AFRICAN AMERICAN STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
00503	P R1A	001 LEC	TuTh 930–11A	175 BARROWS	Freshman Composition	4	THE STAFF	7	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
00506	S R1A	101 DIS	W 8–9A	140 BARROWS	Freshman Composition		THE STAFF		
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
00509	P R1B	001 LEC	MW 12–2P	182 DWINELLE	Freshman Composition	4	THE STAFF	18	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
00515	P R1B	002 LEC	TuTh 930–11A	136 BARROWS	Freshman Composition	4	THE STAFF	7	
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
00518	S R1B	202 DIS	W 10–11A	54 BARROWS	Freshman Composition				
				READING AND COMPOSITIO					
00521	P 4A	001 LEC	TuTh 1230–2P	3 LECONTE	Africa: History and Culture	4	NWOKEJI, G	17	
00524	S 4A	101 DIS	M 9–10A	136 BARROWS	Africa: History and Culture				
00527	S 4A	102 DIS	Th 8–9A	136 BARROWS	Africa: History and Culture				
00530 00533	S 4A P 5A	103 DIS 001 LEC	W 11–12P TuTh 11–1230P	136 BARROWS 60 EVANS	Africa: History and Culture African American Life and Culture in the United	4	CATANESE, B N	9	
00000	1 34	UUT LLO	1011111-12301	00 LVANO	Sta	4	CATANESE, DIN	3	
00536	S 5A	101 DIS	W 9–10A	175 BARROWS	African American Life and Culture in the United Sta				
00539	S 5A	102 DIS	Th 9–10A	155 BARROWS	African American Life and Culture in the United Sta				
00542	S 5A	103 DIS	Tu 9–10A	155 BARROWS	African American Life and Culture in the United Sta				
00545	P 27AC	001 LEC	TuTh 930–11A	105 NORTH GATE	Lives of Struggle: Minorities in a Majority Cultur	e 3	HINTZEN, P C	7	
			Note: SATISFIES	AMERICAN CULTURES REQI	JIREMENT;				
00548	S 27AC	101 DIS	M 11–12P	175 BARROWS	Lives of Struggle: Minorities in a Majority Cultur	е			
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
00551	S 27AC	102 DIS	M 11–12P	136 BARROWS	Lives of Struggle: Minorities in a Majority Cultur	е			
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
00554	S 27AC	103 DIS	W 11–12P	175 BARROWS	Lives of Struggle: Minorities in a Majority Cultur	е			
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
00557	S 27AC	104 DIS	W 1–2P	104 BARROWS	Lives of Struggle: Minorities in a Majority Cultur	е			
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
00596	P 99	004 IND		UNSCHED NOFACILITY	Supervised Independent Studies for Freshmen and Sop	1–4: PF	THE STAFF	NONE	
00599	P 101	001 LEC	TuTh 4–6P	50 BARROWS	Research Methods for African American Studies	s 4	FRYE, H T	20	
00602	P 109	001 LEC	M 2–5P	103 WHEELER	Black and Male in American Life	3	ALLEN, R	15	
00605	P 112A	001 LEC	TuTh 2–4P	30 WHEELER	Political and Economic Development in the Thir Wor	d 4	HINTZEN, P C	5	
00608	P 116	001 LEC	MW 10-12P	213 WHEELER	Slavery and African American Life Before 1865	4	TAYLOR, U Y	1	
00611	P 124	001 LEC	MWF 10-11A	102 WURSTER	Political Philosophy of Martin Luther King, Jr	3	HENRY, C P	1	
00614 00617	P 125 P C134	001 LEC	W 2–5P M 2–5P	30 WHEELER 140 BARROWS	History of the Civil Rights Movement Information Technology and Society	4 4	TAYLOR, U Y LAGUERRE, M S	15 15	
00017	1 0134	UUT LLU		I with American Studies C134 s		+	LAGULINE, WIS	15	
00620	P 142AC		MW 2-4P	101 MOFFITT	Race and American Film	4	COHEN, M M	15	
00020	F 14ZAU	JUI LEG				4		10	
00000	0 44040			AMERICAN CULTURES REQU					
00623	S 142AC	TUT DIS	M 6–8P Note: SATISFIES	101 MOFFITT AMERICAN CULTURES REQU	Race and American Film JIREMENT;		THE STAFF		
00626	P 150B	001 LEC		CANCELLED	African American Literature 1920 to Present	3	NANDA, A	20	
00629		001 LEC	TuTh 1230–2P	182 DWINELLE	African American Plays from 1858 to 1959	4	CATANESE, B N	17	
			Note: Cross-listed	I with Theater, Dance, and Perf	ormance St C131A section 1.				

00631 00632	P 155 P 158A	001 LEC 001 SEM	MW 10–1130A TuTh 4–6P	650 BARROWS 206 DWINELLE	Literature of the Caribbean: Significant Themes Poetry for the People: The Writing and Teachin of		NANDA, A THE STAFF	1 NONE BY CATEGORY	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
00635	P 159	001 LEC	Tu 2–5P	78 BARROWS	Special Topics in African American Literature	1–4	RAIFORD, L	5	
			Note: "Black Wom	en Studies"					
00638	P 159	002 LEC	M 2–3P	129 BARROWS	Special Topics in African American Literature	1–4	DE LEON, A	15	
			Note: "Spoken Wo	rd"					
00641	P 159	003 LEC	Tu 10–11A	201 WHEELER	Special Topics in African American Literature	1	NANDA, A	19	
			Note: "Voices of A	utobiography"					
00644	P H195/	A 001 IND		UNSCHED NOFACILITY	Senior Honors Thesis	3: T1	SMALL, S A	NONE	
SEE DEPT	P 197	1–3 FLD		ТВА	Field Study in African American Life	1–4		NONE JR, SR	
DEPT			Note: The deadline Studies sponsor ar		ies 197 is the end of the third week of classes; thi	is include	s completing the petition, in	cluding a description of the project proposal, and obtaining your African American	
SEE DEPT	P 199	1–4 IND		ТВА	Supervised Independent Study and Research	1–4		NONE JR, SR	
			Note: The deadline to add African American Studies 199 is the end of the third week of classes; this includes completing the petition, including a description of the project proposal, and obtaining your African Americ Studies sponsor and chairs signature.						

ENVIRONMENTAL ECONOMICS AND POLICY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
01203	P C1	001 LEC	TuTh 2–330P	150 GSPP	Introduction to Environmental Economics and Policy	4	BERCK, P	5	
			Note: Cross-listed	with Economics C3 section 1.					
01206	S C1	101 DIS	M 9–10A	2032 VALLEY LSB	Introduction to Environmental Economics and Policy				
01209	S C1	102 DIS	W 8-9A	109 MORGAN	Introduction to Environmental Economics and Policy				
01212	S C1	103 DIS	F 11–12P	109 WHEELER	Introduction to Environmental Economics and Policy				
01215	S C1	104 DIS	F 4–5P	109 WHEELER	Introduction to Environmental Economics and Policy				
01218	P 39A	001 SEM	W 12–2P	116 HAVILAND	Freshman/Sophomore Seminar	1.5–4: PF	ZILBERMAN, D	TBA	FR, SO & BY CATEGORY
			Note: "Critical Cho	pices in the Use of Natural Reso	burces"				
01221	P 100	001 LEC	TuTh 11-1230P	101 LSA	Microeconomic Theory with Application to Natural Re	4	LIGON, E	9	
01224	S 100	101 DIS	M 3–4P	2320 TOLMAN	Microeconomic Theory with Application to Natural Re				
01227	S 100	102 DIS	W 4–5P	2062 VALLEY LSB	Microeconomic Theory with Application to Natural Re				
01230	P C102	001 LEC	TuTh 8–930A	4 LECONTE	Natural Resource Economics	4	SUNDING, D L	11	
			Note: Cross-listed	with Economics C102 section	1.				
01233	S C102		M 9–10A	116 HAVILAND	Natural Resource Economics				
01236 01239	S C102 S C102	102 DIS	M 2–3P W 4–5P	2062 VALLEY LSB 187 DWINELLE	Natural Resource Economics Natural Resource Economics				
01233	S C102		F 3–4P	2066 VALLEY LSB	Natural Resource Economics				
01245	P C118	001 LEC	TuTh 930–11A	141 GIANNINI	Introductory Applied Econometrics	4	SADOULET, E	7	
			Note: Cross-listed	I with International and Area St	udies C118 section 1.				
01248	S C118		M 4–5P	2032 VALLEY LSB	Introductory Applied Econometrics				
01251	S C118		W 9-10A	109 MORGAN 109 MORGAN	Introductory Applied Econometrics Globalization and the Natural Environment	2	KARP. L S	0	
01254 01257	P 131 P 140AC	001 LEC 001 LEC	TuTh 11–1230P MW 11–12P	141 GIANNINI	Economics of Race, Agriculture, and the Environment	3 3	ROMM, J M	9 2	
				AMERICAN CULTURES REQU					
04000	0 44040				,				
01260	S 140AC	101 DIS	W 1–2P	2523 TOLMAN	Economics of Race, Agriculture, and the Environment				
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				

01263	S 140AC	102 DIS	W 2–3P	2525 TOLMAN	Economics of Race, Agriculture, and the Environment				
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;				
01266	S 140AC	103 DIS	M 3–4P	2523 TOLMAN	Economics of Race, Agriculture, and the Environment				
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;				
01269 01272 01275	P 141 S 141 S 141	001 LEC 101 DIS 102 DIS	MWF 11–12P M 3–4P W 4–5P	2312 TOLMAN 2311 TOLMAN 2301 TOLMAN	Agricultural and Environmental Policy Agricultural and Environmental Policy Agricultural and Environmental Policy	4	LA FRANCE, J T	2	
01278	P C151	001 LEC	TuTh 930–11A	101 MORGAN	Economic Development	4	DEJANVRY, A	7	
			Note: Cross-listed	with Economics C171 section	1.				
01281 01284 01287 01290 01293 01296	S C151 S C151 S C151 S C151 S C151 S C151 P 161	101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 001 LEC	M 3–4P M 4–5P W 2–3P W 4–5P F 3–4P TuTh 330–5P	2301 TOLMAN 2030 VALLEY LSB 109 MORGAN 183 DWINELLE 2032 VALLEY LSB 141 GIANNINI	Economic Development Economic Development Economic Development Economic Development Advanced Topics in Environmental and Resource Econo	4	FISHER, A C	20	
01298	S 161	101 DIS	W 3-4P	2326 TOLMAN	Advanced Topics in Environmental and Resource Econo				
01383	S 161	102 DIS	F 3–4P	2326 TOLMAN	Advanced Topics in Environmental and Resource Econo				
SEE DEPT	P 195	1–6 IND		ТВА	Senior Thesis	4		NONE	
SEE DEPT	P H196	1–4 IND		ТВА	Honors Research	4		NONE	
SEE DEPT	P 197	1–6 IND		ТВА	Field Study in Environmental Economics and Policy	1–3		NONE	JR, SR
SEE DEPT	P 198	1–6 GRP		ТВА	Directed Group Studies for Advanced Undergraduates	1–3		NONE	JR, SR
SEE DEPT	P 199	1–6 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR

AMERICAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
02003	P 10	001 LEC	MW 10-12P	122 WHEELER	Introduction to American Studies	4	PALMER, C	1	
			Note: Attendance a	t the lecture and discussion is	mandatory during the first two weeks of instructio	n.			
02006 02009 02012	S 10 S 10 P 10	101 DIS 102 DIS 002 LEC	Tu 1–2P W 9–10A TuTh 1230–2P	425 LATIMER 425 LATIMER 106 STANLEY	Introduction to American Studies Introduction to American Studies Introduction to American Studies	4	COHEN, M M	17	
			Note: Attendance a	t the lecture and discussion is	mandatory during the first two weeks of instructio	n.			
02015 02018 02021 02024 02027	S 10 S 10 S 10 S 10 P 39B	201 DIS 202 DIS 203 DIS 204 DIS 001 SEM	Th 9–10A W 1–2P W 3–4P Th 11–12P M 2–5P	61 EVANS 75 EVANS 5 EVANS 425 LATIMER 203 WHEELER	Introduction to American Studies Introduction to American Studies Introduction to American Studies Introduction to American Studies Freshman/Sophomore Seminar	3	MORAN, K S	15	
			Note: Attendance a	t the lecture is mandatory durir	ng the first two weeks of instruction.				
02030 02033	P 84 P 101	001 SEM 001 LEC	W 10–12P TuTh 930–11A	344 CAMPBELL 102 MOFFITT	Sophomore Seminar Examining U.S. Cultures in Time	1 4	LAGUERRE, M S PALMER, C	TBA 7	SO & BY CATEGORY
			Note: Attendance a	t the lecture is mandatory durir	ng the first two weeks of instruction.				
02036	P 101AC	001 LEC		CANCELLED	Examining U.S. Cultures in Time	4	MARTIN, W E	ТВА	
			Note: SATISFIES A	MERICAN CULTURES REQU	IREMENT; Also: BRILLIANT, M				
02039	P 102	001 LEC	MWF 12–1P	122 WHEELER	Examining U.S. Cultures in Place	4	FOLETTA, M	18	BY CATEGORY
			Note: Attendance a	t the lecture and discussion is	mandatory during the first two weeks of instructio	n.			
02042	P 110	001 LEC	TuTh 1230–2P	160 KROEBER	Special Topics in American Studies	4	MORAN, K S	17	BY CATEGORY
			Note: Attendance a	t the lecture is mandatory durir	ng the first two weeks of instruction.				
02045	P C111E	001 LEC	TuTh 930–11A Note: Cross–listed	30 WHEELER with English C136 section 1.	Topics in American Studies	4	SALDIVAR, J D	7	

02048	P C111E 002 LEC	TuTh 11-1230P	213 WHEELER	Topics in American Studies	4	LYE, C	9
		Note: Cross-listed	with English C136 section 2.				
02051	P C112A 001 LEC	TuTh 11-1230P	112 WURSTER	American Cultural Landscapes, 1600 to 1900	4	GROTH, P E	9
		Note: Cross-listed	with Geography C160A section	n 1 and Environmental Design C169A section 1.			
02054 02057 02060 02063 02066	S C112A 101 DIS S C112A 102 DIS S C112A 103 DIS S C112A 103 DIS S C112A 104 DIS P C132B 001 LEC	Tu 1–2P W 12–1P Th 10–11A Th 4–5P MWF 10–11A	104 WURSTER 801A WURSTER 601A WURSTER 104 WURSTER 4 LECONTE	American Cultural Landscapes, 1600 to 1900 American Cultural Landscapes, 1600 to 1900 American Cultural Landscapes, 1600 to 1900 American Cultural Landscapes, 1600 to 1900 Intellectual History of the United States	4		1
		Note: Cross-listed	with History C132B section 1.				
02075	S C132B 101 VOL S C132B 102 VOL P C134 001 LEC	M 2–5P	140 BARROWS	Intellectual History of the United States Intellectual History of the United States Information Technology and Society	4	LAGUERRE, M S	15
		Note: Cross-listed	with African American Studies	C134 section 1.			
02078	P C174 001 LEC	approved course, a	and enrollment is limited. To be		oplication	form by 4:00 p.m., Tuesday	7 CLASS ENTRY CODE REQ tudies C135 section 1 and Visual Studies C185A section 1. This is an instructor y, April 17; please read the course description in the "Announcement of Classes"
02087	P 191 001 SEM	M 10–12P	45 EVANS	Senior Seminar	4	BIESTMAN, K W	NONE JR, SR & AMERICAN STUDIES
02090	P 191 002 SEM	Tu 2–4P	39 EVANS	Senior Seminar	4	BIESTMAN, K W	NONE JR, SR & AMERICAN STUDIES
SEE DEPT	P H195 001 SEM	Th 12–2P	72 EVANS	Honors Thesis	4	PALMER, C	NONE SR & AMERICAN STUDIES

ANTHROPOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
02303	P 2AC	001 LEC	MWF 11-12P	100 LEWIS	Introduction to Archaeology	4	WILKIE, L A	2
				AMERICAN CULTURES REQU	,			
02306	S 2AC	102 LAB	M 9-10A	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
00000	0 010	100 1 10		AMERICAN CULTURES REQU	- ,			
02309	S 2AC	103 LAB	M 10-11A	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
00040	0.040			AMERICAN CULTURES REQU	,			
02312	S 2AC	104 LAB	M 12-1P	21 HEARST GYM AMERICAN CULTURES REQU	Introduction to Archaeology		THE STAFF	
02315	S 2AC	105 LAB	M 1-2P	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
02315	3 2AC	105 LAD		AMERICAN CULTURES REQU	6,		THE STAFF	
02318	S 2AC	106 LAB	M 2-3P	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
02010	0 240	TOO EAD		AMERICAN CULTURES REQU				
02321	S 2AC	107 LAB	Tu 10–11A	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
				AMERICAN CULTURES REQU	65			
02324	S 2AC	108 LAB	Tu 12–1P	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
02327	S 2AC	110 LAB	Tu 1–2P	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
02330	S 2AC	111 LAB	Tu 2–3P	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
02333	S 2AC	112 LAB	Tu 3–4P	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
02336	S 2AC	113 LAB	W 10–11A	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
02339	S 2AC	114 LAB	W 1–2P	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
02342	S 2AC	115 LAB	W 2–3P	21 HEARST GYM	Introduction to Archaeology		THE STAFF	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			

02345	S 2AC	116 LAB	Th 10–11P Note: SATISFIES	21 HEARST GYM AMERICAN CULTURES REG	Introduction to Archaeology	THE STAFF	
02348	S 2AC	117 LAB	Th 11–12P	21 HEARST GYM AMERICAN CULTURES REG	Introduction to Archaeology	THE STAFF	
02351	S 2AC	118 LAB	Th 12–1P	21 HEARST GYM	Introduction to Archaeology	THE STAFF	
02001	0 2/10			AMERICAN CULTURES REC			
02354	S 2AC	119 LAB	Th 1–2P	21 HEARST GYM	Introduction to Archaeology	THE STAFF	
02001	0 2.10			AMERICAN CULTURES REC	••		
02357	S 2AC	122 LAB	Th 2–3P	21 HEARST GYM	Introduction to Archaeology	THE STAFF	
				AMERICAN CULTURES REC			
02360	P 3AC	001 LEC	TuTh 11-1230P	155 DWINELLE	Introduction to Social/Cultural Anthropology (Ameri	4 ONG, A	9
			Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT; Anthropology 3 discussion sections	will meet during the first w	eek of instruction.
02363	S 3AC	101 DIS	M 9–10A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri	THE STAFF	
			Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;		
02366	S 3AC	102 DIS	M 10–11A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri	THE STAFF	
			Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;		
02369	S 3AC	103 DIS	M 11–12P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri	THE STAFF	
				AMERICAN CULTURES REC			
02372	S 3AC	104 DIS	M 12–1P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri	THE STAFF	
				AMERICAN CULTURES REC			
02375	S 3AC	105 DIS	M 1–2P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri	THE STAFF	
				AMERICAN CULTURES REC	,		
02378	S 3AC	106 DIS	M 2-3P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri	THE STAFF	
00001	0 0 0	107 010		AMERICAN CULTURES REC			
02381	S 3AC	107 DIS	M 3-4P		Introduction to Social/Cultural Anthropology (Ameri	THE STAFF	
02204	S 24C	108 DIS	Tu 9–10A	AMERICAN CULTURES REC 117 KROEBER		THE STAFF	
02384	S 3AC	106 DIS			Introduction to Social/Cultural Anthropology (Ameri	THE STAFF	
02387	S 3AC	109 DIS	Tu 10–11A	AMERICAN CULTURES REC 117 KROEBER		THE STAFF	
02367	3 3AC	109 013		AMERICAN CULTURES REG	Introduction to Social/Cultural Anthropology (Ameri	THE STAFF	
02390	S 3AC	110 DIS	Tu 1–2P	117 KROEBER	Introduction to Social/Cultural Anthropology	THE STAFF	
02000	0 340	110 010		AMERICAN CULTURES REG	(Ameri		
02393	S 3AC	111 DIS	Tu 2–3P	117 KROEBER	Introduction to Social/Cultural Anthropology	THE STAFF	
02000	0 340			AMERICAN CULTURES REG	(Ameri		
02396	S 3AC	112 DIS	Tu 3–4P	117 KROEBER	Introduction to Social/Cultural Anthropology	THE STAFF	
				AMERICAN CULTURES REG	(Ameri		
02399	S 3AC	113 DIS	Tu 4–5P	117 KROEBER	Introduction to Social/Cultural Anthropology	THE STAFF	
02000	2 0,10			AMERICAN CULTURES REG	(Ameri		
02402	S 3AC	114 DIS	W 9-10A	117 KROEBER	Introduction to Social/Cultural Anthropology	THE STAFF	
02.02	0 0.10			AMERICAN CULTURES REG	(Ameri		
02405	S 3AC	115 DIS	W 10–11A	117 KROEBER	Introduction to Social/Cultural Anthropology	THE STAFF	
	2 0.10				(Ameri		

			Note: SATISFIES	AMERICAN CULTURES REQI			
02408	S 3AC	116 DIS	W 11–12P	117 KROEBER	Introduction to Social/Cultural Anthropology		THE STAFF
					(Ameri		
				AMERICAN CULTURES REQI			
02411	S 3AC	117 DIS	W 12–1P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;		
02414	S 3AC	118 DIS	W 1–2P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQU	UIREMENT;		
02417	S 3AC	119 DIS	W 2–3P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;		
02420	S 3AC	120 DIS	W 3–4P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;		
02423	S 3AC	121 DIS	Th 9–10A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;		
02426	S 3AC	122 DIS	Th 10–11A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;		
02429	S 3AC	123 DIS	Th 1–2P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQU	UIREMENT;		
02432	S 3AC	124 DIS	Th 2–3P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQU	UIREMENT;		
02435	S 3AC	125 DIS	Th 3–4P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;		
02438	S 3AC	126 DIS	Th 4–5P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;		
02441	S 3AC	127 DIS	F 9–10A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQU			
02444	S 3AC	128 DIS	F 10–11A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
				AMERICAN CULTURES REQU	UIREMENT;		
02447	S 3AC	129 DIS	F 11–12P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQU	UIREMENT;		
02450	S 3AC	130 DIS	F 12–1P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
				AMERICAN CULTURES REQU			
02453	S 3AC	131 DIS	F 1–2P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;		
02454	S 3AC	132 DIS	F 2–3P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF
				AMERICAN CULTURES REQI			
02455	P 24	001 SEM	M 2–3P	111 KROEBER	Freshman Seminar	1: PF	BRANDES, S H
				ross-Cultural Perspective"			
03242	P 84	001 SEM	M 11–12P Note: "Has Femini	101 2251 COLLEGE sm Changed Science?"	Sophomore Seminar	1: PF	CONKEY, M W
02492	P 112	001 LEC	TuTh 330–5P	104 BARROWS	Special Topics in Biological Anthropology	4	RABINOW, P M
02452	1 112	SUT LLO	14111000-01	io- Brittono	opoliai ropios in Diologicai Antiropology	т	

TBA

ТВА

20

		Note: "Synthetic E	Biology"					
02495	P 112 002 LEC	MWF 1–2P	106 STANLEY	Special Topics in Biological Anthropology	4	CLEGHORN, N E	12	
02100	1 112 002 220	Note: "Primate Ar		opeolar repres in Biological / Intropology	-		12	
02501	S 115 101 DIS	Tu 2–3P	102 BARROWS	Introduction to Medical Anthropology		THE STAFF		
02504	S 115 101 DIS	Tu 10–11A	111 KROEBER	Introduction to Medical Anthropology		THE STAFF		
02507	S 115 103 DIS	Tu 1–2P	206 WHEELER	Introduction to Medical Anthropology		THE STAFF		
02510	S 115 104 DIS	W 11–12P	205 WHEELER	Introduction to Medical Anthropology		THE STAFF		
02513	S 115 105 DIS	Th 1–2P	111 KROEBER	Introduction to Medical Anthropology		THE STAFF		
02516	S 115 106 DIS	Th 10–11A	202 WHEELER	Introduction to Medical Anthropology		THE STAFF		
02519	P 122E 001 LEC	TuTh 11-1230P	155 KROEBER	Andean Archaeology: People of the Andes	4	HASTORF, C	9	
02522	P 123C 001 LEC	TuTh 2–330P	20 BARROWS	Archaeology of Europe	4	CONKEY, M W	5	
		Note: "Life in Ice /	Age Europe Through Fiction"					
02525	P 124A 001 LEC	TuTh 8–930A	155 KROEBER	Archaeology of the South Pacific	4	KIRCH, P V	11	
02528	P 125B 001 LEC	TuTh 11–1230P	30 WHEELER	Archaelogy and Japanese Identities	4	HABU, J	9	BY CATEGORY
02533	P 132A 001 LEC	MW 9–12P	16 HEARST GYM	Analysis of Archaeological Ceramics	4	THE STAFF	16	
02536	P 136A 001 LEC	TuTh 3–5P	16 HEARST GYM	Museum Exhibit Curation and Design	4 4	JOYCE, R	20 7	BY CATECODY
02540 02543	P 136H 001 LEC S 136H 101 DIS	Tu 9–11A W 130–430P	101 2251 COLLEGE OFF CAMPUS	Archaeology After–School Program Archaeology After–School Program	4	TRINGHAM, R E THE STAFF	'	BY CATEGORY
02545	S 136H 102 DIS	Th 230–530P	OFF CAMPUS	Archaeology After–School Program		THE STAFF		
02549	S 136H 103 DIS	F 230–530P	OFF CAMPUS	Archaeology After-School Program		THE STAFF		
02552	P 138A 001 LEC	M 3–6P	155 KROEBER	History and Theory of Ethnographic Film	4	THE STAFF	8	
02555	S 138A 101 DIS	W 2–3P	100 WHEELER	History and Theory of Ethnographic Film		THE STAFF	-	
02558	P 141 001 LEC	MWF 1–2P	155 KROEBER	Comparative Society	4	LIU, X	12	
02561	S 141 101 DIS	M 12–1P	111 KROEBER	Comparative Society		THE STAFF		
02564	S 141 102 DIS	M 3–4P	50 BARROWS	Comparative Society		THE STAFF		
02567	S 141 103 DIS	W 12–1P	111 KROEBER	Comparative Society		THE STAFF		
02570	S 141 104 DIS	W 2–3P	111 KROEBER	Comparative Society		THE STAFF		
02573	S 141 105 DIS	F 2–3P	111 KROEBER	Comparative Society		THE STAFF		
02576	P C147B 001 LEC	TuTh 1230–2P	88 DWINELLE	Sexuality, Culture, and Colonialism	4	THE STAFF	17	
		Note: Cross-listed	d with Lesbian Gay Bisexual T	ransgender St C147B section 1.				
02579	P 148 001 LEC	TuTh 1230–2P	126 BARROWS	Anthropology of the Environment	4	MOORE, D S	17	
02582	P 149 001 LEC	TuTh 930–11A	4 LECONTE	Psychological Anthropology	4	PANDOLFO, S	7	
02585	P 150 001 LEC	TuTh 2–4P	155 KROEBER	Utopia: Art and Power in Modern Times	4	YURCHAK, A	5	BY CATEGORY
02588	P 158 001 LEC	TuTh 11–1230P	141 MCCONE	Religion and Anthropology	4	HIRSCHKIND, C K	9	
02591	P 160AC 001 LEC	TuTh 1230–2P	WHEELER AUD	Forms of Folklore	4	BRIGGS, C L	17	
		Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
02594	P 162 001 LEC	TuTh 8–930A	166 BARROWS	Topics in Folklore	4	HASAN-ROKEM, G	11	
		Note: "Shared Na	rratives and Divided Imaginati	ons in Israel"				
02599	P 169B 001 LEC	W 2–5P	166 BARROWS	Research Theory and Methods in Socio-Cultur	ral5	HAYDEN, C P	15	
				Anthr				
03245	S 169B 101 DIS			Research Theory and Methods in Socio–Cultur Anthr	ral			CURRENTLY NOT OPEN
03248	S 169B 102 DIS			Research Theory and Methods in Socio-Cultur	ral			CURRENTLY NOT OPEN
03251	S 169B 103 DIS			Anthr Research Theory and Methods in Socio–Cultur	ral			CURRENTLY NOT OPEN
00054	0.4000 404 010			Anthr				
03254	S 169B 104 DIS			Research Theory and Methods in Socio–Cultur Anthr	rai			CURRENTLY NOT OPEN
02600	P 179 001 LEC	TuTh 930–11A	155 KROEBER	Ethnography of the Maya	4	HANKS, W F	7	
02606	P 184 001 LEC	TuTh 930–11A	213 WHEELER	South Asia	4	COHEN, L	7	
02609	P 189 001 LEC	TuTh 11–1230P	136 BARROWS	Special Topics in Social/Cultural Anthropology	4	FERME, M C	9	BY CATEGORY
		Note: "Comparativ	ve Responses to Disasters"					
03239	P 189A 001 LEC	TuTh 330–5P	101 WURSTER	Special Topics in Cultural Anthropology/Area	4	OCHOA, T	20	
SEE	P H195A 1–10 TUT		ТВА	Senior Honors	4	,	NONE	
DEPT								
		Note: Undergradu	ate students see the advisor i	n 209 Kroeber regarding Anthropology H195A.				
SEE	P H195B 1-10 TUT		TBA	Senior Honors	4		NONE	
DEPT	F H1956 1-10101		IBA	Senior Honors	4		NONE	
DEFT		Nata II. I						
		•	late students see the advisor i	n 209 Kroeber regarding Anthropology H195B.				
02672	P 196 001 SEM	W 4–6P		Undergraduate Seminar	4	DEACON, T W	13	BY CATEGORY
		Note: "Evolutional	ry Theories of Biology and Cu	Iture" - Prerequisite: Anthropology 111 or consent	of instruc	ctor.		
SEE	P 197 1–5 FLD		ТВА	Fieldwork	1–12		NONF	JR, SR
DEPT								- ,

Note: Undergraduate students see the advisor in 209 Kroeber regarding Anthropology 197 independent study.

SEE DEPT	P 198	1–8 GRP		ТВА	Directed Group Study	1–4		NONE	JR, SR
DELLI			Note: Undergradua	ate students see the advisor in	209 Kroeber regarding Anthropology 198 inde	pendent stur	łv		
SEE DEPT	P 199	1-30 IND	····· y ····	ТВА	Supervised Independent Study	1–4	- , .	NONE	JR, SR
DEIT			Note: Undergradua	ate students see the advisor in	209 Kroeber regarding Anthropology 199 inde	pendent stud	dy.		
ADCIUT	ECTUDE								
АКСПП	ECTURE								
Control Number		Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
03703 03706	P 24 P 100A	001 SEM 001 LEC					UBBELOHDE, M S ANDERSON, M S ctions. Bring a portfolio to th		JR, SR & ARCHITECTURE &BY CATEGORY ay of class for evaluation purposes. Students will be evaluated and
03709	S 100A	101 STD	M 11–1P	701 WURSTER	ass, or at a time that the instructors deem neces Fundamentals of Architectural Design	ssary.			
00704	B 400B	004150		P, 701 WURSTER; F 9–11A, 3		-		NONE	
03724		001 LEC			Fundamentals of Architectural Design ptions. Enroll directly into the lecture and studic a time that the instructors deem necessary. Fundamentals of Architectural Design	5 sections. B	ring a portfolio to the first da		JR, SR & ARCHITECTURE &BY CATEGORY s for evaluation purposes. Students will be evaluated and assigned
00727	0 1000	101 010		1P, 601 WURSTER; F 9–11A.	•				
03742	P 101	001 LEC	MW 2–6P Note: Prerequisite: instructors course o	801 WURSTER Architecture 100A and 100B content and goals will become	Case Studies in Architecture with no less than a grade of B in each course – available, and may be found by clicking on the	course web	site link above. Bring a port	of the lea	JR, SR & ARCHITECTURE &BY CATEGORY ture of the instructor you wish to study under. Descriptions of each e first day of class for evaluation purposes. Students will be evaluated fo
03745 03748	P 101 P 110A0	002 LEC 001 LEC	MW 2–6P TuTh 2–330P	801 WURSTER 112 WURSTER	Case Studies in Architecture Social and Cultural Factors in Design	Your placen 5 4	nent in a lecture may or ma DAVIDS, R C CRANZ, G L		ncide with the lecture for which you originally signed up on the wait list. JR, SR & ARCHITECTURE &BY CATEGORY BY CATEGORY
				AMERICAN CULTURES REQ					
03751	S 110A0	C 101 DIS	M 930-11A	901A WURSTER	Social and Cultural Factors in Design				
03754	S 11040	C 102 DIS	Tu 11-1230P	AMERICAN CULTURES REQ 801A WURSTER	Social and Cultural Factors in Design				
00704	0 HOA	102 010		AMERICAN CULTURES REQ	•				
03757	S 110A0	C 103 DIS	Tu 1230–2P	801A WURSTER	Social and Cultural Factors in Design				
				AMERICAN CULTURES REQ	•				
03760	S 110A0	C 104 DIS	M 11-1230P	901A WURSTER	Social and Cultural Factors in Design				
			Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
03763	S 110A0	C 105 DIS	Tu 1230–2P	701A WURSTER	Social and Cultural Factors in Design				
			Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
03766	P 120	001 LEC	TuTh 930–11A	112 WURSTER	Introduction to the Practice of Architecture	3	DAVIS, S	7	JR, SR &ENV DSGN &BY CATEGORY
03769 03772	S 120 P 132	101 DIS 001 LEC	TuTh 2–330P	102 WURSTER	Introduction to the Practice of Architecture Introduction to Computer–Aided Design in Architectu	4	KALAY, Y E	5	JR, SR &ENV DSGN &BY CATEGORY
03775	S 132	101 LAB	Tu 330–5P	479 WURSTER	Introduction to Computer–Aided Design in Architectu				
03777	S 132	102 LAB	Th 11-1230P	479 WURSTER	Introduction to Computer-Aided Design in				
04084	S 132	103 LAB	Th 1230–2P	479 WURSTER	Architectu Introduction to Computer–Aided Design in Architectu				
03778	S 132	104 LAB	M 530–7P	479 WURSTER	Introduction to Computer-Aided Design in Architectu				
03781	S 132	105 LAB		CANCELLED	Introduction to Computer–Aided Design in Architectu				
03784	S 132	106 LAB		CANCELLED	Introduction to Computer-Aided Design in Architectu				
03787	P 149A	001 SEM	F 1–4P	104 WURSTER	Acoustics	1	SALTER, C	NONE	
03790 03793 03796	P 150 S 150 S 150	001 LEC 101 DIS 102 DIS	TuTh 11–1230P W 9–12P W 1–4P	100 LEWIS 479 WURSTER 479 WURSTER	Introduction to Structures Introduction to Structures Introduction to Structures	4	BLACK, R	9	JR, SR &ENV DSGN &BY CATEGORY
03787 03790 03793	P 149A P 150 S 150	001 SEM 001 LEC 101 DIS	TuTh 11–1230P W 9–12P	104 WURSTER 100 LEWIS 479 WURSTER	Architectu Acoustics Introduction to Structures Introduction to Structures				JR, SR &ENV DSGN &BY CATEGORY

Introduction to Structures

03798

S 150 103 DIS

Th 2–5P

479 WURSTER

03799 03802 03805 03808	S 150 S 150 S 150 P 159X	104 DIS 105 DIS 106 DIS 001 LEC	F 9–12P F 12–3P Tu 530–830P	479 WURSTER 479 WURSTER CANCELLED 170 WURSTER	Introduction to Structures Introduction to Structures Introduction to Structures Special Topics: Building Structures	3	BLACK, R	14	JR, SR &ENV DSGN &BY CATEGORY
			Note: "Structure, C	onstruction and Space"					
03811	P 170A	001 LEC	TuTh 1230–2P	155 DWINELLE	An Historical Survey of Architecture and Urbanism	4		17	BY CATEGORY
			Note: "A Historical	Survey of Architecture and Urb	anism: Antiquity to the Middle Ages"				
03814	S 170A	101 DIS	M 10–11A	801A WURSTER	An Historical Survey of Architecture and Urbanism				
03817	S 170A	102 DIS	M 11–12P	801A WURSTER	An Historical Survey of Architecture and Urbanism				
03820	S 170A	103 DIS	M 3–4P	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03823	S 170A	104 DIS	M 4–5P	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03826	S 170A	105 DIS	Tu 10–11A	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03829	S 170A	106 DIS	Tu 11–12P	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03832	S 170A	107 DIS	Th 4–5P	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03835	S 170A	108 DIS	Th 5–6P	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03838	S 170A	109 DIS	F 9–10A	801A WURSTER	An Historical Survey of Architecture and Urbanism				
03841	S 170A	110 DIS	F 10–11A	801A WURSTER	An Historical Survey of Architecture and Urbanism				
03844 03847 03849	P 173A P 179 P 179	001 LEC 001 LEC 002 LEC		CANCELLED	Modern Architecture Proseminar in the History of Architecture Proseminar in the History of Architecture	3 3 3	JAMES-CHAKRABORTY CRYSLER, C G	7,7 TBA TBA	

VISUAL STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
04503	P 180A	001 STD	TuTh 9–12P	491 WURSTER	Introduction to Visual Studies: Word and Image		SLUSKY, J		SO, JR, SR & ENV DSGN ; CLASS ENTRY CODE REQ
			Note: "Principles of	Design" – All students interest	ed in Visual Studies 180A must enroll on the court	rse wait li	st and attend the first day o	f class.	
04506	P 181	001 LEC	TuTh 930–1230P	170 WURSTER	Introduction to Photography	4	DELANEY, J C	NONE	JR, SR & BY CATEGORY
			Note: Due to time of	commitment, Visual Studies 181	1 is not recommended for CED students currently	enrolled	n studio.		
04509	P 181	002 LEC	TuTh 2–5P	170 WURSTER	Introduction to Photography	4	DELANEY, J C	NONE	JR, SR & BY CATEGORY
			Note: Due to time of	commitment, Visual Studies 181	1 is not recommended for CED students currently	enrolled	n studio.		
04512	P C185A	001 LEC	TuTh 930–1230P	300 WHEELER	Visual Autobiography	4	WONG, H D	7	CLASS ENTRY CODE REQ
									Undergrad Interdisciplinary Studies C135 section 1. This is an instructor
					urses") for details concerning the required writing			, April 17	7; please read the course description in the "Announcement of Classes"
04515	P 186A	001 STD	on our website at er	CANCELLED	Documentary Photography	1–4	BENTON, C C	NONE	
04518		001 STD	TuTh 2–5P	489 WURSTER	Freehand Drawing	4	SLUSKY, J		JR, SR &ENV DSGN ; CLASS ENTRY CODE REQ
	P 198	001 GRP		UNSCHED NOFACILITY	Special Group Study	1–4: PF		NONE	JR, SR & BY CATEGORY

PRACTICE OF ART

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
04903 04906 04909 04912 04915 04918	P 8 S 8 S 8 S 8 S 8 S 8 P 12	001 LEC 101 STD 102 STD 103 STD 104 STD 001 LEC	M 12–1P MWF 9–12P MWF 1–4P MWF 1–4P MWF 9–12P MWF 1–4P	160 KROEBER 395 KROEBER 395 KROEBER 365 KROEBER 365 KROEBER 365 KROEBER	Introduction to Visual Thinking Introduction to Visual Thinking Introduction to Visual Thinking Introduction to Visual Thinking Introduction to Visual Thinking The Language of Drawing	4	MCNAMARA, J S BERSAMINA, L R		BY CATEGORY; CURRENTLY NOT OPEN UG & BY CATEGORY; CURRENTLY NOT OPEN

			Note: Art 12, 13, ar	nd 14 may be taken concurrent	ly. Art 8 is a prerequisite for Art 12, 13, and 14.				
04921	P 12	002 LEC	TuThSA 9–12P	355 KROEBER	The Language of Drawing	4	VONMERTENS, A W	NONE	UG & BY CATEGORY; CURRENTLY NOT OPEN
• • • • • •	=				ly. Art 8 is a prerequisite for Art 12, 13, and 14.	-			
04924	P 12	003 LEC	TuThSA 4–7P	355 KROEBER	The Language of Drawing	4	DEJESUS, V	NONE	UG & BY CATEGORY; CURRENTLY NOT OPEN
04324	1 12	000 LEO			ly. Art 8 is a prerequisite for Art 12, 13, and 14.	7	DEGEOOO, V	NONE	of a brownedown, ookkenter hor or en
04927	P 13	001 LEC	MWF 1-4P	375 KROEBER	Language of Painting	4	SHERWOOD, K D	12	UG & BY CATEGORY
04327	1 15	OUTLEC				4	SHERWOOD, RD	12	US & DT CATEGORT
04000	D 40	000150		•	ly. Art 8 is a prerequisite for Art 12, 13, and 14.			40	
04930	P 13	002 LEC	MWF 4–7P	385 KROEBER	Language of Painting	4	MCNAMARA, J S	13	UG & BY CATEGORY; CURRENTLY NOT OPEN
0.4000	D 40	000150		•	ly. Art 8 is a prerequisite for Art 12, 13, and 14.			-	
04933 04936	P 13 P 14	003 LEC 001 LEC	TuThSA 9–12P TuThSA 9–12P	375 KROEBER 178 WURSTER	Language of Painting The Language of Sculpture	4 4	NAGASAWA, C K HUSSONG, R M	7 NONE	UG & BY CATEGORY; CURRENTLY NOT OPEN UG & BY CATEGORY; CURRENTLY NOT OPEN
01000		001 220			ly. Art 8 is a prerequisite for Art 12, 13, and 14.			HONE	
04939	P 14	002 LEC	MWF 4-7P	178 WURSTER	The Language of Sculpture	4	SMITH, T A	NONE	UG & BY CATEGORY; CURRENTLY NOT OPEN
04333	1 14	UUZ LLO			ly. Art 8 is a prerequisite for Art 12, 13, and 14.	4		NONL	OG & BT CATEGORT, CORRENTET NOT OF EN
04042	P 14	003 LEC	MWF 1–4P	171 WURSTER		4			
04942	P 14	003 LEC			The Language of Sculpture	4	TOOL, E A	NONE	UG & BY CATEGORY; CURRENTLY NOT OPEN
				•	ly. Art 8 is a prerequisite for Art 12, 13, and 14.				
04945 04948	P 14 P 16	004 LEC 002 LEC	TuThSA 9–12P MWF 9–12P	171 WURSTER 255 KROEBER	The Language of Sculpture Introduction to Printmaking	4 4	BAKER, L C HUSSONG, R M	NONE 16	UG & BY CATEGORY; CURRENTLY NOT OPEN BY CATEGORY; CURRENTLY NOT OPEN
04951		002 LEC	MW 12–1P	102 WURSTER	Foundations of American Cyber–Culture	4	NIEMEYER, G	18	BY CATEGORY; CURRENTLY NOT OPEN
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;				
04954	S 23AC	101 LAB	F 11–12P	295 KROEBER	Foundations of American Cyber–Culture				
				AMERICAN CULTURES REQU	,				
04957	S 23AC	102 LAB	F 12–1P	295 KROEBER	Foundations of American Cyber–Culture				
0.001	0 20/10	102 2/12		AMERICAN CULTURES REQU	-				
04960	S 23AC	103 LAB	F 10–11A	295 KROEBER	Foundations of American Cyber–Culture				
04300	0 2040	TOS EAD		AMERICAN CULTURES REQU	•				
04062	D 00		Note. SATISFIES A	AMERICAN CULTURES REQU		1 2. DE			
04963 04966	P 98 P 98	001 GRP 002 GRP		UNSCHED NOFACILITY	Directed Group Study Directed Group Study		SHERWOOD, K D SHAW, R B		UG ; CLASS ENTRY CODE REQ UG ; CLASS ENTRY CODE REQ
04969	P 98	003 GRP	Tu 5–7P	375 KROEBER	Directed Group Study		SHAW, R B		UG & BY CATEGORY
04972	P 98	004 GRP			Directed Group Study		MCNAMARA, J S		UG ; CLASS ENTRY CODE REQ
SEE DEPT	P 99	1–5 IND		ТВА	Supervised Independent Study	1		NONE	
04990	P 102	001 LEC	MWF 9-12P	385 KROEBER	Approaches to Painting	4	SHERWOOD, K D	NONE	ART & BY CATEGORY; CURRENTLY NOT OPEN
04993	P 102	002 LEC	TuThSA 1–4P	385 KROEBER	Approaches to Painting	4	NAGASAWA, C K		ART & BY CATEGORY; CURRENTLY NOT OPEN
04996	P 102	103 LEC	TuThSA 1–4P	375 KROEBER	Approaches to Painting	4	INNIS, C		ART &BY CATEGORY
04999 05002	P 117 P 118	001 LEC 001 LEC	MWF 9–12P TuThSA 9–12P	365 KROEBER 365 KROEBER	Drawing and Composition Figure Drawing	4 4	SHERWOOD, K D SHAW, R B		ART &BY CATEGORY; CURRENTLY NOT OPEN ART &BY CATEGORY; CURRENTLY NOT OPEN
05002	P 118	001 LEC	MWF 9–12P	355 KROEBER	Figure Drawing	4	BERSAMINA, L R		ART &BY CATEGORY; CURRENTLY NOT OPEN
05008	P 122	002 LEO 001 LEC	MWF 1–4P	255 KROEBER	Approaches to Printmaking: Lithography	4	HUSSONG, R M		ART &BY CATEGORY; CURRENTLY NOT OPEN
05011	P 132	001 LEC	TuThSA 1–4P	171 WURSTER	Approaches to Sculpture: Ceramics	4	SHAW, R B		ART &BY CATEGORY; CURRENTLY NOT OPEN
05014	P 133	001 LEC	MWF 1–4P	165 KROEBER	Approaches to Sculpture: Meaning in Material	4	,		ART & BY CATEGORY; CURRENTLY NOT OPEN
05017	P 142	001 LEC	MWF 1–4P	120 KROEBER	New Genres	4	RADLEY, K P	12	ART & BY CATEGORY; CURRENTLY NOT OPEN
05020	P 160	001 LEC	TuThSA 9–12P	238 KROEBER	Special Topics in Visual Studies	4		7	BY CATEGORY
05023	P 160	002 LEC	TuTh 4–7P	120 KROEBER	Special Topics in Visual Studies	4	PAGLEN, T	20	BY CATEGORY; CURRENTLY NOT OPEN
05026	P 171	001 LEC	MWF 1-4P	285 KROEBER	Digital Video: The Architecture of Time	4	WALSH, A G	12	UG & ART &BY CATEGORY; CURRENTLY NOT OPEN
05029 SEE	P 172	001 LEC \ 1-20 IND	TuThSA 1–4P	295 KROEBER TBA	CGI Animation Studies	4 4	WANG, L B	17 NONE	ART & BY CATEGORY
DEPT	F H195F	A 1-20 IND		IBA	Special Study for Honors Candidates in the Practice	4		NONE	ART ; CLASS ENTRY CODE REQ
SEE	P H195F	3 1–20 IND		ТВА	Special Study for Honors Candidates in the	4		NONE	ART &BY CATEGORY
DEPT		20112		12/1	Practice	•			
SEE	P 198	001 GRP			Directed Group Study	1–3: PF	SHERWOOD, K D	NONE	JR, SR & BY CATEGORY
DEPT	D 100				Directed Crown Study	1 2. DE			
SEE DEPT	P 198	002 GRP		UNSCHED NOFACILITY	Directed Group Study	1–3: PF		NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE	P 198	003 GRP	Tu 5–7P	375 KROEBER	Directed Group Study	1–3: PF	SHAW, R B	NONE	JR, SR
DEPT	_								
SEE DEPT	P 198	004 GRP			Directed Group Study	1–3: PF	MCNAMARA, J S	NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE	5 444	1–23 IND		ТВА	Supervised Independent Study for Advanced	1 1			JR, SR & ART
	P 199					1-4			
DEPT	P 199	1-23 IND			Undergrad	1–4		NONE	

HISTORY OF ART

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
05403	P R1B	001 LEC	TuTh 8–930A	425 DOE LIBRARY	Reading and Writing about Visual Experience	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
5406	P R1B	002 LEC	TuTh 930–11A	425 DOE LIBRARY	Reading and Writing about Visual Experience	4		NONE	
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
5409	P R1B	003 LEC	TuTh 11-1230P	104 MOFFITT	Reading and Writing about Visual Experience	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
5412	P R1B	004 LEC	TuTh 1230–2P	104 MOFFITT	Reading and Writing about Visual Experience	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
5415	P R1B	005 LEC	TuTh 2–330P	104 MOFFITT	Reading and Writing about Visual Experience	4		NONE	
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
5418	P R1B	006 LEC	TuTh 330–5P	104 MOFFITT	Reading and Writing about Visual Experience	4		NONE	
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
5421	P R1B	007 LEC	TuTh 5–630P	104 MOFFITT	Reading and Writing about Visual Experience	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO					
5424	P R1B	008 LEC		CANCELLED	Reading and Writing about Visual Experience	4		NONE	
			Note: SATISFIES	READING AND COMPOSITIO	• • •				
5427	P 10	001 LEC	TuTh 930–11A	160 KROEBER	Introduction to Western Art: Ancient to Medieval	4	THE STAFF	7	
5429	S 10	101 DIS	M 9–10A	425 DOE LIBRARY	Introduction to Western Art: Ancient to Medieval			'	
5898	S 10	102 DIS	M 10–11A	425 DOE LIBRARY	Introduction to Western Art: Ancient to Medieval				
5901	S 10	103 DIS	M 11–12P	425 DOE LIBRARY	Introduction to Western Art: Ancient to Medieval				
5904 5907	S 10 S 10	104 DIS 105 DIS	M 9–10A M 10–11A	308B DOE LIBRARY 308B DOE LIBRARY	Introduction to Western Art: Ancient to Medieval Introduction to Western Art: Ancient to Medieval				
5910	S 10	106 DIS	M 11–12P	308B DOE LIBRARY	Introduction to Western Art: Ancient to Medieval				
5430	P 24	001 SEM	W 2–4P	425 DOE LIBRARY	Freshman Seminar	1: PF	WRIGHT, D H	TBA	FR & BY CATEGORY
			Note: "Looking at E	Berkeley Buildings"					
5432	P 29	001 LEC	TuTh 4–530P	106 MOFFITT	Prehistoric and Archaic Art	4	DAVIS, W M	20	CURRENTLY NOT OPEN
5433 5436	P 35 P 39A	001 LEC 001 SEM	TuTh 1230–2P F 130–430P	103 MOFFITT 308B DOE LIBRARY	Art and Architecture in Japan Freshman/Sophomore Seminar	4 4	LEVINE, G P WRIGHT, D H	17 TBA	FR ; CLASS ENTRY CODE REQ
5450	1 334		Note: "Photograph		r resiman/Sophoniore Seminar	4	WRIGHT, DT	IDA	TR, CEASS ENTRY CODE REQ
5439	P 62	001 LEC	MW 2-4P	102 MOFFITT	Introduction to Italian Renaissance Art	4	THE STAFF	15	
5442	F 62 S 62	101 DIS	W 1–2P	102 MOFFITT	Introduction to Italian Renaissance Art	4	INE STAFF	15	
5445	S 62	102 DIS	W 2–3P	104 MOFFITT	Introduction to Italian Renaissance Art				
5448	S 62	103 DIS	W 3-4P	104 MOFFITT	Introduction to Italian Renaissance Art	4		0	
5451 5454		001 LEC 101 DIS	TuTh 11–1230P W 12–1P	106 MOFFITT 425 DOE LIBRARY	Early Chinese Painting Early Chinese Painting	4	BERGER, P A	9	
5457	S 131A	102 DIS	W 1–2P	425 DOE LIBRARY	Early Chinese Painting				
5460	S 131A	103 DIS	W 530-630P	425 DOE LIBRARY	Early Chinese Painting				
5462 5463	P 131B P 137	001 LEC 001 LEC	TuTh 1230–2P	106 MOFFITT	Later Chinese Painting The Art of Southeast Asia	4 4	BERGER, P A WILLIAMS, J G	TBA 17	CURRENTLY NOT OPEN
5466	S 137	001 DIS	F 1–2P	104 MOFFITT	The Art of Southeast Asia	4	WILLIAMS, J G	17	
5469	S 137	002 DIS	F 2–3P	104 MOFFITT	The Art of Southeast Asia				
5472	S 137	003 DIS	F 3-4P	104 MOFFITT	The Art of Southeast Asia				
5475 5478	P 145 P 170	001 LEC 001 LEC	MWF 8–10A TuTh 930–11A	104 MOFFITT 101 MOFFITT	Roman Art Southern Baroque Art	4 4	WRIGHT, D H OLSON, T P	4 7	BY CATEGORY
5481	S 170	101 DIS	Th 2–3P	104 MOFFITT	Southern Baroque Art	-	020011, 11		
5484	S 170	102 DIS	Th 3–4P	104 MOFFITT	Southern Baroque Art				
5487	S 170 P 172	103 DIS 001 LEC	Th 4–5P TuTh 330–5P	104 MOFFITT 102 MOFFITT	Southern Baroque Art The Dutch Golden Age	4	HONIG, E A	20	
	S 172	001 LEC	M 10–11A	102 MOFFITT	The Dutch Golden Age	-	HUNIO, L A	20	
5490		002 DIS	M 11–12P	104 MOFFITT	The Dutch Golden Age				
)5490)5493)5496	S 172		M 12–1P	104 MOFFITT 101 MOFFITT	The Dutch Golden Age	4		F	BY CATEGORY
)5490)5493)5496)5499	S 172	003 DIS			Histories of Photography	4	ZUROMSKIS, C	5	DI GALEGURI
)5490)5493)5496)5499)5502	S 172 P 182	001 LEC	TuTh 2–330P Th 9–10A		Histories of Photography				
5490 5493 5496 5499 5502 5505	S 172		TuTh 2–330P Th 9–10A Th 10–11A	308B DOE LIBRARY 308B DOE LIBRARY	Histories of Photography Histories of Photography				
)5490)5493)5496)5499)5502)5505)5508)5508)5511	S 172 P 182 S 182 S 182 S 182 S 182	001 LEC 101 DIS 102 DIS 103 DIS	Th 9–10A Th 10–11A Th 11–12P	308B DOE LIBRARY 308B DOE LIBRARY 308B DOE LIBRARY	Histories of Photography Histories of Photography				
5490 5493 5496 5499 5502 5505 5505	S 172 P 182 S 182 S 182 S 182 S 182	001 LEC 101 DIS 102 DIS	Th 9–10A Th 10–11A	308B DOE LIBRARY 308B DOE LIBRARY	Histories of Photography	4	GRIGSBY, D G	17	CLASS ENTRY CODE REQ

05523 05526 05529 05532 05535 05538	S 183 003 DIS P 186A 001 LEC S 186A 101 DIS S 186A 102 DIS S 186A 103 DIS P 190B 001 LEC	W 12–1P TuTh 330–5P M 1–2P M 2–3P M 3–4P TuTh 2–330P	104 MOFFITT 101 MOFFITT 104 MOFFITT 104 MOFFITT 104 MOFFITT 102 MOFFITT	Art and Colonialism Art in the Early 20th Century Art in the Early 20th Century Art in the Early 20th Century Art in the Early 20th Century Ancient	4	ZEIDLER, S L HALLETT, C H	20 5	CURRENTLY NOT OPEN CURRENTLY NOT OPEN CURRENTLY NOT OPEN
		Note: "Roman Pa	inting"					
05541 05544 05547 05550 05553 05556 05559 05562	S 190B 101 DIS S 190B 102 DIS S 190B 103 DIS P 190C 001 LEC S 190C 101 DIS S 190C 102 DIS S 190C 103 DIS P 190F 001 LEC	F 10–11A F 11–12P F 12–1P TuTh 330–5P M 4–5P M 5–6P M 6–7P	104 MOFFITT 104 MOFFITT 104 MOFFITT 102 WURSTER 104 MOFFITT 104 MOFFITT 104 MOFFITT CANCELLED	Ancient Ancient Ancient Medieval Medieval Medieval Medieval 19th-20th Century	4	DAVIS, W M	20	CURRENTLY NOT OPEN CURRENTLY NOT OPEN CURRENTLY NOT OPEN
00002		Note: "Prehistoric			-	Britio, Will	20	
05565 05568 05571 05574	S 190F 101 DIS S 190F 102 DIS S 190F 103 DIS P 192A 001 SEM	W 9–12P	CANCELLED CANCELLED CANCELLED 425 DOE LIBRARY	19th–20th Century 19th–20th Century 19th–20th Century Asian	4	LEVINE, G P	NONE	CLASS ENTRY CODE REQ
		Note: "Japanese	Art"					
05577	P 192A 002 SEM	M 12–3P	425 DOE LIBRARY	Asian	4	WILLIAMS, J G	NONE	CLASS ENTRY CODE REQ
		Note: "Art of India	l"					
05580 05583	P 192C 001 SEM P 192D 001 SEM	W 2–5P Tu 9–12P	308B DOE LIBRARY 308B DOE LIBRARY	Medieval 15th–16th Century	4 4	THE STAFF PARTRIDGE, L W	NONE NONE	
		Note: "Italian Ren	aissance Villas"					
05586 05589 05592 05594 SEE DEPT	P 192E 001 SEM P 192F 001 SEM P 192F 002 SEM P 192G 001 SEM P 193 1-5 IND	W 9–12P F 12–3P F 10–1P Th 3–6P	308B DOE LIBRARY 425 DOE LIBRARY 308B DOE LIBRARY 425 DOE LIBRARY TBA	17th–18th Century 19th–20th Century 19th–20th Century American/British Directed Research	4 4 4 4	OLSON, T P GRIGSBY, D G ZUROMSKIS, C MULLER, K R	NONE	CLASS ENTRY CODE REQ CLASS ENTRY CODE REQ CLASS ENTRY CODE REQ
SEE	P 194 1–6 FLD		ТВА	Museum Internship	4		NONE	CLASS ENTRY CODE REQ
SEE	P H195 1–5 IND		ТВА	Special Study for Honors Candidates in the History	4		NONE	CLASS ENTRY CODE REQ
SEE DEPT	P C196W001 SEM		UNSCHED NOFACILITY	Special Field Research	10.5		NONE	
22				n 1, Political Science C196W section 1, Political on 1 and Gender and Women's Studies C196W		of Industrial Soc C196W	section 1, I	History C196W section 1, Mass Communications C196W section 1,

SEE P 199 1–6 IND

SEE DEPT Undergrad Interdisciplinary Studies C196W section 1 and Gender and Women's Studies C196W section 1. TBA Supervised Independent Study 1–4

NONE JR, SR ; CLASS ENTRY CODE REQ

ASIAN AMERICAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
06003	P R2A	001 LEC	TuTh 11-1230P	106 WHEELER	Reading and Composition	4	LEONG, A P	NONE E	BY CATEGORY
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT; Prerequisite for R2A is 1, Sub	ject A, or	equivalent.		
06006	S R2A	101 DIS	W 2–3P	78 BARROWS	Reading and Composition		THE STAFF		
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;				
06009	S R2A	102 DIS	W 4–5P	78 BARROWS	Reading and Composition		THE STAFF		
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;				
06012	P R2A	002 LEC	TuTh 2–330P	106 WHEELER	Reading and Composition	4	SHEN, A F	NONE E	BY CATEGORY
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT; Prerequisite for R2A is 1, Sub	ject A, or	equivalent. Also: LEONG, A	AP	
06015	S R2A	201 DIS	W 8–9A	103 WHEELER	Reading and Composition		THE STAFF		
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;				
06018	S R2A	202 DIS	W 9–10A	3102 ETCHEVERRY	Reading and Composition		THE STAFF		
			Note: SATISFIES F	READING AND COMPOSITION	N REQUIREMENT;				

06021	P R2B	001 LEC	TuTh 1230–2P	151 BARROWS	Reading and Composition	4	LEONG, A P	NONE	BY CATEGORY
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT; Prerequisite for R2B is R2A,	English 1/	A, or equivalent.		
06024	S R2B	101 DIS	W 2–3P	104 BARROWS	Reading and Composition		THE STAFF		
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
06027	S R2B	102 DIS	W 3–4P	221 WHEELER	Reading and Composition		THE STAFF		
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
06030	P R2B	002 LEC	TuTh 330–5P	121 WHEELER	Reading and Composition	4	THE STAFF	NONE	BY CATEGORY
00000	I INZE	UUL LLU			N REQUIREMENT; Prerequisite for R2B is R2A,	English 1/			
00000							•	ONO, AT	
06033	S R2B	201 DIS	W 11–12P	2311 TOLMAN	Reading and Composition		THE STAFF		
				READING AND COMPOSITIO	,				
06036	S R2B	202 DIS	W 1–2P	2311 TOLMAN	Reading and Composition		THE STAFF		
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
06039	P 20A	001 LEC	MWF 10-11A	145 DWINELLE	Introduction to the History of Asians in the	4	OMI, M	1	
06042	S 20A	101 DIS	M 12–1P	155 BARROWS	United Introduction to the History of Asians in the		THE STAFF		
00042	3 20A	101 013		155 BARROWS	United		THE STAFF		
06045	S 20A	102 DIS	Tu 3–4P	155 BARROWS	Introduction to the History of Asians in the		THE STAFF		
00040	0.004	400 DIG	T:: 0.04		United				
06048	S 20A	103 DIS	Tu 8–9A	136 BARROWS	Introduction to the History of Asians in the United		THE STAFF		
06051	S 20A	104 DIS	W 1–2P	175 BARROWS	Introduction to the History of Asians in the		THE STAFF		
06054	S 20A	105 DIS	Th 2–3P	155 BARROWS	United Introduction to the History of Asians in the		THE STAFF		
00001	0 20/1	100 210			United				
06057	S 20A	106 DIS	W 9–10A	104 BARROWS	Introduction to the History of Asians in the		THE STAFF		
0 Г Г	P 97			тра	United Field Studies in Asian American Communities	1 0			
SEE DEPT	F 97	1–20 FLD		ТВА	Field Studies in Asian American Communities	1-3		NONE	FR, SO ; CURRENTLY NOT OPEN
			Note: For instruction	ons for Asian American Studies	97, see the Undergraduate Advisor, Dewey St.	Germaine,	in 530 Barrows Hall, (51	0)643–642	0. The deadline to add these courses is the end of the third week of
075	D 44		classes.	T D 4					52.00
SEE	P 98	1–13 GRP		TBA	Supervised Group Study				FR, SO
	1 00			1BA	Supervised Group Gludy	1–3		NONL	
DEPT	1 00		Note: For instruction				in 530 Barrows Hall, (51		0. The deadline to add these courses is the end of the third week of
DEPT			Note: For instructio classes.	ons for Asian American Studies	98, see the Undergraduate Advisor, Dewey St.	Germaine,	in 530 Barrows Hall, (51	0)643–642	0. The deadline to add these courses is the end of the third week of
DEPT SEE	P 99	1–4 IND				Germaine,	in 530 Barrows Hall, (51	0)643–642	
DEPT			classes.	ons for Asian American Studies TBA	98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research	Germaine, 1–4		0)643–642 NONE	0. The deadline to add these courses is the end of the third week of FR, SO
DEPT SEE DEPT	P 99	1–4 IND	classes. Note: For instructio	ons for Asian American Studies TBA ons for Asian American Studies	98, see the Undergraduate Advisor, Dewey St.Supervised Independent Study and Research99, see the Undergraduate Advisor, Dewey St.	Germaine, 1–4	in 530 Barrows Hall, (51	0)643–642 NONE 0)643–642	0. The deadline to add these courses is the end of the third week of
DEPT SEE			classes. Note: For instruction	ons for Asian American Studies TBA	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American 	Germaine, 1–4		0)643–642 NONE	0. The deadline to add these courses is the end of the third week of FR, SO
DEPT SEE DEPT 06170	P 99 P 120	1–4 IND 001 SEM	classes. Note: For instructio classes. MWF 12–1P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i 	Germaine, 1–4 Germaine, 4	in 530 Barrows Hall, (51 THE STAFF	0)643–642 NONE 0)643–642 18	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT	P 99	1–4 IND	classes. Note: For instructio classes. MWF 12–1P Th 5–8P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History 	Germaine, 1–4 Germaine,	in 530 Barrows Hall, (51	0)643–642 NONE 0)643–642	0. The deadline to add these courses is the end of the third week of FR, SO
DEPT SEE DEPT 06170 06171	P 99 P 120 P 122	1-4 IND 001 SEM 001 LEC	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. 	Germaine, 1–4 Germaine, 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H	0)643–642 NONE 0)643–642 18	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT 06170 06171 06174	P 99 P 120 P 122 S 122	1-4 IND 001 SEM 001 LEC 101 DIS	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History 	Germaine, 1–4 Germaine, 4 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H	0)643–642 NONE 0)643–642 18 14	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT 06170 06171 06174 06177	P 99 P 120 P 122 S 122 P 124	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS 24 WHEELER	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History 	Germaine, 1–4 Germaine, 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C	0)643–642 NONE 0)643–642 18	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT 06170 06171 06174	P 99 P 120 P 122 S 122	1-4 IND 001 SEM 001 LEC 101 DIS	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History 	Germaine, 1–4 Germaine, 4 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H	0)643–642 NONE 0)643–642 18 14	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT 06170 06171 06174 06177 06180	P 99 P 120 P 122 S 122 P 124 S 124	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC 101 DIS	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P M 12–1P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS 24 WHEELER 175 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History Filipino American History 	Germaine, 1–4 Germaine, 4 4 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C THE STAFF	0)643–642 NONE 0)643–642 18 14 13	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT 06170 06171 06174 06177 06180	P 99 P 120 P 122 S 122 P 124 S 124	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC 101 DIS	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P M 12–1P TuTh 11–1230P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS 24 WHEELER 175 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History Southeast Asian Migration and Community 	Germaine, 1–4 Germaine, 4 4 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C THE STAFF	0)643–642 NONE 0)643–642 18 14 13	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT 06170 06171 06174 06177 06180	P 99 P 120 P 122 S 122 P 124 S 124	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC 101 DIS	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P M 12–1P TuTh 11–1230P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS 24 WHEELER 175 BARROWS 151 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History Filipino American History Southeast Asian Migration and Community Formation 	Germaine, 1–4 Germaine, 4 4 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C THE STAFF	0)643–642 NONE 0)643–642 18 14 13	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT 06170 06171 06174 06177 06180 06183	P 99 P 120 P 122 S 122 P 124 S 124 P 126	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC 101 DIS 001 LEC	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P M 12–1P TuTh 11–1230P Note: Prerequisite	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS 24 WHEELER 175 BARROWS 151 BARROWS 151 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History Southeast Asian Migration and Community Formation 	Germaine, 1–4 Germaine, 4 4 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C THE STAFF UM, K	0)643–642 NONE 0)643–642 18 14 13 9	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT 06170 06171 06174 06177 06180 06183 06186	P 99 P 120 P 122 S 122 P 124 S 124 P 126 S 126	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC 101 DIS 001 LEC 101 DIS	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P M 12–1P TuTh 11–1230P Note: Prerequisite W 11–12P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS 24 WHEELER 175 BARROWS 151 BARROWS for 126 is 20A or equivalent. 155 BARROWS	98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History Filipino American History Southeast Asian Migration and Community Formation	Germaine, 1–4 Germaine, 4 4 4 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C THE STAFF UM, K THE STAFF	0)643–642 NONE 0)643–642 18 14 13	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
DEPT SEE DEPT 06170 06174 06174 06180 06183 06186 06183 06186 06189 06192 06195	P 99 P 120 P 122 S 122 P 124 S 124 P 126 S 126 P 141 S 141 P 151	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC 101 DIS 001 LEC 101 DIS 001 LEC 101 DIS 001 LEC	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P M 12–1P TuTh 11–1230P Note: Prerequisite W 11–12P M 6–9P M 5–6P MWF 11–12P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS 24 WHEELER 175 BARROWS 151 BARROWS for 126 is 20A or equivalent. 155 BARROWS 110 WHEELER 100 WHEELER 100 WHEELER 174 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History Filipino American History Southeast Asian Migration and Community Formation Southeast Asian Migration and Community Formation Law in the Asian American Community Asian American Women: Theory and Experient 	Germaine, 1–4 Germaine, 4 4 4 4 4 4 4 ce4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C THE STAFF UM, K THE STAFF FLEMING, T M FLEMING, T M YAMANAKA, K	0)643–642 NONE 0)643–642 18 14 13 9	0. The deadline to add these courses is the end of the third week of FR, SO0. The deadline to add these courses is the end of the third week of
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DEPT SEE DEPT 06170 06171 06177 06180 06183 06186 06186 06189 06192 06195 06198	P 99 P 120 P 122 S 122 P 124 S 124 P 126 S 126 P 141 S 141 S 141 P 151 S 151	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC 101 DIS 001 LEC 101 DIS 001 LEC 101 DIS 001 LEC 101 DIS	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P M 12–1P TuTh 11–1230P Note: Prerequisite W 11–12P M 5–6P MWF 11–12P W 12–1P	ons for Asian American Studies TBA ons for Asian American Studies 130 WHEELER 106 WHEELER for 122 is 20A or equivalent, or 155 BARROWS 24 WHEELER 175 BARROWS 151 BARROWS for 126 is 20A or equivalent. 155 BARROWS 110 WHEELER 100 WHEELER 174 BARROWS 151 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History Filipino American History Southeast Asian Migration and Community Formation Southeast Asian Migration and Community Formation Southeast Asian American Community Law in the Asian American Community Asian American Women: Theory and Experiention 	Germaine, 1–4 Germaine, 4 4 4 4 4 4 ce4 ce 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C THE STAFF UM, K THE STAFF FLEMING, T M FLEMING, T M FLEMING, T M YAMANAKA, K THE STAFF	0)643–642 NONE 0)643–642 18 14 13 9 14 2	0. The deadline to add these courses is the end of the third week of FR, SO 0. The deadline to add these courses is the end of the third week of JR, SR & BY CATEGORY BY CATEGORY
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DEPT SEE DEPT 06170 06171 06174 06177 06180 06183 06186 06189 06192 06195 06198 06201 06204 06207 06210 06213	P 99 P 120 P 122 S 122 P 124 S 124 P 126 S 126 P 141 S 141 S 141 S 141 P 151 S 151 P 172 S 175 P 177	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P M 12–1P TuTh 11–1230P Note: Prerequisite W 11–12P M 5–6P MWF 11–12P W 12–1P Tu 3–6P Tu 1–2P Tu 1–2P	TBA TBA ans for Asian American Studies 130 WHEELER 106 WHEELER 106 WHEELER 106 WHEELER 175 BARROWS 24 WHEELER 175 BARROWS 151 BARROWS 151 BARROWS 110 WHEELER 100 WHEELER 100 WHEELER 174 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 155 BARROWS 155 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History Filipino American History Southeast Asian Migration and Community Formation Southeast Asian American Community Formation Law in the Asian American Community American Women: Theory and Experien Asian American Literature Contemporary Narratives on the Philippines ar the Asian American Art: Remapping Modernity: Ar and Ar 	Germaine, 1–4 Germaine, 4 4 4 4 4 4 4 4 4 4 4 4 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C THE STAFF UM, K THE STAFF FLEMING, T M FLEMING, T M FLEMING, T M FLEMING, T M THE STAFF KIM, E H THE STAFF THE STAFF THE STAFF THE STAFF CHOY, G P	0)643–642 NONE 0)643–642 18 14 13 9 14 2 20 11 7	0. The deadline to add these courses is the end of the third week of FR, SO 0. The deadline to add these courses is the end of the third week of JR, SR & BY CATEGORY BY CATEGORY BY CATEGORY
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DEPT SEE DEPT 06170 06171 06174 06177 06180 06183 06186 06189 06192 06195 06198 06201 06204 06207 06210 06213	P 99 P 120 P 122 S 122 P 124 S 124 P 126 S 126 P 141 S 141 S 141 S 141 P 151 S 151 P 172 S 175 P 177	1-4 IND 001 SEM 001 LEC 101 DIS 001 LEC	classes. Note: For instruction classes. MWF 12–1P Th 5–8P Note: Prerequisite Th 4–5P MW 4–530P M 12–1P TuTh 11–1230P Note: Prerequisite W 11–12P M 5–6P MWF 11–12P W 12–1P Tu 3–6P Tu 1–2P Tu 1–2P	TBA TBA ans for Asian American Studies 130 WHEELER 106 WHEELER 106 WHEELER 106 WHEELER 175 BARROWS 24 WHEELER 175 BARROWS 151 BARROWS 151 BARROWS 110 WHEELER 100 WHEELER 100 WHEELER 174 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 151 BARROWS 155 BARROWS 155 BARROWS	 98, see the Undergraduate Advisor, Dewey St. Supervised Independent Study and Research 99, see the Undergraduate Advisor, Dewey St. Comparative History of Asian American Experiences i Japanese American History consent of instructor. Japanese American History Filipino American History Filipino American History Southeast Asian Migration and Community Formation Law in the Asian American Community Law in the Asian American Community American Women: Theory and Experien Asian American Literature Asian American Literature Contemporary Narratives on the Philippines ar the Asian American Art: Remapping Modernity: Ar and Ar Seminar on Advanced Topics in Asian American 	Germaine, 1–4 Germaine, 4 4 4 4 4 4 4 4 4 4 4 4 4	in 530 Barrows Hall, (51 THE STAFF TAKAHASHI, J H TAKAHASHI, J H CHOY, C C THE STAFF UM, K THE STAFF FLEMING, T M FLEMING, T M FLEMING, T M FLEMING, T M THE STAFF KIM, E H THE STAFF THE STAFF THE STAFF THE STAFF CHOY, G P	0)643–642 NONE 0)643–642 18 14 13 9 14 2 20 11 7	0. The deadline to add these courses is the end of the third week of FR, SO 0. The deadline to add these courses is the end of the third week of JR, SR & BY CATEGORY BY CATEGORY BY CATEGORY

06399	P 190	003 SEM	MWF 8–9A	151 BARROWS	Seminar on Advanced Topics in Asian America Studie	n 4	THE STAFF	4	
06402	P 190	004 SEM		CANCELLED	Seminar on Advanced Topics in Asian America Studie	n 4	THE STAFF	TBA	
06405	P 190A	C 001 SEM	M 2–5P	170 BARROWS	Seminar on Advanced Topics in Asian America Studie	n 4	BAZIAN, H A	15	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
06216 06219 SEE	P 195 P 195 P H195	001 IND 002 IND A 1–4 IND		ТВА	Senior Thesis Senior Thesis Senior Honors Seminar for Asian American	4 4 3	THE STAFF THE STAFF	TBA TBA TBA	SR & ASIAN AMERICAN STDS
DEPT			Note: For instructic classes.	ons for Asian American Studies	Studies Ma H195A, see the Undergraduate Advisor, Dewey	St. Germa	aine, in 530 Barrows Hall, (5	510)643–	6420. The deadline to add these courses is the end of the third week of
SEE DEPT	P H195	B 1–4 IND		ТВА	Senior Honors Seminar for Asian American Studies Ma	3		TBA	SR & ASIAN AMERICAN STDS
				ons for Asian American Studies	H195B, see the Undergraduate Advisor, Dewey	St. Germa	aine, in 530 Barrows Hall, (5	510)643–	6420. The deadline to add these courses is the end of the third week of
SEE DEPT	P 197	1–23 FLD	classes.	ТВА	Field Study in Asian American Communities	1–3		NONE	JR, SR ; CURRENTLY NOT OPEN
			Note: For instruction classes.	ons for Asian American Studies	197, see the Undergraduate Advisor, Dewey St.	Germaine	e, in 530 Barrows Hall, (510))643–642	20. The deadline to add these courses is the end of the third week of
SEE DEPT	P 198	1–13 GRP		ТВА	Supervised Group Study	1–3		NONE	JR, SR
			Note: For instruction classes.	ons for Asian American Studies	198, see the Undergraduate Advisor, Dewey St.	Germaine	e, in 530 Barrows Hall, (510))643–642	20. The deadline to add these courses is the end of the third week of
SEE DEPT	P 199	1–19 IND	Classes.	ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR ; CURRENTLY NOT OPEN
			Note: For instruction classes.	ons for Asian American Studies	199, see the Undergraduate Advisor, Dewey St.	Germaine	e, in 530 Barrows Hall, (510))643–642	20. The deadline to add these courses is the end of the third week of

ASIAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
06503 06506 06509 06512 06515 06518 06521	P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS	TuTh 11–1230P Tu 3–4P Tu 8–9A W 8–9A W 8–9A W 4–5P Th 8–9A	2040 VALLEY LSB 189 DWINELLE 187 DWINELLE 87 DWINELLE 183 DWINELLE 254 DWINELLE 106 DWINELLE	Introduction to Asia Introduction to Asia Introduction to Asia Introduction to Asia Introduction to Asia Introduction to Asia Introduction to Asia	4	YAMANAKA, K	9	
06524 06527 SEE DEPT	S 10 S 10 P 98	107 DIS 108 DIS 001 GRP	Th 1–2P Th 2–3P MW 5–630P	247 DWINELLE 250 DWINELLE 254 DWINELLE	Introduction to Asia Introduction to Asia Directed Group Study	1–4: PF	LI, I	NONE	CLASS ENTRY CODE REQ
SEE DEPT	P 98	002 GRP	Note: "Beginning T TuTh 5–630P	^r aiwanese" 251 DWINELLE	Directed Group Study	1–4: PF	LI, I	NONE	CLASS ENTRY CODE REQ
			Note: "Beginning T						
SEE DEPT	P 98	003 GRP	MW 5-630P	250 DWINELLE	Directed Group Study	1–4: PF	LI, I	NONE	CLASS ENTRY CODE REQ
			Note: "Intermediate	e Taiwanese"					
SEE DEPT	P 98	004 GRP	MW 5-630P	251 DWINELLE	Directed Group Study	1–4: PF	LI, I	NONE	CLASS ENTRY CODE REQ
			Note: "Intermediate	e Taiwanese"					
SEE DEPT	P 98	005 GRP	TuTh 5–630P	254 DWINELLE	Directed Group Study	1–4: PF	LI, I	NONE	CLASS ENTRY CODE REQ
			Note: "Advanced T	Taiwanese"					
06545	P 150	001 LEC	MWF 10-11A	100 WHEELER	Special Topics	4	PO, L	1	
			Note: "Urbanizatio	n in the Era of Globalization: C	hina, Hong Kong, and Taiwan Connected"				
SEE DEPT	P H1954	A 1–2 IND		ТВА	Senior Honors	3		NONE	

			Note: Senior Honors course H195A is for Asian Studies majors only. To sign up for these courses, go to the program office at 101 Stephens Hall.									
SEE DEPT	P H195	B 001 IND		UNSCHED NOFACILITY	Senior Honors	3: 2T	NONE	CLASS ENTRY CODE REQ				
			Note: Senior Hon	ors course H195B is for Asian	Studies majors only. To sign up for these course	s, go to the program office at 101 Ste	ephens Ha	И.				
SEE DEPT	P 196	001 IND		UNSCHED NOFACILITY	Senior Thesis	3	NONE	CLASS ENTRY CODE REQ				
			Note: Senior The	sis course 196 is for Asian Stud	lies majors only. To sign up for this course, go to	the program office at 101 Stephens	Hall.					
SEE DEPT	P 197	001 IND		UNSCHED NOFACILITY	Field Study	1–4: PF	NONE	JR, SR ; CLASS ENTRY CODE REQ				
SEE DEPT	P 198	001 GRP	MW 5-630P	254 DWINELLE	Directed Group Study	1–4: PF LI, I	NONE	JR, SR ; CLASS ENTRY CODE REQ				
			Note: "Beginning	Taiwanese"								
SEE DEPT	P 198	002 GRP	TuTh 5–630P	251 DWINELLE	Directed Group Study	1–4: PF LI, I	NONE	JR, SR ; CLASS ENTRY CODE REQ				
			Note: "Beginning	Taiwanese"								
SEE DEPT	P 198	003 GRP	MW 5-630P	250 DWINELLE	Directed Group Study	1–4: PF LI, I	NONE	JR, SR ; CLASS ENTRY CODE REQ				
			Note: "Intermedia	te Taiwanese"								
SEE DEPT	P 198	004 GRP	MW 5-630P	251 DWINELLE	Directed Group Study	1–4: PF LI, I	NONE	JR, SR ; CLASS ENTRY CODE REQ				
			Note: "Intermedia	te Taiwanese"								
SEE DEPT	P 198	005 GRP	TuTh 5–630P	254 DWINELLE	Directed Group Study	1–4: PF LI, I	NONE	JR, SR ; CLASS ENTRY CODE REQ				
			Note: "Advanced	Taiwanese"								
SEE DEPT	P 199	001 IND		UNSCHED NOFACILITY	Independent Study	1–4: PF	NONE	JR, SR ; CLASS ENTRY CODE REQ				

ASTRONOMY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
06703	P 7A	001 LEC	TuTh 2-330P	110 BARROWS	Introduction to Astrophysics	4	QUATAERT, E	5
06706	S 7A	102 LAB	W 2–3P	264 EVANS	Introduction to Astrophysics			
06709	S 7A	103 LAB	Tu 12–1P	264 EVANS	Introduction to Astrophysics			
06712	S 7A	104 LAB	W 3-4P	264 EVANS	Introduction to Astrophysics			0
06715	P 10	001 LEC	TuTh 11–1230P	10 EVANS	Introduction to General Astronomy	4	BLOOM, J S	9
06718 06721	S 10 S 10	101 DIS 102 DIS	F 10–11A F 11–12P	264 EVANS 264 EVANS	Introduction to General Astronomy			
06721	S 10 S 10	102 DIS 103 DIS	M 11–12P	264 EVANS 264 EVANS	Introduction to General Astronomy Introduction to General Astronomy			
06727	S 10 S 10	103 DIS 104 DIS	M 4–5P	264 EVANS	Introduction to General Astronomy			
06730	S 10 S 10	104 DIS	W 4–5P	264 EVANS	Introduction to General Astronomy			
06733	S 10	106 DIS	F 1–2P	264 EVANS	Introduction to General Astronomy			
06736	S 10	107 DIS	M 1–2P	264 EVANS	Introduction to General Astronomy			
06739	P C10	001 LEC	MWF 3–4P	WHEELER AUD	Introduction to General Astronomy	4	FILIPPENKO, A V	8
			Note: Cross-listed	with Letters and Science C700	J section 1.			
06742	S C10	101 DIS	Tu 2–3P	264 EVANS	Introduction to General Astronomy			
06745	S C10	102 DIS	Th 9–10A	264 EVANS	Introduction to General Astronomy			
06748	S C10	103 DIS	W 1–2P	264 EVANS	Introduction to General Astronomy			
06751	S C10	104 DIS	Tu 9–10A	264 EVANS	Introduction to General Astronomy			
06754	S C10	105 DIS	Tu 11–12P	264 EVANS	Introduction to General Astronomy			
06757	S C10	106 DIS	Tu 1–2P	264 EVANS	Introduction to General Astronomy			
06760	S C10	107 DIS	Th 11–12P	264 EVANS	Introduction to General Astronomy			
06763	S C10	108 DIS	Tu 3–4P	264 EVANS	Introduction to General Astronomy			
06766	S C10	109 DIS	Tu 10–11A	264 EVANS	Introduction to General Astronomy			
06769	S C10	110 DIS	W 9–10A	264 EVANS	Introduction to General Astronomy			
06772	S C10	111 DIS	Th 10–11A	264 EVANS	Introduction to General Astronomy			
06775	S C10	112 DIS	W 12–1P	264 EVANS	Introduction to General Astronomy			
06778	S C10 S C10	113 DIS 114 DIS	F 12–1P Th 1–2P	264 EVANS	Introduction to General Astronomy			
06781 06784	S C10 S C10	114 DIS 115 DIS	W 11–12P	264 EVANS 264 EVANS	Introduction to General Astronomy Introduction to General Astronomy			
06787	S C10 S C10	115 DIS 116 DIS	Th 2–3P	264 EVANS 264 EVANS	Introduction to General Astronomy			
00101	0 010	110 010	111 2-01	204 2 1410	Antioudelion to General Astronomy			

06790 06793	S C10 S C10	117 DIS 118 DIS	F 2–3P M 2–3P	264 EVANS 264 EVANS	Introduction to General Astronomy Introduction to General Astronomy			
06796	S C10	119 DIS	W 10–11A	264 EVANS	Introduction to General Astronomy			
06799	S C10	120 DIS	Tu 4–5P	264 EVANS	Introduction to General Astronomy			
06802	S C10	121 DIS	M 12–1P	264 EVANS	Introduction to General Astronomy			
06805	S C10	122 DIS	F 9–10A	264 EVANS	Introduction to General Astronomy			
06808	S C10	123 DIS	Th 12–1P	264 EVANS	Introduction to General Astronomy			
06811	S C10	124 DIS	Th 3–4P	264 EVANS	Introduction to General Astronomy			
06814	S C10	125 DIS	M 9–10A	264 EVANS	Introduction to General Astronomy			
06817	S C10	126 DIS	M 10–11A	264 EVANS	Introduction to General Astronomy			
SEE	P 99	1–4 IND		ТВА	Directed Study in Astronomy	1–3		NONE FR, SO & ASTRONOMY, ASTROPHYSICS
DEPT								
06847	P 120	001 DIS	Tu 6–12A	705 CAMPBELL	Optical Astronomy Laboratory	4	MARCY, G	14
06850	P 160	001 LEC	TuTh 11-1230P	544 CAMPBELL	Stellar Physics	4	QUATAERT, E	9
06853	S 160	101 DIS	W 2–3P	544 CAMPBELL	Stellar Physics			
06856	S 160	102 DIS	Th 1–2P	544 CAMPBELL	Stellar Physics			
06859	P C162	001 LEC	TuTh 230–4P	544 CAMPBELL	Planetary Astrophysics	4	DE PATER, I	5
			Note: Cross-listed	I with Earth and Planetary Scie	nce C162 section 1.			
SEE	P H195	1–4 IND		ТВА	Special Study for Honors Candidates	2–4		NONE SR & ASTRONOMY , ASTROPHYSICS ; CLASS ENTRY CODE REQ
DEPT								
SEE	P 199	1–15 IND		ТВА	Supervised Independent Study and Research	1–4		NONE JR, SR & ASTRONOMY , ASTROPHYSICS ; CURRENTLY NOT
DEPT								OPEN

BIOENGINEERING

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
07203	P 10	001 LEC	MW 4–530P Note: Also: CONB	106 STANLEY OY, I M	Introduction to Biomedicine for Engineers	4	KUMAR, S	13	
07206 07209 07212 07215 07218 07221	S 10 S 10 P 24 P 98 P 98 P 100	001 DIS 102 DIS 001 SEM 001 GRP 002 GRP 001 LEC	F 4–5P Tu 8–9A W 4–5P WF 4–530P	70 EVANS 155 DONNER LAB BECHTEL AUD 180 TAN	Introduction to Biomedicine for Engineers Introduction to Biomedicine for Engineers Aspects of Bioengineering Supervised Independent Group Studies Ethics in Science and Engineering	1–4: PF	LIEPMANN, D CONBOY, I M CONBOY, I M HEAD-GORDON, T	TBA NONE NONE 13	
07224 07227 07230 07233 07236	S 100 S 100 P 102 S 102 S 102	101 DIS 102 DIS 001 LEC 101 DIS 102 DIS	Th 4–5P M 4–5P MWF 11–12P F 10–11A Tu 2–3P	30 WHEELER 241 CORY 106 STANLEY 310 HEARST MIN 179 STANLEY	Ethics in Science and Engineering Ethics in Science and Engineering Biomechanics Biomechanics Biomechanics	4	JOHNSON, T D	2	
07239	P 115	001 LEC	M 4–6P Note: (\$100 Course	179 STANLEY Materials Fee – subject to cha	Cell Biology Laboratory for Engineers ange) Also: JOHNSON, T D	4	LI, S	13	BY CATEGORY
07242 07245 07248		101 LAB 102 LAB 001 LEC	Th 2–6P F 2–6P TuTh 11–1230P	NO FACILITY NO FACILITY 310 HEARST MIN	Cell Biology Laboratory for Engineers Cell Biology Laboratory for Engineers Biological Performance of Materials	4	HEALY, K E	9	BY CATEGORY
			Note: Cross-listed	with Materials Science and Eng	gineering C118 section 1.				
07251 07254	S C118 P C119		F 11–12P MW 9–1030A	458 EVANS 1165 ETCHEVERRY	Biological Performance of Materials Orthopedic Biomechanics	4		16	BY CATEGORY
			Note: Cross-listed	with Mechanical Engineering C	176 section 1.				
07257 07260 07263	S C119 S C119 P C125	102 DIS	W 9–10A M 12–1P TuTh 2–330P	2107 ETCHEVERRY 2107 ETCHEVERRY 299 CORY	Orthopedic Biomechanics Orthopedic Biomechanics Introduction to Robotics	4	TOMLIN, C J	5	
			Note: Cross-listed	with Electrical Engineering C12	25 section 1.				
07266 07269 07272		101 DIS 102 DIS 001 LEC	F 1–2P MWF 3–4P	285 CORY 4 EVANS	Introduction to Robotics Introduction to Robotics Introduction to Computational Molecular and Ce Bi	·II4	HOLMES, I H	8	
07275	S 131	011 LAB	M 4–530P	1171 ETCHEVERRY	Introduction to Computational Molecular and Ce Bi	11			
07278	S 131	012 LAB	W 4-530P	1171 ETCHEVERRY	Introduction to Computational Molecular and Ce Bi	-11			
07281	P 142	001 LEC	TuTh 930–11A	2 EVANS	Programming and Algorithm Design for Computational	4	ARKIN, A P	7	

	S 142	011 VOL	Th 2–5P	1171 ETCHEVERRY	Programming and Algorithm Design for Computational				
07287	P 144 S 144	001 LEC 011 VOL	TuTh 330–5P Th 5–8P	105 LATIMER 1171 ETCHEVERRY	Introduction to Protein Informatics Introduction to Protein Informatics	4	SJOLANDER, K V	20	
07000	S 144	012 VOL	F 2–5P	1171 ETCHEVERRY	Introduction to Protein Informatics	2		40	
07296	P C145L	. 001 LEC	MW 1–2P	247 CORY	Introductory Electronic Transducers Laboratory	3	DERENZO, S E	12	
			Note: Cross-listed	with Electrical Engineering C14	5L section 1.				
07299	S C145L	. 101 LAB	M 6–9P	140 CORY	Introductory Electronic Transducers Laboratory				
07302		. 102 LAB	W 5-8P	140 CORY	Introductory Electronic Transducers Laboratory				
07305		. 103 LAB	Th 11–12P	140 CORY	Introductory Electronic Transducers Laboratory				
07308	P 164	001 LEC	TuTh 1230–2P	9 EVANS	Optics and Microscopy	4	FLETCHER, D A	17	BY CATEGORY
07311	S 164	101 DIS	W 3–4P	310 HEARST MIN	Optics and Microscopy				
07314	P C165	001 LEC	TuTh 330–5P	179 STANLEY	Image Processing and Reconstruction	4	CONOLLY, S	20	
					Tomography				
			Note: Cross-listed	with Electrical Engineering C14	5B section 1.				
07317	S C165	101 DIS	W 3–4P	179 STANLEY	Image Processing and Reconstruction Tomography				
SEE	P H194	1–25 IND		ТВА	Honors Undergraduate Research	1-4		NONE	
DEPT					·······				
07395	P 198	001 GRP			Directed Group Study for Advanced	1–4: PF	CONBOY, I M	NONE	JR, SR
					Undergraduates				
07398	P 198	002 GRP			Directed Group Study for Advanced	1–4: PF	CONBOY, I M	NONE	JR, SR ; CLASS ENTRY CODE REQ
					Undergraduates				
SEE	P 199	1–28 IND		ТВА	Supervised Independent Study	1–4		NONE	JR, SR
DEPT									

BIOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
07703	P 1A	001 LEC	MWF 8–9A	1 PIMENTEL	General Biology Lecture	3	FORTE, J G	4	SO, JR, SR & BY CATEGORY
									nt in Biology 1AL is required (unless exempt). Enroll in 1AL first, then
					Prerequisites: C- or better in Chem 3A (or 112A) of	or equivale	ent classes. Also: FISCHEF	R, R L; M	ALKIN, R; MEIGHAN, M R
07709	S 1A	101 DIS	M 11–12P	106 MOFFITT	General Biology Lecture				
07712	S 1A	102 DIS	M 11–12P	2304 TOLMAN	General Biology Lecture				
07715	S 1A	103 DIS	M 11–12P	2308 TOLMAN	General Biology Lecture				
07718	S 1A	104 DIS	M 11–12P	200 WHEELER	General Biology Lecture				
07721	S 1A	105 DIS	M 12–1P	229 DWINELLE	General Biology Lecture				
07724	S 1A	106 DIS	M 12–1P	156 DWINELLE	General Biology Lecture				
07727	S 1A	107 DIS	M 12–1P	223 DWINELLE	General Biology Lecture				
07730	S 1A	108 DIS	M 12–1P	121 WHEELER	General Biology Lecture				
07733	S 1A	109 DIS	M 12–1P	109 DWINELLE	General Biology Lecture				
07736	S 1A	110 DIS	M 12–1P	105 DWINELLE	General Biology Lecture				
07739	S 1A	111 DIS	M 3–4P	105 DWINELLE	General Biology Lecture				
07742	S 1A	112 DIS	M 3–4P	106 MOFFITT	General Biology Lecture				
07745	S 1A	113 DIS	M 3–4P	2038 VALLEY LSB	General Biology Lecture				
07748	S 1A	114 DIS	Tu 12–1P	156 DWINELLE	General Biology Lecture				
07751	S 1A	115 DIS	Tu 12–1P	210 WHEELER	General Biology Lecture				
07754	S 1A	116 DIS	Tu 12–1P	240 MULFORD	General Biology Lecture				
07757	S 1A	117 DIS	Tu 3–4P	340 MOFFITT	General Biology Lecture				
07760	S 1A	118 DIS	Tu 3–4P	3109 ETCHEVERRY	General Biology Lecture				
07763	S 1A	119 DIS	Tu 3–4P	2326 TOLMAN	General Biology Lecture				
07766	S 1A	120 DIS	Tu 3–4P	110 BARKER	General Biology Lecture				
07769	S 1A	121 DIS			General Biology Lecture				
07772	P 1AL	001 LEC	M 5–6P	1 PIMENTEL	General Biology Laboratory	2	MEIGHAN, M R		SO, JR, SR & BY CATEGORY
									requirements and restrictions. Prerequisites: C- or better in Chem 3A (or
					nt in Biology 1A is required. One evening exam wi	ll be held	on Thursday, 10/25/07, fro	m 6:30 to	
07778	S 1AL	101 LAB	Tu 930–1230P	2095 VALLEY LSB	General Biology Laboratory				CURRENTLY NOT OPEN
07781	S 1AL	102 LAB	Tu 930–1230P	2097 VALLEY LSB	General Biology Laboratory				CURRENTLY NOT OPEN
07784	S 1AL	103 LAB	Tu 2–5P	2095 VALLEY LSB	General Biology Laboratory				CURRENTLY NOT OPEN
07787	S 1AL	104 LAB	Tu 2–5P	2097 VALLEY LSB	General Biology Laboratory				CURRENTLY NOT OPEN
07790	S 1AL	105 LAB	Tu 630–930P	2095 VALLEY LSB	General Biology Laboratory				CURRENTLY NOT OPEN
07793	S 1AL	106 LAB	Tu 630–930P	2097 VALLEY LSB	General Biology Laboratory				CURRENTLY NOT OPEN
07796	S 1AL	107 LAB	W 9–12P	2095 VALLEY LSB	General Biology Laboratory				CURRENTLY NOT OPEN
07799	S 1AL	108 LAB	W 9–12P	2097 VALLEY LSB	General Biology Laboratory				CURRENTLY NOT OPEN
07802	S 1AL	109 LAB	W 2–5P	2095 VALLEY LSB	General Biology Laboratory				CURRENTLY NOT OPEN

07805	S 1AL	110 LAB	W 2–5P	2097 VALLEY LSB	General Biology Laboratory			CURRENTLY NOT OPEN
07808	S 1AL	111 LAB	W 630-930P	2095 VALLEY LSB	General Biology Laboratory			CURRENTLY NOT OPEN
07811	S 1AL	112 LAB	W 630-930P	2097 VALLEY LSB	General Biology Laboratory			CURRENTLY NOT OPEN
07814 07817	S 1AL S 1AL	113 LAB 114 LAB	Th 930–1230P Th 930–1230P	2095 VALLEY LSB 2097 VALLEY LSB	General Biology Laboratory General Biology Laboratory			CURRENTLY NOT OPEN CURRENTLY NOT OPEN
07820	S 1AL	115 LAB	Th 2–5P	2097 VALLEY LSB	General Biology Laboratory			CURRENTLY NOT OPEN
07823	S 1AL	116 LAB	Th 2–5P	2097 VALLEY LSB	General Biology Laboratory			CURRENTLY NOT OPEN
07826	S 1AL	117 LAB	F 9–12P	2095 VALLEY LSB	General Biology Laboratory			CURRENTLY NOT OPEN
07829 07832	S 1AL S 1AL	118 LAB 119 LAB	F 9–12P F 2–5P	2097 VALLEY LSB 2095 VALLEY LSB	General Biology Laboratory General Biology Laboratory			CURRENTLY NOT OPEN CURRENTLY NOT OPEN
07835	S 1AL	120 LAB	F 2–5P	2097 VALLEY LSB	General Biology Laboratory			CURRENTLY NOT OPEN
07838	P 1B	001 LEC	MWF 8–9A	2050 VALLEY LSB	General Biology	4	POWER, M E	BY CATEGORY
								ame section number for the lab and discussion. The discussion section Midterm exam #1 is Friday, October 6, and midterm exam #2 is Friday,
								ey.edu/courses/bio1b. Enrollment questions? Coordinator:
				v.edu Also: CARLSON, T J				
07841	S 1B	101 LAB	M 10–1P	2005 VALLEY LSB	General Biology			
				OP DEADLINE (END OF 2ND	,			
	S 1B	101 DIS	M 9–10A	2005 VALLEY LSB	General Biology			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES			
07847	S 1B	102 LAB	M 10–1P	2005 VALLEY LSB	General Biology			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES			
	S 1B	102 DIS	M 9–10A	24 WHEELER	General Biology			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES			
07853	S 1B	103 LAB	M 10–1P	2007 VALLEY LSB	General Biology			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES			
	S 1B	103 DIS	M 9–10A	2007 VALLEY LSB	General Biology			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES			
07859	S 1B	104 LAB	M 10–1P	2007 VALLEY LSB	General Biology			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES			
	S 1B	104 DIS	M 9–10A	189 DWINELLE	General Biology			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES			
07865	S 1B	105 LAB	M 10–1P	3003 VALLEY LSB	General Biology			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND				
	S 1B	105 DIS	M 9–10A	229 DWINELLE	General Biology			
				OP DEADLINE (END OF 2ND				
07871	S 1B	106 LAB	M 3–6P	2005 VALLEY LSB	General Biology			
0.011	0.5	100 2.12		OP DEADLINE (END OF 2ND				
	S 1B	106 DIS	M 2–3P	2005 VALLEY LSB	General Biology			
	0.5	100 210		OP DEADLINE (END OF 2ND				
07877	S 1B	107 LAB	M 3–6P	2005 VALLEY LSB	General Biology			
01011	0 10	IUI LAD		OP DEADLINE (END OF 2ND				
	S 1B	107 DIS	M 2-3P	2066 VALLEY LSB	General Biology			
	0 10	107 010		OP DEADLINE (END OF 2ND	67			
07883	S 1B	108 LAB	M 3-6P	2007 VALLEY LSB	General Biology			
07005	5 10	100 LAD		OP DEADLINE (END OF 2ND				
	S 1B	108 DIS	M 2-3P	2007 VALLEY LSB	General Biology			
	5 16	100 015						
07000	0.45	400 1 4 5		OP DEADLINE (END OF 2ND	,			
07889	S 1B	109 LAB	M 3-6P	2007 VALLEY LSB	General Biology			
				OP DEADLINE (END OF 2ND	,			
	S 1B	109 DIS	M 2-3P	2030 VALLEY LSB	General Biology			
07005	0.15	4401.55		OP DEADLINE (END OF 2ND	,			
07895	S 1B	110 LAB	M 3-6P	3003 VALLEY LSB	General Biology			
	o :-			OP DEADLINE (END OF 2ND				
	S 1B	110 DIS	M 2–3P	2038 VALLEY LSB	General Biology			
	o :-			OP DEADLINE (END OF 2ND	,			
07901	S 1B	111 LAB	Tu 10–1P	2005 VALLEY LSB	General Biology			

	0.45		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	111 DIS	Tu 1–2P 2070 VALLEY LSB General Biology
07007	0.40	440 1 4 0	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07907	S 1B	112 LAB	Tu 10–1P 2005 VALLEY LSB General Biology
	0.40	440 DIO	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	112 DIS	Tu 1–2P 2311 TOLMAN General Biology
07040	0.45	440145	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07913	S 1B	113 LAB	Tu 10–1P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	113 DIS	Tu 1–2P 107 GPB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07919	S 1B	114 LAB	Tu 10–1P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	114 DIS	Tu 1–2P 2038 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07925	S 1B	115 LAB	Tu 10–1P 3003 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	115 DIS	Tu 1–2P 2062 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07931	S 1B	116 LAB	Tu 3–6P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	116 DIS	Tu 2–3P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07937	S 1B	117 LAB	Tu 3–6P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	117 DIS	Tu 2–3P 2066 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07943	S 1B	118 LAB	Tu 3–6P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	118 DIS	Tu 2–3P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07949	S 1B	119 LAB	Tu 3–6P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	119 DIS	Tu 2–3P 2032 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07955	S 1B	120 LAB	Tu 3–6P 3003 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	120 DIS	Tu 2–3P 2038 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07961	S 1B	121 LAB	W 10–1P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	121 DIS	W 9–10A 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07967	S 1B	122 LAB	W 10–1P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	122 DIS	W 9–10A 223 DWINELLE General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07973	S 1B	123 LAB	W 10–1P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	123 DIS	W 9–10A 2007 VALLEY LSB General Biology
	2.2		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07979	S 1B	124 LAB	W 10–1P 2007 VALLEY LSB General Biology
0.010	0,0	.240.0	

			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	124 DIS	W 9–10A 20 WHEELER General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07985	S 1B	125 LAB	W 10–1P 3003 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	125 DIS	W 9–10A 229 DWINELLE General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07991	S 1B	126 LAB	W 3–6P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	126 DIS	W 2–3P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07997	S 1B	127 LAB	W 3–6P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	127 DIS	W 2–3P 2038 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08003	S 1B	128 LAB	W 3–6P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	128 DIS	W 2–3P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08009	S 1B	129 LAB	W 3–6P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	129 DIS	W 2–3P 2030 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08015	S 1B	130 LAB	W 3–6P 3003 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	130 DIS	W 2–3P 2062 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08021	S 1B	131 LAB	Th 10–1P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	131 DIS	Th 1–2P 2032 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08027	S 1B	132 LAB	Th 10–1P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	132 DIS	Th 1–2P 2062 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08033	S 1B	133 LAB	Th 10–1P 2007 VALLEY LSB General Biology
		100 510	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	133 DIS	Th 1–2P 2038 VALLEY LSB General Biology
00000	0.40	134 LAB	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08039	S 1B	134 LAB	Th 10–1P 2007 VALLEY LSB General Biology
	0.40		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	134 DIS	Th 1–2P 2070 VALLEY LSB General Biology Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08045	S 1B	135 LAB	Th 10–1P 3003 VALLEY LSB General Biology
00045	5 10	133 LAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	135 DIS	Th 1–2P 2030 VALLEY LSB General Biology
	5 10	155 015	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08051	S 1B	136 LAB	Th 3–6P 2005 VALLEY LSB General Biology
00001			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	136 DIS	Th 2–3P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
08057	S 1B	137 LAB	Th 3–6P 2005 VALLEY LSB General Biology

			Note: EARLY DR	OP DEADLINE (END OF 2ND V	VEEK) APPLIES		
	S 1B	137 DIS	Th 2–3P	2070 VALLEY LSB	General Biology		
			Note: EARLY DR	OP DEADLINE (END OF 2ND V	VEEK) APPLIES		
08063	S 1B	138 LAB	be required to do	field research some nights and v			CURRENTLY NOT OPEN ed in field biology. These sections will meet outside of class time. You will or these sections only with instructor approval. See Mike Moser in 2013
	S 1B	138 DIS	Th 2–3P Note: EARLY DR be required to do	2007 VALLEY LSB OP DEADLINE (END OF 2ND V field research some nights and v	General Biology VEEK) APPLIES; Sections 138 and 139 are designed for si		CURRENTLY NOT OPEN ed in field biology. These sections will meet outside of class time. You will or these sections only with instructor approval. See Mike Moser in 2013
08069	S 1B	139 LAB	Th 3–6P Note: EARLY DR be required to do	2007 VALLEY LSB OP DEADLINE (END OF 2ND V field research some nights and v	General Biology VEEK) APPLIES; Sections 138 and 139 are designed for si		CURRENTLY NOT OPEN d in field biology. These sections will meet outside of class time. You will er these sections only with instructor approval. See Mike Moser in 2013
	S 1B	139 DIS	be required to do	field research some nights and v			CURRENTLY NOT OPEN ed in field biology. These sections will meet outside of class time. You will er these sections only with instructor approval. See Mike Moser in 2013
08075	S 1B	140 LAB	Th 3–6P Note: EARLY DR	3003 VALLEY LSB OP DEADLINE (END OF 2ND V	General Biology VEEK) APPLIES		
	S 1B	140 DIS	Th 2–3P	2066 VALLEY LSB	General Biology		
			Note: EARLY DR	OP DEADLINE (END OF 2ND V	VEEK) APPLIES		
08081	S 1B	141 LAB	F 10–1P Note: EARLY DR	2007 VALLEY LSB OP DEADLINE (END OF 2ND V	General Biology /EEK) APPLIES		
	S 1B	141 DIS	F 9–10A	2007 VALLEY LSB	General Biology		
			Note: EARLY DR	OP DEADLINE (END OF 2ND V			
08087	S 1B	142 LAB	F 10–1P Note: EARLY DR	2007 VALLEY LSB OP DEADLINE (END OF 2ND V	General Biology /EEK) APPLIES		
	S 1B	142 DIS	F 9–10A Note: EARLY DR	2032 VALLEY LSB OP DEADLINE (END OF 2ND V	General Biology VEEK) APPLIES		
	S 1B	101 TVI	MWF 8–9A Note: EARLY DR	2040 VALLEY LSB OP DEADLINE (END OF 2ND V	General Biology /EEK) APPLIES	CARLSON, T J	CURRENTLY NOT OPEN
	S 1B	102 TVI	MWF 8–9A Note: EARLY DR	2060 VALLEY LSB OP DEADLINE (END OF 2ND V	General Biology /EEK) APPLIES	POWER, M E	CURRENTLY NOT OPEN

BIOPHYSICS

Control Number	Course Number Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
08203	P H196 001 IND		UNSCHED NOFACILITY	Honors Research in Biophysics	4: PF	THE STAFF	NONE

GROUP IN BUDDHIST STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
08303	P C50	001 LEC	TuTh 11-1230P	277 CORY	Introduction to the Study of Buddhism	4	THE STAFF	9
			Note: Cross-listed	with East Asian Languages an	d Cultures C50 section 1 and South and Southea	st Asian S	Studies C52 section 1.	
08306	S C50	101 DIS	Th 1–2P	228 DWINELLE	Introduction to the Study of Buddhism		THE STAFF	
08309	S C50	102 DIS	Th 2–3P	228 DWINELLE	Introduction to the Study of Buddhism		THE STAFF	
08312	S C50	103 DIS	Th 3–4P	2319 TOLMAN	Introduction to the Study of Buddhism		THE STAFF	
08315	S C50	104 DIS	F 11–12P	41 EVANS	Introduction to the Study of Buddhism		THE STAFF	
08318	S C50	105 DIS	F 12–1P	50 BARROWS	Introduction to the Study of Buddhism		THE STAFF	
08321	S C50	106 DIS	F 1–2P	2070 VALLEY LSB	Introduction to the Study of Buddhism		THE STAFF	
08324	P C115	001 LEC	TuTh 1230–2P	209 DWINELLE	Japanese Buddhism	4	WILLIAMS, D	17

Note: Cross–listed with Japanese C115 section 1.

		Note: Cross-liste	d with Fast Asian Langua	ages and Cultures C120 section 1.
08327	P C120 001 LEC	TuTh 2–330P	209 DWINELLE	Buddhism on the Silk Road

4 THE STAFF 5

UNDERGRAD. BUSINESS ADMINISTRATION

Control Jumber	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
8403	P 10	001 LEC	MWF 9-10A	WHEELER AUD	Principles of Business	3	ROBINSON, D O	NONE	UG
			Note: Also: HERM	MALIN, B E; BANKS, C G					
8406	S 10	101 DIS	Tu 8–9A	C210 CHEIT	Principles of Business				
8409	S 10	102 DIS	Tu 9–10A	C335 CHEIT	Principles of Business				
8412	S 10	103 DIS	Tu 1–2P	F320 HAAS	Principles of Business				
8415	S 10	104 DIS	Tu 1–2P	C325 CHEIT	Principles of Business				
8418	S 10	105 DIS	Tu 4–5P	F320 HAAS	Principles of Business				
8421	S 10	106 DIS	W 2–3P	C335 CHEIT	Principles of Business				
3424	S 10	107 DIS	W 3–4P	C335 CHEIT	Principles of Business				
3427	S 10	108 DIS	W 4–5P	C335 CHEIT	Principles of Business				
3430	S 10	109 DIS	W 5–6P	C335 CHEIT	Principles of Business				
3433	S 10	110 DIS	Th 8–9A	C135 CHEIT	Principles of Business				
3436	S 10	111 DIS	Th 9–10A	C335 CHEIT	Principles of Business				
3439 3442	S 10 S 10	112 DIS 113 DIS	Th 1–2P Th 1–2P	F320 HAAS C325 CHEIT	Principles of Business Principles of Business				
5442 8445	S 10 S 10	113 DIS 114 DIS	Th 4–5P	F320 HAAS	Principles of Business				
5445 8484	P 100	001 LEC	M 4–6P	C320 CHEIT	Business Communication	2	PEREZ-REYES. A	13	JR, SR
3487		001 LEC	MW 2-330P	F295 HAAS	Microeconomic Analysis for Business Decisions		OLIVEROS, S	6	SO, JR, SR
3490		101 DIS	F 8–9A	C125 CHEIT	Microeconomic Analysis for Business Decisions		OLIVEROO, O	0	
3493		102 DIS	F 9–10A	C125 CHEIT	Microeconomic Analysis for Business Decisions				
8496	S 101A	103 DIS	F 10–1110A	C230 CHEIT	Microeconomic Analysis for Business Decisions				
8499	S 101A	104 DIS	F 11–12P	C230 CHEIT	Microeconomic Analysis for Business Decisions				
8502	P 101A	002 LEC	TuTh 11-1230P	C230 CHEIT	Microeconomic Analysis for Business Decisions	3	MARSCHAK, T A	6	SO, JR, SR
3505	S 101A	201 DIS	F 12–1P	C230 CHEIT	Microeconomic Analysis for Business Decisions	;			
3508		202 DIS	F 1–2P	C230 CHEIT	Microeconomic Analysis for Business Decisions				
8511		003 LEC	TuTh 2–330P	C230 CHEIT	Microeconomic Analysis for Business Decisions		MARSCHAK, T A	6	SO, JR, SR
8514		301 DIS	F 2–3P	C230 CHEIT	Microeconomic Analysis for Business Decisions				
3517		302 DIS	F 3–4P	C230 CHEIT	Microeconomic Analysis for Business Decisions				
8520		001 LEC	F 0 404		Introduction to Financial Accounting	3	BROOKS, R Y	TBA	JR, SR & BY CATEGORY; CURRENTLY NOT OPEN
3523	S 102A	101 DIS	F 8–10A	C135 CHEIT	Introduction to Financial Accounting Introduction to Financial Accounting				CURRENTLY NOT OPEN CURRENTLY NOT OPEN
3526 3529	S 102A S 102A	102 DIS 103 DIS	F 10–12P F 12–2P	C135 CHEIT C135 CHEIT	Introduction to Financial Accounting				CURRENTLY NOT OPEN
3532	S 102A	103 DIS 104 DIS	F 12–2F F 12–2P	C135 CHEIT	Introduction to Financial Accounting				CURRENTLY NOT OPEN
3535	S 102A	104 DIS 105 DIS	F 2–4P	C210 CHEIT	Introduction to Financial Accounting				CURRENTLY NOT OPEN
3537	P 102A	002 LEC	MW 10–11A	F295 HAAS	Introduction to Financial Accounting	3	BROOKS, R Y	1	JR, SR
8832		201 DIS	F 8–10A	F320 HAAS	Introduction to Financial Accounting	0	Direction, it i	·	
3835		202 DIS	F 10–12P	F320 HAAS	Introduction to Financial Accounting				
3838	S 102A	203 DIS	F 12–2P	F320 HAAS	Introduction to Financial Accounting				
3841	S 102A	204 DIS	F 2–4P	F320 HAAS	Introduction to Financial Accounting				
538	P 102B	001 LEC			Introduction to Managerial Accounting	3	JOHNSON, N B	TBA	JR, SR & BY CATEGORY; CURRENTLY NOT OPEN
			Note: All students	must put themselves on the	waitlist. Students must have UGBA 102A completed	or in prod	gress Spring or Summer	2007.	
541	S 102B	101 DIS	F 8–10A	56 BARROWS	Introduction to Managerial Accounting	, ,			CURRENTLY NOT OPEN
3544 3544	S 102B	101 DIS 102 DIS	F 10–12P	56 BARROWS	Introduction to Managerial Accounting				CURRENTLY NOT OPEN
3547 3547	S 102B	102 DIS 103 DIS	F 12–2P	56 BARROWS	Introduction to Managerial Accounting				CURRENTLY NOT OPEN
550	S 102B	103 DIO 104 DIS	F 2–4P	56 BARROWS	Introduction to Managerial Accounting				CURRENTLY NOT OPEN
553	P 103	001 LEC	MW 11–1230P	F295 HAAS	Introduction to Finance	4	STANTON, R H	14	JR, SR
556	S 103	101 DIS	F 8–930A	C110 CHEIT	Introduction to Finance		,		
559	S 103	102 DIS	F 930–11A	C110 CHEIT	Introduction to Finance				
3562	S 103	103 DIS	F 11–1230P	C110 CHEIT	Introduction to Finance				
8565	S 103	104 DIS	F 1230–2P	C110 CHEIT	Introduction to Finance				
3568	S 103	105 DIS	F 2–330P	C110 CHEIT	Introduction to Finance				
8571	S 103	106 DIS	F 330–5P	C110 CHEIT	Introduction to Finance				
3573	S 103	107 DIS	F 4–530P	C220 CHEIT	Introduction to Finance				
3574	P 105	001 LEC	M 1230–2P	F295 HAAS	Introduction to Organizational Behavior	3	LINCOLN, J R	18	JR, SR & BY CATEGORY; CURRENTLY NOT OPEN
3577	S 105	101 DIS	W 8-930A	F320 HAAS	Introduction to Organizational Behavior				CURRENTLY NOT OPEN
580	S 105	102 DIS	W 930–11A	F320 HAAS	Introduction to Organizational Behavior				CURRENTLY NOT OPEN

08583 08586 08589	S 105 S 105 S 105	103 DIS 104 DIS 105 DIS	W 11–1230P W 11–1230P W 1230–2P	F320 HAAS C125 CHEIT F320 HAAS	Introduction to Organizational Behavior Introduction to Organizational Behavior Introduction to Organizational Behavior				CURRENTLY NOT OPEN CURRENTLY NOT OPEN CURRENTLY NOT OPEN
08592 08595 08598	S 105 P 106 S 106	106 DIS 001 LEC 101 DIS	W 1230–2P Tu 8–930A Th 8–930A	C125 CHEIT F295 HAAS C320 CHEIT	Introduction to Organizational Behavior Marketing Marketing	3	ROBINSON, D O ROBINSON, D O	11	CURRENTLY NOT OPEN JR, SR & BY CATEGORY; CURRENTLY NOT OPEN
08601 08604 08607	S 106 S 106 S 106	102 DIS 103 DIS 104 DIS	Th 8–930A Th 930–11A Th 1230–2P	C110 CHEIT C320 CHEIT C110 CHEIT	Marketing Marketing Marketing				
08610 08597 08612	S 106 P 106 S 106	105 DIS 002 LEC 201 DIS	Th 1230–2P Th 8–930A Tu 8–930A	C320 CHEIT F295 HAAS C320 CHEIT	Marketing Marketing Marketing	3	ROBINSON, D O CAIN, L B	11	JR, SR ; CURRENTLY NOT OPEN
08615 08618 08847	S 106 S 106 S 106	202 DIS 203 DIS 204 DIS	Tu 8–930A Tu 930–11A Tu 1230–2P	C110 CHEIT C320 CHEIT C110 CHEIT	Marketing Marketing Marketing				
08850 08613	S 106 P 107	205 DIS 001 LEC	Tu 1230–2P M 12–2P	C320 CHEIT C125 CHEIT	Marketing The Social, Political, and Ethical Environment o B	f 3	ROSS, A D	18	JR, SR
08616	S 107	101 DIS	F 8–9A	C230 CHEIT	The Social, Political, and Ethical Environment o B	f			
08619	S 107	102 DIS	F 9–10A	C230 CHEIT	The Social, Political, and Ethical Environment o B				
08621	S 107	107 DIS	T TI 44 4000D		The Social, Political, and Ethical Environment o B				
08622	P 117	001 LEC	TuTh 11–1230P Note: "Competitive	C125 CHEIT Strategy"	Special Topics in Economic Analysis and Policy	/ 3	OLIVEROS, S	9	JR, SR
08625	P 117	002 LEC	Note: "Game Theo	CANCELLED bry for Negotiations"	Special Topics in Economic Analysis and Policy	/ 1–4	OLIVEROS, S	18	
08628	P 118	001 LEC	TuTh 1230-2P	C220 CHEIT	International Trade	3	WOOD, S A	17	JR, SR
08631	P 119	001 LEC	TuTh 8–930A	C230 CHEIT	Strategic Planning	3	CLUFF, G S		JR, SR
08634		001 LEC	MW 930-11A	C230 CHEIT	Intermediate Financial Accounting	4	CERF, A R	13	JR, SR
08637		101 DIS	F 8–10A	C325 CHEIT	Intermediate Financial Accounting				CURRENTLY NOT OPEN
08640	S 120A	102 DIS 002 LEC	F 10–12P MW 1230–2P	C325 CHEIT	Intermediate Financial Accounting	4	STANTON EV	18	CURRENTLY NOT OPEN JR, SR
08643 08646		201 DIS	F 12–2P	C230 CHEIT C325 CHEIT	Intermediate Financial Accounting Intermediate Financial Accounting	4	STANTON, F V	10	CURRENTLY NOT OPEN
08649	S 120A	201 DIS	F 2–4P	C325 CHEIT	Intermediate Financial Accounting				Sourcement for or en
08652	P 120B	001 LEC	MW 11–1230P	C230 CHEIT	Advanced Financial Accounting	4	STANTON, F V	14	JR, SR
08655	S 120B	101 DIS	F 8–10A	C220 CHEIT	Advanced Financial Accounting				
08658	P 121	001 LEC	MW 2-330P	C230 CHEIT	Federal Income Tax Accounting	4	CERF, A R	15	JR, SR
08661	S 121	101 DIS	Tu 1230–2P	C135 CHEIT	Federal Income Tax Accounting	0			
08664	P 122	001 LEC	MW 8–930A Th 1230–2P	C230 CHEIT C135 CHEIT	Financial Information Analysis	3	STANTON, F V	4	JR, SR
08667 08670	S 122 P 126	101 DIS 001 LEC	TuTh 930–211A	C135 CHEIT	Financial Information Analysis Auditing	4	BERDE, S S	7	JR, SR ; CURRENTLY NOT OPEN
00010	1 120	OUT LEO			•		,		
	a				itilist. Students must have UGBA 120A or 120B co	Inpleted	or in progress spring or su		07.
08673 08676	S 126 P 131	101 DIS 001 LEC	W 1230–2P MW 8–930A	C110 CHEIT C220 CHEIT	Auditing Corporate Finance and Financial Statement Analysis	3	ETTER, S W	4	JR, SR
08679	S 131	101 DIS	Th 8–9A	C210 CHEIT	Corporate Finance and Financial Statement Analysis				
08682	P 133	001 LEC	MW 1230-2P	C220 CHEIT	Investments	3	DISTAD, D C	18	JR, SR
			Note: All students	must put themselves on the wa	itlist. Students must have UGBA 103 completed of	or in progr	ress for Spring or Summer 2	2007.	
08685 08688	S 133 P 137	101 DIS 001 LEC	Tu 4–5P MW 11–1230P	C230 CHEIT C110 CHEIT	Investments Special Topics in Finance	3	LA BLANC, G P	14	JR, SR
			Note: "Financial St	rategy"					
08691	S 137	101 DIS	F 3–4P	C230 CHEIT	Special Topics in Finance				
08694	P 151	001 LEC	Tu 5–8P	C230 CHEIT	Management of Human Resources	3	BANKS, C G	14	JR, SR
08697	P 152	001 LEC	TuTh 8–930A	F320 HAAS	Negotiation and Conflict Resolution	3	SCHROTH, H A	11	JR, SR
08700	P 152	002 LEC	TuTh 11–1230P	F320 HAAS	Negotiation and Conflict Resolution	3	SCHROTH, H A	9	JR, SR
08703	P 165	001 LEC	TuTh 11–1230P	C135 CHEIT	Integrated Marketing Communication	3	KEHRET–WARD, T L	9	JR, SR
08706 08709	P 175 P 183	001 LEC 001 LEC	TuTh 1230–2P	C125 CHEIT CANCELLED	Legal Aspects of Management The Financial Management of Real Estate	3 3	ROSS, A D JAFFEE, D M	17 5	JR, SR
00709	1 103	JUI LEU		UNNULLED	Resources	5		5	
			Note: Also: WALL						
00710	D 4005	004 1 5 0			Otracta alla Companyata Caralla Davida Davida il 19	2		40	
08712	P 192P	001 LEC	MW 930-11A	C320 CHEIT	Strategic Corporate Social Responsibility and	3	SWEENEY, K J	13	JR, SR
08715	P 195P	001 LEC	MW 930-11A	C110 CHEIT	Consu Perspectives on Entrepreneurship	3	MOLLOY, P W	13	JR, SR
08718	P 196	001 LEC	M 11–12P	C125 CHEIT	Special Topics in Business Administration	2	SONNENSCHEIN, W H		JR, SR

			Note: "Commu	nication for Leaders"					
08720	P 196	002 LEC	W 2–4P	C320 CHEIT	Special Topics in Business Administration	2	WALKER, E	15	JR, SR ; CURRENTLY NOT OPEN
08721	S 196	101 DIS	F 8–10A	C320 CHEIT	Special Topics in Business Administration				
08724	S 196	102 DIS	F 8–10A	C330 CHEIT	Special Topics in Business Administration				
08727	S 196	103 DIS	F 10–12P	C320 CHEIT	Special Topics in Business Administration				
08730	S 196	104 DIS	F 10–12P	C330 CHEIT	Special Topics in Business Administration				
08733	S 196	105 DIS	F 12–2P	C335 CHEIT	Special Topics in Business Administration				
08736	S 196	106 DIS	F 12–2P	C330 CHEIT	Special Topics in Business Administration				

CELTIC STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions				
10253	P R1A	001 LEC	MWF 3-4P	283 DWINELLE	Voices of the Celtic World	4	THE STAFF	8				
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT; Students will be dropped from	n Celtic R	eltic R1A daily for non-attendance during the first two weeks of classes to accommodate students needing entry.					
10256	P R1B	002 LEC	TuTh 330–5P	2062 VALLEY LSB	Voices of the Celtic World	4	THE STAFF	20				
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT; Students will be dropped from	n Celtic R	1B daily for non-attendance	e during the first two weeks of classes to accommodate students needing entry.				
10259 10262	P 15 P 70	001 LEC 001 LEC	MWF 2–3P MWF 10–11A	109 WHEELER 101 LSA	Elementary Modern Irish The World of the Celts	4 4	THE STAFF KLAR, K A	10 1				
			Note: Taught in En	iglish.								
SEE DEPT	P 98	1–3 GRP	·	ТВА	Directed Group Study	1–4		NONE				
10274		001 LEC	Tele–BEARS in the Department Chair I TuTh 2–330P	e Celtic Studies Department at must give approval and signatu 6307 DWINELLE	6303 Dwinelle Hall. Instructor's signatures (and, f ire. Elementary Breton	or Celtic S	Studies majors, an advisor's SWEETSER, E E	Illment in Supervised Independent Study Coursesavailable during Phase I of signature) are required for all independent study courses. In addition, the 5				
10277	P 138	001 LEC	MWF 1–2P	242 DWINELLE	Irish Literature	4	KLAR, K A	12				
			Note: "700-1800"	 Taught in English. 								
10279		001 LEC	TuTh 1230–2P	6307 DWINELLE	Modern Welsh Level 3	4	KLAR, K A	17				
10280		001 LEC	TuTh 11–1230P	6307 DWINELLE	Medieval Welsh Language and Literature	4	REJHON, A C	9				
10283 10286	P 170	001 LEC 002 LEC	MWF 3–4P	CANCELLED 2030 VALLEY LSB	Topics in Celtic Studies Topics in Celtic Studies	4 4	KLAR, K A THE STAFF	17 8				
SEE		1–5 IND	101001 3-41	TBA	Honors Course	3		NONE				
			Tele-BEARS in the		6303 Dwinelle Hall. Instructor's signatures (and, f			Illment in Supervised Independent Study Coursesavailable during Phase I of signature) are required for all independent study courses. In addition, the				
SEE	P H195E	3 1–5 IND		TBĂ	Honors Course	3		NONE				
DEPT	P 198	1–5 GRP	Tele-BEARS in the		6303 Dwinelle Hall. Instructor's signatures (and, f			Ilment in Supervised Independent Study Coursesavailable during Phase I of signature) are required for all independent study courses. In addition, the NONE JR, SR				
DEPT	1 100				Directed Group Oldey	1-7						
			Tele-BEARS in the		6303 Dwinelle Hall. Instructor's signatures (and, f			Illment in Supervised Independent Study Coursesavailable during Phase I of s signature) are required for all independent study courses. In addition, the				
SEE	P 199	1–5 IND		TBA	Supervised Independent Study and Research	1–4		NONE JR, SR				
DEPT			Note: Students who wish to enroll in independent study courses and the honors program must first complete an Approval Form for Enrollment in Supervised Independent Study Coursesavailable during Phase I of Tele-BEARS in the Celtic Studies Department at 6303 Dwinelle Hall. Instructor's signatures (and, for Celtic Studies majors, an advisor's signature) are required for all independent study courses. In addition, the Department Chair must give approval and signature.									

CHEMICAL ENGINEERING

	Course Number		Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
10403	P C96	001 SEM	W 4–5P	4 LECONTE	Introduction to Research and Study in the College o	1: PF	SOMORJAI, G A	NONE CHEMICAL ENGINEERING & BY CATEGORY
			Note: Cross listed	with Chemistry C96 section 1				

Note: Cross–listed with Chemistry C96 section 1.

10406 10409 10412 10415 10418 10421 10424	P 140 S 140 S 140 S 140 S 140 S 140 S 140 S 140	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS	MWF 8–9A Th 1–2P W 11–12P F 1–2P F 12–1P M 11–12P W 2–3P	50 BIRGE 41 EVANS 41 EVANS 39 EVANS 41 EVANS 41 EVANS 61 EVANS	Introduction to Chemical Process Analysis Introduction to Chemical Process Analysis	4	REIMER, J A	4	
10427 10430 10433 10436 10439	P 141 S 141 S 141 S 141 S 141 S 141	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS	TuTh 8–930A Tu 4–5P Th 1–2P W 12–1P W 12–2P	105 NORTH GATE 3111 ETCHEVERRY 105 LATIMER 41 EVANS 39 EVANS	Chemical Engineering Thermodynamics Chemical Engineering Thermodynamics Chemical Engineering Thermodynamics Chemical Engineering Thermodynamics Chemical Engineering Thermodynamics	3	MABOUDIAN, R	11	
10442 10445 10448 10451 10454	P 150B S 150B S 150B S 150B S 150B S 150B	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS	MWF 8–9A Th 8–9A Th 1–2P Th 2–3P M 5–6P	3 LECONTE 105 LATIMER 425 LATIMER 310 HEARST MIN 105 LATIMER	Transport and Separation Processes Transport and Separation Processes Transport and Separation Processes Transport and Separation Processes Transport and Separation Processes	4	BELL, A T	4	
10457	P 154	001 LEC	M 12–1P	247 CORY	Chemical Engineering Laboratory	3	RADKE, C J	NONE	
			Note: All students	must attend the first lecture to I	be considered for enrollment in Chemical Engine	ering 154.	Prerequisites for 154 inclu	ude Chem	ical Engineering 141, 157, and 185. Also: WALLMAN, P
10460	S 154	101 LAB	MW 1–5P	S1 GILMAN	Chemical Engineering Laboratory				
10463 10466	S 154 P 157	102 LAB 001 LEC	TuTh 1–5P W 12–1P	S1 GILMAN 155 DONNER LAB	Chemical Engineering Laboratory Transport Processes Laboratory	3		18	
10400	P 157	OUTLEC			Transport Processes Laboratory	3	SCHAFFER, D	10	
40400	0 457	404 40	Note: Also: WALL	,					
10469 10472	S 157 S 157	101 LAB 102 LAB	M 1–5P Tu 1–5P	33 LEWIS 33 LEWIS	Transport Processes Laboratory Transport Processes Laboratory				
10475	S 157	103 LAB	Th 1–5P	33 LEWIS	Transport Processes Laboratory				
10478	S 157	104 LAB	F 1–5P	33 LEWIS	Transport Processes Laboratory				
10481	P 160	001 LEC	MWF 11-12P	425 LATIMER	Chemical Process Design	4 4		2 2	
10484 10487	P 160 S 160	002 LEC 101 DIS	MWF 11–12P Th 1–4P	3 EVANS 106 LATIMER	Chemical Process Design Chemical Process Design	4	BLANCH, H W	2	
10407	S 160	102 DIS	F 1–4P	106 LATIMER	Chemical Process Design				
10493	S 160	201 DIS	Th 1–4P	495 TAN	Chemical Process Design				
10496	S 160	202 DIS	F 1–4P	495 TAN	Chemical Process Design				
10499	P 162	001 LEC	TuTh 930–11A	9 LEWIS	Dynamics and Control of Chemical Processes	4	WALLMAN, P	7	
10502 10505	S 162 S 162	101 LAB 102 LAB	Tu 1–5P W 1–5P	121 GILMAN 121 GILMAN	Dynamics and Control of Chemical Processes Dynamics and Control of Chemical Processes				
10505	P 170	001 LEC	MWF 9–10A	180 TAN	Biochemical Engineering	3	CLARK, D S	16	
10511	S 170	101 DIS	Tu 8–9A	425 LATIMER	Biochemical Engineering	Ū	obinit, b o	10	
10514	S 170	102 DIS	Tu 11–12P	425 LATIMER	Biochemical Engineering				
10517	P C178	001 LEC	TuTh 8–930A	180 TAN	Polymer Science and Technology	3	SEGALMAN, R A	11	
			Note: Cross-listed	with Chemistry C178 section 1	1.				
10520	S C178	101 LAB	M 2–5P	302 LATIMER	Polymer Science and Technology				
10523		102 LAB	W 2–5P	302 LATIMER	Polymer Science and Technology				
10526 10529	S C178 P 185	103 LAB 001 LEC	Tu 2–5P TuTh 11–1230P	302 LATIMER 105 LATIMER	Polymer Science and Technology Technical Communication for Chemical	3	PLOUFFE, P B	9	SR & CHEMICAL ENGINEERING ; CLASS ENTRY CODE REQ
10529	F 105	OUTLEC	1011111-1230F	105 LATIWER	Engineers	3	FLOUFFE, F B	9	SK & CHEMICAL ENGINEERING, CLASS ENTRY CODE REQ
			140) before being a	admitted to the course. In a sub	considered for enrollment. They are further advis	g Examin	ation and have exceptiona	l writing s	rring 185 Screening Examination (administered in Chemical Engineering kills may seek exemption from Chemical Engineering 185 through a sted outside of 118 Gilman.
10532	P 185	002 LEC	TuTh 2–330P	105 LATIMER	Technical Communication for Chemical	3	PLOUFFE, P B	5	SR & CHEMICAL ENGINEERING ; CLASS ENTRY CODE REQ
			140) before being a	admitted to the course. In a sub n given toward the end of each	psequent semester, those who pass the Screenin semester. Announcements as to the time and pla	g Examina	ation and have exceptiona	l writing s vill be pos	
SEE DEPT	P H194	1–39 IND		ТВА	Research for Advanced Undergraduates	2–3		NONE	BY CATEGORY
			Note: Course cont		om the College of Chemistry Undergraduate Offic		umer Hall.		
SEE DEPT	P 195	1–34 IND		ТВА	Special Topics	2–3		TBA	
SEE DEPT	P 196	1–40 IND		ТВА	Special Laboratory Study	2–3		NONE	
			Note: Course cont	rol numbers can be obtained fr	om the College of Chemistry Undergraduate Offic	ce, 420 La	timer Hall.		
SEE DEPT	P 197	041 FLD		UNSCHED NOFACILITY	Field Study in Chemical Engineering		STRAUSS, H L	NONE	JR, SR

CHEMISTRY

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
11003	P 1A	001 LEC						3 BY CATEGORY nal rooms will be opened. Attend the first three lab meetings on time or you may be
								onflicts with midterms or the final. Send specific enrollment questions to ail address or in person at 211 Latimer Hall. Also: BOERING, K A; MAJDA, M M
11006	P 1A	002 LEC	MWF 11-12P	1 PIMENTEL	General Chemistry	4	STACY, A M	3 BY CATEGORY
								nal rooms will be opened. Attend the first three lab meetings on time or you may be
								onflicts with midterms or the final. Send specific enrollment questions to ail address or in person at 211 Latimer Hall. Also: BOERING, K A; MAJDA, M M
11009	P 1A	003 LEC	MWF 1-2P	1 PIMENTEL	General Chemistry	4	STACY, A M	3 BY CATEGORY
			dropped. Midtern	n exams are Tuesdays, Sep	\$30 Course Materials Fee – subject to chatember 18, October 16, and November 13	from 6:30 to 8:00 p.m.	b section is full; addition Do not schedule any c	nal rooms will be opened. Attend the first three lab meetings on time or you may be onflicts with midterms or the final. Send specific enrollment questions to ail address or in person at 211 Latimer Hall. Also: BOERING, K A; MAJDA, M M
11012	S 1A	100 LAB	M 1–5P	201 LATIMER	General Chemistry	in changee can be maa	e enty anough and ente	
11030	S 1A	200 LAB	Tu 8–12P	201 LATIMER	General Chemistry			
11048	S 1A	300 LAB	Tu 1–5P	201 LATIMER	General Chemistry			
11066	S 1A	400 LAB	W 1–5P	201 LATIMER	General Chemistry			
11084	S 1A	500 LAB	Th 8–12P	201 LATIMER	General Chemistry			
11102	S 1A	600 LAB	Th 1–5P	201 LATIMER	General Chemistry			
11120 11123	S 1A S 1A	700 LAB 710 LAB	F 8–12P F 8–12P	201 LATIMER 202 LATIMER	General Chemistry General Chemistry			
11123	S 1A S 1A	710 LAB 720 LAB	F 8–12P	202 LATIMER 204 LATIMER	General Chemistry			
11129	S 1A	730 LAB	F 8–12P	205 LATIMER	General Chemistry			
11132	S 1A	800 LAB	F 1–5P	201 LATIMER	General Chemistry			
	S 1A	101 VOL	Th 5–7P	1 LECONTE	General Chemistry			CURRENTLY NOT OPEN
11153	P 3A	001 LEC	TuTh 8–930A	1 PIMENTEL	Chemical Structure and Reactivity	3	PEDERSEN, S F	3
								1A, or 4 or 5 on the Chem AP test. Concurrent enrollment in Chem 3AL is required.
								ropped. Enrolled students must attend their 3AL lab the first week, or be dropped.
	0.04				previously and need to repeat only the led	cture should contact the	e coordinator. Coordina	
11160	S 3A P 3AL	101 VOL 001 LEC	Th 7–9P W 5–6P	100 LEWIS 1 PIMENTEL	Chemical Structure and Reactivity Organic Chemistry Laboratory	0	PEDERSEN, S F	CURRENTLY NOT OPEN NONE
11162	P 3AL	001 LEC				2 m 3A is required Study		I or waitlisted for Chem 3A and 3AL by Thursday, August 16, or be dropped. Enrolled
								s are impossible. Tele–BEARS enrollments and adjustments made after the close of
								the coordinator during Phase I. Coordinator: luciab@berkeley.edu
11165	S 3AL	101 LAB	M 9–1P	310 LATIMER	Organic Chemistry Laboratory	····,	,,	······································
11168	S 3AL	102 LAB	M 9–1P	322 LATIMER	Organic Chemistry Laboratory			
11171	S 3AL	103 LAB	M 9–1P	320 LATIMER	Organic Chemistry Laboratory			
11174	S 3AL	111 LAB	M 1–5P	310 LATIMER	Organic Chemistry Laboratory			
11177	S 3AL	112 LAB	M 1–5P	322 LATIMER	Organic Chemistry Laboratory			
11180 11183	S 3AL S 3AL	113 LAB 211 LAB	M 1–5P Tu 1–5P	320 LATIMER 310 LATIMER	Organic Chemistry Laboratory Organic Chemistry Laboratory			
11186	S 3AL	211 LAB 212 LAB	Tu 1–5P	322 LATIMER	Organic Chemistry Laboratory			
11189	S 3AL	212 LAB	Tu 1–5P	321 LATIMER	Organic Chemistry Laboratory			
11192	S 3AL	301 LAB	W 9–1P	310 LATIMER	Organic Chemistry Laboratory			
11195	S 3AL	302 LAB	W 9–1P	322 LATIMER	Organic Chemistry Laboratory			
11198	S 3AL	303 LAB	W 9–1P	321 LATIMER	Organic Chemistry Laboratory			
11201	S 3AL	311 LAB	W 1–5P	310 LATIMER	Organic Chemistry Laboratory			
11204	S 3AL	312 LAB	W 1–5P	322 LATIMER	Organic Chemistry Laboratory			
11207	S 3AL	411 LAB	Th 1–5P	310 LATIMER	Organic Chemistry Laboratory			
11210	S 3AL	412 LAB	Th 1–5P	322 LATIMER	Organic Chemistry Laboratory			
11213	S 3AL S 3AL	501 LAB 502 LAB	F 9–1P F 9–1P	310 LATIMER	Organic Chemistry Laboratory			
11216 11219	S 3AL S 3AL	502 LAB 511 LAB	F 1–5P	322 LATIMER 310 LATIMER	Organic Chemistry Laboratory Organic Chemistry Laboratory			
11222	S 3AL	512 LAB	F 1–5P	322 LATIMER	Organic Chemistry Laboratory			
11225	P 3B	001 LEC	TuTh 8–930A	100 LEWIS	Chemical Structure and Reactivity	3	VOLLHARDT, K P	10
								wember 1, from 6:30 to 8:00 p.m. Do not schedule any conflicts with midterms or the
				: luciab@berkeley.edu				
11228	P 3B	002 LEC	TuTh 2–330P	1 PIMENTEL	Chemical Structure and Reactivity	3	VOLLHARDT, K P	10
					A or Chem 112A. Midterm exams are on	Wednesday, Septembe	er 26, and Thursday, No	ovember 1, from 6:30 to 8:00 p.m. Do not schedule any conflicts with midterms or the
				: luciab@berkeley.edu				
11004	S 3B	102 VOL	W 6-8P	100 LEWIS	Chemical Structure and Reactivity	0		CURRENTLY NOT OPEN
11234	P 3BL	001 LEC	F 5-6P	1 PIMENTEL	Organic Chemistry Laboratory	2 Imont in Cham 2P or a	THE STAFF	NONE 3B. Students must attend their lab the first week or be dropped. Lab exam is on
			Wednesday, Dec	ember 5, from 6:30 to 7:30 p ollments and adjustments m	o.m. Do not try to switch Chem 3BL lectur	e sections – simply atte	end the other lecture. W	(a) Students must attend their lab the first week or be dropped. Lab exam is on (a) list or else build a schedule around your enrolled lab – switches are impossible. ions in our labs should contact the coordinator during Phase I. Coordinator:
11237	P 3BL	002 LEC	M 3–4P	100 LEWIS	Organic Chemistry Laboratory	2	THE STAFF	NONE
								3B. Students must attend their lab the first week or be dropped. Lab exam is on
								ait list or else build a schedule around your enrolled lab – switches are impossible.

Tele-BEARS enrollments and adjustments made after the close of Phase II will not be valid. Students requiring special accommodations in our labs should contact the coordinator during Phase I. Coordinator:

			luciab@berkeley.ed		aller the close of Phase II will not be valid. Stude	ents requir	ing special accommodation	is in our	abs should contact the coordinator during Phase I. Coordinator.
11240	S 3BL	101 LAB	M 9–1P	224 LATIMER	Organic Chemistry Laboratory				
11243	S 3BL	102 LAB	M 9–1P	225 LATIMER	Organic Chemistry Laboratory				
11246	S 3BL	103 LAB	M 9–1P	321 LATIMER	Organic Chemistry Laboratory				
11249	S 3BL	111 LAB	M 1–5P	224 LATIMER	Organic Chemistry Laboratory				
11252	S 3BL	112 LAB	M 1–5P	225 LATIMER	Organic Chemistry Laboratory				
11255	S 3BL	113 LAB	M 1–5P	321 LATIMER	Organic Chemistry Laboratory				
11258	S 3BL	201 LAB	Tu 9–1P	224 LATIMER	Organic Chemistry Laboratory				
11261	S 3BL	202 LAB	Tu 9–1P	225 LATIMER	Organic Chemistry Laboratory				
11264	S 3BL	203 LAB	Tu 9–1P	320 LATIMER	Organic Chemistry Laboratory				
11267	S 3BL	204 LAB	Tu 9–1P	321 LATIMER	Organic Chemistry Laboratory				
11270 11273	S 3BL S 3BL	211 LAB 212 LAB	Tu 1–5P Tu 1–5P	224 LATIMER	Organic Chemistry Laboratory				
11273	S 3BL	301 LAB	W 9–1P	225 LATIMER 224 LATIMER	Organic Chemistry Laboratory Organic Chemistry Laboratory				
11270	S 3BL	302 LAB	W 9–1P	225 LATIMER	Organic Chemistry Laboratory				
11282	S 3BL	311 LAB	W 1–5P	224 LATIMER	Organic Chemistry Laboratory				
11285	S 3BL	312 LAB	W 1–5P	225 LATIMER	Organic Chemistry Laboratory				
11288	S 3BL	401 LAB	Th 9–1P	224 LATIMER	Organic Chemistry Laboratory				
11291	S 3BL	402 LAB	Th 9–1P	225 LATIMER	Organic Chemistry Laboratory				
11294	S 3BL	411 LAB	Th 1–5P	224 LATIMER	Organic Chemistry Laboratory				
11297	S 3BL	412 LAB	Th 1–5P	225 LATIMER	Organic Chemistry Laboratory				
11300	S 3BL	501 LAB	F 9–1P	224 LATIMER	Organic Chemistry Laboratory				
11303	S 3BL	502 LAB	F 9–1P	225 LATIMER	Organic Chemistry Laboratory				
11306	S 3BL	511 LAB	F 1–5P	224 LATIMER	Organic Chemistry Laboratory				
11309	S 3BL	512 LAB	F 1–5P	225 LATIMER	Organic Chemistry Laboratory				
11312	P4A	001 LEC	MWF 10–11A	100 LEWIS	General Chemistry and Quantitative Analysis	4	SAYKALLY, R J	3	
			Note: (\$50 Course	Materials Fee – subject to cha	nge) – Prerequisite: High school Chemistry and	calculus (r	nay be taken concurrently)	. High sc	hool Physics is recommended. Also: MORETTO, L G; KIM, S
11315	S 4A	101 LAB	M 12–4P	210 LATIMER	General Chemistry and Quantitative Analysis				
11318	S 4A	102 LAB	M 2–6P	216 LATIMER	General Chemistry and Quantitative Analysis				
11321	S 4A	103 LAB	Tu 8–12P	216 LATIMER	General Chemistry and Quantitative Analysis				
11324	S 4A	104 LAB	Tu 10–2P	210 LATIMER	General Chemistry and Quantitative Analysis				
11327	S 4A	105 LAB	Tu 1–5P	216 LATIMER	General Chemistry and Quantitative Analysis				
11330	S 4A	106 LAB	W 12–4P	216 LATIMER	General Chemistry and Quantitative Analysis				
11333	S 4A	107 LAB	Th 8–12P	216 LATIMER	General Chemistry and Quantitative Analysis				
11336	S 4A	108 LAB	Th 1–5P	216 LATIMER	General Chemistry and Quantitative Analysis				
11339	S 4A	109 LAB	F 1–5P	216 LATIMER	General Chemistry and Quantitative Analysis				
11342 11345	S 4A P 24	110 LAB 001 SEM	Th 10–2P Tu 2–3P	210 LATIMER 122 LATIMER	General Chemistry and Quantitative Analysis Freshman Seminar	1	PINES, A	TBA	
11345	F 24	OUT SEIVI				-			
			Note: "Order, Disor	der and Chaos" – Enrollment i	s by instructor selection through a brief quiz and	interview	at the first class meeting or	n August	28, 2007.
SEE	P 49	1–5 IND		ТВА	Supplementary Work in Lower Division	1–4		NONE	CLASS ENTRY CODE REQ
DEPT					Chemistry				
				st pick up the appropriate form	in 420 Latimer Hall, obtain the required signatur	es, and re	turn the completed form to	420 Latir	ner Hall. The correct course control number will then be issued to the
44000	D 000	004 0514	student.			4 55		NONE	
11363	P C96	001 SEM	W 4–5P	4 LECONTE	Introduction to Research and Study in the	1: PF	PINES, A	NONE	BY CATEGORY
					College o				
			Note: Cross-listed	with Chemical Engineering C9	6 section 1.				
11378	P 103								
11381	1 100	001 LEC	TuTh 930–11A	120 LATIMER	Inorganic Chemistry in Living Systems	3	CHANG, C	7	
	P 104A	001 LEC 001 LEC	TuTh 930–11A TuTh 930–11A	120 LATIMER 106 STANLEY	Inorganic Chemistry in Living Systems Advanced Inorganic Chemistry	3 3	CHANG, C YANG, P	7 7	BY CATEGORY
		001 LEC 101 VOL	TuTh 930–11A M 5–7P	106 STANLEY 180 TAN	Advanced Inorganic Chemistry Advanced Inorganic Chemistry		YANG, P	7	BY CATEGORY CURRENTLY NOT OPEN
11387	P 104A	001 LEC	TuTh 930–11A	106 STANLEY	Advanced Inorganic Chemistry				
11387	P 104A S 104A	001 LEC 101 VOL	TuTh 930–11A M 5–7P MW 11–12P	106 STANLEY 180 TAN 180 TAN	Advanced Inorganic Chemistry Advanced Inorganic Chemistry	3 4	YANG, P WILLIAMS, E	7 2	
	P 104A S 104A P 105	001 LEC 101 VOL 001 LEC	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC	106 STANLEY 180 TAN 180 TAN IP DEADLINE (END OF 2ND V	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee –	3 4	YANG, P WILLIAMS, E	7 2	
11387 11390	P 104A S 104A	001 LEC 101 VOL	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P	106 STANLEY 180 TAN 180 TAN IP DEADLINE (END OF 2ND V 305 LATIMER	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry	3 4	YANG, P WILLIAMS, E	7 2	
	P 104A S 104A P 105	001 LEC 101 VOL 001 LEC	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P	106 STANLEY 180 TAN 180 TAN IP DEADLINE (END OF 2ND V	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry	3 4	YANG, P WILLIAMS, E	7 2	
	P 104A S 104A P 105	001 LEC 101 VOL 001 LEC	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P	106 STANLEY 180 TAN 180 TAN IP DEADLINE (END OF 2ND V 305 LATIMER	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry	3 4	YANG, P WILLIAMS, E	7 2	
11390	P 104A S 104A P 105 S 105	001 LEC 101 VOL 001 LEC 101 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P	106 STANLEY 180 TAN 180 TAN PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry	3 4	YANG, P WILLIAMS, E	7 2	
11390 11393	P 104A S 104A P 105 S 105 S 105	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC	106 STANLEY 180 TAN 180 TAN PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES	3 4	YANG, P WILLIAMS, E	7 2	
11390	P 104A S 104A P 105 S 105	001 LEC 101 VOL 001 LEC 101 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P	106 STANLEY 180 TAN 180 TAN PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry	3 4	YANG, P WILLIAMS, E	7 2	
11390 11393	P 104A S 104A P 105 S 105 S 105	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P	106 STANLEY 180 TAN 180 TAN PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry	3 4	YANG, P WILLIAMS, E	7 2	
11390 11393	P 104A S 104A P 105 S 105 S 105	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P	106 STANLEY 180 TAN 180 TAN PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry	3 4	YANG, P WILLIAMS, E	7 2	
11390 11393 11396	P 104A S 104A P 105 S 105 S 105 S 105 S 105	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB 103 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P Note: EARLY DRC MTu 12–1P	106 STANLEY 180 TAN 180 TAN 190 DEADLINE (END OF 2ND V 305 LATIMER PD DEADLINE (END OF 2ND V 305 LATIMER PD EADLINE (END OF 2ND V 305 LATIMER PD EADLINE (END OF 2ND V 425 LATIMER	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES	3 4 subject to	YANG, P WILLIAMS, E change) Also: MATHIES, F ARNOLD, J	7 2 R A 18	CURRENTLY NOT OPEN
11390 11393 11396 11399	P 104A S 104A P 105 S 105 S 105 S 105 P 108	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB 103 LAB 001 LEC	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P Note: EARLY DRC MTu 12–1P Note: (\$100 Course	106 STANLEY 180 TAN 180 TAN 190 DEADLINE (END OF 2ND V 305 LATIMER PD DEADLINE (END OF 2ND V 305 LATIMER PD DEADLINE (END OF 2ND V 305 LATIMER PD EADLINE (END OF 2ND V 425 LATIMER e Materials Fee – subject to ch	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Inorganic Synthesis and Reactions ange) – Attendance at the first assigned lab is m	3 4 subject to	YANG, P WILLIAMS, E change) Also: MATHIES, F ARNOLD, J	7 2 R A 18	
11390 11393 11396 11399 11402	P 104A S 104A P 105 S 105 S 105 S 105 S 105 P 108 S 108	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB 103 LAB 001 LEC 101 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P Note: EARLY DRC MTu 12–1P Note: (\$100 Cours MW 1–5P	106 STANLEY 180 TAN 180 TAN PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 425 LATIMER Materials Fee – subject to ch 302 LATIMER	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Inorganic Synthesis and Reactions ange) – Attendance at the first assigned lab is m Inorganic Synthesis and Reactions	3 4 subject to	YANG, P WILLIAMS, E change) Also: MATHIES, F ARNOLD, J	7 2 R A 18	CURRENTLY NOT OPEN
11390 11393 11396 11399 11402 11405	P 104A S 104A P 105 S 105 S 105 S 105 P 108 S 108 S 108 S 108	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB 103 LAB 001 LEC 101 LAB 102 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P Note: EARLY DRC MTu 12–1P Note: (\$100 Course MW 1–5P TuTh 1–5P	106 STANLEY 180 TAN 180 TAN 190 DEADLINE (END OF 2ND V 305 LATIMER 190 DEADLINE (END OF 2ND V 305 LATIMER 190 DEADLINE (END OF 2ND V 305 LATIMER 190 DEADLINE (END OF 2ND V 425 LATIMER 100 ATIMER 100 ATIMER 100 ATIMER 100 ATIMER	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Inorganic Synthesis and Reactions ange) – Attendance at the first assigned lab is m Inorganic Synthesis and Reactions Inorganic Synthesis and Reactions	3 4 subject to 4 andatory.	YANG, P WILLIAMS, E change) Also: MATHIES, F ARNOLD, J Students must check for co	7 2 R A 18 burse info	CURRENTLY NOT OPEN
11390 11393 11396 11399 11402	P 104A S 104A P 105 S 105 S 105 S 105 P 108 S 108 S 108 S 108	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB 103 LAB 001 LEC 101 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P Note: EARLY DRC MTu 12–1P Note: (\$100 Course MW 1–5P TuTh 1–5P TuTh 8–930A	106 STANLEY 180 TAN 180 TAN 190 DEADLINE (END OF 2ND V 305 LATIMER 190 DEADLINE (END OF 2ND V 305 LATIMER 190 DEADLINE (END OF 2ND V 305 LATIMER 190 DEADLINE (END OF 2ND V 425 LATIMER 102 LATIMER 302 LATIMER 2050 VALLEY LSB	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Inorganic Synthesis and Reactions ange) – Attendance at the first assigned lab is m Inorganic Synthesis and Reactions Inorganic Chemistry	3 4 subject to 4 iandatory. 5	YANG, P WILLIAMS, E change) Also: MATHIES, f ARNOLD, J Students must check for co ELLMAN, J A	7 2 R A 18 Durse info 11	CURRENTLY NOT OPEN prmation/notices outside 302 Latimer the first day of classes. BY CATEGORY
11390 11393 11396 11399 11402 11405	P 104A S 104A P 105 S 105 S 105 S 105 P 108 S 108 S 108 S 108	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB 103 LAB 001 LEC 101 LAB 102 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P Note: EARLY DRC MTu 12–1P Note: (\$100 Course MW 1–5P TuTh 1–5P TuTh 8–930A Note: College of Cl	106 STANLEY 180 TAN 180 TAN 180 TAN PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 305 LATIMER PP DEADLINE (END OF 2ND V 425 LATIMER Materials Fee – subject to ch 302 LATIMER 302 LATIMER 302 LATIMER 2050 VALLEY LSB hemistry majors may enroll in th	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Inorganic Synthesis and Reactions ange) – Attendance at the first assigned lab is m Inorganic Synthesis and Reactions Inorganic Synthesis and Reactions Organic Chemistry he lecture and a linked demonstration and lab (\$	3 4 subject to 4 andatory. 5 100 Cours	YANG, P WILLIAMS, E change) Also: MATHIES, F ARNOLD, J Students must check for co ELLMAN, J A se Materials Fee – subject t	7 2 R A 18 Durse info 11 co change	CURRENTLY NOT OPEN prmation/notices outside 302 Latimer the first day of classes. BY CATEGORY e). Others may wait list and will be enrolled gradually. We hope to
11390 11393 11396 11399 11402 11405	P 104A S 104A P 105 S 105 S 105 S 105 P 108 S 108 S 108 S 108	001 LEC 101 VOL 001 LEC 101 LAB 102 LAB 103 LAB 001 LEC 101 LAB 102 LAB	TuTh 930–11A M 5–7P MW 11–12P Note: EARLY DRC MW 1–5P Note: EARLY DRC TuTh 1–5P Note: EARLY DRC MW 8–12P Note: EARLY DRC MTu 12–1P Note: (\$100 Cours: MW 1–5P TuTh 1–5P TuTh 1–5P TuTh 1–5P TuTh 1–5P TuTh 1–5P TuTh 1–5P TuTh 1–5P	106 STANLEY 180 TAN 180 TAN 180 TAN 180 TAN 180 TAN 180 TAN 180 TAN 190 DEADLINE (END OF 2ND V 305 LATIMER 190 DEADLINE (END OF 2ND V 305 LATIMER 191 DEADLINE (END OF 2ND V 425 LATIMER 102 LATIMER 102 LATIMER 102 LATIMER 102 LATIMER 102 LATIMER 102 LATIMER 1030 VALLEY LSB hemistry majors may enroll in th	Advanced Inorganic Chemistry Advanced Inorganic Chemistry Instrumental Methods in Analytical Chemistry VEEK) APPLIES; (\$100 Course Materials Fee – Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Instrumental Methods in Analytical Chemistry VEEK) APPLIES Inorganic Synthesis and Reactions ange) – Attendance at the first assigned lab is m Inorganic Synthesis and Reactions Inorganic Chemistry Ne lecture and a linked demonstration and lab (\$ ation and lab the first week, or lose your locker.	3 4 subject to 4 andatory. 5 100 Cours	YANG, P WILLIAMS, E change) Also: MATHIES, F ARNOLD, J Students must check for co ELLMAN, J A se Materials Fee – subject t	7 2 R A 18 Durse info 11 co change	CURRENTLY NOT OPEN prmation/notices outside 302 Latimer the first day of classes. BY CATEGORY

11411 11414 11417 11420 11426 11429 11435 11438 11444		201 LAB 300 DEM 301 LAB 400 DEM 401 LAB 500 DEM 501 LAB	Tu 12–1P Tu 1–6P W 12–1P W 1–6P Th 12–1P Th 1–6P F 12–1P F 1–6P	9 LEWIS 320 LATIMER 9 LEWIS 320 LATIMER 9 LEWIS 320 LATIMER 9 LEWIS 321 LATIMER	Organic Chemistry Organic Chemistry Organic Chemistry Organic Chemistry Organic Chemistry Organic Chemistry Organic Chemistry Organic Chemistry Organic Chemistry				
			Note: Restricted to	students repeating Chem 112/	A who have successfully completed the laboratory	portion of	of the course.		
11447	S 112A	601 LAB			Organic Chemistry				
			Note: Restricted to	students repeating Chem 112/	A who have successfully completed the laboratory	portion of	of the course.		
11456 11459	P 113	101 VOL 102 VOL 001 LEC 001 LEC	M 530–7P Th 530–7P TuTh 8–930A M 1–2P	100 LEWIS 100 LEWIS 120 LATIMER 433 LATIMER	Organic Chemistry Organic Chemistry Advanced Mechanistic Organic Chemistry Organic Chemistry—Advanced Laboratory Methods	3 4	TOSTE, D TRAUNER, D	11 NONE	CURRENTLY NOT OPEN CURRENTLY NOT OPEN CURRENTLY NOT OPEN
			Note: (\$100 Course	e Materials Fee – subject to cha	ange)				
11462		101 LAB	TuTh 1–6P	302 LATIMER	Organic ChemistryAdvanced Laboratory Methods				
11465	P 120A	001 LEC	MWF 10-11A	120 LATIMER	Physical Chemistry	3	LESTER, W A	1	
			-		Chemical Biology majors. Also: HEAD-GORDON,	М			
	S 120A S 120A		Th 6–7P Th 6–7P	120 LATIMER 9 LEWIS	Physical Chemistry Physical Chemistry				CURRENTLY NOT OPEN CURRENTLY NOT OPEN
11477	P 120B	001 LEC	MWF 8–9A	120 LATIMER	Physical Chemistry	3	CHANDLER, D	4	
11483		101 VOL 001 LEC	Tu 5–630P W 12–1P	9 LEWIS 433 LATIMER	Physical Chemistry Physical Chemistry Laboratory	3	YANG, H	18	CURRENTLY NOT OPEN
11400	1 125	OUT LLO		Materials Fee – subject to ch		5	1400,11	10	
11486	S 125	101 LAB	Tu 1–6P	301 LATIMER	Physical Chemistry Laboratory				
11489 11492		102 LAB 001 LEC	W 1–6P TuTh 930–11A	301 LATIMER 10 EVANS	Physical Chemistry Laboratory Biophysical Chemistry: Physical Principles and the	4	KRANTZ, B A	7	
			Note: Cross-listed	with Molecular and Cell Biolog	y C100A section 1. Also: KURIYAN, J				
11495	S C130	101 DIS	F 8–9A	105 LATIMER	Biophysical Chemistry: Physical Principles and the				
11498	S C130	102 DIS	F 9–10A	433 LATIMER	Biophysical Chemistry: Physical Principles and the				
11501	S C130	103 DIS	F 9–10A	105 LATIMER	Biophysical Chemistry: Physical Principles and the				
11504	S C130	104 DIS	F 10–11A	2 EVANS	Biophysical Chemistry: Physical Principles and the				
11507	S C130	105 DIS	F 10–11A	6 EVANS	Biophysical Chemistry: Physical Principles and the				
11510	S C130	106 DIS	F 11–12P	105 LATIMER	Biophysical Chemistry: Physical Principles and the				
11513	S C130	107 DIS	F 12–1P	433 LATIMER	Biophysical Chemistry: Physical Principles and the				
11516	S C130	108 DIS	F 1–2P	433 LATIMER	Biophysical Chemistry: Physical Principles and the				
11519	S C130	109 DIS	F 11–12P	6 EVANS	Biophysical Chemistry: Physical Principles and the				
11522	S C130	110 DIS	F 2–3P	433 LATIMER	Biophysical Chemistry: Physical Principles and the				
11525 11528	P 143	001 LEC 001 LEC	TuTh 11–1230P MW 11–12P	4 LECONTE 433 LATIMER	Chemical Biology Nuclear Chemistry	3 2	FRANCIS, M B CERNY, J	9 2	
11534	S 143 P C178	101 VOL 001 LEC	F 11–12P TuTh 8–930A	433 LATIMER 180 TAN	Nuclear Chemistry Polymer Science and Technology	3	SEGALMAN, R A	11	CURRENTLY NOT OPEN
				with Chemical Engineering C1		-	,		
11537 11540 11543 11546	S C178 S C178 S C178 P C191	102 LAB 103 LAB	M 2–5P W 2–5P Tu 2–5P TuTh 1230–2P	302 LATIMER 302 LATIMER 302 LATIMER 180 TAN	Polymer Science and Technology Polymer Science and Technology Polymer Science and Technology Quantum Information Science and Technology	3	WHALEY, K B	17	
11040	1 0101				section 1 and Physics C191 section 1.	5		.,	
SEE DEPT	P 192	1–64 IND		TBA	Individual Study for Advanced Undergraduates	1–3		NONE	

			Note: Students must pick up the appropriate form in 420 Latimer Hall, obtain the required signatures, and return the completed form to 420 Latimer Hall. The correct course control number will then be issued to the student.							
SEE DEPT	P H194	1–67 IND	ТВА	Research for Advanced Undergraduates	2–4	NONE				
			Note: Students must pick up the appropriate form in 420 Latimer Hall, obtain the required signatures, and return the completed form to 420 Latimer Hall. The correct course control number will then be issued to the student.							
SEE DEPT	P 196	1–72 IND	ТВА	Special Laboratory Study	2–4	NONE				
			Note: Students must pick up the appropriate for student.	rm in 420 Latimer Hall, obtain the required signatu	res, and return the completed form to	420 Latimer Hall. The correct course control number will then be issued to the				
SEE DEPT	P 199	1-62 IND	ТВА	Supervised Independent Study and Research	1–4	NONE JR, SR				
			Note: Students must pick up the appropriate form in 420 Latimer Hall, obtain the required signatures, and return the completed form to 420 Latimer Hall. The correct course control number will then be issued to the student.							

CHICANO STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
13002 13003 13006 13009 13012	P 24 P 50 S 50 S 50 S 50 S 50	001 SEM 001 LEC 101 DIS 102 DIS 103 DIS	MWF 10–11A Tu 12–1P W 3–4P M 8–9A	106 STANLEY 185 BARROWS 200 WHEELER 136 BARROWS	Freshman Seminar Introduction to Chicano History Introduction to Chicano History Introduction to Chicano History Introduction to Chicano History	1 4	MUNOZ, C J SARAGOZA, A M THE STAFF THE STAFF THE STAFF	TBA 1	BY CATEGORY
13015 13018 13021	S 50 P 70 S 70	104 DIS 001 LEC 101 DIS	Th 2–3P TuTh 930–11A W 3–4P	104 BARROWS 166 BARROWS 185 BARROWS	Introduction to Chicano History Latino Politics Latino Politics	4	THE STAFF MONTEJANO, D THE STAFF	7	BY CATEGORY
13024 SEE DEPT	S 70 P 97	102 DIS 1–13 FLD	F 9–10A	104 BARROWS TBA	Latino Politics Field Study in Chicano Studies	1–3	THE STAFF	NONE	FR, SO & BY CATEGORY
			Note: For major or week of classes.	minor information, and instructi	ons for Chicano 97 see Undergraduate Advisor L	aura Jime	enez–Olvera, 532 Barrows I	Hall, (510	0)642-0243. The deadline to add these courses is the end of the third
SEE	P 98	1–10 GRP		TBA	Supervised Group Study	1–3		NONE	FR, SO
DEPT			Note: For major or week of classes.	minor information, and instructi	ons for Chicano 98 see Undergraduate Advisor L	aura Jime	enez–Olvera, 532 Barrows I	Hall, (510	0)642–0243. The deadline to add these courses is the end of the third
SEE DEPT	P 99	1–9 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	FR, SO ; CLASS ENTRY CODE REQ
			Note: For major or week of classes.	minor information, and instructi	ons for Chicano 99 see Undergraduate Advisor L	aura Jime	enez–Olvera, 532 Barrows I	Hall, (510	0)642–0243. The deadline to add these courses is the end of the third
13119 13270	P 101 S 101	001 LEC 101 DIS			Paradigms in Chicano Studies Paradigms in Chicano Studies	4	GROSFOGUEL, R GROSFOGUEL, R	TBA	
13120 13123	P 110 P 130	001 LEC 001 LEC	MWF 1–2P TuTh 930–11A	151 BARROWS 174 BARROWS	Latina/o Philosophy and Religious Thought Mexican and Chicano Art History	4 3	MALDONADO TORRES, RODRIGUEZ, C H	12 7	BY CATEGORY
13126	P 135 S 135	001 LEC 101 VOL	Tu 5–8P	170 BARROWS	Chicano/Latino Film Chicano/Latino Film	4	TELLES, R THE STAFF	14	BY CATEGORY
13132	P 141	001 LEC	MWF 11–12P	151 BARROWS	Chicana Feminist Writers and Discourse	4	PEREZ, L E	2	JR, SR & BY CATEGORY
13135	P 142	001 LEC	M 3-6P	174 BARROWS	Major Chicano Writers	4	ARTEAGA, A	8	BY CATEGORY
13138 13140 13273	P 143 P 148 S 148	001 LEC 001 LEC 101 DIS	TuTh 1230–2P	174 BARROWS	Chicano and Latin American Literature Chicano/Latino Theatre Workshop Chicano/Latino Theatre Workshop	3 5	SALDIVAR, J D THE STAFF THE STAFF	17 TBA	BY CATEGORY
13141 13144	P 149 S 149	001 LEC 101 DIS	W 3–6P W 6–9P	170 BARROWS 170 BARROWS	Creative Writing Creative Writing	5	ARTEAGA, A ARTEAGA, A	8	BY CATEGORY
13146	P 159	001 LEC			Mexican Immigration	4	THE STAFF	TBA	
13276	P 174	001 LEC	T 0 0D		Chicanos, Law, and Criminal Justice	4	THE STAFF	TBA	
13147	P 180	001 LEC	Th 3–6P	174 BARROWS irituality as Resistance"	Topics in Chicano Studies	3	RODRIGUEZ, C H	20	BY CATEGORY
13150	P 180	002 LEC	W 6–9P		Topics in Chicano Studies	3	NEXICA, I J	14	
13150	P 180 P 180	002 LEC 003 LEC	VV 0-9F		Topics in Chicano Studies	3	THE STAFF	TBA	
13279	P 180	004 LEC			Topics in Chicano Studies	3	CHAVEZ, L F	TBA	
13282	P 180	005 LEC		CANCELLED	Topics in Chicano Studies	3	THE STAFF	TBA	
13285	P 180	006 LEC		CANCELLED	Topics in Chicano Studies	3	THE STAFF	TBA	
SEE DEPT	P H195A	1–4 IND		ТВА	Honors Thesis	3		NONE	JR, SR ; CLASS ENTRY CODE REQ
			Note: For major or third week of classe		ons for Chicano H195A see Undergraduate Advis	sor Laura	Jimenez-Olvera, 532 Barro	ows Hall,	(510)642-0243. The deadline to add these courses is the end of the
SEE	P H195B	1–4 IND		TBA	Honors Thesis	3		NONE	JR, SR ; CLASS ENTRY CODE REQ

DEPT									
			Note: For major or minor information, and third week of classes.	instructions for Chicano H195B see Undergraduate Adv	isor Laura Jimenez–Olvera, 532 Bar	rrows Hall, (510)642–0243. The deadline to add these courses is the end of the			
SEE DEPT	P 197	1–13 IND	TBA	Field Work in Chicano Studies	1–3	NONE JR, SR ; CLASS ENTRY CODE REQ			
52.1			Note: For major or minor information, and week of classes.	instructions for Chicano 197 see Undergraduate Advisor	r Laura Jimenez–Olvera, 532 Barrov	vs Hall, (510)642–0243. The deadline to add these courses is the end of the third			
SEE DEPT	P 198	1–9 GRP	ТВА	Directed Group Study	1–3	NONE JR, SR			
DEFT			Note: For major or minor information, and week of classes.	instructions for Chicano 198 see Undergraduate Advisor	r Laura Jimenez–Olvera, 532 Barrov	vs Hall, (510)642–0243. The deadline to add these courses is the end of the third			
SEE DEPT	P 199	1–11 IND	TBA	Supervised Independent Study and Research	1–4	NONE JR, SR			
DEFT			Note: For major or minor information, and instructions for Chicano 199 see Undergraduate Advisor Laura Jimenez–Olvera, 532 Barrows Hall, (510)642–0243. The deadline to add these courses is the end of the thi week of classes.						

CITY AND REGIONAL PLANNING

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
SEE DEPT	P 97	001 FLD	Tu 4–6P	314B WURSTER	Field Studies in City and Regional Planning	1–3: PF	COLLIGNON, F C	NONE	FR, SO
SEE DEPT	P 98	001 GRP	Th 330–5P	214B WURSTER	Special Group Study	1–3: PF	WANG, A	NONE	
SEE DEPT	P 98	002 GRP	Th 4–6P	314B WURSTER	Special Group Study	1–3: PF		NONE	
13415 13418 13421 13424	P 110 S 110 S 110 S 110 S 110	001 LEC 101 DIS 102 DIS 103 DIS	MW 2–3P F 2–3P F 2–3P F 2–3P F 2–3P	112 WURSTER 214B WURSTER 314B WURSTER 106 WURSTER	Introduction to City Planning Introduction to City Planning Introduction to City Planning Introduction to City Planning	4	COLLIGNON, F C	15	UG & BY CATEGORY
13427		001 LEC	W 3-6P	60 EVANS	The Idea of Planning	3	COHEN, S S	8	UG
13430 13433		001 LEC 001 LEC	TuTh 930–11A MW 11–1230P	102 WURSTER 112 WURSTER	Economic Analysis for Planning Introduction to Urban and Regional	3 3	WOLFE, M R FRICK, K T	7 14	BY CATEGORY UG
13433	P CI14	UUT LEC	WW 11-1230P	112 WURSTER	Transportation P	3	FRICK, K I	14	06
			Note: Cross-listed	with Civil and Environmental E	ngineering C154 section 1.				
13436 13438 13712 13715 13718 13721 13724 13727 13730	P 115 S 115	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS	TuTh 5–630P	155 DWINELLE	Urbanization in Developing Countries Urbanization in Developing Countries	4	ROY, A	14	
13439		001 LEC	W 4–7P	214B WURSTER	The Urban Community	4	BLAUSTEIN, A I	13	SO, JR, SR & BY CATEGORY
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
SEE DEPT	P 197	001 FLD	Th 4–6P	314B WURSTER	Field Studies	1–3: PF	COLLIGNON, F C	NONE	JR, SR
SEE DEPT	P 197	002 FLD		UNSCHED NOFACILITY	Field Studies	1–3: PF	FRICK, K T	NONE	JR, SR
SEE DEPT	P 198	002 GRP	Th 330–5P	214B WURSTER	Special Group Study	1–3: PF	WANG, A	NONE	JR, SR
			Note: Also: CHRIS	TENSEN, K S					
SEE DEPT	P 198	003 GRP	Th 4–6P	314B WURSTER	Special Group Study	1–3: PF	TREGUB, I A	NONE	JR, SR
			Note: Also: COLLI	GNON, F C					
SEE DEPT	P 199	1–5 IND		ТВА	Special Study for Advanced Undergraduates	1–4		NONE	JR, SR

CIVIL AND ENVIRONMENTAL ENGINEERING

Control Course Number Number Section Day–Hour

Room

Course Title

Unit Credit Instructor Exam Group Restrictions

13903	P 60	001 LEC	TuTh 11–12P	502 DAVIS	Structure and Properties of Civil Engineering Mater	3	MONTEIRO, P J	9	
13906	S 60	101 LAB	M 2–5P	243 DAVIS	Structure and Properties of Civil Engineering Mater		THE STAFF		
13909	S 60	102 LAB	Tu 2–5P	243 DAVIS	Structure and Properties of Civil Engineering		THE STAFF		
13912	S 60	103 LAB	Th 2–5P	243 DAVIS	Mater Structure and Properties of Civil Engineering Mater		THE STAFF		
13915	P 70	001 LEC	TuTh 1230–2P	502 DAVIS	Engineering Geology	2	JOHNSON, K A	17	
	S 70	101 SUP	Tu 5–6P	502 DAVIS	Engineering Geology		THE STAFF		
	S 70	102 SUP	W 2–3P	544 DAVIS	Engineering Geology		THE STAFF		
	S 70	103 SUP	W 5–6P	502 DAVIS	Engineering Geology		THE STAFF		
	S 70	104 SUP	F 11–12P	502 DAVIS	Engineering Geology		THE STAFF		
13930	P 92	001 LEC	W 12–1P	502 DAVIS	Introduction to Civil and Environmental Engineering	1: PF	THE STAFF	NONE	
13933	P 93	001 LEC	TuTh 9–10A	20 BARROWS	Engineering Data Analysis	3	RUBIN, Y N	7	
13936	S 93	101 LAB	W 1230–2P	345 DAVIS	Engineering Data Analysis		THE STAFF		
13939	S 93	102 LAB	W 2-330P	345 DAVIS	Engineering Data Analysis		THE STAFF		
13942	S 93	103 LAB	Th 1230–2P	212 OBRIEN	Engineering Data Analysis		THE STAFF		
SEE DEPT	P 98	1–4 GRP		ТВА	Supervised Group Study and Research	1–3		NONE	
13957	P 100	001 LEC	MWF 10-11A	141 MCCONE	Elementary Fluid Mechanics	4	STACEY, M T	1	BY CATEGORY
13960	S 100	101 DIS	M 2–3P	212 OBRIEN	Elementary Fluid Mechanics		THE STAFF		
13963	S 100	102 DIS	W 3–4P	212 OBRIEN	Elementary Fluid Mechanics		THE STAFF		
13966	S 100	104 DIS	W 4–5P	212 OBRIEN	Elementary Fluid Mechanics		THE STAFF		
13969	S 100	105 DIS	F 1–2P	212 OBRIEN	Elementary Fluid Mechanics		THE STAFF		
13972	P 103	001 LEC	TuTh 930–11A	534 DAVIS	Introduction to Hydrology	3	HUNT, J R	18	
13975	P 111	001 LEC	MWF 11–12P	534 DAVIS	Environmental Engineering	3	NAZAROFF, W W	2	
	S 111	101 SUP	M 12–1P	534 DAVIS	Environmental Engineering	-	THE STAFF	-	
13981	P 113N	001 LEC	MW 2-3P	534 DAVIS	Ecological Engineering for Water Quality	3	NELSON, K L	15	
					Improvemen				
13984	S 113N	101 LAB	MW 3-6P	534 DAVIS	Ecological Engineering for Water Quality Improvemen		NELSON, K L		
13987	P 114	001 LEC	MWF 9–10A	502 DAVIS	Environmental Microbiology	3	ALVAREZ-COHEN, L	16	BY CATEGORY
13990	P 115	001 LEC	TuTh 11–1230P	534 DAVIS	Water Chemistry	3	SEDLAK, D L	9	
	S 115	101 SUP	101111112001	0012/110	Water Chemistry	0	THE STAFF	•	
13996	P 120	001 LEC	MW 1–2P	502 DAVIS	Structural Engineering	3	STOJADINOVIC, B	12	
13999	S 120	101 LAB	Tu 2–5P	502 DAVIS	Structural Engineering		THE STAFF		
14002	P 122	001 LEC	MW 1-2P	534 DAVIS	Design of Steel Structures	3	ASTANEH-ASL, A	6	
14005	S 122	101 LAB	W 2–5P	502 DAVIS	Design of Steel Structures		THE STAFF		
14008	P 123	001 LEC	MW 11-12P	502 DAVIS	Design of Reinforced Concrete Structures	3	MOSALAM, K M	10	
14011	S 123	101 LAB	Th 2–5P	502 DAVIS	Design of Reinforced Concrete Structures		THE STAFF		
14014	P 124	001 LEC	TuTh 1230-2P	534 DAVIS	Structural Design in Timber	3	THE STAFF	17	
14017	P 130	001 LEC	MWF 11–12P	60 EVANS	Mechanics of Materials I	3	CHOPRA, A K	2	
14020	S 130	101 DIS	M 5–6P	502 DAVIS	Mechanics of Materials I		THE STAFF		
14023	P 130	002 LEC	MWF 9-10A	141 MCCONE	Mechanics of Materials I	3	ARMERO, F	16	
14026	S 130	201 DIS	Th 8–9A	502 DAVIS	Mechanics of Materials I		THE STAFF		
14029	P 131	001 LEC		CANCELLED	Advanced Mechanics of Materials	3	ARMERO, F	16	
14032	P 153	001 LEC	TuTh 11–12P	212 OBRIEN	Transportation Facility Design	3	THE STAFF	9	
14035	S 153	101 LAB	Tu 2–5P	345 DAVIS	Transportation Facility Design		THE STAFF		
14038	P C154		MW 11-1230P	112 WURSTER	Introduction to Urban and Regional	3	THE STAFF	14	
					Transportation P				
			Note: Cross-listed	with City and Regional Planni	ng C114 section 1.				
14041	P 166	001 LEC	MW 10-11A	212 OBRIEN	Construction Engineering	3	HORVATH, A	1	
14044	S 166	101 LAB	F 12–3P	502 DAVIS	Construction Engineering		HORVATH, A		
14047	P 167	001 LEC	TuTh 11-1230P	180 TAN	Engineering Project Management	3	IBBS, C W	9	
14050		001 LEC	TuTh 11–1230P	345 DAVIS	Web-Based Systems for Engineering and	1	TOMMELEIN, I D	NONE	
11000	1 100/1	001 220			Management	·			
			Note: This is a 5 w	veek course and is scheduled to	o meet beginning August 28 and ending Septemb	er 27, 200	07.		
14053	P 169B	001 LEC	TuTh 11-1230P	345 DAVIS	Database Systems for Engineering and Management	1	TOMMELEIN, I D	NONE	
			Note: This is a 5 w	veek course and is scheduled to	o meet beginning October 2 and ending Novembe	er 1, 2007.			
14056	D 1600	001 LEC	TuTh 11–1230P	345 DAVIS	Visualization and Simulation for Engineering ar		TOMMELEIN, I D	NONE	
14000	F 1090	UTLEC	101111-1230P	545 DAVIS	Ma			NUNE	
			Note: This is a 5 w	veek course and is scheduled to	o meet beginning November 6 and ending Decem	nber 6, 200)7.		
14059	P 171	001 LEC	TuTh 930–11A	212 OBRIEN	Introduction to Geological Engineering	3	GLASER, S D	NONE	
14062	P 173	001 LEC	TuTh 930–11A	406 DAVIS	Groundwater and Seepage	3	PATZEK, T	7	
						5		•	

14065 14068	S 173 S 173	101 DIS 102 DIS	W 3–4P W 4–5P	406 DAVIS 406 DAVIS	Groundwater and Seepage Groundwater and Seepage		THE STAFF THE STAFF		
14000	P 175	001 LEC	MWF 9–10A	406 DAVIS	Geotechnical and Geoenvironmental Engineering	3	SEED, R B	16	
14074	S 175	101 LAB	M 2–5P	406 DAVIS	Geotechnical and Geoenvironmental		THE STAFF		
14077	P 177	001 LEC	TuTh 8–930A	9 EVANS	Foundation Engineering Design	3	THE STAFF	11	
14080	P C178	001 LEC	MW 10-11A	406 DAVIS	Applied Geophysics	3	RECTOR, J W	1	
			Note: Cross-listed	with Earth and Planetary Scier	nce C178 section 1.				
14083	P 191	001 LEC	TuTh 8–9A	182 DWINELLE	Civil and Environmental Engineering Systems Analysi	3	THE STAFF	11	
14086	S 191	101 LAB	Th 2–5P	345 DAVIS	Civil and Environmental Engineering Systems Analysi		THE STAFF		
14089	P 193	001 LEC	TuTh 1230-2P	544 DAVIS	Engineering Risk Analysis	3	THE STAFF	17	
SEE DEPT	P 198	1–5 GRP		ТВА	Directed Group Study for Advanced Undergraduates	1–4		NONE	JR, SR
SEE DEPT	P 199	1–10 IND		ТВА	Supervised Independent Study	1–4		NONE	JR, SR

Note: Please see the Undergraduate Assistant in 750 Davis Hall for enrollment information.

CLASSICS

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
14703	P 10A	001 LEC	MWF 10–11A	105 NORTH GATE	Introduction to Greek Civilization	4	GRIFFITH, M	1	
14706	S 10A	101 DIS	F 11–12P	54 BARROWS	Introduction to Greek Civilization		- ,		
14709	S 10A	102 DIS	Th 9–10A	246 DWINELLE	Introduction to Greek Civilization				
14712	S 10A	103 DIS	F 1–2P	2030 VALLEY LSB	Introduction to Greek Civilization				
14715	S 10A	104 DIS	Th 8–9A	234 DWINELLE	Introduction to Greek Civilization				
14718	S 10A	105 DIS	Th 3–4P	80 BARROWS	Introduction to Greek Civilization				
14721	S 10A	106 DIS	F 11–12P	2308 TOLMAN	Introduction to Greek Civilization				
14724	P 17A	001 LEC	MWF 1–2P	106 MOFFITT	Introduction to the Archaeology of the Greek World	4	GREENEWALT, C H	12	
14727	P 24	001 SEM	W 3-4P	279 DWINELLE	Freshman Seminars	1	BULLOCH, A W	TBA	
14730	P 24	002 SEM	M 3–4P		Freshman Seminars	1	GRIFFITH, M	TBA	
14733	P 24	003 SEM			Freshman Seminars	1	SAILOR, D	TBA	
14736	P 35	001 LEC	MWF 4–5P	122 WHEELER	Greek Tragedy	4		13	
14739	P 39D	001 SEM	MWF 11–12P	140 BARROWS	Freshman/Sophomore Seminar	4	SHELTON, K S	TBA	FR, SO & BY CATEGORY
SEE	P 98	001 GRP		UNSCHED NOFACILITY	Directed Group Study for Freshmen and	1–4: PF	THE STAFF	NONE	
DEPT					Sophomores				
SEE	P 99	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	THE STAFF	NONE	
DEPT									
14757	P 121	001 LEC	MWF 2–3P	180 TAN	Ancient Religion	4	BULLOCH, A W	15	
14760	S 121	101 DIS	Tu 8–9A	101 WHEELER	Ancient Religion				
14763	S 121	102 DIS	W 8–9A	263 DWINELLE	Ancient Religion				
14766	S 121	103 DIS	Th 4–5P	78 BARROWS	Ancient Religion		MENDOZA, B		
14769	S 121	104 DIS	F 1–2P	263 DWINELLE	Ancient Religion		MENDOZA, B		
14772	P 130	001 LEC	TuTh 2–330P	183 DWINELLE	Topics in Ancient Greek and Roman Culture	4	MURPHY, T M	5	
14775	P 175C	001 LEC	MWF 9–10A	103 MOFFITT	Sanctuaries of Greece	4	GREENEWALT, C H	16	
SEE DEPT	P H195	001 IND		UNSCHED NOFACILITY	Honors Course in Classical Civilization	4	THE STAFF	NONE	
SEE DEPT	P 198	001 GRP		UNSCHED NOFACILITY	Directed Group Study for Advanced Undergraduates	1–4: PF	THE STAFF	NONE	JR, SR
SEE DEPT	P 199	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	THE STAFF	NONE	JR, SR

GREEK

Control Number	Course Numbe	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
15203	P 1	001 LEC	MWF 9–10A Note: Also: SAIL0	2062 VALLEY LSB OR, D	Elementary Greek	4	THE STAFF	10

15206	P 1	002 LEC	MWF 1–2P	106 DWINELLE	Elementary Greek	4	THE STAFF	10
			Note: Also: SAILOF	R, D				
15209	P 40	001 LEC	MWF 5-6P	189 DWINELLE	Intermediate Greek Prose Composition	4	THE STAFF	14
			Note: Also: SAILOF	R, D				
SEE DEPT	P 98	001 GRP		UNSCHED NOFACILITY	Directed Group Study for Freshmen and Sophomores	1–4: PF	THE STAFF	NONE
SEE DEPT	P 99	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	THE STAFF	NONE
15224	P 100	001 LEC	MWF 11-12P	2032 VALLEY LSB	Plato and Attic Prose	4	FERRARI, G R	2
			Note: Also: FURIY	A, S				
15227 15230	P 102 P 121	001 LEC 001 LEC	MWF 12–1P TuTh 1230–2P	187 DWINELLE 183 DWINELLE	Drama and Society Thucydides	4 4	BULLOCH, A W THE STAFF	18 17
SEE	P H195	001 IND	101111230-21	UNSCHED NOFACILITY	Honors Course in Greek	4	THE STAFF	NONE
SEE DEPT	P 198	001 GRP		UNSCHED NOFACILITY	Directed Group Study for Advanced Undergraduates	1–4: PF	THE STAFF	NONE JR, SR
SEE DEPT	P 199	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	THE STAFF	NONE JR, SR

LATIN

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
15603	P 1	001 LEC	MTWTF 8–9A	179 DWINELLE	Elementary Latin	4	THE STAFF	10
			Note: Also: MCCA	RTHY, K				
15606	P 1	002 LEC	MTWTF 9–10A	234 DWINELLE	Elementary Latin	4	THE STAFF	10
			Note: Also: MCCA	RTHY, K				
15609	P 1	003 LEC	MTWTF 11-12P	234 DWINELLE	Elementary Latin	4	THE STAFF	10
			Note: Also: SAILO	R, D				
15612	P 1	004 LEC	MTWTF 1–2P	83 DWINELLE	Elementary Latin	4	THE STAFF	10
			Note: Also: SAILO	R. D	,			
15615	P 2	001 LEC	MTuWTh 9–10A	31 EVANS	Elementary Latin	4	THE STAFF	16
			Note: Also: SAILO		,			
15618	P 10	001 LEC	MTWTF 9–10A	385 LECONTE	Intensive Elementary Latin	8	THE STAFF	16
15010	1 10	OUT LEO	Note: Also: SAILO			0		
055	D 00	004 000	Note. Also: SAILO	,	Disastad Carva Chudu faa Fraakaraa aad	4 4 05		NONE
SEE DEPT	P 98	001 GRP		UNSCHED NOFACILITY	Directed Group Study for Freshmen and Sophomores	1-4: PF	THE STAFF	NONE
SEE	P 99	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	THE STAFF	NONE
DEPT								
15633	P 100	001 LEC	TuTh 930–11A	243 DWINELLE	Republican Prose	4	THE STAFF	7
15636	P 101	001 LEC	TuTh 11–1230P	123 DWINELLE	Vergil	4	MURPHY, T M	9
15639	P 115	001 LEC	TuTh 1230–2P	187 DWINELLE	Roman Drama	4	MCCARTHY, K	17
15642	P 122	001 LEC	MWF 5–6P	89 DWINELLE	Post-Augustan Prose	4	FURIYA, S	14
SEE DEPT	P H195	001 IND		UNSCHED NOFACILITY	Honors Course in Latin	4	THE STAFF	NONE
SEE	P 198	001 GRP		UNSCHED NOFACILITY	Directed Group Study for Advanced	1–4: PF	THE STAFF	NONE JR, SR
DEPT					Undergraduates			
SEE DEPT	P 199	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	THE STAFF	NONE JR, SR

COGNITIVE SCIENCE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
16003	P C1	001 LEC	TuTh 330–5P Note: Cross–listed	3 LECONTE with Education C1 section 1.	Introduction to Cognitive Science	4	GRIFFITHS, T	20	BY CATEGORY

16006 16009 16012 16015 16018	S C1 101 LAB S C1 102 LAB S C1 103 LAB S C1 104 LAB P C100 001 LEC	Tu 8–10A W 2–4P F 12–2P	2319 TOLMAN 2305 TOLMAN 51 EVANS 2305 TOLMAN 159 MULFORD	Introduction to Cognitive Science Introduction to Cognitive Science Introduction to Cognitive Science Introduction to Cognitive Science Basic Issues in Cognition	3	LOMBROZO, T	12	BY CATEGORY
		Note: Cross-list	ed with Psychology C120	section 1.				
16021 16024 16027 16030 16033 16036 16039	S C100 101 DIS S C100 102 DIS S C100 103 DIS S C100 104 DIS S C100 105 DIS S C100 105 DIS S C100 106 DIS P C103 001 LEC		3138 TOLMAN 3138 TOLMAN 3138 TOLMAN 2235 TOLMAN 2235 TOLMAN 2235 TOLMAN 213 WHEELER ed with Information C103	Basic Issues in Cognition Basic Issues in Cognition History of Information section 1 and Mass Communications C103 section	3 on 1. Also: NUN	DUGUID, P BERG, G D	13	BY CATEGORY
16042	P C126 001 LEC	MW 10-11A	159 MULFORD	Perception	3	PRINZMETAL, W	1	BY CATEGORY
		Note: Cross-list	ed with Psychology C126					
16045 16048 16051 16054 16057 16060	S C126 101 DIS S C126 102 DIS S C126 103 DIS S C126 104 DIS S C126 105 DIS P C127 001 LEC	W 9–10A W 10–11A W 11–12P F 1–2P F 2–3P TuTh 11–12P	3112 TOLMAN 3112 TOLMAN 3112 TOLMAN 3138 TOLMAN 3138 TOLMAN 101 MORGAN ed with Psychology C127	Perception Perception Perception Perception Perception Cognitive Neuroscience	3	BUNGE, S A	9	

COLLEGE WRITING PROGRAM

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
16403	P 1	001 LEC	M 10–12P Note: This is an o the Subject A requ		Grammar and Vocabulary of Written English ish, vocabulary development, usage, and editing		THE STAFF non–native speakers of Eng	1 lish. It d	BY CATEGORY oes not satisfy the Entry Level Writing requirement (formerly known as
16406	P 1	002 LEC	W 2–4P	ptional course in academic Engli	Grammar and Vocabulary of Written English ish, vocabulary development, usage, and editing		THE STAFF non-native speakers of Eng	15 lish. It d	BY CATEGORY loss not satisfy the Entry Level Writing requirement (formerly known as
16408 16409		003 LEC 001 LEC	F 10–12P MWF 8–10A Note: SATISFIES Writing Placement be available in the	78 BARROWS 186 BARROWS READING AND COMPOSITION Examination (formerly known as	s Subject A Examination). Students who have no office, 112 Wheeler Hall, approximately three we	ot taken th	e examination should do so	t by Tel on Satu	BY CATEGORY le–BEARS is restricted to students who have already taken the Analytical urday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will s taking the exam at that time will not be eligible to enroll in College
16412	P R1A	002 LEC	MWF 8–10A Note: SATISFIES Writing Placement be available in the	211 DWINELLE READING AND COMPOSITION Examination (formerly known as	Accelerated Reading and Composition N REQUIREMENT; SATISFIES ENTRY LEVEL V s Subject A Examination). Students who have no office, 112 Wheeler Hall, approximately three we	ot taken th	e examination should do so	t by Tel on Satu	BY CATEGORY le-BEARS is restricted to students who have already taken the Analytical urday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will s taking the exam at that time will not be eligible to enroll in College
16415	P R1A	005 LEC	MWF 10–12P Note: SATISFIES Writing Placement be available in the	225 DWINELLE READING AND COMPOSITION Examination (formerly known as	Accelerated Reading and Composition N REQUIREMENT; SATISFIES ENTRY LEVEL V s Subject A Examination). Students who have no office, 112 Wheeler Hall, approximately three we	ot taken th	e examination should do so	t by Tel on Satu	BY CATEGORY le-BEARS is restricted to students who have already taken the Analytical urday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will s taking the exam at that time will not be eligible to enroll in College
16418	P R1A	006 LEC	MWF 10–12P Note: SATISFIES Writing Placement be available in the	214 HAVILAND READING AND COMPOSITION Examination (formerly known as	Accelerated Reading and Composition N REQUIREMENT; SATISFIES ENTRY LEVEL V s Subject A Examination). Students who have no office, 112 Wheeler Hall, approximately three we	ot taken th	e examination should do so	t by Tel on Satu	BY CATEGORY le-BEARS is restricted to students who have already taken the Analytical urday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will s taking the exam at that time will not be eligible to enroll in College
16421	P R1A	007 LEC	MWF 10–12P Note: SATISFIES Writing Placement be available in the	211 DWINELLE READING AND COMPOSITION Examination (formerly known as	Accelerated Reading and Composition N REQUIREMENT; SATISFIES ENTRY LEVEL V s Subject A Examination). Students who have no office, 112 Wheeler Hall, approximately three we	ot taken th	e examination should do so	t by Tel on Satu	BY CATEGORY le-BEARS is restricted to students who have already taken the Analytical urday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will s taking the exam at that time will not be eligible to enroll in College
16424	P R1A	008 LEC	MWF 10–12P Note: SATISFIES Writing Placement be available in the	14 HAVILAND READING AND COMPOSITION Examination (formerly known as	Accelerated Reading and Composition N REQUIREMENT; SATISFIES ENTRY LEVEL V s Subject A Examination). Students who have no office, 112 Wheeler Hall, approximately three we	ot taken th	e examination should do so	t by Tel on Satu	BY CATEGORY le–BEARS is restricted to students who have already taken the Analytical urday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will s taking the exam at that time will not be eligible to enroll in College

16427	P R1A	009 LEC	MWF 10–12P 186 BARROWS Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment in this section is limited to students whose first or primary language is not English. Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Exam (formerly known as the Subject A Exam). Students who have not taken the exam should do
16430	P R1A	010 LEC	so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle. Results will be available in the College Writing Programs office, 112 Wheeler, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or an MWF 12–2P 225 DWINELLE Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16433	P R1A	011 LEC	MWF 12–2P 186 BARROWS Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16436	P R1A	012 LEC	MWF 12-2P 14 HAVILAND Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College
16439	P R1A	013 LEC	Writing R1A, or any other Reading and Composition courses, until Spring 2008. MVF 12–2P 211 DWINELLE Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16442	P R1A	014 LEC	Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16445	P R1A	015 LEC	MWF 2–4P 332 GIANNINI Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16448	P R1A	016 LEC	Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment in this section is limited to students whose first or primary language is not English. Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Exam (formerly known as the Subject A Exam). Students who have not taken the exam should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle. Results will be available in the College Writing Programs office, 112 Wheeler, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or an
16451	P R1A	017 LEC	TuTh 9–12P L11 UNIT II TOWL Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16454	P R1A	018 LEC	TuTh 9–12P L20 UNIT I CNTRL Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College
16457	P R1A	019 LEC	Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College
16460	P R1A	020 LEC	Writing R1A, or any other Reading and Composition courses, until Spring 2008. MW 9–12P B2 UNIT III DIN Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16463	P R1A	021 LEC	Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16466	P R1A	022 LEC	TuTh 2–5P 225 DWINELLE Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment in this section is limited to students whose first or primary language is not English. Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Exam (formerly known as the Subject A Exam). Students who have not taken the exam should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle. Results will be available in the College Writing Programs office, 112 Wheeler, approximately three weeks after the exam is administered. Students
16469	P R1A	023 LEC	taking the exam at that time will not be eligible to enroll in College Writing R1A, or an MW 2–5P 211 DWINELLE Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY

Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office. 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. 121 LATIMER Accelerated Reading and Composition 16472 P R1A 024 LEC MW 2-5P THE STAFF NONE BY CATEGORY 6 Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office. 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. 16475 P R1A 0251EC TuTh 3-6P 211 DWINELLE Accelerated Reading and Composition 6 THE STAFE NONE Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. 16478 P R1A 026 LEC TuTh 3-6P 214 HAVII AND Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. 16481 P R1A 027 LEC TuTh 3–6P 122 LATIMER Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT: SATISFIES ENTRY LEVEL WRITING REQUIREMENT: Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. P R1A 028 LEC MW 3-6P 122 LATIMER Accelerated Reading and Composition 6 THE STAFE NONE BY CATEGORY 16484 Note: SATISFIES READING AND COMPOSITION REQUIREMENT: SATISFIES ENTRY LEVEL WRITING REQUIREMENT: Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday. September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. 16487 P R1A 0291EC MW 3-6P 186 BARROWS Accelerated Reading and Composition 6 THE STAFE NONE Note: SATISFIES READING AND COMPOSITION REQUIREMENT: SATISFIES ENTRY LEVEL WRITING REQUIREMENT: Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. 16490 P R1A 030 LEC MW 3-6P 214 HAVILAND Accelerated Reading and Composition 6 THE STAFF NONE CURRENTLY NOT OPEN Note: SATISFIES READING AND COMPOSITION REQUIREMENT: SATISFIES ENTRY LEVEL WRITING REQUIREMENT: Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. P R1A 031 LEC MWF 8-10A 225 DWINELLE 16493 Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT: SATISFIES ENTRY LEVEL WRITING REQUIREMENT: Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday. September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. Accelerated Reading and Composition P R1A 033 LEC MWF 10-12P THE STAFF 16496 206 WHEELER 6 NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT: SATISFIES ENTRY LEVEL WRITING REQUIREMENT: Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday. September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. 16499 P R1A 034 LEC MWF 12-2P 222 WHEELER Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT: SATISFIES ENTRY LEVEL WRITING REQUIREMENT: Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday. September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. 16502 P R1A 035 LEC MWF 2-4P 225 WHEELER Accelerated Reading and Composition 6 THE STAFF NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday. September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office. 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. MWF 2-4P Accelerated Reading and Composition 16505 P R1A 036 LEC 2070 VALLEY LSB 6 NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday. September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. Accelerated Reading and Composition 16508 P R1A 037 LEC 6 NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT: SATISFIES ENTRY LEVEL WRITING REQUIREMENT: Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008. Accelerated Reading and Composition 16511 P R1A 038 LEC MW 2-5P 287 DWINELLE 6 NONE BY CATEGORY Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will

			be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16514	P R1A	039 LEC	MWF 10–12P 3107 ETCHEVERRY Accelerated Reading and Composition 6 NONE BY CATEGORY
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytica
			Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will
			be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College
			Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16517	P R1A	040 LEC	Accelerated Reading and Composition 6 NONE CURRENTLY NOT OPEN
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytica
			Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 1555 Dwinelle Hall. Results will
			be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16520		041 LEC	Accelerated Reading and Composition courses, until Spring 2006. Accelerated Reading and Composition 6 THE STAFF NONE CURRENTLY NOT OPEN
10520	FRIA	041 LEC	Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytica
			With placement Examination (formerly known as Subject A Examination). Studentist be base not taken the examination should do so naterbark, September 15, 2007 at 9:00 arm. https://www.astic.org.org.org.org.org.org.org.org.org.org
			the available in the College Writing Programs main office, 112 Weeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College
			Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16523	P R1A	042 LEC	Accelerated Reading and Composition 6 NONE CURRENTLY NOT OPEN
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have already taken the Analytica
			Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 15, 2007 at 9:00 a.m. in 155 Dwinelle Hall. Results will
			be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is administered. Students taking the exam at that time will not be eligible to enroll in College
			Writing R1A, or any other Reading and Composition courses, until Spring 2008.
16526	P R4A	001 SEM	Reading and Composition 4 THE STAFF NONE CURRENTLY NOT OPEN
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have satisfied the Entry Level Writing requirement (formerly known as the Subject A
			requirement). Successful completion of this course satisfies the first half of the Reading and Composition requirement.
16529	P R4B	001 SEM	MWF 11–12P 321 HAVILAND Reading, Composition, and Research 4 THE STAFF 2
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have satisfied the first half of the Reading and Composition requirement. This course
			satisfies the second half of the Reading and Composition requirement.
16532	P R4B	002 SEM	TuTh 1230–2P 321 HAVILAND Reading, Composition, and Research 4 THE STAFF 17
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have satisfied the first half of the Reading and Composition requirement. This course
16505	P R4B	003 SEM	satisfies the second half of the Reading and Composition requirement. MWF 9–10A 2304 TOLMAN Reading. Composition, and Research 4 THE STAFF 16
16535	P R4B	UUS SEIVI	MWF 9–10A 2304 TOLMAN Reading, Composition, and Research 4 THE STAFF 16 Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have satisfied the first half of the Reading and Composition requirement. This course
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT, Enforment by Tele-BEAKS is resulted to students who have satisfies the instituation the Reading and composition requirement. This course satisfies the second half of the Reading and Composition requirement.
16538	P R4B	004 SEM	WWF 1-2P 321 HAVILAND Reading. Composition, and Research 4 THE STAFF 12
10000			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have satisfied the first half of the Reading and Composition requirement. This course
			satisfies the second half of the Reading and Composition requirement.
16541	P R4B	005 SEM	TuTh 930-11A 225 DWINELLE Reading, Composition, and Research 4 THE STAFF 7 BY CATEGORY
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have satisfied the first half of the Reading and Composition requirement. This course
			satisfies the second half of the Reading and Composition requirement.
16544	P R4B	006 SEM	MWF 2–3P 259 DWINELLE Reading, Composition, and Research 4 THE STAFF 15
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Enrollment by Tele-BEARS is restricted to students who have satisfied the first half of the Reading and Composition requirement. This course
			satisfies the second half of the Reading and Composition requirement.
16547	P 10A	001 LEC	TuTh 930–11A 103 WHEELER Introduction to Public Speaking 3 HILL, C 7
16550	P 10A	002 LEC	TuTh 2–330P 103 WHEELER Introduction to Public Speaking 3 LEVINE, J 5
16553	P 99	001 TUT	Supervised Independent Study 1–4: PF NONE CLASS ENTRY CODE REQ
16556	P 110	001 LEC	TuTh 2–330P 14 HAVILAND Advanced Composition: Challenging Writing 4 HAMMONS, P J NONE
16559	P 199	001 TUT	Supervised Independent Study 1–4: PF NONE JR, SR; CLASS ENTRY CODE REQ
16562	P 199	002 TUT	Supervised Independent Study 1–4: PF THE STAFF NONE JR, SR ; CLASS ENTRY CODE REQ

COMPARATIVE LITERATURE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit Instructor	Exam Group	Restrictions
17206	P R1A	001 LEC	TuTh 8–930A	223 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;			
17209	P R1A	002 LEC	TuTh 930–11A	121 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;			
17212	P R1A	003 LEC	TuTh 11-1230P	121 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;			
17215	P R1A	004 LEC	MWF 11-12P	225 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY

			Note: SATISFIES	READING AND COMPOSITIC	ON REQUIREMENT;			
17218	P R1A	005 LEC	MWF 10-11A	24 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	ON REQUIREMENT;			
17221	P R1A	006 LEC	TuTh 8–930A	263 DWINELLE	English Composition in Connection with the Reading	4	19	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	ON REQUIREMENT;			
17224	P R1A	007 LEC	TuTh 2–330P	79 DWINELLE	English Composition in Connection with the Reading	4	19	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	ON REQUIREMENT;			
17227	P R1A	008 LEC	MWF 11-12P	222 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	ON REQUIREMENT;			
17230	P R1B	001 LEC	MWF 11-12P	20 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	ON REQUIREMENT;			
17233	P R1B	002 LEC	MWF 10-11A	222 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITIO	ON REQUIREMENT;			
17236	P R1B	003 LEC	TuTh 930–11A	24 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
				READING AND COMPOSITIC	,			
17239	P R1B	004 LEC	TuTh 11–1230P	20 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
				READING AND COMPOSITIC				
17242	P R1B	005 LEC	TuTh 1230–2P	222 WHEELER	English Composition in Connection with the Reading	4	19	BY CATEGORY
470.45	D D 0	000150		READING AND COMPOSITIO			40	
17245	P R1B	006 LEC	TuTh 2-330P		English Composition in Connection with the Reading	4	19	BY CATEGORY
470.40		007150	TuTh 330–5P	READING AND COMPOSITIO		4	40	
17248	P R1B	007 LEC		224 WHEELER READING AND COMPOSITIO	English Composition in Connection with the Reading	4	19	BY CATEGORY
17251	P R1B	008 LEC	MWF 10-11A	20 WHEELER	English Composition in Connection with the	4	19	BY CATEGORY
17251		000 LEC		READING AND COMPOSITIO	Reading	7	19	DI CATEGORI
17254	P R1B	009 LEC	MWF 11-12P	123 WHEELER	English Composition in Connection with the	4	19	BY CATEGORY
17204		003 EE0		READING AND COMPOSITIO	Reading	7	15	DI OATEOORT
17257	P R1B	010 LEC	TuTh 8–930A	224 WHEELER	English Composition in Connection with the	4	19	BY CATEGORY
11251		010 LEC		READING AND COMPOSITIO	Reading	7	19	DI CATEGORI
17260	P R1B	011 LEC	TuTh 930–11A	110 WHEELER	English Composition in Connection with the	4	19	BY CATEGORY
17200		UTTEEO		READING AND COMPOSITIO	Reading	7	15	DI OATEOORT
17263	P R1B	012 LEC	TuTh 11–1230P	224 WHEELER	English Composition in Connection with the	4	19	BY CATEGORY
17205		012 220		READING AND COMPOSITIO	Reading	7	15	DI OATEOORT
17266	P R1B	013 LEC	MWF 9–10A	223 WHEELER	English Composition in Connection with the	4	19	BY CATEGORY
1,200		510 LEO		READING AND COMPOSITIO	Reading	•	10	
17269	P R1B	014 LEC	MWF 11-12P	224 WHEELER	English Composition in Connection with the	4	19	BY CATEGORY
17200		JIT LEO		READING AND COMPOSITIO	Reading	•	10	
17272	P R1B	015 LEC	TuTh 930–11A	223 WHEELER	English Composition in Connection with the	4	19	BY CATEGORY
		5.0 LLU			Reading			

			Note: SATISFIES R	EADING AND COMPOSITION	REQUIREMENT;				
17275	P R1B	016 LEC	TuTh 11-1230P	225 WHEELER	English Composition in Connection with the Reading	4		19	BY CATEGORY
			Note: SATISFIES R	EADING AND COMPOSITION	REQUIREMENT;				
17278	P R1B	017 LEC	TuTh 330–5P	175 DWINELLE	English Composition in Connection with the Reading	4		19	BY CATEGORY
			Note: SATISFIES R	EADING AND COMPOSITION	REQUIREMENT;				
17281	P 24	001 SEM	Tu 4–5P	115 BARROWS	Freshman Seminar	1	TOLLEFSON, S K	TBA	
			Note: "Reading and	Reciting Poems in English"					
17305	P 60AC	001 LEC	TuTh 930–11A	106 WHEELER	Topics in the Literature of American Cultures	4		7	
			Note: SATISFIES A	MERICAN CULTURES REQU	IREMENT;				
SEE DEPT	P 98	001 IND			Directed Group Study for Freshmen and Sophomores	1–4: PF	KOTZAMANIDOU, M	NONE	CURRENTLY NOT OPEN
17314	P 100	001 LEC	TuTh 930–11A	221 WHEELER	Introduction to Comparative Literature	4	MCCARTHY, K	7	SO, JR, SR
17320	P 112A	001 LEC	MWF 12–1P	210 DWINELLE	Modern Greek Language and Modern Greek Composition	4	KOTZAMANIDOU, M	18	
17329	P 155	001 LEC	TuTh 11-1230P	101 WHEELER	The Modern Period	4	BRITTO, K A	9	
			Note: "Literature an	d Colonialism"					
17335	P 170	001 LEC	F 2–5P	125 DWINELLE	Special Topics in Comparative Literature	1–4	KOTZAMANIDOU, M	NONE	
			Note: "Modern Gree	ek Literature in the Original"					
17344	P 190	001 LEC	Tu 2–5P	203 WHEELER	Senior Seminar in Comparative Literature	4	BUTLER, J P	5	JR, SR
			Note: "Philosophica	l Fictions"					
SEE DEPT	P H195	001 IND		UNSCHED NOFACILITY	Honors Course	1–4	FRANCOIS, A	NONE	COMP LITERATURE
SEE DEPT	P 198	001 GRP			Directed Group Study	1–4: PF	KOTZAMANIDOU, M	NONE	JR, SR ; CURRENTLY NOT OPEN
SEE DEPT	P 199	1–7 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR

DEMOGRAPHY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
18203 18206 18209	P 110 S 110 S 110	001 LEC 101 DIS 102 DIS	TuTh 930–11A M 2–3P M 3–4P	200 WHEELER 100 2232 PIEDMNT 100 2232 PIEDMNT	Introduction to Population Analysis Introduction to Population Analysis Introduction to Population Analysis	3	WACHTER, K W	7
18212		001 LEC	TuTh 2–330P	130 WHEELER	Social Consequences of Population Dynamics	4	WILMOTH, J R	5
			Note: Cross-listed	with Sociology C126 section 1.				
18215 18218 18221 18224 18227 18230	S C126 S C126 S C126 S C126	102 DIS	Tu 11–12P Th 1–2P Tu 830–930A Th 830–930A	100 2232 PIEDMNT 100 2232 PIEDMNT 100 2232 PIEDMNT 100 2232 PIEDMNT	Social Consequences of Population Dynamics Social Consequences of Population Dynamics Social Consequences of Population Dynamics Social Consequences of Population Dynamics Directed Group Study Supervised Independent Study	1–4: PF 1–4: PF	JOHNSON-HANKS, J JOHNSON-HANKS, J	NONE JR, SR NONE JR, SR

DEVELOPMENT STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
18603	P C10	001 LEC	TuTh 1230–2P	2060 VALLEY LSB	Introduction to Development	4	WATTS, M J	17	FR, SO & BY CATEGORY
			Note: Open to all fr	eshman, sophomore and transf	fer students. Cross-listed with Geography C32 se	ection 1.			
18606	S C10	101 DIS	W 3–4P	210 WHEELER	Introduction to Development				
18609	S C10	102 DIS	W 2–3P	106 WHEELER	Introduction to Development				
18612	S C10	103 DIS	F 9–10A	24 WHEELER	Introduction to Development				
18615	S C10	104 DIS	W 3–4P	220 WHEELER	Introduction to Development				
18618	S C10	105 DIS	M 9–10A	224 WHEELER	Introduction to Development				

18621	S C10	106 DIS	F 10–11A	30 WHEELER	Introduction to Development
18624	S C10	107 DIS	W 4–5P	103 WHEELER	Introduction to Development
18627	S C10	108 DIS	F 11–12P	221 WHEELER	Introduction to Development
18630	S C10	109 DIS	Th 8–9A	106 WHEELER	Introduction to Development
18636	P H195	001 SEM		CANCELLED	Senior Honors Thesis Seminar

4 KARRAS, A L NONE

EARTH AND PLANETARY SCIENCE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
19003 19006 19009	P 8 P 20 P 24	001 LEC 001 LEC 001 SEM	MWF 2–3P TuTh 1–2P W 2–3P	50 BIRGE 10 EVANS 135 MCCONE	Geologic Record of Climate Change Earthquakes in Your Backyard Freshman Seminar in Earth and Planetary Sciences	3 3 1: PF	BERRY, W B ALLEN, R M MANGA, M	15 17 TBA	BY CATEGORY
19012	P 39A	001 SEM	MW 4–5P Note: "Geological I limited to freshmen		Freshman/Sophomore Seminar	2–4 oject to cha	HELGESON, H C ange) – Attendance at initi	TBA al six lectu	FR & BY CATEGORY rres is mandatory. Course requires one 4-day field trip. Enrollment is
19015 19018	S 39A P 50	101 FLD 001 LEC	TuTh 11–1230P	UNSCHED NOFACILITY 102 MOFFITT	Freshman/Sophomore Seminar The Planet Earth	4	DREGER, D S	9	
			Note: (\$26-\$62 Co	ourse Materials Fee – subject t	o change)				
19021 19024 19027 19030 19033	S 50 S 50 S 50 S 50 P C82	101 LAB 102 LAB 103 LAB 104 LAB 001 LEC	Tu 1–4P W 10–1P Th 8–11A F 9–12P MW 1–2P	265 MCCONE 265 MCCONE 365 MCCONE 265 MCCONE 155 DWINELLE	The Planet Earth The Planet Earth The Planet Earth The Planet Earth Introduction to Oceans	2	POWELL, T M	12	BY CATEGORY
			Note: Cross-listed	with Integrative Biology C82 s	ection 1. Also: BISHOP, J				
19039	P 100A	001 LEC	MW 1–2P	365 MCCONE	Minerals: Their Constitution and Origin	4	WENK, H R	TBA	
			Note: (\$24-\$68 Co	ourse Materials Fee – subject t	to change)				
19042 19045 19048 19051	S 100A S 100A P 115 P 117	101 LAB 102 LAB 001 LEC 001 LEC	MW 2-4P MW 2-4P TuTh 2-330P TuTh 930-11A	365 MCCONE 365 MCCONE 325 MCCONE 265 MCCONE	Minerals: Their Constitution and Origin Minerals: Their Constitution and Origin Stratigraphy and Earth History Geomorphology	4 4	WENK, H R WENK, H R ALVAREZ, W S DIETRICH, W E	5 7	
			Note: (\$37-\$146 C	Course Materials Fee – subject	to change)				
19054 19057 19060	S 117 S 117 P 119	101 LAB 102 LAB 001 FLD	W 1–4P Th 1–4P M 4–530P	265 MCCONE 265 MCCONE 325 MCCONE	Geomorphology Geomorphology Geologic Field Studies	2	DEPAOLO, D J	NONE	
			Note: (\$105-\$149	Course Materials Fee - subje	ct to change)				
19063 19066 19069 19072	S C120 S C120 S C120 S C120	001 LEC 101 LAB 102 LAB 103 LAB	strongly encourage sections will meet of Tu 2–5P W 2–5P M 2–5P	ed to enroll in section 1 or secti during the first week of classes 212 WHEELER 212 WHEELER 212 WHEELER 212 WHEELER	on 2 unless they both present unsolvable schedu Analysis of Environmental Data Analysis of Environmental Data Analysis of Environmental Data	uling conflic	cts, since we are not able	to provide	It home on their own schedule by enrolling in section 3. Students are live help to those doing the labs on their own time. None of the lab
19075	P 122	001 LEC	TuTh 10–11A	325 MCCONE	Physics of the Earth and Planetary Interiors	3	ALLEN, R M	19	
					ail the instructor regarding prerequisites at allen@		•		
19078	P C129	001 LEC	MWF 11-12P	306 WELLMAN	Biometeorology	3	THE STAFF	2	
				with Environ Sci, Policy, and I	•				
19081 19087	P 150 S C162		F 12–2P W 6–7P	401 MCCONE	Case Studies in Earth Systems Planetary Astrophysics	2	BURGMANN, R	18	
19090	P 170AC	001 LEC	TuTh 1230–2P	141 MCCONE	Crossroads of Earth Resources and Society	4	BRIMHALL, G H	17	
			Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT; Cross-listed with Letters and Scien	ce 170AC	section 1.		
19096	S 170AC	102 DIS	Tu 12–1P Note: SATISFIES	265 MCCONE AMERICAN CULTURES REQ	Crossroads of Earth Resources and Society				
19099	S 170AC	: 103 DIS	Tu 5–6P	265 MCCONE AMERICAN CULTURES REQ	Crossroads of Earth Resources and Society				
19102	S 170AC	: 104 DIS			Crossroads of Earth Resources and Society				
				AMERICAN CULTURES REQ					
19105	S 170AC	: 105 DIS	W 4–5P	265 MCCONE	Crossroads of Earth Resources and Society				

			Note: SATISFIES A	MERICAN CULTURES REQU	IIREMENT;			
19108	S 170AC	: 101 LAB	M 2–5P	141 MCCONE	Crossroads of Earth Resources and Society		BRIMHALL, G H	
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;			
19111	P C178	001 LEC	MW 10-11A	406 DAVIS	Applied Geophysics	3	MORRISON, H F	1
			Note: Cross-listed	with Civil and Environmental E	ngineering C178 section 1. Also: ALUMBAUGH, I	DL		
19114	P C180	001 LEC		CANCELLED	Air Pollution	3	GOLDSTEIN, A H	7
			Note: Cross-listed	with Environ Sci, Policy, and M	lanagement C180 section 1.			
19117	S C180	101 DIS		CANCELLED	Air Pollution			
19120 19123	S C180 P 185	102 DIS 001 LEC	MW 12–1P	CANCELLED 106 STANLEY	Air Pollution Marine Geobiology	2	BERRY. W B	18
SEE DEPT	P H195	1–10 IND	10100 12-11	TBA	Senior Honors Course	3	BERRY, W B	NONE
19156	P 198	001 GRP			Directed Group Study			NONE JR, SR
19159	P 198	002 GRP			Directed Group Study		BERRY, W B	NONE JR, SR
SEE DEPT	P 199	1–6 IND		ТВА	Supervised Independent Study and Research	1–4		NONE JR, SR

EAST ASIAN LANGUAGES AND CULTURES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
20503	P C50	001 LEC	TuTh 11-1230P	277 CORY	Introduction to the Study of Buddhism	4	THE STAFF	9
			Note: Cross-listed	with Group in Buddhist Studies	s C50 section 1 and South and Southeast Asian S	tudies C5	52 section 1.	
20506	S C50	101 DIS	Th 1–2P	228 DWINELLE	Introduction to the Study of Buddhism		THE STAFF	
20509	S C50	102 DIS	Th 2–3P	228 DWINELLE	Introduction to the Study of Buddhism		THE STAFF	
20512	S C50	103 DIS	Th 3–4P	2319 TOLMAN	Introduction to the Study of Buddhism		THE STAFF	
20515	S C50	104 DIS	F 11–12P	41 EVANS	Introduction to the Study of Buddhism		THE STAFF	
20518	S C50	105 DIS	F 12–1P	50 BARROWS	Introduction to the Study of Buddhism		THE STAFF	
20521	S C50	106 DIS	F 1–2P	2070 VALLEY LSB	Introduction to the Study of Buddhism		THE STAFF	
20527	P C120	001 LEC	TuTh 2–330P	209 DWINELLE	Buddhism on the Silk Road	4	THE STAFF	5
			Note: Cross-listed	with Group in Buddhist Studies	s C120 section 1.			

CHINESE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
20603	P 1A	001 LEC		Students are responsible for er				NONE gin but do not speak any dialect of Chinese and whose parents do not speak any ors about their language proficiency level. Any student who enrolls in a class
20606	P 1A	002 LEC	MTWTF 9–10A	283 DWINELLE	Elementary Chinese	5	YANG, Y	NONE
				Students are responsible for er				gin but do not speak any dialect of Chinese and whose parents do not speak any rs about their language proficiency level. Any student who enrolls in a class
20609	P 1A	003 LEC		Students are responsible for er				NONE gin but do not speak any dialect of Chinese and whose parents do not speak any ors about their language proficiency level. Any student who enrolls in a class
20612	P 1A	004 LEC		Students are responsible for er				NONE gin but do not speak any dialect of Chinese and whose parents do not speak any rs about their language proficiency level. Any student who enrolls in a class
20615	P 1A	005 LEC	MTWTF 11–12P Note: For students	2062 VALLEY LSB who: 1) are of non-Chinese or Students are responsible for er				NONE gin but do not speak any dialect of Chinese and whose parents do not speak any rs about their language proficiency level. Any student who enrolls in a class
20618	P 1A	006 LEC	MTWTF 12–1P Note: For students	83 DWINELLE who: 1) are of non-Chinese or Students are responsible for er				NONE gin but do not speak any dialect of Chinese and whose parents do not speak any rs about their language proficiency level. Any student who enrolls in a class

20621	P 1A	007 LEC	Note: For students who:					NONE gin but do not speak any dialect of Chinese and whose parents do not speak any ors about their language proficiency level. Any student who enrolls in a class
			below his/her level will be		5 11 1		,	
20624	P 1A	008 LEC		DWINELLE	Elementary Chinese	5	YANG, Y	NONE
20627	P 1A	009 LEC		DWINELLE	Elementary Chinese	5	YANG, Y	NONE
20630	P 1AX	001 LEC		DWINELLE	Elementary Chinese for Mandarin Speakers	3	LIU, L	NONE
			Chinese-speaking count	ry and received zero or lin				possess little or no reading and writing skills in Chinese; or 2) were born in a the online Chinese Language Placement Test at ealc.berkeley.edu before
20633	P 1AX	002 LEC		DWINELLE	Elementary Chinese for Mandarin Speakers	3	LIU, L	NONE
			Chinese-speaking count	ry and received zero or lin				possess little or no reading and writing skills in Chinese; or 2) were born in a the online Chinese Language Placement Test at ealc.berkeley.edu before
20636	P 1AX	003 LEC		WHEELER	Elementary Chinese for Mandarin Speakers	3	LIU, L	NONE
								possess little or no reading and writing skills in Chinese; or 2) were born in a
						second gra	de. All students must take	the online Chinese Language Placement Test at ealc.berkeley.edu before
20639		004 LEC	0 ,	DWINELLE	his/her level will be dropped. Elementary Chinese for Mandarin Speakers	3	LIU, L	NONE
20035	I IAA	004 LLC						possess little or no reading and writing skills in Chinese; or 2) were born in a
			Chinese-speaking count	ry and received zero or lin				he online Chinese Language Placement Test at ealc.berkeley.edu before
20642	P 1AX	005 LEC		DWINELLE	Elementary Chinese for Mandarin Speakers	3	LIU, L	NONE
20645	P 1AY	001 LEC	MTWTF 8–9A 251	DWINELLE	Elementary Chinese for Speakers of Other	5	ZHANG, L	NONE
20648	P 1AY	002 LEC	2) were born in a Chines	e-speaking country in a h uage Placement Test at ea		as spoken a	and received zero or limited	alect was spoken and possess little or no reading and writing skills in Chinese; or I formal education in that country up to the second grade. All students must take rel will be dropped. NONE
20651	P 1AY	003 LEC	2) were born in a Chinese the online Chinese Lange MTWTF 11–12P 179	e-speaking country in a h uage Placement Test at ea DWINELLE	inese speaking country but were raised in a ho ome where a non-Mandarin Chinese dialect wa alc.berkeley.edu before enrolling. Any student v Elementary Chinese for Speakers of Other Dialects	as spoken a who enrolls 5	and received zero or limited in a class below his/her lev ZHANG, L	alect was spoken and possess little or no reading and writing skills in Chinese; or I formal education in that country up to the second grade. All students must take el will be dropped. NONE BY CATEGORY alect was spoken and possess little or no reading and writing skills in Chinese; or
								I formal education in that country up to the second grade. All students must take
20654	P 7A	001 LEC		uage Placement Test at ea WHEELER	alc.berkeley.edu before enrolling. Any student v Introduction to Premodern Chinese Literature and Cu		in a class below his/her lev ASHMORE, R	el will be dropped. 9
20657	S 7A	101 DIS	Tu 1–2P 279	DWINELLE	Introduction to Premodern Chinese Literature and Cu		THE STAFF	
20660	S 7A	102 DIS	Tu 2–3P 210	WHEELER	Introduction to Premodern Chinese Literature and Cu		THE STAFF	
20663	S 7A	103 DIS	W 11–12P 78 E	BARROWS	Introduction to Premodern Chinese Literature		THE STAFF	
20666	S 7A	104 DIS	W 1–2P 203	0 VALLEY LSB	and Cu Introduction to Premodern Chinese Literature		THE STAFF	
20669	P 10A	001 LEC	MTWTF 10–11A 87 [OWINELLE	and Cu Intermediate Chinese	5	CHU, C P	NONE
20005	I IOA	OUT LEO						age Placement Test. Find the online test at ealc.berkeley.edu. Students are
								y student who enrolls in a class below his/her level will be dropped from the class.
					core on the first day of class.			
20672	P 10A	002 LEC	MTWTF 11–12P 183		Intermediate Chinese	5	CHU, C P	NONE
								age Placement Test. Find the online test at ealc.berkeley.edu. Students are
					core on the first day of class.	ut their lang	guage proficiency level. Any	y student who enrolls in a class below his/her level will be dropped from the class.
20675	P 10A	003 LEC		DWINELLE	Intermediate Chinese	5	CHU, C P	NONE
20075	I IOA	000 220						age Placement Test. Find the online test at ealc.berkeley.edu. Students are
								student who enrolls in a class below his/her level will be dropped from the class.
					core on the first day of class.			
20678	P 10A			BARROWS	Intermediate Chinese	5	CHU, C P	NONE
20681	P 10AX	001 LEC		DWINELLE	Intermediate Chinese for Mandarin Speakers		LI, R	NONE
			Chinese Language Place	ement Test. Find the online		nsible for ei	nrolling in the appropriate le	a not taken Chinese 1BX, to enroll in this class you must first take the online evel. They must also accurately inform instructors about their language proficiency test score on the first day of class
20684	P 10AX	002 LEC		DWINELLE	Intermediate Chinese for Mandarin Speakers		LI, R	NONE
			Note: Intermediate Chine	ese for students with nativ	e speaker background in Mandarin Chinese. Pr	rerequisite	of Chinese 1BX. If you have	e not taken Chinese 1BX, to enroll in this class you must first take the online
								vel. They must also accurately inform instructors about their language proficiency
00007	D	000150			her level will be dropped from the class. Studer			
20687	P 10AX	003 LEC		DWINELLE	Intermediate Chinese for Mandarin Speakers		LI, R	NONE e not taken Chinese 1BX, to enroll in this class you must first take the online
								e not taken Chinese 1BX, to enroll in this class you must first take the online evel. They must also accurately inform instructors about their language proficiency
			e.mooe Language i lace					The mast also accurately inform moracions about their language prohotency

20690	P 10AX 004 LEC	MWF 11–12P 1	09 DWINELLE	/her level will be dropped from the class. Student Intermediate Chinese for Mandarin Speakers	3	LI, R	t test score on the first day of class. NONE BY CATEGORY re not taken Chinese 1BX, to enroll in this class you must first take the online
		Chinese Language Pla	acement Test. Find the onlin		sible for e	nrolling in the appropriate I	evel. They must also accurately inform instructors about their language proficiency
20693	P 10AX 005 LEC		47 DWINELLE	Intermediate Chinese for Mandarin Speakers		CHANG, H	NONE re not taken Chinese 1BX, to enroll in this class you must first take the online
		Chinese Language Pla	acement Test. Find the onlin	e test at ealc.berkeley.edu. Students are respons	sible for e	nrolling in the appropriate I	evel. They must also accurately inform instructors about their language proficiency
20696	P 10AX 006 LEC		o enrolls in a class below his 47 DWINELLE	/her level will be dropped from the class. Student Intermediate Chinese for Mandarin Speakers		ubmit their online placemen CHANG, H	t test score on the first day of class. NONE BY CATEGORY
		Note: Intermediate Ch	ninese for students with nativ	ve speaker background in Mandarin Chinese. Pre	requisite	of Chinese 1BX. If you have	e not taken Chinese 1BX, to enroll in this class you must first take the online
				ie test at ealc.berkeley.edu. Students are responsively. her level will be dropped from the class. Student			evel. They must also accurately inform instructors about their language proficiency at test score on the first day of class.
20729	P 100A 001 LEC		09 DWINELLE	Advanced Chinese	5	CHANG, H	NONE
							guage Placement Test. Find the online test at ealc.berkeley.edu. Students are
					t their lan	guage proficiency level. Ar	ny student who enrolls in a class below his/her level will be dropped from the class.
20732	P 100A 002 LEC		79 DWINELLE	score on the first day of class. Advanced Chinese	5	CHANG. H	NONE
20732	I TOUR OUZ LEC				-		guage Placement Test. Find the online test at ealc.berkeley.edu. Students are
							by student who enrolls in a class below his/her level will be dropped from the class.
				score on the first day of class.			
20735	P 100A 003 LEC	MTWTF 11–12P 2		Advanced Chinese	5	CHANG, H	NONE
							guage Placement Test. Find the online test at ealc.berkeley.edu. Students are
				ney must also accurately inform instructors abou score on the first day of class.	t their ian	iguage proficiency level. Ar	y student who enrolls in a class below his/her level will be dropped from the class.
20738	P 100AX 001 LEC		06 WHEELER	Advanced Chinese for Mandarin Speakers	3	LI, I	NONE
20.00	1 100,000 220						e not taken Chinese 10BX, to enroll in this class you must first take the online
		Chinese Language Pla	acement Test. Find the onlin	e test at ealc.berkeley.edu. Students are respons	sible for e	nrolling in the appropriate I	evel. They must also accurately inform instructors about their language proficiency
				her level will be dropped from the class. Student			
20741	P 100AX 002 LEC		29 DWINELLE	Advanced Chinese for Mandarin Speakers	3	LI, I	NONE
							e not taken Chinese 10BX, to enroll in this class you must first take the online evel. They must also accurately inform instructors about their language proficiency
				wher level will be dropped from the class. Student			
20744	P 100AX 003 LEC		29 DWINELLE	Advanced Chinese for Mandarin Speakers	3	LI, I	NONE BY CATEGORY
		Note: Advanced Chine	ese for students with native		quisite of		e not taken Chinese 10BX, to enroll in this class you must first take the online
							evel. They must also accurately inform instructors about their language proficiency
	5 400 1 400 4 1 50			/her level will be dropped from the class. Student			
20747 20750	P 100AX 004 LEC P 101 001 LEC		63 DWINELLE 9 DWINELLE	Advanced Chinese for Mandarin Speakers Fourth–Year Readings: Literature	3 4	LI, I LI, I	NONE
20750	PIUL UULLEC				-		I in this class you must first take the online Chinese Language Placement Test.
							m instructors about their language proficiency level. Any student who enrolls in a
				class. Students must submit their online placeme			
20753	P 110A 001 LEC		40 MOFFITT	Introduction to Literary Chinese	4	VARSANO, P M	7
20756	P 111 001 LEC		83 DWINELLE	Fifth-Year Chinese A	4	LI, I	18
20759 20762	P 122 001 LEC P 155 001 LEC		209 DWINELLE 23 DWINELLE	Ancient Chinese Poetry Readings in Vernacular Chinese Literature	4 4	ASHMORE, R VOLPP. S Y	1 17
20762	P 155 001 LEC P 159 001 LEC		56 DWINELLE	Cities and the Country	4	THE STAFF	20
20768	P 182 001 LEC		23 DWINELLE	Death and Funerary Practice in China	4	HELLER, N L	5
SEE	P H195A 1-5 IND	Т	ВА	Honors Course	2–5	,	NONE CLASS ENTRY CODE REQ
DEPT							
SEE		т	ЪА	Honors Course	2–5		NONE CLASS ENTRY CODE REQ
DEDT	P H195B 1-5 IND	1					
DEPT				Directed Group Study	1_4		NONE IR SR
DEPT SEE DEPT	P H195B 1–5 IND P 198 1–5 GRP		ВА	Directed Group Study	1–4		NONE JR, SR
SEE		т		Directed Group Study Independent Study	1–4 1–4		NONE JR, SR NONE JR, SR ; CLASS ENTRY CODE REQ

JAPANESE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
21003	P 1A	001 LEC	MTWTF 8–9A	287 DWINELLE	Elementary Japanese	5	TOMIZUKA, M	NONE
			Note: Enroll in Japa	anese 1A if you have minimal o	r no knowledge of Japanese.			
21006	P 1A	002 LEC	MTWTF 8–9A	229 DWINELLE	Elementary Japanese	5	TOMIZUKA, M	NONE BY CATEGORY
			Note: Enroll in Japa	anese 1A if you have minimal o	r no knowledge of Japanese.			
21009	P 1A	003 LEC	MTWTF 8–9A	283 DWINELLE	Elementary Japanese	5	TOMIZUKA, M	NONE BY CATEGORY

Note: Prior In Control Prior In Contro Prior In Contro Prior In Con										
Note: Note: End of a provide and	04040	D 44	004150				~		NONE	DV CATECODV
1110 P 1A 00 DE L MONTE 9 - 10A ADMINELLE Elementary Japanese 5 TOMUZUKA, M NENE D' CATEGORY 2100 P 1A 00 DE C MONTE 10 - 14 Japanese Elementary Japanese 5 TOMUZUKA, M NENE D' CATEGORY 2102 P 1A 00 DE C MONTE 10 - 14 Japanese Elementary Japanese 5 TOMUZUKA, M NENE D' CATEGORY 2102 P 1A 00 DE C MONTE 10 - 14 Japanese Elementary Japanese 5 TOMUZUKA, M NENE D' CATEGORY 2102 P 1A 00 DE C MONTE 11 - 129 ZOB VALEY LSB Elementary Japanese 5 TOMUZUKA, M NENE D' CATEGORY 2102 P 1A 10 TE C MONTE 11 - 129 ZOB VALEY LSB Elementary Japanese 5 TOMUZUKA, M NENE D' CATEGORY 2103 P 1A 10 TE C MONTE 11 Japanese High Valey New minitory Japanese 5 TOMUZUKA, M NENE D' CATEGORY 2104 P 1A 10 TE C MONTE 11 Japanese A Hy No Note Min	21012	PIA	004 LEC				5	TOMIZUKA, M	NONE	BYCATEGORY
Note: Note: <th< td=""><td>04045</td><td></td><td>005150</td><td></td><td></td><td></td><td>~</td><td></td><td></td><td>DV CATECODV</td></th<>	04045		005150				~			DV CATECODV
1010 P 14 00 E MONTE 10 - 14 200 ZMMELLE Demension Japanese 5 DOMZUKA, M. NONE BY CATEGORY 2103 P 14. 00 E0 C MMMTF 10 - 14 20 JMMELLE Demension Japanese 5 DOMZUKA, M. NONE BY CATEGORY 2104 P 14. 00 E0 C MMMTF 10 - 14 20 JMMELLE Demension Japanese 5 DOMZUKA, M. NONE BY CATEGORY 2103 P 14. 00 E0 C MMMTF 10 - 14 20 JMMELLE Demension Japanese 5 TOMZUKA, M. NONE BY CATEGORY 2103 P 14. 01 E0 C MMTTF 10 - 100 VLLEY JMM Demension Japanese 5 TOMZUKA, M. NONE BY CATEGORY 2103 P 14. 01 EC C MMTTF 10 - 100 VLLEY JMM Demension Japanese 5 TOMZUKA, M. NONE BY CATEGORY 2103 P 14. 01 EC C MMTTF 10 - 100 VLLEY JMM ST 10 JMMMER Demension Japanese 5 TOMZUKA, M. NONE BY CATEGORY 2103 P 14. 01 EC C MMTTF 10 - 10 JMM ST 11 JMM ST 11 JMM ST 10 JMM ST 11 JMM ST 1	21015	PIA	005 LEC				5	TOMIZUKA, M	NONE	BYCATEGORY
Net: Note::::::::::::::::::::::::::::::::::::	21019	D 14	006150				F			DV CATECODV
1101 P1 1A 007 UPT F0 1A AS DWNELLE Elementary Japanese 5 TOMZUAC, M NONE DE CATEGORY 21024 P1 1A 000 LEG MTWTF 10-11A 200 WHELER Elementary Japanese 5 TOMZUAC, M NONE DE CATEGORY 21024 P1 1A 000 LEG MTWTF 10-11A 200 WHELER Elementary Japanese 5 TOMZUAC, M NONE DE CATEGORY 21003 P1 1A 001 LEG MTWTF 10-11A 200 WHELER Elementary Japanese 5 TOMZUAC, M NONE DE CATEGORY 21003 P1 1A 011 LEG MTWTF 11-11A 200 WHELE Elementary Japanese 5 TOMZUAC, M NONE DE CATEGORY 21038 P1 1A 011 LEG MTWTF 11-14 200 WHELE Elementary Japanese 5 TOMZUAC, M NONE DE CATEGORY 21038 P1 1A 011 LEG MTWTF 12-19 200 WHELE Elementary Japanese 5 TOMZUAC, M NONE DE CATEGORY 21042 P1 4A 011 LEG M	21010	PIA	000 LEC				5	TOMIZUKA, M	NONE	DICATEGORI
Note: Instrumental parameter Instrumental parameter S TOMIZURA, M NONE INCLUSION 21027 P 1A 0.00 LEC MORE Emeritanty appandes 5 TOMIZURA, M NONE EVENCINATION 21030 P 1A 0.00 LEC MORE Emeritanty appandes 5 TOMIZURA, M NONE EVENCINATION 21030 P 1A 0.01 LEC MOVEFTE-11-12 2000 VALLEY LES Emeritanty appandes 5 TOMIZURA, M NONE BY CATEGORY 21030 P 1A 0.01 LEC MOVETTE-11-12 2000 VALLEY LES Emeritanty appandes 5 TOMIZURA, M NONE BY CATEGORY 21030 P 1A 0.01 LEC MOVETTE-11-12 2000 VALLEY LES Emeritanty appandes 5 TOMIZURA, M NONE BY CATEGORY 21031 P 1A 0.01 LEC MOVETTE-11 2000 VALLEY LES Emeritanty appandes 5 TOMIZURA, M NONE BY CATEGORY 21041 P 1A 0.01 LEC MOVETTE-11 2000 VALLEY LES Emeritanty appand	04004		007150		•		~			DV CATECODV
11/10/10/10/10/10/10/10/10/10/10/10/10/1	21021	PIA	007 LEC				5	TOMIZUKA, M	NONE	DI CATEGORI
P IA Point Form: End in Jupanese 1A if you have minimal or no knowledge of Japanese. S TOM/ZUKA, M NON EVALUATION INTERPORTANCE 21007 P 1A 00.100 MTVTF 11-12P 500 VALEEY USB Elementary Japanese 1A S TOM/ZUKA, M NON BY CATEGORY 21003 P 1A 00.100 MTVTF 11-12P 500 VALEEY USB Elementary Japanese 1A S TOM/ZUKA, M NONE BY CATEGORY 21008 P 1A 00.100 MTVTF 11-12P 2000 VALEEY USB Elementary Japanese A S TOM/ZUKA, M NONE BY CATEGORY 21008 P 1A 00.1000 MTVTF 12-12P 2000 VALEEY USB Elementary Japanese A S TOM/ZUKA, M NONE BY CATEGORY 21042 P 1A 01.1000 MTVTF 12-12P 2000 VALEEY USB Elementary Japanese Liearure 4 F MAXAMAN N NONE BY CATEGORY 21046 P 7A 10.1010 MTVTF 12-12P 2000 VALEEY USB Elementary Japanese Liearure 4 F <td>21024</td> <td>D 1A</td> <td>000150</td> <td></td> <td>•</td> <td>•</td> <td>F</td> <td></td> <td></td> <td>BY CATECODY</td>	21024	D 1A	000150		•	•	F			BY CATECODY
1 P No. NUTVEF 11-12P 2080 VALLEY LSB Elementary Japanese 5 TOM/LUKA, M NONE 21030 P 1A 010 LEC MTVFF 11-12P 350 VALLEY LSB Elementary Japanese 5 TOM/LUKA, M NONE BY CATEGORY 21030 P 1A 011 LEC MTVFF 11-12P 2030 VALLEY LSB Elementary Japanese 5 TOM/LUKA, M NONE BY CATEGORY 21030 P 1A 012 LEC MTVFF 11-12P 2030 VALLEY LSB Elementary Japanese 5 TOM/LUKA, M NONE BY CATEGORY 21030 P 1A 012 LEC MTVFF 11-12P 2030 VALLEY LSB Elementary Japanese 5 TOM/LUKA, M NONE BY CATEGORY 21040 P 1A 014 LEC MTVFF 12-1P 2030 VALLEY LSB Elementary Japanese TOM/LUKA, M NONE BY CATEGORY 21041 P 1A 001 LEC TUS-4P 1200 VINE LLE Elementary Japanese TOM/LUKA, M NONE SY CATEGORY 21042 P 1	21024	FIA	000 LEC				5		NONE	BICATEGORI
Americ Control in Japanese Nome: N	21027	D 14	000 1 50				F			
1 1 0 0 0 MITURE 11-12P 166 WINNELLE Elementary Jaganeses 5 TOMIZUKA, M NONE BY CATEGORY 21038 P 1A 011 LEG MITUTE 11-12P 2030 VALLEY LSB Elementary Jaganeses 5 TOMIZUKA, M NONE BY CATEGORY 21038 P 1A 011 LEG MITUTE 12-12P 2030 VALLEY LSB Elementary Jaganeses 5 TOMIZUKA, M NONE BY CATEGORY 21038 P 1A 013 LEG TOMISULAR S Elementary Jaganeses 5 TOMIZUKA, M NONE BY CATEGORY 21042 P 1A 014 LEG TOMISUKA Elementary Jaganeses 5 TOMIZUKA, M NONE BY CATEGORY 21047 P 1A 014 LEG TOMISUKAS Elementary Jaganeses 1 POMIZUKA, M NONE BY CATEGORY 21048 P 1A 001 LEG TOMISUKAS Elementary Jaganeses Linguinautes 1 PE NONE BY CATEGORY 21049 P 1A 0	21027	PIA	009 LEC			• •	5	I OIMIZUKA, IM	NONE	
Note: Note: <th< td=""><td>21020</td><td>D 14</td><td>010150</td><td></td><td></td><td></td><td>F</td><td></td><td></td><td>DV CATECODV</td></th<>	21020	D 14	010150				F			DV CATECODV
1103 P1 A 011 LEO MTVTF 11-12P 200 VALEY LSA Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21038 P1 A 012 LEC MTVTF 12-1P 67 DWINELLE Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21038 P1 A 013 LEC MTVTF 12-1P 67 DWINELLE Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21038 P1 A 013 LEC MTVTF 12-1P 67 DWINELLE Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21048 P1 A 014 LEC MTVTF 12-1P 670 DWINELLE Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21048 P1 AS 001 LEC MTVT 12-1P 230 UNALLEY LSB Elementary Japanese 1 PF URAYMA, HN NONE BY CATEGORY 21044 P1 AS 001 LEC MTV 2-4P 230 UNALLEY LSB Elementary Japanese 1 PF URAYMA, HN NONE BY CATEGORY 21047 S	21030	PIA	010 LEC				5	TOMIZUKA, M	NONE	BYCATEGORY
2103 P 1A 012 LB Note: Enrol In Japanese LM Jy Du have minimal un knowledge of Japanese 5 NORIZUKA, M NORE BY CAEGORY 2103 P 1A 012 LB MTWT 12-1P 200 VALEY LSS Elementary Japanese 5 OMIZUKA, M NORE BY CAEGORY 2104 P 1A ONLE: Continuationationationationationationationation	21022	D 1A	011150				F			BY CATECODY
21038 P 1A 012 LEC MTWTF 12-1P 97 0MINELE Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21038 P 1A 013 LEC MTWTF 12-1P 2065 VALEY LSB Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21038 P 1A 014 LEC MTWTF 12-1P 2065 VALEY LSB Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21048 P 1A 001 LEC MTWTF 12-1P 233 DWINELE Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21048 P 1AS 001 LEC TO 3-4P 2130 DWINELLE Supplementary Mork in Kaining 1 FF TOMIZUKA, M NONE 20 BY CATEGORY 21054 P 1AS 001 LEC TO 3-4P 2103 DVALEY LSB Supplementary Mork in Kaining 1 FF TOMIZUKA, M NONE 20 BY CATEGORY 21054 S 7A 101 DS M 1-2P 2303 VALEY LSB Introduction to Pre-Modem Japanese Literature THE STAFF 21053 S 7A 104 DS TU 1-2P 231 TOLMAN Introduction to Pre-Modem Japanese Literature THE STAFF	21033	PIA	UTILEC				5	I OIMIZUKA, IM	NONE	DICATEGORI
21039 P 1A 013 LE Resc. Final in Japanese 1A 19 out have minimal or no knowledge of Japanese. Note: Enrol in Japanese 1A 19 out have minimal or no knowledge of Japanese. 5 TOMIZUKA, M NONE BY CATEGORY 21042 P 1A 011 LEC NTWTF 12-1P 2080 VALEEY LSB Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21048 P 1A 001 LEC TUS - PP TOBARROWS Supplementary Work in Listenname-Telementary 1: PF TOMIZUKA, M NONE 21045 P 7A 001 LEC TUS - PP 2109 WALEY LSB Supplementary Work in Listenname-Telementary 1: PF TOMIZUKA, M NONE 21057 S 7A 101 DIS M 1-2P 2030 VALEY LSB Introduction to Pre-Moderm Japanese Literature THE STAFF 21068 S 7A 102 DIS TU 1-2P 2311 TOLMAN Introduction to Pre-Moderm Japanese Literature THE STAFF 21069 S 7A 104 LIS TU 1-2P 2311 TOLMAN Introduction to Pre-Moderm Japanese Literature THE STAFF 21078 P 10A 001 LEC MTWTF 8-A 259 DWINELLE Intermediatu Japanese	21026	D 14	012150		•	•	F			DV CATECODV
21039 P 1A 013 LEC MTVTT 12-1P 2066 VALLEY LSB Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21042 P 1A 014 LEC Note: Enroll in Japanese 1A if you have minimal or no knowledge of Japanese. 5 TOMIZUKA, M NONE BY CATEGORY 21048 P 1A 001 LEC TU 3-4P 219 DWINELLE Elementary Japanese Literature 5 TOMIZUKA, M NONE BY CATEGORY 21057 S 7A 001 LEC W 3-4P 219 DWINELLE Supplementary Work in Kanji THE STAFF 20 BY CATEGORY 21056 S 7A 10 DIS M 1-2P 2030 VALLEY LSB Introduction to Pre-Modern Japanese Literature THE STAFF 20 BY CATEGORY 21066 S 7A 104 DIS Tu 1-2P 2311 TOLMAN Introduction to Pre-Modern Japanese Literature THE STAFF	21030	FIA	UIZ LEG			• •	5		NONE	BICATEGORI
Pine Note: Encloid = Job Name Note: Encloid = Job Name Signature	21030	D 1A	013 LEC				5		NONE	BY CATEGORY
21042 P. 1A 014 LEC MUTF 12-1P 283 DWINELLE Elementary Japanese 5 TOMIZUKA, M NONE BY CATEGORY 21048 P. 1AL 001 LEC TU 3-AP 170 BARROWS Supplementary Work in Listening—Elementary 1: PF URAYAMA, H N NONE BY CATEGORY 21057 S. 7A 001 LEC W3-AP 2103 VALLEY LSB Introduction to Pre-Modern Japanese Listeniure THE STAFF VALES VAL	21055	I IA	013 LLO				5		NONL	DI CATEGORI
Note: Enroll in Japanese 1A if you have minimal or no knowledge of Japanese. Note: Enroll in Japanese 1A if you have minimal or no knowledge of Japanese. NONE 21061 P 1AL 001 LEC TU 3-4P 170 BARROWS Supplementary Work in Kanji 1: PF URAYAMA H N NONE 21051 P 1A 001 LEC TU 3-4P 219 DWHELLE Supplementary Work in Kanji 1: PF URAYAMA H N NONE 21056 S 7A 101 DIS M 1-2P 2030 VALLEY LSB Introduction to Pre-Modem Japanese Literature THE STAFF 21068 S 7A 100 DIS Tu 1-2P 2311 TOLMAN Introduction to Pre-Modem Japanese Literature THE STAFF 21069 P 10A 001 LEC MTWTF 8-9A 259 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10A 002 LEC MTWTF 8-9A 259 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10A 003 LEC MTWTF 9-10A 167 DWINVELLE Intermediate Japanese 5 KAMBARA, W NONE	21042	P 14	014 L EC				5	τομιζιικά μ	NONE	BY CATEGORY
21048 P. 1AL 001 LEC T0 3-4P 170 BARROWS Supplementary Work in Kanji 1: PF URAYAMA, H N NONE 21051 P. 7A 001 LEC W 3-4P 219 001 NELS Supplementary Work in Kanji 1: PF URAYAMA, H N NONE 21057 S. 7A 101 DIS M 1-2P 2030 VALLEY LSB Introduction to Pre-Modern Japanese Literature THE STAFF THE STAFF 21060 S. 7A 102 DIS M 3-4P 47 EVANS Introduction to Pre-Modern Japanese Literature THE STAFF 21063 S. 7A 103 DIS Tu 1-12P 2311 TOLMAN Introduction to Pre-Modern Japanese Literature THE STAFF 21066 S. 7A 104 DIS Tu 1-2P 2311 TOLMAN Introduction to Pre-Modern Japanese Literature THE STAFF 21067 P. 10A 001 LEC MTWTF 8-9A 259 DWINELLE Introduction to Pre-Modern Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P. 10A 002 LEC MTWTF 8-9A 259 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P. 10A 002 LEC M	21042	I IA	014 LLO				5		NONE	DI GATEGORI
21054 P 1AS 001 LEC W 3-4P 219 DWINELLE Supplementary Work in Kanji 1: PF TOM/ZUKA, M NONE 21054 P 7A 001 LEC TuTh 330-5P 110 BAROWS Introduction to Pre-Modem Japanese Literature H HOTON, H. M 20 BY CATEGORY 21057 S 7A 102 DIS M 3-4P 47 EVANS Introduction to Pre-Modem Japanese Literature THE STAFF 21068 S 7A 103 DIS Tu 11-12P 2311 TOLMAN Introduction to Pre-Modem Japanese Literature THE STAFF 21066 S 7A 104 DIS Tu 1-2P 247 DWINELLE introduction to Pre-Modem Japanese Literature THE STAFF 21072 P 10A 001 LEC MTWTF 8-9A 259 DWINELLE introduction to Pre-Modem Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10A 002 LEC MTWTF 8-9A 2150 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10A 003 LEC MTWTF 9-104 167 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21078 P 10A	21048	P 1AI	001 L E C				ntary 1. PF	URAYAMA H N	NONE	
21057 S 7A 101 DIS M 1-2P 2030 VALLEY LSB and								,		
21057 S 7.A 101 DIS M1-2P 2030 VALLEY LSB Introduction to Pre-Modern Japanese Literature THE STAFF 21060 S 7.A 102 DIS M3-4P 47 EVANS Introduction to Pre-Modern Japanese Literature THE STAFF 21063 S 7.A 103 DIS Tu 11-12P 2311 TOLMAN Introduction to Pre-Modern Japanese Literature THE STAFF 21066 S 7.A 104 DIS Tu 1-2P 247 DWINELLE Intermediate Japanese 1.4 and 1B unless you are advised to take a higher level. NONE BY CATEGORY 21072 P 10.0 001 LEC MTWTF 8-9A 215 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10.0 003 LEC MTWTF 9-10A 187 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21078 P 10.0 003 LEC MTWTF 10-11A 2066 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21078 P 10.0 0.04 LEC MTWTF 10-11A 2066 VALLEY LSB Intermediate Japanese 1.4	21054	P 7A	001 LEC	TuTh 330–5P	110 BARROWS		rature 4	HORTON, H M	20	BY CATEGORY
21060 S 7A 102 DIS M 3-4P 47 EVANS Introduction to Pre-Modern Japanese Literature and THE STAFF 21063 S 7A 103 DIS Tu 11-12P 2311 TOLMAN Introduction to Pre-Modern Japanese Literature and THE STAFF 21066 S 7A 104 DIS Tu 1-2P 247 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10A 001 LEC MTWTF 8-9A 250 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10A 002 LEC MTWTF 8-9A 150 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10A 002 LEC MTWTF 9-10A 180 DWINELE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21078 P 10A 004 LEC MTWTF 10-11A 2060 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21078 P 10A 004 LEC MTWTF 10-11A 2060 VALLEY LSB <t< td=""><td>21057</td><td>S 7A</td><td>101 DIS</td><td>M 1–2P</td><td>2030 VALLEY LSB</td><td>Introduction to Pre–Modern Japanese Liter</td><td>rature</td><td>THE STAFF</td><td></td><td></td></t<>	21057	S 7A	101 DIS	M 1–2P	2030 VALLEY LSB	Introduction to Pre–Modern Japanese Liter	rature	THE STAFF		
21063 S. 7A 103 DIS Tu 11-12P 2311 TOLMAN Introduction to Pre-Modern Japanese Literature and THE STAFF 21066 S. 7A 104 DIS Tu 1-2P 247 DWINELLE Introduction to Pre-Modern Japanese Literature and THE STAFF 21069 P 10A 001 LEC MTWTF 8-9A 259 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10A 002 LEC MTWTF 9-10A 187 DWINELLE Intermediate Japanese 1A dt B unless you are advised to take a higher level. KAMBARA, W NONE BY CATEGORY 21075 P 10A 003 LEC MTWTF 9-10A 187 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21075 P 10A 003 LEC MTWTF 10-11A 206 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21076 P 10A 004 LEC MTWTF 10-11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21081 P 10A 005 LEC MTWTF 10-11A 2030 VALLEY LSB Intermediate Japanese 5	21060	S 7A	102 DIS	M 3–4P	47 EVANS		rature	THE STAFF		
21066 S 7A 104 DIS Tu 1-2P 247 DWINELLE Intermediate Japanese Literature ad a	21063	S 7A	103 DIS	Tu 11–12P	2311 TOLMAN	Introduction to Pre-Modern Japanese Liter	rature	THE STAFF		
21069 P 104 001 LEC MTWTF 8-9A 259 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21072 P 10A 002 LEC MTWTF 8-9A 2159 DWINELLE Intermediate Japanese 1A and 18 unless you are advised to take a higher level. NONE BY CATEGORY 21075 P 10A 003 LEC MTWTF 9-10A 187 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21075 P 10A 003 LEC MTWTF 9-10A 187 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21076 P 10A 003 LEC MTWTF 10-11A 206 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21081 P 10A 005 LEC MTWTF 10-11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21081 P 10A 005 LEC MTWTF 10-11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21084 <td>21066</td> <td>S 7A</td> <td>104 DIS</td> <td>Tu 1–2P</td> <td>247 DWINELLE</td> <td>Introduction to Pre–Modern Japanese Liter</td> <td>rature</td> <td>THE STAFF</td> <td></td> <td></td>	21066	S 7A	104 DIS	Tu 1–2P	247 DWINELLE	Introduction to Pre–Modern Japanese Liter	rature	THE STAFF		
21072 P 10A 002 LEC MTWTF 8-9A 215 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21075 P 10A 003 LEC MTWTF 9-10A 187 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21075 P 10A 003 LEC MTWTF 9-10A 187 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21078 P 10A 004 LEC MTWTF 10-11A 2066 VALLEY LSB Intermediate Japanese 1A and 1B unless you are advised to take a higher level. NONE BY CATEGORY 21084 P 10A 005 LEC MTWTF 10-11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21084 P 10A 005 LEC MTWTF 11-12P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21084 P 10A 007 LEC MTWTF 11-12P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21090 P 10A 007 LEC MTWTF 11-21P 250 DWINELLE Intermediate	21069	P 10A	001 LEC	MTWTF 8–9A	259 DWINELLE		5	KAMBARA, W	NONE	BY CATEGORY
Note: Enroll in Japanese 10A if you have completed Japanese 1A and 1B unless you are advised to take a higher level.21075P 10A003 LECMTWTF 9–10A187 DWINELLEIntermediate Japanese5KAMBARA, WNONEBY CATEGORY21078P 10A004 LECMTWTF 10–11A2066 VALLEY LSBIntermediate Japanese5KAMBARA, WNONEBY CATEGORY21078P 10A005 LECMTWTF 10–11A2006 VALLEY LSBIntermediate Japanese5KAMBARA, WNONEBY CATEGORY21081P 10A005 LECMTWTF 10–11A2000 VALLEY LSBIntermediate Japanese5KAMBARA, WNONEBY CATEGORY21084P 10A006 LECMTWTF 11–12P50 BARROWSIntermediate Japanese5KAMBARA, WNONEBY CATEGORY21087P 10A006 LECMTWTF 12–1P254 DWINELLEIntermediate Japanese5KAMBARA, WNONEBY CATEGORY21087P 10A007 LECMTWTF 12–1P254 DWINELLEIntermediate Japanese5KAMBARA, WNONELetter CURENTLY NOT OPEN21090P 10A008 LECMTWTF 12–1P47 EVANSIntermediate Japanese5KAMBARA, WNONECURRENTLY NOT OPEN21093P 10A009 LECMTWTF 12–1P47 EVANSIntermediate Japanese5NONENONECURRENTLY NOT OPEN21093P 10A009 LECMTWTF 12–1P47 EVANSIntermediate Japanese5NONENONECURRENTLY NOT OPEN210				Note: Enroll in Jap	anese 10A if you have comp	leted Japanese 1A and 1B unless you are advis	sed to take a	higher level.		
21075 P 10A 003 LEC MTWTF 9-10A 187 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21078 P 10A 004 LEC MTWTF 10-11A 2066 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21078 P 10A 004 LEC MTWTF 10-11A 2066 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21081 P 10A 005 LEC MTWTF 10-11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21084 P 10A 005 LEC MTWTF 1-12P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21084 P 10A 006 LEC MTWTF 12-1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21087 P 10A 007 LEC MTWTF 12-1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21087 P 10A 007 LEC MTWTF 12-1P 254 DWINELLE Intermediate Japanese </td <td>21072</td> <td>P 10A</td> <td>002 LEC</td> <td>MTWTF 8–9A</td> <td>215 DWINELLE</td> <td>Intermediate Japanese</td> <td>5</td> <td>KAMBARA, W</td> <td>NONE</td> <td>BY CATEGORY</td>	21072	P 10A	002 LEC	MTWTF 8–9A	215 DWINELLE	Intermediate Japanese	5	KAMBARA, W	NONE	BY CATEGORY
Note: Enroll in Japanese 10A if you have completed Japanese 1A and 1B unless you are advised to take a higher level. 21078 P 10A 004 LEC MTWTF 10-11A 2066 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21081 P 10A 005 LEC MTWTF 10-11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21081 P 10A 005 LEC MTWTF 10-11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21084 P 10A 006 LEC MTWTF 11-12P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21087 P 10A 007 LEC MTWTF 12-1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21087 P 10A 007 LEC MTWTF 12-1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE EURRENTLY NOT OPEN 21093 P 10A 009 LEC MTWTF 12-1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN NONE				Note: Enroll in Jap	anese 10A if you have comp	leted Japanese 1A and 1B unless you are advis	sed to take a	higher level.		
21078 P 10A 004 LEC MTWTF 10–11A 2066 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21081 P 10A 005 LEC MTWTF 10–11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21081 P 10A 005 LEC MTWTF 10–11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21084 P 10A 006 LEC MTWTF 11–12P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21087 P 10A 006 LEC MTWTF 12–1P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21080 P 10A 007 LEC MTWTF 12–1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE EVATEGORY 21090 P 10A 007 LEC MTWTF 12–1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE CURRENTLY NOT OPEN 21090 P 10A 008 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese </td <td>21075</td> <td>P 10A</td> <td>003 LEC</td> <td>MTWTF 9-10A</td> <td>187 DWINELLE</td> <td>Intermediate Japanese</td> <td>5</td> <td>KAMBARA, W</td> <td>NONE</td> <td>BY CATEGORY</td>	21075	P 10A	003 LEC	MTWTF 9-10A	187 DWINELLE	Intermediate Japanese	5	KAMBARA, W	NONE	BY CATEGORY
Note: Enroll in Japanese 10A if you have completed Japanese 1A and 1B unless you are advised to take a higher level.21081P 10A005 LECMTWTF 10–11A2030 VALLEY LSBIntermediate Japanese5KAMBARA, WNONEBY CATEGORY21084P 10A006 LECMTWTF 11–12P50 BARROWSIntermediate Japanese5KAMBARA, WNONEBY CATEGORY21087P 10A007 LECMTWTF 12–1P254 DWINELLEIntermediate Japanese5KAMBARA, WNONEBY CATEGORY21087P 10A007 LECMTWTF 12–1P254 DWINELLEIntermediate Japanese5KAMBARA, WNONEVONE21090P 10A009 LECMTWTF 12–1P47 EVANSIntermediate Japanese5KAMBARA, WNONECURRENTLY NOT OPEN21093P 10A009 LECMTWTF 12–1P47 EVANSIntermediate Japanese5NONECURRENTLY NOT OPEN21094P 10AS001 LECMTWTF 12–1P47 EVANSIntermediate Japanese5NONECURRENTLY NOT OPEN21095P 10AS001 LECMTWTF 12–1P47 EVANSIntermediate Japanese5NONECURRENTLY NOT OPEN21096P 10AS001 LECMTWTF 12–1P47 EVANSSupplementary Work in Grammar – Intermediate 1: PFNONENONECURRENTLY NOT OPEN21096P 10AS001 LECMTWTF 8–9A246 DWINELLEAdvanced Japanese5WALLACE, N KNONENONE21126P 10AS001 LECMTWTF 8–9A <td< td=""><td></td><td></td><td></td><td>Note: Enroll in Jap</td><td>anese 10A if you have comp</td><td>leted Japanese 1A and 1B unless you are advis</td><td>sed to take a</td><td>higher level.</td><td></td><td></td></td<>				Note: Enroll in Jap	anese 10A if you have comp	leted Japanese 1A and 1B unless you are advis	sed to take a	higher level.		
21081 P 10A 005 LEC MTWTF 10–11A 2030 VALLEY LSB Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21084 P 10A 006 LEC MTWTF 11–12P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21084 P 10A 006 LEC MTWTF 11–12P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21087 P 10A 007 LEC MTWTF 12–1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE 21090 P 10A 008 LEC MTWTF 12–1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE CURRENTLY NOT OPEN 21090 P 10A 008 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21090 P 10AS 001 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21090 P 10AS 001 LEC WTWTF 8–9A 246 DWINELLE Advanced Japanese 5 WALLACE, N K NONE <t< td=""><td>21078</td><td>P 10A</td><td>004 LEC</td><td>MTWTF 10-11A</td><td>2066 VALLEY LSB</td><td>Intermediate Japanese</td><td>5</td><td>KAMBARA, W</td><td>NONE</td><td>BY CATEGORY</td></t<>	21078	P 10A	004 LEC	MTWTF 10-11A	2066 VALLEY LSB	Intermediate Japanese	5	KAMBARA, W	NONE	BY CATEGORY
Note: Enroll in Japarese 104 if you have completed Japanese 1A and 1B unless you are advised to take a higher level. NONE BY CATEGORY 21084 P 10A 006 LEC MTWTF 11-12P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21087 P 10A 007 LEC MTWTF 12-1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE VONE 21087 P 10A 007 LEC MTWTF 12-1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE VONE 21090 P 10A 008 LEC MTWTF 12-1P 47 EVANS Intermediate Japanese 5 KAMBARA, W NONE CURRENTLY NOT OPEN<				Note: Enroll in Jap	anese 10A if you have comp	leted Japanese 1A and 1B unless you are advis	sed to take a	higher level.		
21084 P 10A 006 LEC MTWTF 11–12P 50 BARROWS Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21087 P 10A 007 LEC MTWTF 12–1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE BY CATEGORY 21087 P 10A 007 LEC MTWTF 12–1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE 21090 P 10A 008 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 KAMBARA, W NONE CURRENTLY NOT OPEN 21096 P 10A 009 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21099 P 10A 001 LEC MTWTF 8–9A 246 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY 21129 P 100A 002 LEC MTWTF 9–10A 183 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY	21081	P 10A	005 LEC	MTWTF 10-11A	2030 VALLEY LSB	Intermediate Japanese	5	KAMBARA, W	NONE	BY CATEGORY
Note: Enroll in Jap=rese 10A if you have completed Japanese 1A and 1B unless you are advised to take a higher level. NONE 21087 P 10A 007 LEC MTWTF 12–1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE 21090 P 10A 008 LEC Note: Enroll in Jap=rese 10A if you have completed Japanese 1A and 1B unless you are advised to take a higher level. NONE CURRENTLY NOT OPEN 21090 P 10A 008 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21090 P 10A 009 LEC MTWTF 12–1P 47 EVANS Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE CURRENTLY NOT OPEN 21090 P 10A 001 LEC Tu 3–4P 175 BARROWS Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE NONE CURRENTLY NOT OPEN 21090 P 10A 001 LEC Tu 3–4P 123 WHEELER Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE NONE BY CATEGORY 21129 P 10A 002 LEC MTWTF 9–10A				Note: Enroll in Jap	anese 10A if you have comp	leted Japanese 1A and 1B unless you are advis	sed to take a	higher level.		
21087 P 10A 007 LEC MTWTF 12–1P 254 DWINELLE Intermediate Japanese 5 KAMBARA, W NONE 21090 P 10A 008 LEC Note: Enroll in Japanese 10A if you have completed Japanese 1A and 1B unless you are advised to take a higher level. NONE CURRENTLY NOT OPEN 21090 P 10A 008 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21096 P 10AG 001 LEC Tu 3–4P 175 BARROWS Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE CURRENTLY NOT OPEN 21099 P 10AS 001 LEC Tu 3–4P 175 BARROWS Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE 21099 P 10AS 001 LEC Tu 3–4P 123 WHEELER Supplementary Work in Kanji-–Intermediate 1: PF THE STAFF NONE NONE 21126 P 100A 001 LEC MTWTF 8–9A 246 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY Note: Enroll in Japanese 100A if you have completed Japanese 10A and 10B unless you are advised to take a higher level. OUTE: Enroll in Japanese 100A	21084	P 10A	006 LEC	MTWTF 11–12P	50 BARROWS	Intermediate Japanese	5	KAMBARA, W	NONE	BY CATEGORY
Note: Enroll in Japanese 10A if you have completed Japanese 1A and 1B unless you are advised to take a higher level. 21090 P 10A 008 LEC Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21093 P 10A 009 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21096 P 10AG 001 LEC Tu 3–4P 175 BARROWS Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE CURRENTLY NOT OPEN 21096 P 10AS 001 LEC Tu 3–4P 175 BARROWS Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE NONE 21090 P 10AS 001 LEC MTWTF 8–9A 246 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY Note: Enroll in Japanese 100A if you have completed Japanese 10A and 10B unless you are advised to take a higher level. 21129 P 100A 002 LEC MTWTF 9–10A 183 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY				Note: Enroll in Jap	anese 10A if you have comp	leted Japanese 1A and 1B unless you are advis	sed to take a	higher level.		
21090 P 10A 008 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21093 P 10A 009 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21096 P 10AG 001 LEC Tu 3–4P 175 BARROWS Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE CURRENTLY NOT OPEN 21099 P 10AS 001 LEC Tu 3–4P 123 WHEELER Supplementary Work in Grammar – Intermediate 1: PF THE STAFF NONE 21126 P 100A 001 LEC W3–4P 123 WHEELER Supplementary Work in Kanji––Intermediate 1: PF THE STAFF NONE 21126 P 100A 001 LEC W3–4P 123 WHEELER Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY Note: Enroll in Japanese 100A if you have completed Japanese 10A and 10B unless you are advised to take a higher level. 21129 P 100A 002 LEC MTWTF 9–10A 183 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY	21087	P 10A	007 LEC	MTWTF 12–1P	254 DWINELLE	Intermediate Japanese	5	KAMBARA, W	NONE	
21093 P 10A 009 LEC MTWTF 12–1P 47 EVANS Intermediate Japanese 5 NONE CURRENTLY NOT OPEN 21096 P 10AG 001 LEC Tu 3–4P 175 BARROWS Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE 21099 P 10AS 001 LEC W 3–4P 123 WHEELER Supplementary Work in Kanji––Intermediate 1: PF THE STAFF NONE 21126 P 100A 001 LEC MTWTF 8–9A 246 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY Note: Enroll in Japanese 100A if you have completed Japanese 10A and 10B unless you are advised to take a higher level. 21129 P 100A 002 LEC MTWTF 9–10A 183 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY				Note: Enroll in Jap	anese 10A if you have comp	leted Japanese 1A and 1B unless you are advis	sed to take a	higher level.		
21096 P 10AG 001 LEC Tu 3–4P 175 BARROWS Supplementary Work in Grammar – Intermediate 1: PF KAMBARA, W NONE 21099 P 10AS 001 LEC W 3–4P 123 WHEELER Supplementary Work in Grammar – Intermediate 1: PF THE STAFF NONE 21126 P 100A 001 LEC W 3–4P 123 WHEELER Supplementary Work in Kanji––Intermediate 1: PF THE STAFF NONE Vote: Enroll in Japanese 100A if you have completed Japanese 10A and 10B unless you are advised to take a higher level. NONE BY CATEGORY 21129 P 100A 002 LEC MTWTF 9–10A 183 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY										
21099 P 10AS 001 LEC W 3-4P 123 WHEELER Supplementary Work in KanjiIntermediate 1: PF THE STAFF NONE 21126 P 100A 001 LEC W 3-4P 123 WHEELER Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY Note: Enroll in Japanese 100A if you have completed Japanese 10A and 10B unless you are advised to take a higher level. 21129 P 100A 002 LEC MTWTF 9-10A 183 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY								KAMBARA W		CURRENTLY NOT OPEN
Note: Enroll in Japanese 100A if you have completed Japanese 10A and 10B unless you are advised to take a higher level. 21129 P 100A 002 LEC MTWTF 9–10A 183 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY										
21129 P 100A 002 LEC MTWTF 9–10A 183 DWINELLE Advanced Japanese 5 WALLACE, N K NONE BY CATEGORY	21126	P 100A	001 LEC	MTWTF 8–9A	246 DWINELLE	Advanced Japanese	5	WALLACE, N K	NONE	BY CATEGORY
				Note: Enroll in Jap			advised to tak	-		
Note: Enroll in Japanese 100A if you have completed Japanese 10A and 10B unless you are advised to take a higher level.	21129	P 100A	002 LEC					- ,	NONE	BY CATEGORY
				Note: Enroll in Jap	anese 100A if you have com	pleted Japanese 10A and 10B unless you are a	advised to tak	e a higher level.		

21132	P 100A	003 LEC	MTWTF 10-11A	287 DWINELLE	Advanced Japanese	5	WALLACE, N K	NONE BY CATEGORY
			Note: Enroll in Japa	nese 100A if you have comple	ted Japanese 10A and 10B unless you are advise	ed to take	a higher level.	
21135	P 100A	004 LEC	MTWTF 11-12P	2070 VALLEY LSB	Advanced Japanese	5	WALLACE, N K	NONE
			Note: Enroll in Japa	nese 100A if you have comple	ted Japanese 10A and 10B unless you are advise	ed to take	a higher level.	
21138	P 100A	005 LEC	MTWTF 12-1P	246 DWINELLE	Advanced Japanese	5	WALLACE, N K	NONE
			Note: Enroll in Japa	nese 100A if you have comple	ted Japanese 10A and 10B unless you are advise	ed to take	a higher level.	
21141	P 101	001 LEC	MWF 3-4P	229 DWINELLE	Fourth-Year Readings: Social Sciences	4	SHIBAHARA, C	NONE BY CATEGORY
			Note: Enroll in Japa	nese 101 if you have complete	d Japanese 100B unless you are advised to take	a higher	level.	
21144	P 103	001 LEC	MWF 3-4P	228 DWINELLE	Fourth-Year Readings: Japanese Literature	4	THE STAFF	8
			Note: Enroll in Japa	nese 103 if you have complete	d Japanese 100B unless you are advised to take	a higher	level.	
		001 LEC	MWF 3-4P	250 DWINELLE	Fifth-Year Japanese A	4	BAKER, Y K	NONE
21150	P C115	001 LEC	TuTh 1230–2P	209 DWINELLE	Japanese Buddhism	4	WILLIAMS, D	17
			Note: Cross-listed	with Group in Buddhist Studies	C115 section 1.			
21153		001 LEC	TuTh 1230–2P	220 WHEELER	Introduction to Classical Japanese	4	THE STAFF	17
21156 21159	P 134 P 155	001 LEC 001 LEC	TuTh 1230–2P TuTh 11–1230P	79 DWINELLE 105 DWINELLE	Japanese Drama Modern Japanese Literature	4	THE STAFF THE STAFF	17 9
21159		001 LEC	MWF 2-3P	234 DWINELLE	Introduction to Japanese Linguistics: Grammar	4	HASEGAWA. Y	9 15
21162		001 LEC	MWF 1–2P	243 DWINELLE	Translation: Theory and Practice	4	HASEGAWA, T	12
SEE	P H195A			TBA	Honors Course	4 2–5	HAGEGAWA, I	NONE CLASS ENTRY CODE REQ
DEPT	1 11133A	1-4110		1 DA	Tionors Course	2-5		NONE CEASS ENTRY CODE REQ
SEE	P H195B	1–4 IND		ТВА	Honors Course	2–5		NONE CLASS ENTRY CODE REQ
DEPT								
SEE DEPT	P 198	1–4 GRP		ТВА	Directed Group Study	1–4		NONE JR, SR
SEE	P 199	1–4 IND		ТВА	Independent Study	1–4		NONE JR, SR ; CLASS ENTRY CODE REQ
DEPT								

KOREAN

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
21903	P 1A	001 LEC	MTWTF 11-12P	83 DWINELLE	Elementary Korean	5	ко, к	NONE
			Note: Enroll in Kore	ean 1A if you have no knowled	ge of Korean.			
21906	P 1A	002 LEC	MTWTF 12–1P	179 DWINELLE	Elementary Korean	5	KO, K	NONE
			Note: Enroll in Kore	ean 1A if you have no knowled	ge of Korean.			
21909	P 1A	003 LEC	MTWTF 10-11A	2070 VALLEY LSB	Elementary Korean	5	KO, K	NONE
			Note: Enroll in Kore	ean 1A if you have no knowled	ge of Korean.			
21912	P 1AX	001 LEC	MTWTF 8–9A	250 DWINELLE	Elementary Korean for Heritage Speakers	5	LEE, S C	NONE
			Note: Enroll in Kore	ean 1AX if you speak some Ko	rean but cannot read or write it.			
21915	P 1AX	002 LEC	MTWTF 9–10A	259 DWINELLE	Elementary Korean for Heritage Speakers	5	LEE, S C	NONE
			Note: Enroll in Kore	ean 1AX if you speak some Ko	rean but cannot read or write it.			
21918	P 1AX	003 LEC	MTWTF 10-11A	187 DWINELLE	Elementary Korean for Heritage Speakers	5	LEE, S C	NONE
			Note: Enroll in Kore	ean 1AX if you speak some Ko	rean but cannot read or write it.			
21921	P 1AX	004 LEC	MTWTF 11-12P	87 DWINELLE	Elementary Korean for Heritage Speakers	5	LEE, S C	NONE
			Note: Enroll in Kore	ean 1AX if you speak some Ko	rean but cannot read or write it.			
21924	P 7A	001 LEC	TuTh 930–11A	182 DWINELLE	Introduction to Pre–Modern Korean Literature and Cu	4	SHIN, J	7
21927	S 7A	101 DIS	Tu 1–2P	250 DWINELLE	Introduction to Pre–Modern Korean Literature and Cu		THE STAFF	
21930	S 7A	102 DIS	Tu 2–3P	104 BARROWS	Introduction to Pre–Modern Korean Literature and Cu		THE STAFF	
21933	S 7A	103 DIS	W 2–3P	279 DWINELLE	Introduction to Pre–Modern Korean Literature and Cu		THE STAFF	
21936	P 10A	001 LEC	MTWTF 2–3P	254 DWINELLE	Intermediate Korean	5	LEE, M	NONE
			Note: Enroll in Kore	ean 10A if you have completed	Korean 1A and 1B unless you are advised to tak	e a highei	level.	
21939	P 10A	002 LEC	MTWTF 3-4P	254 DWINELLE	Intermediate Korean	5	LEE, M	NONE
			Note: Enroll in Kore	ean 10A if you have completed	Korean 1A and 1B unless you are advised to tak	e a highei	level.	

21942	P 10AX 001 LEC	MTWTF 10-11A	254 DWINELLE	Intermediate Korean for Heritage Speakers	5	LEE, M	NONE	
		Note: Enroll in Ko	rean 10AX if you have complet	ed Korean 1BX unless you are advised to take a	higher lev	rel.		
21945	P 10AX 002 LEC	MTWTF 11–12P	187 DWINELLE	Intermediate Korean for Heritage Speakers	5	LEE, M	NONE	
		Note: Enroll in Ko	rean 10AX if you have complet	ed Korean 1BX unless you are advised to take a	higher lev	rel.		
21948	P 10AX 003 LEC	MTWTF 1-2P	179 DWINELLE	Intermediate Korean for Heritage Speakers	5	LEE, M	NONE	
		Note: Enroll in Ko	rean 10AX if you have complet	ed Korean 1BX unless you are advised to take a	higher lev	rel.		
21957	P 100A 001 LEC	MWF 1–2P	87 DWINELLE	Advanced Korean	4	KO, K	NONE	
		Note: Enroll in Ko	rean 100A if you have complet	ed Korean 10A/10AX and 10B/10BX unless you	are advise	d to take a higher level.		
21960	P 100A 002 LEC	MWF 2–3P	228 DWINELLE	Advanced Korean	4	KO, K	NONE	
		Note: Enroll in Ko	rean 100A if you have complet	ed Korean 10A/10AX and 10B/10BX unless you	are advise	d to take a higher level.		
	S 100A 101 SUP	W 12–1P	289 DWINELLE	Advanced Korean		KO, K		
21966	P 101 001 LEC	TuTh 330–5P	250 DWINELLE	Fourth-Year ReadingsLiterature	4	OH, K S	NONE	
		Note: Enroll in Ko	rean 101 if you have complete	d the equivalent of three years of college-level K	orean.			
21969	P 111 001 LEC	TuTh 330–5P	183 DWINELLE	Fifth-Year Korean A	4	RICHARDS, K K	20	BY CATEGORY
21972 SEE	P 163 001 LEC P 199 1–2 IND	TuTh 2–330P	87 DWINELLE TBA	Translation: Theory and Practice Independent Study	4 1–4	RICHARDS, K K	5 NONE	JR, SR ; CLASS ENTRY CODE REQ
DEPT	1 133 1-2 IND			independent Study	1-4		NONE	JI, JI, JE, JE LINE LINE CODE REQ

TIBETAN

Control Number	Course Number Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
22203	P 1A 001 LEC	MTWTF 9–10A	87 DWINELLE	Elementary Tibetan	5	NGODUP, K T	NONE
22206	P 10A 001 LEC	MWF 10–11A	105 DWINELLE	Intermediate Tibetan	3	NGODUP, K T	1
22209	P 110A 001 LEC	TuTh 10–11A	233 DWINELLE	Intensive Readings in Tibetan	2	NGODUP, K T	19

ECONOMICS

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
22303	P 1	001 LEC	MW 12–1P	WHEELER AUD	Introduction to Economics	4	TRAIN, K E	6	UG & BY CATEGORY
22306	S 1	101 DIS	MW 1–2P	3105 ETCHEVERRY	Introduction to Economics	7		0	OG & BT OATEOORT
22309	S 1	102 DIS	MW 8–9A	3107 ETCHEVERRY	Introduction to Economics				
22312	S 1	103 DIS	MW 9–10A	3105 ETCHEVERRY	Introduction to Economics				
22315	S 1	104 DIS	MW 2-3P	3 EVANS	Introduction to Economics				
22318	S 1	105 DIS	MW 1-2P	6 EVANS	Introduction to Economics				
22321	S 1	106 DIS	MW 9–10A	433 LATIMER	Introduction to Economics				
22324	S 1	107 DIS	MW 8-9A	200 WHEELER	Introduction to Economics				
22327	S 1	108 DIS	MW 9-10A	9 EVANS	Introduction to Economics				
22330	S 1	109 DIS	MW 1–2P	2 EVANS	Introduction to Economics				
22333	S 1	110 DIS	MW 2-3P	425 LATIMER	Introduction to Economics				
22336	S 1	111 DIS	TuTh 8–9A	179 STANLEY	Introduction to Economics				
22339	S 1	112 DIS	TuTh 9–10A	425 LATIMER	Introduction to Economics				
22342	S 1	113 DIS	TuTh 4–5P	3109 ETCHEVERRY	Introduction to Economics				
22345	S 1	114 DIS	TuTh 5–6P	81 EVANS	Introduction to Economics				
22348	S 1	115 DIS	TuTh 8–9A	385 LECONTE	Introduction to Economics				
22351	S 1	116 DIS	TuTh 9–10A	3105 ETCHEVERRY	Introduction to Economics				
22354	S 1	117 DIS	TuTh 10–11A	3105 ETCHEVERRY	Introduction to Economics				
22357	S 1	118 DIS	TuTh 11–1230P	B51 HILDEBRAND	Introduction to Economics				
22360	S 1	119 DIS	MW 2-3P	285 CORY	Introduction to Economics				
22363	S 1	120 DIS	MW 1–2P	310 HEARST MIN	Introduction to Economics				
22366	S 1	121 DIS	TuTh 12–1P	2312 TOLMAN	Introduction to Economics				
22369	S 1	122 DIS	TuTh 1–2P	81 EVANS	Introduction to Economics				
22372	S 1	123 DIS	TuTh 4–5P	41 EVANS	Introduction to Economics				
22375	S 1	124 DIS	TuTh 3–4P		Introduction to Economics				
22377	S 1	125 DIS	MW 3-4P	6 EVANS	Introduction to Economics				
23239	S 1	126 DIS	MW 10–11A	3109 ETCHEVERRY	Introduction to Economics				
23242	S 1	127 DIS	TuTh 5–6P	6 EVANS	Introduction to Economics				
23245	S 1	128 DIS	MW 4–5P	3109 ETCHEVERRY	Introduction to Economics				

23248	S 1	129 DIS	TuTh 2–3P	3105 ETCHEVERRY	Introduction to Economics				
22378	P C3	001 LEC	TuTh 2–330P	150 GSPP		4	BERCK, P	5	UG
					Policy				
			Note: Cross-listed	with Environmental Economic	s and Policy C1 section 1.				
22381	S C3	101 DIS	M 9–10A	2032 VALLEY LSB	Introduction to Environmental Economics and				
					Policy				
22384	S C3	102 DIS	W 8–9A	109 MORGAN	Introduction to Environmental Economics and				
					Policy				
22387	S C3	103 DIS	F 11–12P	109 WHEELER	Introduction to Environmental Economics and				
					Policy				
22390	S C3	104 DIS	F 4–5P	109 WHEELER	Introduction to Environmental Economics and				
00000	B 00				Policy	4 4 55		NONE	
22393	P 98	001 GRP			Directed Group Study		SZEIDL, A G		FR, SO; CLASS ENTRY CODE REQ
22396	P 98 P 98	002 GRP			Directed Group Study		CRAINE, R		FR, SO; CLASS ENTRY CODE REQ
22399 22402	P 96 P 98	003 GRP 004 GRP			Directed Group Study Directed Group Study		TRAIN, K E		FR, SO; CLASS ENTRY CODE REQ
	P 98				Directed Group Study		RUUD, P A MIGUEL. E		FR, SO ; CLASS ENTRY CODE REQ FR, SO ; CLASS ENTRY CODE REQ
22405	P 96 P 98	005 GRP 006 GRP					GRAHAM, B S		
22408 22411	P 96 P 98	008 GRP			Directed Group Study Directed Group Study		MIGUEL, E		FR, SO ; CLASS ENTRY CODE REQ FR, SO ; CLASS ENTRY CODE REQ
22411	P 98	008 GRP			Directed Group Study		ROLAND, G R		FR, SO ; CLASS ENTRY CODE REQ
22414	P 98	010 GRP			Directed Group Study		MIGUEL, E		FR, SO ; CLASS ENTRY CODE REQ
22417		010 GKF 001 LEC	TuTh 8–930A	155 DWINELLE	Economic Analysis––Micro	1-4. FF 4	THE STAFF	6	SO, JR, SR & BY CATEGORY
22420	S 100A		MW 8-9A	47 EVANS	Economic Analysis––Micro	4	THE STAFF	0	SO, JR, SR & BT CATEGORT
22423	S 100A		MW 9–10A	35 EVANS	Economic Analysis––Micro				
					Economic AnalysisMicro				
22429 22432	S 100A	103 DIS 104 DIS	MW 10–11A MW 11–12P	61 EVANS 61 EVANS					
22432	S 100A S 100A		MW 1–12P	41 EVANS	Economic AnalysisMicro Economic AnalysisMicro				
	S 100A								
22438			MW 2-3P	39 EVANS	Economic Analysis––Micro Economic Analysis––Micro				
22441		107 DIS 108 DIS	MW 3–4P WF 12–1P	61 EVANS	3				
22444			TuTh 1–2P	51 EVANS	Economic AnalysisMicro				
22447 22450	S 100A	109 DIS 110 DIS	TuTh 2–3P	61 EVANS 35 EVANS	Economic Analysis––Micro Economic Analysis––Micro				
22450		110 DIS 111 DIS	TuTh 11–12P	210 WHEELER	3				
22455		112 DIS	TuTh 2–3P	45 EVANS	Economic AnalysisMicro				
22456		112 DIS 113 DIS	WF 10–11A	35 EVANS	Economic Analysis––Micro Economic Analysis––Micro				
22459		113 DIS 114 DIS	WF 11–12P	2319 TOLMAN	Economic AnalysisMicro				
22462		114 DIS 115 DIS	MW 11–12P	237 CORY	Economic AnalysisMicro				
22465		116 DIS	MW 12–1P	31 EVANS	Economic AnalysisMicro				
22400	P 100A		TuTh 330–5P	1 PIMENTEL	Economic Analysis––Micro	4	OLNEY, M L	20	SO, JR, SR & BY CATEGORY
22474	S 100B		MW 8-9A	41 EVANS	Economic AnalysisMacro	4	OENET, WE	20	SO, SI, SI & BI CATEGOILT
22474	S 100B		MW 9–10A	61 EVANS	Economic AnalysisMacro				
22480	S 100B		MW 10–11A	210 WHEELER	Economic Analysis–Macro				
22483	S 100B		MW 3–4P	55 EVANS	Economic Analysis–Macro				
22486	S 100B		MW 4-5P	7 EVANS	Economic Analysis–Macro				
22489	S 100B		TuTh 11–12P	2312 TOLMAN	Economic Analysis–Macro				
22492	S 100B		TuTh 12–1P	51 EVANS	Economic Analysis – Macro				
22495	S 100B		TuTh 1–2P	51 EVANS	Economic Analysis – Macro				
22498	S 100B		TuTh 8–9A	47 EVANS	Economic Analysis–Macro				
22501	S 100B		WF 10–11A	51 EVANS	Economic Analysis – Macro				
22504		111 DIS	WF 11–12P	45 EVANS	Economic Analysis–Macro				
22507		112 DIS	MW 12–1P	35 EVANS	Economic Analysis – Macro				
22510		112 DIS	MW 1–2P	47 EVANS	Economic Analysis–Macro				
22513	S 100B		MW 2–3P	55 EVANS	Economic Analysis – Macro				
22516		115 DIS	MW 8-9A	31 EVANS	Economic Analysis – Macro				
22519	S 100B		MW 4-5P	61 EVANS	Economic AnalysisMacro				
22522		001 LEC	TuTh 930–11A	3108 ETCHEVERRY	Economic TheoryMicro	4	THE STAFF	7	SO, JR, SR & BY CATEGORY
22525		101 DIS	MW 3–4P	87 EVANS	Economic TheoryMicro				
22528		102 DIS	MW 4–5P	51 EVANS	Economic TheoryMicro				
22531		103 DIS	WF 12–1P	45 EVANS	Economic TheoryMicro				
22534		001 LEC	TuTh 330–5P	534 DAVIS	Economic TheoryMacro	4	WOOD, S A	20	SO, JR, SR & BY CATEGORY
22537		101 DIS	MW 9–10A	51 EVANS	Economic TheoryMacro		,	-	
22540		102 DIS	WF 11–12P	55 EVANS	Economic TheoryMacro				
22543		001 LEC	TuTh 8–930A	4 LECONTE	Natural Resource Economics	4	SUNDING, D L	11	SO, JR, SR & BY CATEGORY
				with Environmental Economic					
ac - ·					•				
22546		101 DIS	M 9–10A	116 HAVILAND	Natural Resource Economics				
22549		102 DIS	M 2–3P	2062 VALLEY LSB	Natural Resource Economics				
22552		103 DIS	W 4–5P	187 DWINELLE	Natural Resource Economics				
22555		104 DIS	F 3-4P	2066 VALLEY LSB	Natural Resource Economics	2		00	
22558	P C103	001 LEC	TuTh 330–5P	220 WHEELER	Introduction to Mathematical Economics	3	AHN, D S	20	JR, SR & BY CATEGORY
			Note: Cross-listed	with Mathematics C103 sectio	n 1.				

Note: Cross-listed with Mathematics C103 section 1.

22561	P C110	001 L EC	TuTh 930–11A	100 LEWIS	Game Theory in the Social Sciences	4	POWELL, R L	7	JR, SR & BY CATEGORY
22501	1 0110	OUT LEO		with Political Science C135 sec	•	7	TOWELL, IVE	1	SR, SR & DT SATESSICT
00504	0 0440	404 DIC							
22564 22567	S C110 S C110		M 11–12P M 1–2P	3105 ETCHEVERRY 183 DWINELLE	Game Theory in the Social Sciences Game Theory in the Social Sciences				
22570	S C110		Tu 11–12P	155 BARROWS	Game Theory in the Social Sciences				
22573	S C110		Tu 12–1P	251 DWINELLE	Game Theory in the Social Sciences				
22576	S C110		W 10–11A	175 BARROWS	Game Theory in the Social Sciences				
22579	S C110		W 12–1P	223 DWINELLE	Game Theory in the Social Sciences				
22582	S C110	107 DIS	Th 11–12P	185 BARROWS	Game Theory in the Social Sciences				
22585	S C110		Th 1–2P	87 DWINELLE	Game Theory in the Social Sciences				
22588	S C110		F 11–12P	130 WHEELER	Game Theory in the Social Sciences				
22591		110 DIS	F 1-2P	183 DWINELLE	Game Theory in the Social Sciences			40	
22594	P 113	001 LEC	MW 4-530P	2040 VALLEY LSB	American Economic History	4	THE STAFF	13	SO, JR, SR & BY CATEGORY
22597 22600	S 113 S 113	101 DIS 102 DIS	W 8–9A M 9–10A	310 HEARST MIN 71 EVANS	American Economic History American Economic History				
22603	S 113	102 DIS	Tu 4–5P	433 LATIMER	American Economic History				
22606	S 113	104 DIS	Th 4–5P	107 GPB	American Economic History				
22609	S 113	105 DIS	F 2–3P	5 EVANS	American Economic History				
22612	S 113	106 DIS	F 3–4P	5 EVANS	American Economic History				
22615	P 121	001 LEC	TuTh 8–930A	534 DAVIS	Industrial Organization and Public Policy	4	GILBERT, R J	11	SO, JR, SR & BY CATEGORY
22618	S 121	101 DIS	W 4–5P	106 WHEELER	Industrial Organization and Public Policy				
22621	S 121	102 DIS	F 12–1P	4 EVANS	Industrial Organization and Public Policy	_			
22624	P 124	001 LEC	TuTh 1230–2P	250 GSPP	Special Topics in Industrial Organization	3	SCOTCHMER, S	17	SO, JR, SR & BY CATEGORY
22627	P 136	001 LEC	TuTh 930–11A	50 BIRGE	Financial Economics	4	SZEIDL, A G	7	SO, JR, SR & BY CATEGORY
22630 22633	S 136 S 136	101 DIS 102 DIS	Tu 2–3P Th 3–4P	B56 HILDEBRAND 2070 VALLEY LSB	Financial Economics Financial Economics				
22635	S 136	102 DIS	M 8–9A	425 LATIMER	Financial Economics				
22639	S 136	100 DIS	W 9–10A	285 CORY	Financial Economics				
22642	S 136	105 DIS	F 10–11A	385 LECONTE	Financial Economics				
22645	S 136	106 DIS	F 11–12P	179 STANLEY	Financial Economics				
22648	P 140	001 LEC	TuTh 11–1230P	100 GPB	Economic Statistics and Econonmetrics	4	WOROCH, G A	9	JR, SR & BY CATEGORY
22651	S 140	101 DIS	Tu 8–930A	45 EVANS	Economic Statistics and Econonmetrics				
22654	S 140	102 DIS	Th 8–930A	2 EVANS	Economic Statistics and Econonmetrics				
22657	S 140	103 DIS	Tu 930–11A	3109 ETCHEVERRY	Economic Statistics and Econonmetrics				
22660	S 140	104 DIS	Tu 5–6P	39 EVANS	Economic Statistics and Econonmetrics				
22663 22666	S 140 S 140	105 DIS 106 DIS	Th 8–930A Th 5–630P	35 EVANS 41 EVANS	Economic Statistics and Econonmetrics Economic Statistics and Econonmetrics				
22669	S 140 S 140	100 DIS 107 DIS	M 4–530P	45 EVANS	Economic Statistics and Econonmetrics				
22672	S 140	108 DIS	W 4–530P	228 DWINELLE	Economic Statistics and Econonmetrics				
22675	P 141	001 LEC	TuTh 1230–2P	155 KROEBER	Econometric Analysis	4	GRAHAM, B S	17	JR, SR & BY CATEGORY
22678	S 141	101 DIS	Th 330–5P	61 EVANS	Econometric Analysis				
22681	S 141	102 DIS	Th 5–630P	45 EVANS	Econometric Analysis				
22684	P 152	001 LEC	MWF 8–9A	101 MOFFITT	Wage Theory and Policy	4	THE STAFF	4	SO, JR, SR & BY CATEGORY
22687	S 152	101 DIS	Tu 8–9A	285 CORY	Wage Theory and Policy				
22690 22693	S 152 P 161	102 DIS 001 LEC	Th 9–10A MW 4–530P	B56 HILDEBRAND 50 BIRGE	Wage Theory and Policy Economics of Transition: Eastern Europe	3	FEAKINS, M	10	
22693	P C171		TuTh 930–11A	101 MORGAN	Economic Development	3 4	ROLAND-HOLST, D	13 7	SO, JR, SR & BY CATEGORY SO, JR, SR & BY CATEGORY
22030	1 01/1	OUTLEC			•	4	ROLAND-HOLST, D	'	SO, SK, SK & BT CATEGORT
				with Environmental Economics	-				
22699	S C171		M 3–4P	2301 TOLMAN	Economic Development				
22702	S C171	102 DIS	M 4–5P	2030 VALLEY LSB	Economic Development				
22705 22708	S C171 S C171	103 DIS 104 DIS	W 2–3P W 4–5P	109 MORGAN 183 DWINELLE	Economic Development Economic Development				
22708	S C171	104 DIS 105 DIS	F 3–4P	2032 VALLEY LSB	Economic Development				
22714	P 172	001 LEC	TuTh 8–930A	277 CORY	Case Studies in Economic Development	4	ROLAND, G R	11	
22717	S 172	101 DIS	Tu 2–3P	385 LECONTE	Case Studies in Economic Development		,		
22720	S 172	102 DIS	Th 3–4P	3109 ETCHEVERRY	Case Studies in Economic Development				
22723	S 172	103 DIS	M 8–9A	385 LECONTE	Case Studies in Economic Development				
22726	S 172	104 DIS	F 10–11A	179 STANLEY	Case Studies in Economic Development				
22729	P 182	001 LEC	TuTh 930–11A	390 HEARST MIN	International Monetary Economics	4	GOURINCHAS, P	7	SO, JR, SR & BY CATEGORY
22732	S 182	101 DIS	M 2–3P	2 EVANS	International Monetary Economics				
22735 22738	S 182 S 182	102 DIS 103 DIS	M 3–4P W 4–5P	425 LATIMER 121 WHEELER	International Monetary Economics International Monetary Economics				
22730		103 DIS 104 DIS	W 5–6P	4 EVANS	International Monetary Economics				
SEE	P H195A		F 10–12P	75 EVANS	Senior Honors Thesis	1–3: PF	THE STAFF	NONE	JR, SR & ECONOMICS ; CLASS ENTRY CODE REQ
DEPT									
22747	P H195A	002 IND			Senior Honors Thesis	1–3: PF	OLNEY, M L	NONE	JR, SR & ECONOMICS ; CLASS ENTRY CODE REQ
22750	P H195A				Senior Honors Thesis		THE STAFF		JR, SR & ECONOMICS
22753	P H195A				Senior Honors Thesis		THE STAFF		JR, SR & ECONOMICS
22756 22759	P H195B P H195B				Senior Honors Thesis Senior Honors Thesis	1–3 1–3	CHAY, K Y		JR, SR & ECONOMICS JR, SR & ECONOMICS
22109	F 1199B					1-3		NONE	

22762 22765 22768 22771 22774 22777 SEE	P H1958 P H1958 P H1958 P H1958 P H1958	3 003 IND 3 004 IND 3 005 IND 3 006 IND 3 007 IND 3 008 IND 1–12 IND		ТВА	Senior Honors Thesis Senior Honors Thesis Senior Honors Thesis Senior Honors Thesis Senior Honors Thesis Senior Honors Thesis Field Studies	1–3 1–3 1–3 1–3 1–3 1–3 1–4	BERRING, R C MIGUEL, E ROMER, D H MALMENDIER, U DELLAVIGNA, S DEJANVRY, A	NONE NONE NONE NONE	JR, SR & ECONOMICS JR, SR & ECONOMICS JR, SR & ECONOMICS JR, SR & ECONOMICS JR, SR & ECONOMICS ; CLASS ENTRY CODE REQ JR, SR & ECONOMICS JR, SR
DEPT SEE DEPT	P 198	001 GRP	W 4-6P	3106 ETCHEVERRY	Directed Group Study	2: PF	HERMALIN, B E	NONE	JR, SR ; CLASS ENTRY CODE REQ
			Note: "Personal Fir	nancial Management" Also: SEL	INGER, F				
SEE DEPT	P 198	002 GRP			Directed Group Study	1–4: PF	CRAINE, R	NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE DEPT	P 198	003 GRP			Directed Group Study	1–4: PF	TRAIN, K E	NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE DEPT	P 198	004 GRP			Directed Group Study	1–4: PF	RUUD, P A	NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE DEPT	P 198	005 GRP			Directed Group Study	1–4: PF	MIGUEL, E	NONE	JR, SR ; CLASS ENTRY CODE REQ
			Note: "Personal Fir	nancial Management"					
SEE DEPT	P 198	006 GRP			Directed Group Study	1–4: PF	GRAHAM, B S	NONE	JR, SR
SEE DEPT	P 198	007 GRP			Directed Group Study	1–4: PF	MIGUEL, E	NONE	JR, SR
SEE DEPT	P 199	1–11 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR & BY CATEGORY

EDUCATION

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
23503	P C1	001 LEC	TuTh 330–5P	3 LECONTE	Introduction to Cognitive Science	4		20
			Note: Cross-listed	with Cognitive Science C1 sec	ction 1.			
23506 23509 23512 23515 23518	S C1 S C1 S C1 S C1 S C1 P 40AC	101 LAB 102 LAB 103 LAB 104 LAB 001 LEC	M 10–12P Tu 8–10A W 2–4P F 12–2P TuTh 1230–2P	2319 TOLMAN 2305 TOLMAN 51 EVANS 2305 TOLMAN 100 GPB	Introduction to Cognitive Science Introduction to Cognitive Science Introduction to Cognitive Science Introduction to Cognitive Science Experiencing Education: Diversity and (In)Equality	5	SEYER-OCHI, I	17
			Note: SATISFIES	AMERICAN CULTURES REQI				
23521	S 40AC	101 DIS	Tu 10–12P	2305 TOLMAN	Experiencing Education: Diversity and		SEYER-OCHI, I	
23521	5 40AC	101 015	Tu 10-12P	2305 TOLIMAIN	(In)Equality		SETER-OCHI, I	
			Note: SATISFIES	AMERICAN CULTURES REQI	JIREMENT;			
23524	S 40AC	102 DIS	Tu 10–12P	2319 TOLMAN	Experiencing Education: Diversity and (In)Equality		SEYER-OCHI, I	
			Note: SATISFIES	AMERICAN CULTURES REQI	JIREMENT;			
23527	S 40AC	103 DIS	W 12–2P	2305 TOLMAN	Experiencing Education: Diversity and (In)Equality		SEYER-OCHI, I	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
23530	S 40AC	104 DIS	W 4–6P	2319 TOLMAN	Experiencing Education: Diversity and (In)Equality		SEYER-OCHI, I	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
23533	S 40AC	105 DIS	Th 10–12P	2305 TOLMAN	Experiencing Education: Diversity and (In)Equality		SEYER-OCHI, I	
			Note: SATISFIES	AMERICAN CULTURES REQI	JIREMENT;			
23536	S 40AC	106 DIS	W 12–2P	2308 TOLMAN	Experiencing Education: Diversity and (In)Equality		SEYER-OCHI, I	
			Note: SATISFIES	AMERICAN CULTURES REQI	JIREMENT;			
23539	S 40AC	107 DIS	Tu 2–4P	2523 TOLMAN	Experiencing Education: Diversity and (In)Equality		SEYER-OCHI, I	

		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23542	S 40AC 108 DIS	Th 10–12P 2326 TOLMAN Experiencing Education: Diversity and SEYER–OCHI, I (In)Equality
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23545	P 52 001 LEC	TuTh 930–11A 2312 TOLMAN Understanding Language in Society 3 MIRABELLI, A A 7 CLASS ENTRY CODE REQ
23548	P 75AC 001 LEC	TuTh 1230–2P 20 BARROWS American Sports, Culture, and Education 3 VAN RHEENEN, D M 17 CLASS ENTRY CODE REQ
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
SEE DEPT	P 97 1–63 FLD	TBA Field Studies 1-4 NONE FR, SO
DLI I		Note: More information about Education 97 is posted on the bulletin board outside 1600 Tolman Hall in the east wing of Tolman Hall.
SEE	P 98 1–40 GRP	TBA Directed Group Study 1–4 NONE FR, SO
DEPT	1 30 1-40 010	
		Note: Instructor approval required for Education 98. Please go to the Student Learning Center in 198 Cesar Chavez Student Center or call (510)642–7332 for more information on Education 98 sections 12–23. For more information regarding Education 98 sections 24–25, which are courses sponsored by the Centers for Transfer, Re–entry, and Student Parents (TRSP), please go to the TRSP Centers in 100 Cesar Chavez Student Center, or call (510)642–4257.
SEE	P 99 1–3 TUT	TBA Supervised Independent Study 1–4 NONE FR, SO
DEPT 23797	P 140AC 001 LEC	TuTh 1230–2P 159 MULFORD Literacy: Individual and Societal Development 3 HULL, G A 17
23191	P 140AC 001 LEC	Note: SATISFIES AMERICAN CULTURES REQUIREMENT:
23800	P 149 001 LEC	F 9–12P 3515 TOLMAN Foundations for Teaching Language Arts 3 SALASIN, E K NONE
23803	P 158 001 LEC	M 4-6P 2304 TOLMAN Foundations for Teaching Reading in Grades 2-3 CUNNINGHAM CARSON, NONE CLASS ENTRY CODE REQ
	5 400 004 50	K-8
23806 23809	P 160 001 LEC P 185 001 LEC	Tu 430–730P 5634 TOLMAN Foundations for Teaching Social Studies 1 PERETTI, D C NONE TuTh 2–330P 534 DAVIS Gender and Education in the Americas 3 MURPHY–GRAHAM, E 5
23812	P 186AC 001 LEC	TuTh 11–1230P 2050 VALLEY LSB The Southern Border 4 SHAIKEN, H S 9
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT; Cross-listed with Geography 159AC section 1 and Ethnic Studies 159AC section 1.
23815	S 186AC 101 DIS	M 2–3P 185 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23818	S 186AC 102 DIS	M 12–1P 136 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23821	S 186AC 103 DIS	Tu 8–9A 175 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23824	S 186AC 104 DIS	Tu 9–10A 185 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23827	S 186AC 105 DIS	F 11–12P 155 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23830	S 186AC 106 DIS	Th 1–2P 104 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23833	S 186AC 107 DIS	Th 2–3P 185 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23836	S 186AC 108 DIS	Th 3–4P 155 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23839	S 186AC 109 DIS	F 10–11A 104 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23842	S 186AC 110 DIS	W 3-4P 130 WHEELER The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23845	S 186AC 111 DIS	W 8–9A 104 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23848	S 186AC 112 DIS	M 1–2P 104 BARROWS The Southern Border
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
23851 23854	P 189 001 LEC P 190 001 LEC	TuTh 2-4P 4635 TOLMAN Democracy and Education 4 HURST, J G 5 CLASS ENTRY CODE REQ MW 10-12P 4635 TOLMAN Current Issues in Education 4 HURST, J G 1 CLASS ENTRY CODE REQ
20007	. 100 001 220	Note: All Education 190 sections are instructor approval only. Pick up your Class Entry Code at the first class meeting.
23857	P 190 002 LEC	Current Issues in Education 4 HURST, J G TBA CLASS ENTRY CODE REQ
20007		Note: All Education 190 sections are instructor approval only. Pick up your Class Entry Code at the first class meeting.
23860	P 190 003 LEC	TuTh 12–2P 2308 TOLMAN Current Issues in Education 4 HURST, J G 17 CLASS ENTRY CODE REQ
20000		Note: All Education 190 sections are instructor approval only. Pick up your Class Entry Code at the first class meeting.

23863	P 190	004 LEC	TuTh 4–6P	2326 TOLMAN	Current Issues in Education	4	HURST, J G	20	CLASS ENTRY CODE REQ
			Note: All Educati	on 190 sections are instructor a	pproval only. Pick up your Class Entry Code at the	e first cla	ss meeting.		
23866 23869		001 LEC 001 LEC	TuTh 9–11A	UNSCHED NOFACILITY 4635 TOLMAN	Unraveling Education: A Participatory Inquiry Environmental Education	4 3	HURST, J G HURST, J G	TBA 7	CLASS ENTRY CODE REQ CLASS ENTRY CODE REQ
			Note: Cross-liste	ed with Environ Sci, Policy, and	Management C193A section 1.				
SEE DEPT	P 197	1–63 FLD		ТВА	Field Studies	1–4		NONE	JR, SR
			Note: More inform	nation about Education 197 is p	oosted on the bulletin board outside 1600 Tolman	Hall in the	e east wing of Tolman Ha	II.	
SEE DEPT	P 198	1–44 GRP		ТВА	Directed Group Study	1–3		NONE	JR, SR
SEE DEPT	P 199	1–5 IND	For more informa	tion regarding Education 198 se		ed by the se course	Centers for Transfer, Re	-entry, and more inforr	i)642–7332 for more information on Education 198 sections 15, 28–34. Student Parents (TRSP), please go to the TRSP Centers in 100 Cesar nation. JR, SR

ELECTRICAL ENGINEERING

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
25203	P 20N	001 LEC	TuTh 1230–2P	105 STANLEY	Structure and Interpretation of Systems and	4	AYAZIFAR, B	17	BY CATEGORY
25206	S 20N	011 LAB	M 8–11A	105 CORY	Signals Structure and Interpretation of Systems and				
25209	S 20N	012 LAB	M 3–6P	105 CORY	Signals Structure and Interpretation of Systems and				
25212	S 20N	013 LAB	Tu 2–5P	105 CORY	Signals Structure and Interpretation of Systems and				
25215	S 20N	015 LAB	W 8–11A	105 CORY	Signals Structure and Interpretation of Systems and				
25218	S 20N	016 LAB	W 12–3P	105 CORY	Signals Structure and Interpretation of Systems and Signals				
25221	S 20N	017 LAB		CANCELLED	Signals Structure and Interpretation of Systems and Signals				
25224	S 20N	018 LAB	F 3–6P	105 CORY	Structure and Interpretation of Systems and Signals				
25227	S 20N	019 LAB	F 8–11A	105 CORY	Structure and Interpretation of Systems and Signals				
25230	S 20N	101 DIS	M 9–10A	289 CORY	Structure and Interpretation of Systems and Signals				
25233	S 20N	102 DIS	M 10–11A	289 CORY	Structure and Interpretation of Systems and Signals				
25236	S 20N	103 DIS	M 11–12P	289 CORY	Structure and Interpretation of Systems and Signals				
25239	S 20N	104 DIS	M 12–1P	285 CORY	Structure and Interpretation of Systems and Signals				
25242	S 20N	105 DIS	M 1–2P	285 CORY	Structure and Interpretation of Systems and Signals				
25245	S 20N	106 DIS	M 2–3P	310 HEARST MIN	Structure and Interpretation of Systems and Signals				
25248	S 20N	107 DIS	M 3–4P	310 HEARST MIN	Structure and Interpretation of Systems and Signals				
25251	S 20N	108 DIS		CANCELLED	Structure and Interpretation of Systems and Signals				
25253	S 20N	109 DIS		CANCELLED	Structure and Interpretation of Systems and Signals				
25254	P 24	001 SEM	Th 10–11A	125 CORY	Freshman Seminar	1	BOKOR, J	TBA	BY CATEGORY
25257	P 40	001 LEC	MWF 1–2P	277 CORY	Introduction to Microelectronic Circuits	4	CHANG-HASNAIN, C J	12	BY CATEGORY
25259	S 40	014 DIS	T 40 444	CANCELLED	Introduction to Microelectronic Circuits				
25260 25263	S 40	101 DIS	Tu 10–11A M 3–4P	293 CORY	Introduction to Microelectronic Circuits Introduction to Microelectronic Circuits				
25263 25266	S 40 S 40	102 DIS 103 DIS	M 3–4P Tu 1–2P		Introduction to Microelectronic Circuits				
25266	S 40 S 40	103 DIS 104 DIS	W 4–5P	293 CORY	Introduction to Microelectronic Circuits				
25272	S 40 S 40	104 DIS	Th 3–4P	293 CORY	Introduction to Microelectronic Circuits				
25275	S 40	011 LAB	Th 2–5P	140 CORY	Introduction to Microelectronic Circuits				

25277	S 40	012 LAB	Tu 5–8P	140 CORY	Introduction to Microelectronic Circuits				
25278	S 40	013 LAB	W 10–1P	140 CORY	Introduction to Microelectronic Circuits				
25280	S 40	014 LAB	W 2–5P	140 CORY	Introduction to Microelectronic Circuits				
25281	S 40	015 LAB	F 8–11A	140 CORY	Introduction to Microelectronic Circuits				
25284	S 40	016 LAB	Tu 10–1P	140 CORY	Introduction to Microelectronic Circuits				
25287	S 40	017 LAB		CANCELLED	Introduction to Microelectronic Circuits				
25290	S 40	018 LAB		CANCELLED	Introduction to Microelectronic Circuits				
25293	S 40	019 LAB		CANCELLED	Introduction to Microelectronic Circuits				
25296	S 40	020 LAB		CANCELLED	Introduction to Microelectronic Circuits				
25299	P 42	001 LEC	TuTh 8–930A	10 EVANS	Introduction to Digital Electronics	3	BOSER, B E	11	
25302	S 42	101 DIS	M 2–3P	293 CORY	Introduction to Digital Electronics				
25305	S 42	102 DIS	F 3–4P	293 CORY	Introduction to Digital Electronics				
25308	S 42	103 DIS	W 11–12P		Introduction to Digital Electronics				
	S 42	103 DIO 104 DIS		200 CORV	Introduction to Digital Electronics				
25311			F 9–10A	299 CORY					
25314	S 42	105 DIS	M 9–10A	299 CORY	Introduction to Digital Electronics				
25317	P 43	011 LAB	M 9–12P	140 CORY	Introductory Electronics Laboratory	1: PF	BOSER, B E	NONE	
25320	P 43	012 LAB	M 12–3P	140 CORY	Introductory Electronics Laboratory	1: PF	BOSER, B E	NONE	
25323	P 43	013 LAB	Tu 2–5P	140 CORY	Introductory Electronics Laboratory	1: PF	BOSER, B E	NONE	
25326	P 43	014 LAB	W 2–5P	140 CORY	Introductory Electronics Laboratory	1: PF	BOSER, B E	NONE	
25329	P 43	015 LAB	Tu 11–2P	140 CORY	Introductory Electronics Laboratory	1: PF	BOSER, B E	NONE	
25332	P 43	016 LAB	F 2–5P	140 CORY	Introductory Electronics Laboratory	1: PF	BOSER, B E	NONE	
25335	P 43	020 LAB	M 3–6P	140 CORY	Introductory Electronics Laboratory	1: PF	BOSER, B E	NONE	
25338	P 98	001 GRP		CANCELLED	Directed Group Study for Undergraduates	1–4: PF	WU, M A	NONE	
			Note: "Asian Film S	Studios"					
	_								
25341	P 98	002 GRP	Tu 5–630P	299 CORY	Directed Group Study for Undergraduates	1–4: PF	HODGES, D A	NONE	
			Note: "Hands on El	ectronics"					
	D 444								
25344	P 100	001 LEC	TuTh 8–930A	10 EVANS	Electronic Techniques for Engineering	4	BOSER, B E	11	
			Note: EECS majors	s are not eligible to take Electric	al Engineering 100. See your advisor.				
			,	0	0 0 ,				
25347	S 100	010 LAB	M 9–12P	140 CORY	Electronic Techniques for Engineering				
25350	S 100	011 LAB	M 12–3P	140 CORY	Electronic Techniques for Engineering				
25353	S 100	012 LAB	Tu 2–5P	140 CORY	Electronic Techniques for Engineering				
25356	S 100	013 LAB	Tu 3–6P	140 CORY	Electronic Techniques for Engineering				
25359	S 100	014 LAB	W 2–5P	140 CORY	Electronic Techniques for Engineering				
25362	S 100	015 LAB	Tu 11–2P	140 CORY	Electronic Techniques for Engineering				
25365	S 100	016 LAB	F 2–5P	140 CORY	Electronic Techniques for Engineering				
25368	S 100	017 LAB		CANCELLED	Electronic Techniques for Engineering				
25371	S 100	018 LAB		CANCELLED	Electronic Techniques for Engineering				
25374	S 100	101 DIS	M 2–3P	293 CORY	Electronic Techniques for Engineering				
25377	S 100	102 DIS	F 3–4P	293 CORY	Electronic Techniques for Engineering				
25380	S 100	103 DIS	W 11–12P	299 CORY	Electronic Techniques for Engineering				
25383	S 100	104 DIS	F 9–10A	299 CORY	Electronic Techniques for Engineering				
25386	S 100	105 DIS	M 9–10A	299 CORY	Electronic Techniques for Engineering				
25389	P 105	001 LEC	TuTh 330–5P	106 STANLEY	Microelectronic Devices and Circuits	4	LIU, T K	20	
25392	S 105	012 LAB	W 9–12P	353 CORY	Microelectronic Devices and Circuits		-,		
25395	S 105	013 LAB	Tu 9–12P	353 CORY	Microelectronic Devices and Circuits				
25398	S 105	015 LAB	W 3–6P	353 CORY	Microelectronic Devices and Circuits				
25401	S 105	101 DIS	M 3–4P	293 CORY	Microelectronic Devices and Circuits				
25404	S 105	102 DIS	W 9–10A	293 CORY	Microelectronic Devices and Circuits				
25407	S 105	103 DIS	F 11–12P	293 CORY	Microelectronic Devices and Circuits				
25410	P 117	001 LEC	MWF 10-11A	534 DAVIS	Electromagnetic Fields and Waves	4	GUSTAFSON, T K	1	
25413	S 117	101 DIS	M 1–2P	299 CORY	Electromagnetic Fields and Waves	•		•	
25415	S 117		Tu 3–4P	299 CORY					
		102 DIS	10 3-4P		Electromagnetic Fields and Waves		DOMOD I		
25419	P 119	001 LEC		CANCELLED	Introduction to Optical Engineering	3	BOKOR, J	9	
25422	S 119	101 DIS		CANCELLED	Introduction to Optical Engineering				
25425	P 120	001 LEC	TuTh 930–11A	141 MCCONE	Signals and Systems	4	RAMCHANDRAN, K	7	BY CATEGORY
25428	S 120	101 REC	M 12–1P	293 CORY	Signals and Systems				
25431	S 120	102 REC	W 9–10A	521 CORY	Signals and Systems				
25434	S 120	102 REC	F 10–11A	521 CORY	Signals and Systems				
							TOP DN	-	
25437	P 121	001 LEC	TuTh 930–11A	145 MCCONE	Introduction to Digital Communication Systems		TSE, D N	7	
25440	P 122	001 LEC	WF 4–530P	241 CORY	Introduction to Communication Networks	4	PAXSON, V	13	
25443	S 122	101 DIS	F 10–11A	293 CORY	Introduction to Communication Networks				
25446	0 400	102 DIS	W 12–1P		Introduction to Communication Networks				
25449	S 122	400 DIO	Tu 10–11A	400 CORY	Introduction to Communication Networks				
25452	S 122 S 122	103 DIS			Introduction to Robotics	4	TOMLIN, C J	~	
	S 122		TuTh 2-330P	299 CORY				5	
20402	S 122	103 DIS 001 LEC	TuTh 2–330P	299 CORY		7	TOMEIN, C J	5	
20402	S 122			299 CORY with Bioengineering C125 sect		7	TOMEIN, C J	Э	
	S 122 P C125	001 LEC				-	TOMEIN, C 3	5	
25455	S 122 P C125 S C125	001 LEC 101 DIS	Note: Cross-listed	with Bioengineering C125 sect	ion 1. Introduction to Robotics	-	TOWEIN, C 3	5	
25455 25458	S 122 P C125 S C125 S C125	001 LEC 101 DIS 102 DIS	Note: Cross-listed F 1-2P	with Bioengineering C125 sect 285 CORY	ion 1. Introduction to Robotics Introduction to Robotics				
25455	S 122 P C125 S C125	001 LEC 101 DIS	Note: Cross-listed	with Bioengineering C125 sect	ion 1. Introduction to Robotics	4	WAINWRIGHT, M	20	

25464 25467	S 126 S 126	101 DIS 102 DIS	M 4–5P F 9–10A	293 CORY 531 CORY	Probability and Random Processes Probability and Random Processes			
25470 25473 25476	P 128 S 128 S 128	001 LEC 101 LAB 102 LAB		CANCELLED CANCELLED CANCELLED	Feedback Control Feedback Control Feedback Control	4	CARMENA, J M	9
25479 25482 25485 25488	P 129 P 130 S 130 S 130	001 LEC 001 LEC 101 DIS 102 DIS	TuTh 930–11A TuTh 2–330P M 9–10A Tu 4–5P	237 CORY 277 CORY 285 CORY 340 MOFFITT	Neural and Nonlinear Information Processing Integrated–Circuit Devices Integrated–Circuit Devices Integrated–Circuit Devices	3 4	CHUA, L O JAVEY, A	NONE 5
25491 25494	S 130 P 140 S 140 S 140 S 140 S 140	103 DIS 001 LEC 101 SUP 102 SUP 103 SUP	F 3-4P TuTh 1230-2P Tu 2-3P W 10-11A W 3-4P	285 CORY 247 CORY 299 CORY 521 CORY 299 CORY	Integrated–Circuit Devices Linear Integrated Circuits Linear Integrated Circuits Linear Integrated Circuits Linear Integrated Circuits	4	SANDERS, S R	17
25506 25509 25512 25515 25518 25521 25521 25524 25527	P 141 S 141 S 141 S 141 S 141 S 141 S 141 S 141 S 141	001 LEC 011 LAB 012 LAB 013 LAB 014 LAB 101 DIS 102 DIS 103 DIS	TuTh 330–5P Tu 330–630P M 3–6P Th 330–630P F 3–6P F 2–3P M 5–6P F 9–10A	155 DONNER LAB 353 CORY 353 CORY 353 CORY 353 CORY 293 CORY 293 CORY 293 CORY 293 CORY	Introduction to Digital Integrated Circuits Introduction to Digital Integrated Circuits	4	ALON, E	20
25530 25533 25536	S 141 P 142 S 142 S 142	103 DIS 001 LEC 101 DIS 102 DIS	F 9-10A TuTh 930–11A M 3–4P W 10–11A	293 CORY 241 CORY 521 CORY 293 CORY	Integrated Circuits for Communications Integrated Circuits for Communications Integrated Circuits for Communications	4	NIKNEJAD, A M	7
25539	P 143	001 LEC	TuTh 8–930A	247 CORY	Microfabrication Technology	4	SUBRAMANIAN, V	11
				Materials Fee – subject to char				
25542 25545 25548 25551 25554 25554 25557 25560	S 143 S 143 S 143 S 143 S 143 S 143 S 143 P C145E	011 LAB 012 LAB 013 LAB 014 LAB 015 LAB 016 LAB 3 001 LEC	F 2-5P Tu 2-5P W 9-12P W 2-5P Th 2-5P F 9-12P TuTh 330-5P	218 CORY 218 CORY 218 CORY 218 CORY 218 CORY 218 CORY 218 CORY 179 STANLEY	Microfabrication Technology Microfabrication Technology Microfabrication Technology Microfabrication Technology Microfabrication Technology Microfabrication Technology Image Processing and Reconstruction Tomography	4	CONOLLY, S	20
			Note: Cross-listed	with Bioengineering C165 sect	ion 1.			
25563		3 101 DIS	W 3-4P	179 STANLEY	Image Processing and Reconstruction Tomography			
25566	P C145L	_ 001 LEC	MW 1–2P Note: Cross–listed	247 CORY with Bioengineering C145L sec	Introductory Electronic Transducers Laboratory tion 1.	3	DERENZO, S E	12
25569	S C145	_ 101 LAB	M 6–9P	140 CORY	Introductory Electronic Transducers Laboratory			
25572 25575 25578	S C145L	- 102 LAB - 103 LAB - 001 GRP	W 5–8P Th 11–2P	140 CORY 140 CORY CANCELLED	Introductory Electronic Transducers Laboratory Introductory Electronic Transducers Laboratory Directed Group Study for Advanced	1–4: PF	WU, M A	NONE
			Note: "Asian Film S	tudies"	Undergraduates			
25581	P 198	002 GRP	Tu 5–630P	299 CORY	Directed Group Study for Advanced Undergraduates	1–4: PF	HODGES, D A	NONE JR, SR
			Note: "Hands on Ele	ectronics"				
SEE DEPT	P 199	1–55 IND		ТВА	Supervised Independent Study	1–4		NONE JR, SR

COMPUTER SCIENCE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Instructor Credit	Exam Group Restrictions
26203 26206 26209 26212 26215 26215 26218 26221 26224	P 3 S 3 S 3 S 3 S 3 S 3 S 3 S 3 S 3	001 LEC 011 LAB 111 DIS 012 LAB 112 DIS 013 LAB 113 DIS 014 LAB	Tu 1–3P Th 2–3P Tu 3–5P Th 3–4P Tu 5–7P Th 5–6P W 10–12P	C30 HEARST ANNEX 103 MOFFITT C30 HEARST ANNEX 103 MOFFITT C30 HEARST ANNEX 103 MOFFITT C30 HEARST ANNEX	Introduction to Symbolic Programming Introduction to Symbolic Programming	4	ТВА

26227 26230 26233 26236 26239 26242	S 3 S 3 S 3 S 3 S 3 P 3S	114 DIS 015 LAB 115 DIS 016 LAB 116 DIS 001 SLF	F 2–3P W 12–2P F 12–1P W 2–4P F 1–2P	103 MOFFITT C30 HEARST ANNEX 103 MOFFITT C30 HEARST ANNEX 103 MOFFITT UNSCHED C10 HEARST	Introduction to Symbolic Programming Introduction to Symbolic Programming	1–4	CLANCY, M J	ТВА	
			additional units in s	ANNEX ience 3S is a "computing servi- uch courses, but these units wi	(Self-Paced) ce" course. A maximum of 5 units of credit may b	e earned t	oward graduation for cou	rses cate	gorized as Computer Science Service Courses. Students may enroll for eneral Catalog for more information. Orientation meetings will be held on
26245	P 9A	001 SLF	the first worlday an	UNSCHED C10 HEARST ANNEX	Matlab for Programmers	1: PF	CLANCY, M J	TBA	
			additional units in s	ience 9A is a "computing servi uch courses, but these units wi					gorized as Computer Science Service Courses. Students may enroll for eneral Catalog for more information. Orientation meetings will be held on
26248	P 9B	001 SLF		UNSCHED C10 HEARST ANNEX	Pascal for Programmers	1: PF	CLANCY, M J	TBA	
									gorized as Computer Science Service Courses. Students may enroll for eneral Catalog for more information. Orientation meetings will be held on
26251	P 9C	001 SLF			near C10 Hearst Field Annex for details.	•	CLANCY, M J	ТВА	
			additional units in s	uch courses, but these units wi	Il be recognized only for the purpose of computin				gorized as Computer Science Service Courses. Students may enroll for eneral Catalog for more information. Orientation meetings will be held on
26254	P 9D	001 SLF	the first Monday an	d Tuesday of class. See board UNSCHED C10 HEARST ANNEX	near C10 Hearst Field Annex for details. Scheme and Functional Programming for Programmers	1: PF	CLANCY, M J	TBA	
			additional units in s	ience 9D is a "computing servi uch courses, but these units wi d Tuesday of class. See board	ce" course. A maximum of 5 units of credit may b Il be recognized only for the purpose of computin near C10 Hearst Field Annex for details.	g workloa	d units on the study list. S	ee the G	gorized as Computer Science Service Courses. Students may enroll for eneral Catalog for more information. Orientation meetings will be held on
26257	P 9E	001 SLF		UNSCHED C10 HEARST ANNEX	Productive Use of the UNIX Environment	1: PF	CLANCY, M J	TBA	
			additional units in s	uch courses, but these units wi d Tuesday of class. See board	Il be recognized only for the purpose of computin near C10 Hearst Field Annex for details.	g workloa	d units on the study list. S	ee the G	gorized as Computer Science Service Courses. Students may enroll for eneral Catalog for more information. Orientation meetings will be held on
26260	P 9F	001 SLF		UNSCHED C10 HEARST ANNEX	C++ for Programmers	1: PF	CLANCY, M J	TBA	
			additional units in s	uch courses, but these units wi					gorized as Computer Science Service Courses. Students may enroll for eneral Catalog for more information. Orientation meetings will be held on
26263	P 9G	001 SLF		ANNEX	JAVA for Programmers		CLANCY, M J	TBA	
			additional units in s	uch courses, but these units wi					gorized as Computer Science Service Courses. Students may enroll for eneral Catalog for more information. Orientation meetings will be held on
26266	P 9H	001 SLF	the motive monday and	UNSCHED C10 HEARST ANNEX	Python for Programmers	1: PF	CLANCY, M J	TBA	
26269	P 39J	001 SEM	F 12–2P	405 SODA	Freshman/Sophomore Seminar	2–4: PF	BARSKY, B A	TBA	BY CATEGORY
26272	P 47A	001 SLF	Note: "The Art and	Science of Photography: Draw UNSCHED C10 HEARST	ing with Light" Completion of Work in Computer Science 61A	1	CLANCY, M J	TBA	
26275	P 47B	001 SLF		ANNEX UNSCHED C10 HEARST	Completion of Work in Computer Science 61B		CLANCY, M J	TBA	
26278	P 47C	001 SLF		ANNEX UNSCHED C10 HEARST	Completion of Work in Computer Science 61C		CLANCY, M J	тва	
26281		001 LEC	MWF 2–3P	ANNEX 1 PIMENTEL	The Structure and Interpretation of Computer		HARVEY, B	15	
26284	S 61A	011 LAB	M 4-530P	C50 HEARST ANNEX	Progra The Structure and Interpretation of Computer	-	HARVET, D	10	
			W 4-530P		Progra				
26287		111 DIS	Tu 930–11A	2 EVANS	The Structure and Interpretation of Computer Progra The Structure and Interpretation of Computer				
26290		012 LAB		C50 HEARST ANNEX	Progra				
26293		112 DIS	Th 930–11A	85 EVANS	The Structure and Interpretation of Computer Progra				
26296	S 61A		Tu 11-1230P	C50 HEARST ANNEX	The Structure and Interpretation of Computer Progra				
26299		113 DIS	Th 11–1230P	285 CORY	The Structure and Interpretation of Computer Progra				
26302	S 61A	014 LAB	Tu 1230–2P	C50 HEARST ANNEX	The Structure and Interpretation of Computer Progra				

26305	S 61A	114 DIS	Th 1230–2P	71 EVANS	The Structure and Interpretation of Computer				
26308	S 61A	015 LAB	Tu 2–330P	C50 HEARST ANNEX	Progra The Structure and Interpretation of Computer				
26311	S 61A	115 DIS	Th 2–330P	71 EVANS	Progra The Structure and Interpretation of Computer				
26314	S 61A	016 LAB	Tu 330–5P	C50 HEARST ANNEX	Progra The Structure and Interpretation of Computer				
26317	S 61A	116 DIS	Th 330–5P	425 LATIMER	Progra The Structure and Interpretation of Computer				
					Progra				
26320	S 61A	017 LAB	Tu 5–630P	C50 HEARST ANNEX	The Structure and Interpretation of Computer Progra				
26323	S 61A	117 DIS	Th 5–630P	105 LATIMER	The Structure and Interpretation of Computer Progra				
26326	S 61A	018 LAB	W 930–11A	C50 HEARST ANNEX	The Structure and Interpretation of Computer Progra				
26329	S 61A	118 DIS	F 930–11A	310 SODA	The Structure and Interpretation of Computer Progra				
26332	S 61A	019 LAB	W 11-1230P	C50 HEARST ANNEX	The Structure and Interpretation of Computer				
26335	S 61A	119 DIS	F 11–1230P	310 SODA	Progra The Structure and Interpretation of Computer				
26338	S 61A	020 LAB	W 1230–2P	C50 HEARST ANNEX	Progra The Structure and Interpretation of Computer				
26341	S 61A	120 DIS	F 1230–2P	310 SODA	Progra The Structure and Interpretation of Computer				
					Progra				
26344	P 61B	001 LEC	MWF 1–2P	120 LATIMER	Data Structures	4	HILFINGER, P N	12	
26347	S 61B	011 LAB	Tu 9–11A	275 SODA	Data Structures				
26350	S 61B	111 DIS	Th 10–11A	3113 ETCHEVERRY	Data Structures				
26353	S 61B	012 LAB	Tu 11–1P	275 SODA	Data Structures				
26356	S 61B	112 DIS	Th 11–12P	55 EVANS	Data Structures				
26359	S 61B	013 LAB	Tu 1–3P	275 SODA	Data Structures				
26362	S 61B	113 DIS	Th 2–3P	321 HAVILAND	Data Structures				
26365	S 61B	014 LAB	Tu 3–5P	275 SODA	Data Structures				
26368	S 61B	114 DIS	Th 3–4P	78 BARROWS	Data Structures				
26371	S 61B	015 LAB	Tu 5–7P	275 SODA	Data Structures				
26374	S 61B	115 DIS	Th 5–6P	5 EVANS	Data Structures				
26377	P 61C	001 LEC	MWF 3-4P	2050 VALLEY LSB	Machine Structures	4	CLANCY, M J	8	
26380	S 61C	011 LAB	Th 9–11A	271 SODA	Machine Structures	•		0	
	S 61C	111 DIS							
26383			Tu 9–10A	405 SODA	Machine Structures				
26386	S 61C	012 LAB	Th 11–1P	271 SODA	Machine Structures				
26389	S 61C	112 DIS	Tu 11–12P	405 SODA	Machine Structures				
26392	S 61C	013 LAB	Th 1–3P	271 SODA	Machine Structures				
26395	S 61C	113 DIS	Tu 1–2P	405 SODA	Machine Structures				
26398	S 61C	014 LAB	Th 3–5P	271 SODA	Machine Structures				
26401	S 61C	114 DIS	Tu 3–4P	320 SODA	Machine Structures				
26404	S 61C		Th 5–7P						
		015 LAB		271 SODA	Machine Structures				
26407	S 61C	115 DIS	Tu 6–7P	320 SODA	Machine Structures				
26410	P 70	001 LEC	TuTh 11–1230P	3 LECONTE	Discrete Mathematics and Probability Theory	4	SINCLAIR, A J	9	
26413	S 70	101 DIS	W 1–2P	179 STANLEY	Discrete Mathematics and Probability Theory				
26416	S 70	102 DIS	W 2–3P	179 STANLEY	Discrete Mathematics and Probability Theory				
26419	S 70	103 DIS	W 2–3P	310 HEARST MIN	Discrete Mathematics and Probability Theory				
26421	P 84	001 SEM			Sophomore Seminar	1,2	BAJCSY, R	TBA	CURRENTLY NOT OPEN
26422	P 98	001 GRP	Th 5–7P	349 SODA	Directed Group Study		GARCIA, D D		BY CATEGORY
20122	1 00			tudent Developers for OS X"				HONE	
26425	P 98	002 GRP	W 6–10P	606 SODA	Directed Group Study		GARCIA, D D		BY CATEGORY
20425	F 90	002 GRF	Note: "Games Craf		Directed Group Study	1-4. FF	GARCIA, D'D	NONE	BICATEGORI
00400	P 98	002 000	Th 5–7P		Directed Croup Study	4 4.05	GARCIA, D D	NONE	
26428	P 98	003 GRP	IN 5-7P	310 SODA	Directed Group Study	1-4: PF	GARCIA, D D	NONE	
			Note: "UCBUGG"						
26431	P 98	004 GRP	M 6-8P	320 SODA	Directed Group Study		MEISSNER, S	NONE	
							WEIGONEIN, O		
SEE	P 99	1–7 IND		ТВА	Individual Study and Research for	1–2		NONE	
DEPT					Undergraduates				
26455	P 150	001 LEC	TuTh 2–330P	306 SODA	Components and Design Techniques for Digital System	5	WAWRZYNEK, J	15	BY CATEGORY
00450	6 450	011145	courses are limited allowed to take prer	to EECS and LSComputer Scie requisites concurrently. To view	re, 1 hour of lecture/discussion, 1 hour of discuss ence majors who have completed course prerequ v the Computer Science enrollment policy go to: v	isites. Stu www.cs.be	dents who enroll and hav	e NOT me	dents enroll in a 4 hour lecture. Upper–division Computer Science t the prerequisites will be dropped from the course. Students will not be tml Also: F 2–3P, 306 SOD
26458	S 150	011 LAB	Tu 5–8P	125 CORY	Components and Design Techniques for Digital System				

System...

26461	S 150	012 LAB	W 9–12P	125 CORY	Components and Design Techniques for Digital				
26464	S 150	013 LAB	W 5-8P	125 CORY	System Components and Design Techniques for Digital				
					System				
26467	S 150	014 LAB	Th 5–8P	125 CORY	Components and Design Techniques for Digital System				
26470	S 150	101 DIS	Th 3–4P	125 CORY	Components and Design Techniques for Digital System				
26473	S 150	102 DIS	Th 4–5P	125 CORY	Components and Design Techniques for Digital				
26476	S 150	103 DIS	F 9–10A	125 CORY	System Components and Design Techniques for Digital				
26479	S 150	104 DIS	F 11–12P	125 CORY	System Components and Design Techniques for Digital				
26482	P 160	001 LEC	MW 1030-12P	306 SODA	System User Interface Design and Development	4	BAJCSY, R	1	BY CATEGORY
						4	DAJOOT, IX	1	BICATEGORI
26485	S 160	101 DIS	Tu 11–12P	405 SODA	User Interface Design and Development				
26488	S 160	102 DIS	Tu 1–2P	405 SODA	User Interface Design and Development				
26491	S 160	103 DIS	Tu 3–4P	320 SODA	User Interface Design and Development				
26494	P 162	001 LEC	MW 1-230P	306 SODA	Operating Systems and System Programming	4	KUBIATOWICZ, J D	12	BY CATEGORY
26497		101 DIS				-	ROBIATOWIOZ, 3 D	12	BIOATEGORI
	S 162		Th 10–11A	87 EVANS	Operating Systems and System Programming				
26500	S 162	102 DIS	Th 12–1P	210 WHEELER	Operating Systems and System Programming				
26503	S 162	103 DIS	Th 2–3P	75 EVANS	Operating Systems and System Programming				
26506	S 162	104 DIS	Th 4–5P	B51 HILDEBRAND	Operating Systems and System Programming				
						4		11	BY CATECODY
26509	P 164	001 LEC	TuTh 530–7P	306 SODA	Programming Languages and Compilers	4	BODIK, R	14	BY CATEGORY
26512	S 164	101 DIS	F 10–11A	4 EVANS	Programming Languages and Compilers				
26515	S 164	102 DIS	F 11–12P	2 EVANS	Programming Languages and Compilers				
26518	S 164	103 DIS	F 2–3P	75 EVANS	Programming Languages and Compilers				
	P 169	001 LEC	TuTh 1230–2P			4	SEN K	17	BY CATECODY
26521				306 SODA	Software Engineering	4	SEN, K	17	BY CATEGORY
26524	S 169	101 DIS	M 8–9A	75 EVANS	Software Engineering				
26527	S 169	102 DIS	Tu 8–9A	2 EVANS	Software Engineering				
26530	P 170	001 LEC	TuTh 11-1230P	306 SODA	Efficient Algorithms and Intractable Problems	4	PAPADIMITRIOU, C H	9	BY CATEGORY
26533	S 170	101 DIS	W 10–11A	3 EVANS	Efficient Algorithms and Intractable Problems	-		-	
26536	S 170	102 DIS	W 11–12P	9 EVANS	Efficient Algorithms and Intractable Problems				
26539	S 170	103 DIS	W 3–4P	425 LATIMER	Efficient Algorithms and Intractable Problems				
26542	S 170	104 DIS	W 4–5P	85 EVANS	Efficient Algorithms and Intractable Problems				
26545	P 184	001 LEC	MW 230-4P	306 SODA	Foundations of Computer Graphics	4	O'BRIEN, J	15	BY CATEGORY
26548	S 184	101 DIS	Tu 2–3P	320 SODA	Foundations of Computer Graphics	-	O DIGEN, O	10	BIOMEOGIN
26551	S 184	102 DIS	Tu 5–6P	320 SODA	Foundations of Computer Graphics				
26554	P 186	001 LEC	TuTh 930–11A	306 SODA	Introduction to Database Systems	4	HELLERSTEIN, J M	7	BY CATEGORY
26557	S 186	101 DIS	Tu 4–5P	30 WHEELER	Introduction to Database Systems				
26560	S 186	102 DIS	W 10–11A	75 EVANS	Introduction to Database Systems				
26563		102 DIS	W 11–12P						
	S 186			75 EVANS	Introduction to Database Systems				
26566	S 186	104 DIS	W 2–3P	75 EVANS	Introduction to Database Systems				
26569	P 188	001 LEC	TuTh 1230–2P	60 EVANS	Introduction to Artificial Intelligence	4	KLEIN, D L	17	BY CATEGORY
26572	S 188	101 DIS	Tu 2–3P	6 EVANS	Introduction to Artificial Intelligence				
26575	S 188	102 DIS	Tu 3–4P	310 HEARST MIN	Introduction to Artificial Intelligence				
		102 DIS	W 9–10A						
26578	S 188			71 EVANS	Introduction to Artificial Intelligence				
26581	S 188	104 DIS	W 1–2P	71 EVANS	Introduction to Artificial Intelligence				
26584	S 188	105 DIS	W 2–3P	4 EVANS	Introduction to Artificial Intelligence				
26587	P C191	001 LEC	TuTh 1230–2P	180 TAN	Quantum Information Science and Technology	3		17	
26590	P 194	001 LEC	MW 9-1030A	with Chemistry C191 section 1 306 SODA	Special Topics	1–4	JOSEPH, A D	16	BY CATEGORY
20000	1 134	JUI LLO	Note: "Security"			1-7		10	DI ONICOUNT
00500	0 404	101 012	-		Canadal Tanina				
26593	S 194	101 DIS	Tu 2–3P	310 HEARST MIN	Special Topics				
26596	S 194	102 DIS	Tu 1–2P	105 LATIMER	Special Topics				
26599	S 194	103 DIS	Tu 2–3P	3111 ETCHEVERRY	Special Topics				
26602	P 194	002 LEC	MW 1030-12P	310 SODA	Special Topics	1–4	YELICK, K A	1	
26605	S 194	201 DIS	Th 3–4P	210 WHEELER	Special Topics	• •		•	
						4 4 55		NONE	
26608	P 198	001 GRP	Th 5–7P	349 SODA	Directed Group Studies for Advanced Undergraduates	1–4: PF	GARCIA, D D	NONE	JR, SR
			Note: "Macintosh St	udent Developers for OS X"					
26611	P 198	002 GRP	W 6–10P	606 SODA	Directed Group Studies for Advanced Undergraduates	1–4: PF	GARCIA, D D	NONE	JR, SR
			Note: "Games Craft	ers"	-				
26614	P 198	003 GRP	Th 5–7P	310 SODA	Directed Group Studies for Advanced				
26614	r 190	UUS GRP	111 J-/F	310 SUDA	Undergraduates	1-4: PF	GARCIA, D D	NUNE	JR, SR
					ondorgraduales				
			Note: "UCBUGG"						
06617	D 100	004 000		220 5004	Directed Croup Studios for Advanced	4 4. DC			
26617	P 198	004 GRP	M 6–8P	320 SODA	Directed Group Studies for Advanced	1–4: PF	MEISSNER, S	NONE	JR, SR & BY CATEGORY

TBA

1–4

NONE JR, SR

ENERGY AND RESOURCES GROUP

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
27403	P 98	001 GRP	M 6-730P	221 WHEELER	Directed Group Study for Lower Division Students	1–4: PF	KAMMEN, D M	NONE
27406	P 100	001 LEC	TuTh 2–330P	160 KROEBER	Energy and Society	4	KAMMEN. D M	5
27409	S 100	101 DIS	Tu 1–2P	136 BARROWS	Energy and Society		KAMMEN, D M	
27412	S 100	102 DIS	W 9–10A	136 BARROWS	Energy and Society		KAMMEN, D M	
27415	S 100	103 DIS	W 10–11A	136 BARROWS	Energy and Society		KAMMEN, D M	
27418	S 100	104 DIS	Th 1–2P	136 BARROWS	Energy and Society		KAMMEN, D M	
27421	P C130	001 LEC	TuTh 11–1230P	106 STANLEY	Analysis of Environmental Data	4	KIRCHNER, J W	9
								e labs at home on their own schedule by enrolling in section 3. Students are
						ling conflic	ts, since we are not able to	provide live help to those doing the labs on their own time. None of the lab
				during the first week of classes.				
27424	S C130		Tu 2–5P	212 WHEELER	Analysis of Environmental Data		KIRCHNER, J W	
27427	S C130		W 2–5P	212 WHEELER	Analysis of Environmental Data		KIRCHNER, J W	
27430	S C130		M 2–5P	212 WHEELER	Analysis of Environmental Data		KIRCHNER, J W	
27432	P 151	001 LEC	TuTh 330–5P	136 BARROWS	Politics of Energy and Environmental Policy	4	THE STAFF	20
27433	P 170	001 SEM		CANCELLED	Environmental Classics	3	RAY, I	1
27436	P 198	001 GRP			Directed Group Studies for Advanced Undergraduates	1–4: PF	KAMMEN, D M	NONE JR, SR
SEE DEPT	P 199	1-8 IND		ТВА	Supervised Independent Study and Research	1–4		NONE JR, SR

ENGINEERING

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
27708	Ρ7	001 LEC	MW 12–1P	10 EVANS	Introduction to Computer Programming for Scientists	4	HOROWITZ, R	12
27711	Ρ7	002 LEC	MW 1–2P	10 EVANS	Introduction to Computer Programming for Scientists	4	PACKARD, A K	12
27714	S 7	101 DIS	M 3–4P	3113 ETCHEVERRY	Introduction to Computer Programming for Scientists		THE STAFF	
			Note: Engineering	77 DIS and LAB sections will N	IOT meet during the first week of classes.			
27717	S 7	102 DIS	M 4–5P	3113 ETCHEVERRY	Introduction to Computer Programming for Scientists		THE STAFF	
			Note: Engineering	77 DIS and LAB sections will N	IOT meet during the first week of classes.			
27720	S 7	103 DIS	Tu 8–9A	3105 ETCHEVERRY	Introduction to Computer Programming for Scientists		THE STAFF	
			Note: Engineering	77 DIS and LAB sections will N	IOT meet during the first week of classes.			
27723	S 7	104 DIS	Tu 2–3P	3 EVANS	Introduction to Computer Programming for Scientists		THE STAFF	
			Note: Engineering	77 DIS and LAB sections will N	IOT meet during the first week of classes.			
27726	S 7	105 DIS			Introduction to Computer Programming for Scientists			
			Note: Engineering	77 DIS and LAB sections will N	IOT meet during the first week of classes.			
27729	S 7	106 DIS	W 8–9A	3105 ETCHEVERRY	Introduction to Computer Programming for Scientists		THE STAFF	
			Note: Engineering	77 DIS and LAB sections will N	IOT meet during the first week of classes.			
27732	S 7	107 DIS	W 3–4P	3105 ETCHEVERRY	Introduction to Computer Programming for Scientists		THE STAFF	
			Note: Engineering	77 DIS and LAB sections will N	IOT meet during the first week of classes.			

27735	S 7	108 DIS	W 4–5P	3105 ETCHEVERRY	Introduction to Computer Programming for Scientists		THE STAFF		
			Note: Engineering	g 77 DIS and LAB sections wi	ill NOT meet during the first week of classes.				
27738	S 7	109 DIS	Th 8–9A	3105 ETCHEVERRY	Introduction to Computer Programming for Scientists		THE STAFF		
			Note: Engineering	g 77 DIS and LAB sections wi	ill NOT meet during the first week of classes.				
27741	S 7	011 LAB	TuTh 8–10A	1109 ETCHEVERRY	Introduction to Computer Programming for				
	•				Scientists				
			Note: Engineering	g 77 DIS and LAB sections wi	ill NOT meet during the first week of classes.				
27744	S 7	012 LAB	TuTh 10–12P	1109 ETCHEVERRY	Introduction to Computer Programming for				
					Scientists				
			Note: Engineering	g 77 DIS and LAB sections wi	ill NOT meet during the first week of classes.				
27747	S 7	013 LAB	TuTh 12–2P	1109 ETCHEVERRY	Introduction to Computer Programming for				
					Scientists				
			Note: Engineering	g 77 DIS and LAB sections wi	II NOT meet during the first week of classes.				
27750	S 7	014 LAB	TuTh 2–4P	1109 ETCHEVERRY	Introduction to Computer Programming for				
					Scientists				
			Note: Engineering	g 77 DIS and LAB sections wi	ill NOT meet during the first week of classes.				
27753	S 7	015 LAB	TuTh 4–6P	1109 ETCHEVERRY	Introduction to Computer Programming for				
					Scientists				
			Note: Engineering	g 77 DIS and LAB sections wi	ill NOT meet during the first week of classes.				
27756	S 7	016 LAB	MW 8-10A	1109 ETCHEVERRY	Introduction to Computer Programming for				
					Scientists				
			•		ill NOT meet during the first week of classes.				
27759	S 7	017 LAB	MW 10–12P	1109 ETCHEVERRY	Introduction to Computer Programming for				
				77 010	Scientists				
07700	0.7	040100	MW 2–4P		Ill NOT meet during the first week of classes.				
27762	S 7	018 LAB	10100 2-48	1109 ETCHEVERRY	Introduction to Computer Programming for Scientists				
			Note: Engineering	n 77 DIS and I AB sections wi	ill NOT meet during the first week of classes.				
27765	S 7	019 LAB	MW 4-6P	1109 ETCHEVERRY	Introduction to Computer Programming for				
21100	0,	010 212			Scientists				
			Note: Engineering	g 77 DIS and LAB sections wi	ill NOT meet during the first week of classes.				
27603	P 10	001 LEC	MWF 10–11A	3108 ETCHEVERRY	Engineering Design and Analysis	3	THE STAFF	1	
27606		101 DIS		51 EVANS	Engineering Design and Analysis		THE STAFF		
27000	S 10	101 010	Tu 2–5P	STEVANS	Lingineering Design and Analysis		ITE STAFF		
27609	S 10	102 DIS	W 2–5P	47 EVANS	Engineering Design and Analysis		THE STAFF		
27609 27612	S 10 S 10	102 DIS 103 DIS	W 2–5P Th 2–5P	47 EVANS 55 EVANS	Engineering Design and Analysis Engineering Design and Analysis		THE STAFF THE STAFF		
27609 27612 27615	S 10 S 10 P 10	102 DIS 103 DIS 002 LEC	W 2–5P Th 2–5P MWF 10–11A	47 EVANS 55 EVANS 145 MCCONE	Engineering Design and Analysis Engineering Design and Analysis Engineering Design and Analysis	3	THE STAFF THE STAFF THE STAFF	1	
27609 27612 27615 27618	S 10 S 10 P 10 S 10	102 DIS 103 DIS 002 LEC 201 DIS	W 2–5P Th 2–5P MWF 10–11A Tu 2–5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS	Engineering Design and Analysis Engineering Design and Analysis Engineering Design and Analysis Engineering Design and Analysis	3	THE STAFF THE STAFF THE STAFF THE STAFF	1	
27609 27612 27615 27618 27621	S 10 S 10 P 10 S 10 S 10	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS	W 2–5P Th 2–5P MWF 10–11A Tu 2–5P W 2–5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY	Engineering Design and Analysis Engineering Design and Analysis Engineering Design and Analysis Engineering Design and Analysis Engineering Design and Analysis	3	THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF	1	
27609 27612 27615 27618 27621 27624	S 10 S 10 P 10 S 10 S 10 S 10 S 10	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS	W 2–5P Th 2–5P MWF 10–11A Tu 2–5P W 2–5P Th 2–5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 237 CORY	Engineering Design and Analysis Engineering Design and Analysis		THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF		
27609 27612 27615 27618 27621	S 10 S 10 P 10 S 10 S 10	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS	W 2–5P Th 2–5P MWF 10–11A Tu 2–5P W 2–5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY	Engineering Design and Analysis Engineering Design and Analysis	3 3	THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF	1	
27609 27612 27615 27618 27621 27624 27624 27627	S 10 S 10 P 10 S 10 S 10 S 10 P 10	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 003 LEC	W 2–5P Th 2–5P MWF 10–11A Tu 2–5P W 2–5P Th 2–5P MWF 10–11A	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 237 CORY 3106 ETCHEVERRY	Engineering Design and Analysis Engineering Design and Analysis		THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF		
27609 27612 27615 27618 27621 27624 27627 27630 27633 27636	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 003 LEC 301 DIS 302 DIS 303 DIS	W 2–5P Th 2–5P MWF 10–11A Tu 2–5P W 2–5P Th 2–5P MWF 10–11A Tu 2–5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY	Engineering Design and Analysis Engineering Design and Analysis	3	THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF	1	
27609 27612 27615 27618 27621 27624 27627 27630 27633 27636 27639	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 P 10	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 003 LEC 301 DIS 302 DIS 303 DIS 004 LEC	W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS	Engineering Design and Analysis Engineering Design and Analysis		THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF		CURRENTLY NOT OPEN
27609 27612 27615 27618 27621 27624 27627 27630 27633 27633 27636 27639 27642	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 003 LEC 301 DIS 303 DIS 004 LEC 401 DIS	W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P Tu 2-5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 61 EVANS	Engineering Design and Analysis Engineering Design and Analysis	3	THE STAFF THE STAFF	1	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27624 27627 27630 27633 27636 27639 27642 27645	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 301 DIS 302 DIS 303 DIS 004 LEC 401 DIS 402 DIS	W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P Tu 2-5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 61 EVANS 31 EVANS	Engineering Design and Analysis Engineering Design and Analysis	3	THE STAFF THE STAFF	1	CURRENTLY NOT OPEN
27609 27612 27615 27618 27621 27624 27627 27630 27633 27636 27639 27642 27645 27648	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 301 DIS 302 DIS 303 DIS 004 LEC 401 DIS 402 DIS 403 DIS	W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P Tu 2-5P Tu 2-5P Th 2-5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 237 CORY 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 61 EVANS 31 EVANS 31 EVANS	Engineering Design and Analysis Engineering Design and Analysis	3	THE STAFF THE STAFF	1	CURRENTLY NOT OPEN
27609 27612 27615 27618 27621 27624 27627 27630 27633 27636 27639 27642 27645 27648 27651	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 301 DIS 302 DIS 303 DIS 004 LEC 401 DIS 402 DIS	W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P Tu 2-5P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 61 EVANS 31 EVANS	Engineering Design and Analysis Engineering Design and Analysis	3	THE STAFF THE STAFF	1 TBA	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27624 27627 27630 27633 27636 27639 27642 27645 27648 27645 27645 27651	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 303 DIS 302 DIS 303 DIS 303 DIS 404 LEC 401 DIS 403 DIS 403 DIS 001 LEC 101 LAB 001 LEC	$\label{eq:2.5} W 2-5P \\ Th 2-5P \\ MWF 10-11A \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ MWF 10-11A \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ W 2-5P \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ W 2-5P \\ Th 2-5P \\ W 11-12P \\ F 11-12P \\ MW 8-9A \\ \end{array}$	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 61 EVANS 31 EVANS 31 EVANS 31 EVANS 31 EVANS 34 EVANS 39 HEARST MIN	Engineering Design and Analysis Engineering Design and Sustainability Engineered Systems and Sustainability Basic Engineering Design Graphics	3	THE STAFF THE STAFF	1 TBA	CURRENTLY NOT OPEN
27609 27612 27615 27618 27621 27624 27627 27630 27633 27636 27639 27642 27645 27648 27648 27654 27654 27654	S 10 S 10 P 10 S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 301 DIS 302 DIS 303 DIS 004 LEC 401 DIS 402 DIS 403 DIS 001 LEC 101 LAB	$\begin{array}{c} W \ 2-5P \\ Th \ 2-5P \\ MWF \ 10-11A \\ Tu \ 2-5P \\ W \ 2-5P \\ Th \ 2-5P \\ WWF \ 10-11A \\ Tu \ 2-5P \\ WWF \ 10-11A \\ Tu \ 2-5P \\ W \ 2-5P \\ Th \ 2-5P \\ Tu \ 2-5P \\ Tu \ 2-5P \\ Tu \ 2-5P \\ Th \ 2-5P \\ MW \ 11-12P \\ F \ 11-12P \\ F \ 11-12P \\ MW \ 8-9A \\ W \ 3-6P \end{array}$	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 237 CORY 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 51 EVANS 31 EVANS	Engineering Design and Analysis Engineering Design and Analysis Engineered Systems and Sustainability Engineered Systems and Sustainability Basic Engineering Design Graphics Basic Engineering Design Graphics	3 3 2	THE STAFF THE STAFF	1 TBA 2	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27624 27627 27630 27633 27636 27639 27642 27645 27648 27651 27654 27657 27660 27663	S 10 S 10 F 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 003 LEC 301 DIS 302 DIS 303 DIS 004 LEC 401 DIS 402 DIS 403 DIS 001 LEC 101 LAB 102 LAB	$\begin{array}{l} W 2-5P \\ Th 2-5P \\ MWF 10-11A \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ MW 11-12P \\ F 11-12P \\ F 11-12P \\ MW 8-9A \\ W 3-6P \\ W 3-6P \\ \end{array}$	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 61 EVANS 31 EVANS 31 EVANS 31 EVANS 31 EVANS 141 MCCONE 141 MCCONE 1	Engineering Design and Analysis Engineering Design and Analysis Engineered Systems and Sustainability Engineered Systems and Sustainability Basic Engineering Design Graphics Basic Engineering Design Graphics	3 3 2	THE STAFF THE STAFF	1 TBA 2	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27624 27627 27630 27633 27636 27639 27642 27645 27645 27648 27651 27654 27654 27650 27660 27663 27666	S 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 003 LEC 301 DIS 302 DIS 303 DIS 004 LEC 401 DIS 402 DIS 403 DIS 001 LEC 101 LAB 001 LEC 101 LAB 102 LAB	$\label{eq:2} \begin{array}{l} W 2-5P \\ Th 2-5P \\ MWF 10-11A \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ MWF 10-11A \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ W 2-5P \\ Th 2-5P \\ W 2-5P \\ Th 2-5P \\ MW 11-12P \\ F 11-12P \\ MW 8-9A \\ W 3-6P \\ W 3-6P \\ Th 3-6P \\ \end{array}$	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 51 EVANS 51 EVANS 31 EVANS 31 EVANS 141 MCCONE 141 MCCONE	Engineering Design and Analysis Engineering Design and Sustainability Basic Engineering Design Graphics Basic Engineering Design Graphics Basic Engineering Design Graphics	3 3 2	THE STAFF THE STAFF	1 TBA 2	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27627 27630 27633 27636 27639 27642 27645 27648 27645 27648 27651 27654 27657 27660 27663 27666 27669	S 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 303 DIS 302 DIS 303 DIS 303 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 LEC 101 LAB 102 LAB 103 LAB 104 LAB	W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P Tu 2-5P Tu 2-5P Tu 2-5P Th 2-5P MW 11-12P F 11-12P MW 8-9A W 3-6P Th 3-6P Th 3-6P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 61 EVANS 31 EVANS 32 EVANS 33 EVANS 34 EVANS 35 EVANS 36 EVANS 36 EVANS 37 EVANS 38 EVANS 39 HEARST MIN 2105 ETCHEVERRY 2107 ETCHEVERRY 2107 ETCHEVERRY	Engineering Design and Analysis Engineering Design and Sustainability Engineered Systems and Sustainability Basic Engineering Design Graphics Basic Engineering Design Graphics Basic Engineering Design Graphics Basic Engineering Design Graphics	3 3 2	THE STAFF THE STAFF	1 TBA 2	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27624 27627 27630 27633 27636 27639 27642 27645 27645 27648 27651 27654 27654 27650 27660 27663 27666	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 002 LEC 201 DIS 202 DIS 203 DIS 003 LEC 301 DIS 302 DIS 303 DIS 004 LEC 401 DIS 402 DIS 403 DIS 001 LEC 101 LAB 001 LEC 101 LAB 102 LAB	$\label{eq:2} \begin{array}{l} W 2-5P \\ Th 2-5P \\ MWF 10-11A \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ MWF 10-11A \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ W 2-5P \\ Th 2-5P \\ W 2-5P \\ Th 2-5P \\ MW 11-12P \\ F 11-12P \\ MW 8-9A \\ W 3-6P \\ W 3-6P \\ Th 3-6P \\ \end{array}$	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 51 EVANS 51 EVANS 31 EVANS 31 EVANS 141 MCCONE 141 MCCONE	Engineering Design and Analysis Engineering Design and Sustainability Basic Engineering Design Graphics Basic Engineering Design Graphics Basic Engineering Design Graphics	3 3 2	THE STAFF THE STAFF	1 TBA 2	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27627 27630 27633 27636 27639 27642 27645 27648 27645 27648 27657 27660 27663 27666 27669 27669 27672	S 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10	102 DIS 103 DIS 202 LEC 201 DIS 202 DIS 203 DIS 301 DIS 302 DIS 302 DIS 303 DIS 004 LEC 401 DIS 403 DIS 001 LEC 101 LAB 102 LAB 102 LAB 104 LAB 105 LAB	$\label{eq:2} \begin{array}{l} W 2-5P \\ Th 2-5P \\ MWF 10-11A \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ MWF 10-11A \\ Tu 2-5P \\ W 2-5P \\ Th 2-5P \\ W 2-5P \\ Th 2-5P \\ W 2-5P \\ Th 2-5P \\ MW 11-12P \\ F 11-12P \\ F 11-12P \\ F WW 8-9A \\ W 3-6P \\ W 3-6P \\ Th 3-6P \\ Th 3-6P \\ F 3-6P \\ F 3-6P \\ \end{array}$	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 237 CORY 237 CORY 237 CORY 35 EVANS 51 EVANS 51 EVANS 61 EVANS 31 EVANS 32 E	Engineering Design and Analysis Engineering Design and Analysis Engineered Systems and Sustainability Engineered Systems and Sustainability Basic Engineering Design Graphics Basic Engineering Design Graphics	3 3 2	THE STAFF THE STAFF DORNFELD, D A	1 TBA 2	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27627 27630 27633 27636 27639 27642 27645 27648 27645 27648 27651 27654 27657 27660 27663 27666 27669 27672 27675 27678	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 202 LEC 201 DIS 202 DIS 203 DIS 303 DIS 302 DIS 303 DIS 303 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 LEC 101 LAB 102 LAB 103 LAB 104 LAB 105 LAB 105 LAB 105 LAB 105 LAB	W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P Tu 2-5P Tu 2-5P Tu 2-5P Tu 2-5P Th 2-5P MW 11-12P F 11-12P MW 8-9A W 3-6P Th 3-6P Th 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 61 EVANS 31 EVANS 31 EVANS 31 EVANS 31 EVANS 34 EVANS 39 HEARST MIN 2105 ETCHEVERRY 2105 ETCH	Engineering Design and Analysis Engineering Design Graphics Basic Engineering Design Graphics	3 3 2 3 2	THE STAFF THE STAFF DORNFELD, D A	1 TBA 2 4	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27627 27630 27633 27636 27639 27642 27645 27648 27645 27648 27657 27660 27663 27669 27669 27672 27675 27678	S 10 S 10 P 10 S 28 S 28 S 28 S 28 S 28 S 28 S 28 S 28 S 36 S 28 S 36 S 28 S 28 S 36 S 28 S 36 S 28 S 26 S 26 S 26 S 26 S 26 S 26 S 26 S 26 S 26 S 28 S 28 S 28 S 28 S 28 S 26 S 26	102 DIS 103 DIS 202 LEC 201 DIS 202 DIS 203 DIS 303 DIS 302 DIS 303 DIS 303 DIS 303 DIS 402 DIS 402 DIS 403 DIS 403 DIS 403 DIS 001 LEC 101 LAB 102 LAB 104 LAB 105 LAB 105 LAB 104 LAB 105 LAB 104 LAB	W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P WWF 10-11A Tu 2-5P W 2-5P Th 2-5P Tu 2-5P Tu 2-5P Tu 2-5P Th 2-5P MW 11-12P F 11-12P F 11-12P MW 8-9A W 3-6P Th 3-6P Th 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P MW 9-10A MWF 12-1P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 51 EVANS 51 EVANS 31 EVANS 31 EVANS 31 EVANS 341 MCCONE 141 MCCONE 141 MCCONE 141 MCCONE 141 MCCONE 141 MCCONE 141 MCCONE 141 MCCONE 141 MCCONE 140 ETCHEVERRY 2105 ETCHEVE	Engineering Design and Analysis Engineering Design Graphics Basic Engineering Design Graphics	3 3 2 3	THE STAFF THE STAFF DORNFELD, D A	1 TBA 2 4	CURRENTLY NOT OPEN
27609 27612 27615 27618 27624 27627 27630 27633 27636 27639 27642 27645 27648 27645 27648 27651 27654 27657 27660 27663 27666 27669 27672 27675 27678	S 10 S 10 P 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10 S	102 DIS 103 DIS 202 LEC 201 DIS 202 DIS 203 DIS 303 DIS 302 DIS 303 DIS 303 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 DIS 403 LEC 101 LAB 102 LAB 103 LAB 104 LAB 105 LAB 105 LAB 105 LAB 105 LAB	W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P MWF 10-11A Tu 2-5P W 2-5P Th 2-5P Tu 2-5P Tu 2-5P Tu 2-5P Tu 2-5P Th 2-5P MW 11-12P F 11-12P MW 8-9A W 3-6P Th 3-6P Th 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P F 3-6P	47 EVANS 55 EVANS 145 MCCONE 55 EVANS 237 CORY 237 CORY 3106 ETCHEVERRY 237 CORY 35 EVANS 51 EVANS 61 EVANS 31 EVANS 31 EVANS 31 EVANS 31 EVANS 34 EVANS 39 HEARST MIN 2105 ETCHEVERRY 2105 ETCH	Engineering Design and Analysis Engineering Design Graphics Basic Engineering Design Graphics	3 3 2 3 2	THE STAFF THE STAFF DORNFELD, D A	1 TBA 2 4	CURRENTLY NOT OPEN

27693 27696 27699	S 45 S 45 S 45	103 LAB 104 LAB 105 LAB	Tu 2–5P W 8–11A W 2–5P	230 HEARST MIN 230 HEARST MIN 230 HEARST MIN	Properties of Materials Properties of Materials Properties of Materials			
27702 27705	S 45 S 45	106 LAB 107 LAB	Th 8–11A Th 2–5P	230 HEARST MIN 230 HEARST MIN	Properties of Materials Properties of Materials			
27768 27771	P 92 P 98	001 LEC 001 GRP	M 4–5P M 4–5P M 4–5P	BECHTEL AUD	Prospectives of Materials Perspectives in Engineering Directed Group Studies for Lower Division Undergrad	1: PF 1–4: PF	DORNFELD, D A THE STAFF	NONE
			Note: "Berkeley Er	ngineering: The Survival Guide'	- For more details, visit the DE-Cal website at v	www.deca	l.org.	
27774	P 98	002 GRP	M 5–6P		Directed Group Studies for Lower Division Undergrad	1–4: PF	THE STAFF	NONE
			Note: "Berkeley Er	ngineering: The Survival Guide'	- For more details, visit the DE-Cal website at v	www.deca	l.org.	
27776	P 98	003 GRP	M 5–6P		Directed Group Studies for Lower Division Undergrad	1–4: PF	THE STAFF	NONE
27918	P 98	004 GRP	Tu 4–5P		Directed Group Studies for Lower Division Undergrad	1–4: PF	THE STAFF	NONE
27921	P 98	005 GRP	Tu 5–6P		Directed Group Studies for Lower Division	1–4: PF	THE STAFF	NONE
27924	P 98	006 GRP	W 4–5P		Undergrad Directed Group Studies for Lower Division	1–4: PF	THE STAFF	NONE
27927	P 98	007 GRP	W 5–6P		Undergrad Directed Group Studies for Lower Division	1–4: PF	THE STAFF	NONE
27930	P 98	008 GRP	Th 4–5P		Undergrad Directed Group Studies for Lower Division	1–4: PF	THE STAFF	NONE
27933	P 98	009 GRP	Th 5–6P		Undergrad Directed Group Studies for Lower Division	1–4: PF	THE STAFF	NONE
27936	P 98	010 GRP	Th 5–6P		Undergrad Directed Group Studies for Lower Division	1–4: PF	THE STAFF	NONE
27777	P 110	001 LEC	MWF 4–5P	1 PIMENTEL	Undergrad Introduction to Computers–Interdepartmental	4	THE STAFF	13
27780	S 110	101 DIS	TuTh 10–12P	1535 TOLMAN	Studies Introduction to Computers-Interdepartmental		THE STAFF	
27783	S 110	102 DIS	TuTh 12–2P	1535 TOLMAN	Studies Introduction to Computers-Interdepartmental		THE STAFF	
27786	S 110	103 DIS	TuTh 2–4P	1535 TOLMAN	Studies Introduction to Computers–Interdepartmental		THE STAFF	
27789	S 110	104 DIS	TuTh 4–6P	1535 TOLMAN	Studies Introduction to Computers–Interdepartmental		THE STAFF	
27792	S 110	105 DIS	WF 10-12P	1535 TOLMAN	Studies Introduction to Computers–Interdepartmental		THE STAFF	
27795	S 110	106 DIS	WF 12–2P	1535 TOLMAN	Studies Introduction to Computers–Interdepartmental		THE STAFF	
					Studies			
27798 27801	P 115 S 115	001 LEC 101 DIS	MWF 11–12P W 4–5P	3108 ETCHEVERRY	Engineering Thermodynamics	4	OLANDER, D R OLANDER, D R	2
27801	P 117	001 LEC	70 4–5P TuTh 11–1230P	3108 ETCHEVERRY 3107 ETCHEVERRY	Engineering Thermodynamics	2	IMAM, A	9
27804	S 117	101 DIS	F 4–5P	3107 ETCHEVERRY	Methods of Engineering Analysis Methods of Engineering Analysis	3	THE STAFF	9
27810 27813	S 117 P 120	102 DIS 001 LEC	W 8–9A MW 9–10A	3113 ETCHEVERRY 277 CORY	Methods of Engineering Analysis Principles of Engineering Economics	3	THE STAFF ADLER, I	16
27813	S 120	101 DIS	F 10–11A	277 CORY	Principles of Engineering Economics	3	THE STAFF	10
27819	P 140	001 LEC	TuTh 11–1230P	225A BECHTEL	Technical Communication for Non–Native	3	JONES, S M	9
					Speakers of			
27822	P 140	002 LEC	TuTh 2–330P	225A BECHTEL	Technical Communication for Non–Native Speakers of	3	JONES, S M	5
27825	P 170	001 LEC	TuTh 330–5P	2 EVANS	Introduction to Modeling and Simulation	4	VERBONCOEUR, J	20
27828	S 170	101 DIS	W 4–5P	87 EVANS	Introduction to Modeling and Simulation		VERBONCOEUR, J	
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27834	P 190	002 LEC	Note: All students the fall, a week bef	who intend to take 190 or for w fore Tele-BEARS begins in the	hom 190 is a requirement must take the Enginee spring, and the week before the fall semester be	egins. The	test will not be given at an	NONE JR, SR & ENGR & BY CATEGORY ill be given three times each academic year: a week before Tele–BEARS begins in y other time. The results of the test will be used to assign students to designated
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			coe.berkeley.edu/i		-	5		
27840	P 190	004 LEC	MWF 2–3P	225A BECHTEL	Technical Communication	3	WELSH, J	NONE JR, SR & ENGR & BY CATEGORY
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 27861 P 190 013 LEC MWF 11-12P 225A BECHTEL Technical Communication 3 SENG, H W NONE JR, SR &ENGR CLASS ENTRY CODE REQ Note: Section 13 is required for students who place in Engin 190E on the Placement Test. All students who into take 190 or for whom 190 is a requirement must take the Engineering 190 Placement Test. The test will be given three times each academic year: a week before Tele-BEARS begins in the fall, a week before Tele-BEARS begins in the spring, and the week before the fall semester begins. The test will not be given at any other time. The results of the test will be used to assign students to designated sections of Engineering 190 or to IDS 140. For the specific times and places of the test, see the website at coe. berkeley.edu/ids/techcomm. 27864 P 190 014 LEC TuTh 1230-2P 240 BECHTEL Technical Communication 3 NEVADER, A S NONE JR, SR &ENGR &BY CATEGORY Note: All students who intend to take 190 or for whom 190 is a requirement must take the Engineering 190 Placement Test. The test will not be given three times each academic year: a week before Tele-BEARS begins in the spring, and the week before Tele-BEARS begins in the spring. TuTh 1230-2P 240 BECHTEL Technical Communication 3 NEVADER, A S NONE JR, SR &ENGR &BY CATEGORY Note: All students who intend to take 190 or for whom 190 is a requirement must take the Engineering 190 Placement Test. The test will not be given at any other time. The results of the test will be used to assign students to designated sections of Engineering 190 or to IDS 140. For these each academic year: a week before Tele-BEARS begins in the spring, and the week before the fall semester begins. The test will not be given at any other time. The results of the test will be used to assign students to designated accelere. The begins in the spring is and places of the test, see the website at coe.berkeley.edu/ids/techcomm. For more information about this section please email the instructor at anevader@ berkeley.edu. 27867 P 198 001 GRP W				
27861 P 190 013 LEC MWF 11-12P 225A BECHTEL Technical Communication 3 SENG, HW NONE JR, SR & ENGR; CLASS ENTRY CODE REQ Note: Section 13 is required for students who place in Engin 190E on the Placement Test. All students who intend to take 190 or for whom 190 is a requirement must take the Engineering 190 Placement Test. The test will be given three times each academic year: a week before Tele-BEARS begins in the fall, a week before Tele-BEARS begins in the spring, and the week before the fall semester begins. The test will not be given at any other time. The results of the test will be used to assign students to designated sections of Engineering 190 or to IDS 140. For the specific times and places of the test, see the website at coe.berkeley.edu/ids/techcomm. 27864 P 190 014 LEC TuTh 1230-2P 240 BECHTEL Technical Communication 3 NEVADER, AS NONE JR, SR & ENGR & BY CATEGORY Note: All students who intend to take 190 or for whom 190 is a requirement must take the Engineering 190 Placement Test. The test will be given three times each academic year: a week before Tele-BEARS begins in the spring, and the week before Tele-BEARS begins in the spring in the fall, a week before Tele-BEARS begins in the spring in the test will be given three times each academic year: a week before Tele-BEARS begins in the spring in the test will be given three times each academic year: a week before Tele-BEARS begins in the spring in the test will be given three times each academic year: a week before Tele-BEARS begins in the spring in the spring in the spring in the test will be				any other time. The results of the test will be used to assign students to designated sections of Engineering 190 or to IDS 140. For the specific times and places of the test, see the website at
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successful entrepreneurs, investors, and service providers. Topics vary but typically include evaluation of technologies and business ideas; commercializing new technologies in existing enterprises, as well as starting				successful entrepreneurs, investors, and service providers. Topics vary but typically include evaluation of technologies and business ideas; commercializing new technologies in existing enterprises, as well as starting
new businesses; obtaining financing through private and public sources; legal and business issues; product development; marketing; strategic partnerships; and personal accounts of successes, failures, and lessons				
learned.				learned.
Note: "Distinguished Innovator Lecture Series" - An excellent course for aspiring entrepreneurs who want to learn from those with experience. It offers a changing roster of approximately eight guest lectures featuring	27867	P 198	001 GRP	anevader@berkeley.edu. W 6–7P 390 HEARST MIN Directed Group Studies for Advanced 1–4: PF SIDHU, I NONE JR, SR & BY CATEGORY

ENGLISH

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit Instructor	Exam Group Restrictions
28003	P R1A	001 LEC	MWF 9–10A	103 WHEELER	Reading and Composition	4	ТВА
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;		
28006	P R1A	002 LEC	MWF 11-12P	103 WHEELER	Reading and Composition	4	ТВА
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;		
28009	P R1A	003 LEC	MWF 12–1P	101 WHEELER	Reading and Composition	4	ТВА
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;		
28012	P R1A	004 LEC	MWF 1–2P	204 WHEELER	Reading and Composition	4	ТВА
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;		
28015	P R1A	005 LEC	MWF 3-4P	109 WHEELER	Reading and Composition	4	ТВА
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;		
28018	P R1A	006 LEC	TuTh 8–930A	221 WHEELER	Reading and Composition	4	ТВА
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;		
28021	P R1A	007 LEC	TuTh 930–11A	55 EVANS	Reading and Composition	4	ТВА
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;		
28024	P R1A	008 LEC	TuTh 11-1230P	203 WHEELER	Reading and Composition	4	ТВА
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;		
28027	P R1A	009 LEC	TuTh 11-1230P	109 WHEELER	Reading and Composition	4	ТВА

			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT:				
2803	30 P R1A	010 LEC	TuTh 1230–2P	35 EVANS	Reading and Composition	4		TBA	
				READING AND COMPOSITIO					
280	33 P R1A	011 LEC	TuTh 1230–2P	223 WHEELER	Reading and Composition	4		TBA	
				READING AND COMPOSITIO					
280	36 P R1A	012 LEC	TuTh 2–330P	255 DWINELLE	Reading and Composition	4		TBA	
				READING AND COMPOSITIO					
280	39 P R1A	013 LEC	TuTh 330–5P	221 WHEELER	Reading and Composition	4		TBA	
				READING AND COMPOSITIO	c				
2804	42 P R1A	014 LEC	TuTh 330–5P	109 WHEELER	Reading and Composition	4		TBA	
				READING AND COMPOSITIO					
2804	45 P R1B	001 LEC	MWF 10-11A	103 WHEELER	Reading and Composition	4		TBA	
				READING AND COMPOSITIO					
2804	48 P R1B	002 LEC	MWF 11-12P	121 WHEELER	Reading and Composition	4		TBA	
			Note: SATISFIES F	READING AND COMPOSITIO					
280	51 P R1B	003 LEC	MWF 12–1P	103 WHEELER	Reading and Composition	4		TBA	
			Note: SATISFIES F	READING AND COMPOSITIO					
280	54 P R1B	004 LEC	MWF 1–2P	203 WHEELER	Reading and Composition	4		TBA	
			Note: SATISFIES F	READING AND COMPOSITIO					
280	57 P R1B	005 LEC	MWF 2–3P	204 WHEELER	Reading and Composition	4		ТВА	
			Note: SATISFIES F	READING AND COMPOSITIO					
280	60 P R1B	006 LEC	MWF 3-4P	54 BARROWS	Reading and Composition	4		ТВА	
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
280	63 P R1B	007 LEC	TuTh 8–930A	103 WHEELER	Reading and Composition	4		TBA	
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
280	66 P R1B	008 LEC	TuTh 930–11A	51 EVANS	Reading and Composition	4		TBA	
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
280	69 P R1B	009 LEC	TuTh 11-1230P	61 EVANS	Reading and Composition	4		ТВА	
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
280	72 P R1B	010 LEC	TuTh 1230–2P	20 WHEELER	Reading and Composition	4		TBA	
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
280	75 P R1B	011 LEC	TuTh 2-330P	204 WHEELER	Reading and Composition	4		TBA	
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
280	78 P R1B	012 LEC	TuTh 330–5P	204 WHEELER	Reading and Composition	4		TBA	
			Note: SATISFIES F	READING AND COMPOSITIO	N REQUIREMENT;				
280		001 SEM	Tu 5–8P	300 WHEELER	Freshman Seminars	1: PF	WONG, H D	TBA	FR
280		002 SEM	M 4–5P	175 DWINELLE	Freshman Seminars	1: PF	BREITWIESER, M R	TBA	FR FR
2882 2882		003 SEM 004 SEM	W 12–1P F 12–1P	203 WHEELER 203 WHEELER	Freshman Seminars Freshman Seminars	1: PF 1: PF	NELSON, A H HUTSON, R E	TBA TBA	FR
288		005 SEM	M 3–5P	L20 UNIT II CNTL	Freshman Seminars	1: PF	TRACY, R E	TBA	FR
280		001 LEC	TuTh 2–330P	221 WHEELER	Introduction to the Study of Poetry	4	CAMPION, J	5	
280		001 LEC	MW 3-430P	305 WHEELER	Introduction to the Writing of Short Fiction	4	CHANDRA, M J	NONE	CLASS ENTRY CODE REQ
									application form by 4:00 p.m., Tuesday, April 17; please read the course
					our website at english.berkeley.edu (select "cours	,			
2809		001 LEC	MW 10-11A	277 CORY	Literature in English	4	JUSTICE, S	1	UG &L &S &BY CATEGORY
2809 2809		101 DIS 102 DIS	F 10-11A	136 BARROWS 175 BARROWS	Literature in English				
280		102 DIS 103 DIS	F 10–11A F 10–11A	121 WHEELER	Literature in English Literature in English				
281		002 LEC	MW 12–1P	3 LECONTE	Literature in English	4	TURNER, J G	18	UG &L &S &BY CATEGORY
2810		201 DIS	F 12–1P	121 WHEELER	Literature in English		,	-	
2810		202 DIS	F 12–1P	24 WHEELER	Literature in English				
281		203 DIS	F 12–1P	20 WHEELER	Literature in English				
281		001 LEC	MW 1–2P	141 MCCONE	Literature in English	4	HUTSON, R E	12	UG &L &S &BY CATEGORY
281		101 DIS	F 1–2P F 1–2P	24 WHEELER 20 WHEELER	Literature in English Literature in English				
2812 2812		102 DIS 103 DIS	F 1–2P F 1–2P	20 WHEELER 229 DWINELLE	Literature in English				
2812		002 LEC	MW 2–3P	277 CORY	Literature in English	4	GOLDSMITH, S	15	UG &L &S &BY CATEGORY
2812	29 S 45B	201 DIS	F 2–3P	24 WHEELER	Literature in English				

28132 28135 28138 28141 28144 28147 28150 28153 28153	S 45B S 45B S 45B P 45C S 45C S 45C S 45C S 45C P 45C S 45C S 45C	202 DIS 203 DIS 204 DIS 001 LEC 101 DIS 102 DIS 103 DIS 002 LEC 201 DIS	F 2-3P F 2-3P F 2-3P MW 11-12P F 11-12P F 11-12P F 11-12P MW 3-4P F 3-4P	121 WHEELER 215 DWINELLE 20 WHEELER 2 LECONTE 182 DWINELLE 136 BARROWS 175 BARROWS 3 LECONTE 20 WHEELER	Literature in English Literature in English	4	FALCI, E HEJINIAN, L	2 8	UG &L &S &BY CATEGORY UG &L &S &BY CATEGORY
28156 28159	S 45C S 45C	201 DIS 202 DIS	F 3–4P F 3–4P	109 DWINELLE	Literature in English Literature in English				
28162 28165	S 45C P C77	203 DIS 001 LEC	F 3–4P TuTh 1230–2P	24 WHEELER 50 BIRGE	Literature in English Introduction to Environmental Studies	4	HASS, R	17	
20105	F CH	UUT LEC			Management C12 section 1 and Undergrad Interd	-		17	
28168	S C77	101 DIS	Tu 4–530P	109 MORGAN	Introduction to Environmental Studies	iscipiniary			
28171	S C77	102 DIS	W 4–530P	87 DWINELLE	Introduction to Environmental Studies				
28174 28177	S C77 S C77	103 DIS 104 DIS	Th 930–11A F 4–530P	107 GPB 179 DWINELLE	Introduction to Environmental Studies Introduction to Environmental Studies				
28180	S C77	104 DIS	M 4–530P	83 DWINELLE	Introduction to Environmental Studies				
28183	S C77	106 DIS	Tu 2–330P	2304 TOLMAN	Introduction to Environmental Studies				
28186	P 84	001 SEM	Th 2–5P	300 WHEELER	Sophomore Seminar	2: PF	BADER, J K	TBA	SO
28188 SEE	P 84 P 98	002 SEM 1–15 GRP	Tu 2–4P	108 WHEELER TBA	Sophomore Seminar Directed Group Study for Freshmen and	2: PF 1–4	COOLIDGE, J S	TBA NONE	SO
DEPT					Sophomores				
									cessary forms by then; please read the section on DE–Cal classes in the Cal's website at www.decal.org for the content of the various courses.
SEE	P 99	1–6 IND	Announcement of	TBA	Independent Study	1–4	a DE-Cai class, please cr	NONE	cars website at www.decal.org for the content of the various courses.
DEPT									
			Note: Independent	t study courses require a writte	n application, obtainable in 322 Wheeler Hall (the	English [Department Office).		
28252	P 100	001 SEM	MW 11-1230P	300 WHEELER	Junior Seminar	4	MILLER, D A	TBA	UG &L &S
28255 28258	P 100 P 100	002 SEM 003 SEM	MW 12–130P MW 4–530P	305 WHEELER 109 WHEELER	Junior Seminar Junior Seminar	4 4	HEJINIAN, L HUTSON, R E	TBA TBA	UG &L &S UG &L &S
28261	P 100	003 SEM	MW 4–530P	221 WHEELER	Junior Seminar	4	JONES, D V	TBA	UG &L &S
28267	P 100	007 SEM	TuTh 930–11A	20 WHEELER	Junior Seminar	4	THE STAFF	TBA	UG &L &S
28270	P 100	008 SEM	TuTh 11–1230P	221 WHEELER	Junior Seminar	4	BREITWIESER, M R	TBA	UG &L &S
28273 28276	P 100 P 100	009 SEM 010 SEM	TuTh 11–1230P TuTh 1230–2P	222 WHEELER 203 WHEELER	Junior Seminar Junior Seminar	4 4	STARR, G A THE STAFF	TBA TBA	UG &L &S UG &L &S
28279	P 100	011 SEM	TuTh 1230–2P	101 WHEELER	Junior Seminar	4	THE STAFF	TBA	UG &L &S
28282	P 100	012 SEM	TuTh 2-330P	101 WHEELER	Junior Seminar	4	BREITWIESER, M R	TBA	UG &L &S
28285	P 100	013 SEM	TuTh 2–330P	109 WHEELER	Junior Seminar	4	THE STAFF	TBA	UG &L &S
28288 28291	P 100 P 100	015 SEM 018 SEM	TuTh 330–5P TuTh 330–5P	259 DWINELLE 255 DWINELLE	Junior Seminar Junior Seminar	4 4	LANGAN, C G THE STAFF	TBA TBA	UG &L &S UG &L &S
28294	P 100	019 SEM	TuTh 530–51 TuTh 530–7P	220 WHEELER	Junior Seminar	4	BADER, J K	TBA	UG &L &S
28297	S 100	191 DIS	Th 7–10P	220 WHEELER	Junior Seminar		BADER, J K		
			Note: This section	is for film screenings.					
28300	P 102	001 LEC	MWF 11-12P	385 LECONTE	Topics in the English Language	4	BANFIELD, A M	TBA	BY CATEGORY
28303 28306	P 105	001 LEC 001 LEC	TuTh 1230–2P TuTh 2–330P	102 WURSTER 101 WURSTER	Anglo–Saxon England English Drama	4 4	NOLAN, M B MILLER, J	17 5	BY CATEGORY BY CATEGORY
28300	P 114A		TuTh 330–5P	56 BARROWS	The English Renaissance	4	PICCIOTTO, J M	20	BY CATEGORY
28315		001 LEC	TuTh 1230–2P	390 HEARST MIN	Shakespeare	4	LANDRETH, D	17	UG &L &S &BY CATEGORY
28318		001 LEC	TuTh 930–11A	159 MULFORD	Shakespeare	4	NELSON, A H	7	BY CATEGORY
28321 28324		001 LEC 101 DIS	TuTh 330–5P TuTh 5–630P	20 WHEELER 20 WHEELER	Shakespeare in the Theatre Shakespeare in the Theatre	4	BOOTH, S W BOOTH, S W	NONE	UG &L &S &BY CATEGORY
20024	0 11/1	101 010	Note: This section		onakespeare in the meatre		Boothi, o w		
28327	P 118	001 LEC	MW 3-4P	160 KROEBER	Milton	4	GOODMAN, K	8	UG &L &S &BY CATEGORY
28330	S 118	101 DIS	F 3–4P	175 BARROWS	Milton	•	00000	U	
28333	S 118	102 DIS	F 3–4P	155 BARROWS	Milton				
28336 28339	S 118	103 DIS 001 LEC	F 3–4P MWF 10–11A	136 BARROWS 2 LECONTE	Milton The English Novel	4	SORENSEN, J	1	BY CATEGORY
28339	P 125A		MWF 10-TTA	3 LECONTE	The 20th–Century Novel	4	JONES, D V	12	BY CATEGORY
28345		001 LEC	TuTh 2–330P	106 STANLEY	The Contemporary Novel	4	BISHOP, J M	5	BY CATEGORY
28348	P 127	001 LEC	TuTh 11-1230P	56 BARROWS	Modern Poetry	4	BLANTON, C D	9	BY CATEGORY
28351		001 LEC	MWF 12-1P	30 WHEELER	American Literature: Before 1800	4		18	BY CATEGORY
28354 28357	P 130D P 132	001 LEC 001 LEC	MWF 12–1P TuTh 1230–2P	4 LECONTE 101 BARKER	American Literature: 1900–1945 American Novel	4 4	SNYDER, K V THE STAFF	18 17	BY CATEGORY BY CATEGORY
28360		001 LEC	TuTh 930–11A	210 WHEELER	African American Literature and Culture Since	4	JANMOHAMED, A R	7	BY CATEGORY
28363	D 13540	C 001 LEC	TuTh 2–330P	105 NORTH GATE	1917 Literature of American Cultures	4	SCHWEIK, S M	5	SO, JR, SR & BY CATEGORY
20000	1 133AU	C JUI LLO		AMERICAN CULTURES REQ		7		5	o, at all one out

28366	P C136 001 LEC	TuTh 930–11A 30 WHEELER Topics in American Studies 4 SALDIVAR, J D 7 BY CATEGORY
20300	I CISO OUI LEC	Note: Cross-listed with American Studies C111E section 1.
28369	P C136 002 LEC	TuTh 11–1230P 213 WHEELER Topics in American Studies 4 GONZALEZ, R M TBA BY CATEGORY
20309	F CI30 UUZ LEC	
00070	D 444 0041 FO	Note: Cross-listed with American Studies C111E section 2.
28372	P 141 001 LEC	MWF 11–12P 220 WHEELER Modes of Writing (Exposition, Fiction, Verse, 4 CHANDRA, M J NONE Etc.)
28375	P 141 002 LEC	TuTh 11–1230P 100 WHEELER Modes of Writing (Exposition, Fiction, Verse, 4 GISCOMBE, C NONE
		Etc.)
28378	P 143A 001 LEC	TuTh 1230-2P 301 WHEELER Short Fiction 4 CHANDRA, V NONE CLASS ENTRY CODE REQ
		Note: This is an instructor approved course, and enrollment is limited. To be considered for admission, you must submit a writing sample and an application form by 4:00 p.m., Tuesday, April 17; please read the course description in the "Announcement of Classes" on our website at english.berkeley.edu (select "courses") for details concerning the required writing sample and other information.
28381	P 143A 002 LEC	TuTh 2–330P 301 WHEELER Short Fiction 4 BLAISE, B NONE CLASS ENTRY CODE REQ
		Note: This is an instructor approved course, and enrollment is limited. To be considered for admission, you must submit a writing sample and an application form by 4:00 p.m., Tuesday, April 17; please read the course
		description in the "Announcement of Classes" on our website at english.berkeley.edu (select "courses") for details concerning the required writing sample and other information.
28387	P 143B 002 LEC	TuTh 330–5P 301 WHEELER Verse 4 GISCOMBE, C NONE CLASS ENTRY CODE REQ Note: This is an instructor approved course, and enrollment is limited. To be considered for admission, you must submit a writing sample and an application form by 4:00 p.m., Tuesday, April 17; please read the course
		Note: This is an instruction approved course, and enformments at minder. To be considered to admission, you must submit a writing sample and an apprication of the you print, neesbay, April 17, please read the course description in the "Announcement of Classes" on our website at match educe the course of the course of the course of the course of the print of the course of the print of the course of the print of the course of the cour
28390	P 143B 003 LEC	W 3-6P 301 WHELER Verse 4 O'BRIEN, G NONE CLASS ENTRY CODE REQ
		Note: This is an instructor approved course, and enrollment is limited. To be considered for admission, you must submit a writing sample and an application form by 4:00 p.m., Tuesday, April 17; please read the course
		description in the "Announcement of Classes" on our website at english.berkeley.edu (select "courses") for details concerning the required writing sample and other information.
28393	P 143N 001 LEC	TuTh 11-1230P 301 WHEELER Prose Nonfiction 4 BLAISE, B NONE CLASS ENTRY CODE REQ
		Note: This is an instructor approved course, and enrollment is limited. To be considered for admission, you must submit a writing sample and an application form by 4:00 p.m., Tuesday, April 17; please read the course description in the "Announcement of Classes" on our website at english.berkeley.edu (select "courses") for details concerning the required writing sample and other information.
28396	P C143V 001 LEC	description in the Announcement of classes of our website at enginancement exercises for details of information and other information. TuTh 930–1230P 300 WHEELER Visual Autobiography 4 WONG, H D 7 CLASS ENTRY CODE REQ
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT; Cross-listed with American Studies C174 section 1, Undergrad Interdisciplinary Studies C135 section 1 and Visual Studies C185A section 1. This is an
		instructor approved course, and enrollment is limited. To be considered for admission, you must submit an application form by 4:00 p.m., Tuesday, April 17; please read the course description in the "Announcement of
	B (50 00) 050	Classes" on our website at english.berkeley.edu (select "courses") for details concerning the required writing sample and other information.
28399 28402	P 150 001 SEM P 150 002 SEM	MW 4-530P 204 WHEELER Senior Seminar 4 THE STAFF NONE CLASS ENTRY CODE REQ TuTh 930-11A 2311 TOLMAN Senior Seminar 4 THE STAFF NONE CLASS ENTRY CODE REQ
28402	P 150 002 SEM P 150 003 SEM	Tuth 11–1230P 204 WHEELER Senior Seminar 4 THE STAFF NONE CLASS ENTRY CODE REQ
28408	P 150 004 SEM	TuTh 1230–2P 225 WHEELER Senior Seminar 4 JANMOHAMED, A R NONE CLASS ENTRY CODE REQ
28411	P 150 005 SEM	TuTh 1230–2P 103 WHEELER Senior Seminar 4 PUCKETT, K NONE CLASS ENTRY CODE REQ
28414	P 150 006 SEM	TuTh 2–330P 305 WHEELER Senior Seminar 4 LYE, C NONE CLASS ENTRY CODE REQ
28417	P 150 007 SEM P 150 008 SEM	TuTh 2–330P 121 WHEELER Senior Seminar 4 STARR, G A NONE CLASS ENTRY CODE REQ TuTh 330–5P 225 WHEELER Senior Seminar 4 LANDRETH, D NONE CLASS ENTRY CODE REQ
28420 28423	P 150 008 SEM	TuTh 330-5P 225 WHEELER Senior Seminar 4 LANDRETH, D NONE CLASS ENTRY CODE REQ TuTh 330-5P 305 WHEELER Senior Seminar 4 NOLAN, M B NONE CLASS ENTRY CODE REQ
28426	P 150 010 SEM	101130-57 220 WHEELER Senior Seminar 4 BADER, J K NONE CLASS ENTRY CODE REQ
28429	S 150 100 DIS	M 7–10P 220 WHEELER Senior Seminar BADER, J K
		Note: This section is for film screenings.
28432	P 171 001 LEC	MW 2–330P 300 WHEELER Literature and Sexual Identity 4 MILLER, D A 15
28435	P 180A 001 LEC	TuTh 2–330P 123 WHEELER Autobiography 4 KLEEGE, G 5 BY CATEGORY
28438	P 180H 001 LEC	TuTh 330-5P 123 WHEELER Short Story 4 CHANDRA, V 20 BY CATEGORY
28441	P H195A 001 LEC	MWF 1–2P 103 WHEELER Honors Course 4: T1 PREMNATH, G NONE CLASS ENTRY CODE REQ
		Note: This is an instructor approved course, and enrollment is limited. To be considered for admission, you must submit a writing sample and an application form by 4:00 p.m., Tuesday, April 17; please read the course description in the "Announcement of Classes" on our website at english.berkeley.edu (select "courses") for details concerning the minimum G.P.A. requirements, the required writing sample, and other information.
28444	P H195A 002 LEC	description in the Announcement of Classes of our wessite at enginerity end (select courses) for dealars of inclination of At requirements, in equine devining sample, and other mornation. TuTh 11–1230P 305 WHEELER Honors Course 4: T1 BISHOP, J M NONE CLASS ENTRY CODE REQ
20111		Note: This is an instructor approved course, and enrollment is limited. To be considered for admission, you must submit a writing sample and an application form by 4:00 p.m., Tuesday, April 17; please read the course
		description in the "Announcement of Classes" on our website at english berkeley edu (select "courses") for details concerning the minimum G.P.A. requirements, the required writing sample, and other information.
28447	P H195A 003 LEC	TuTh 1230-2P 204 WHEELER Honors Course 4: T1 BEST, S M NONE CLASS ENTRY CODE REQ
		Note: This is an instructor approved course, and enrollment is limited. To be considered for admission, you must submit a writing sample and an application form by 4:00 p.m., Tuesday, April 17; please read the course description in the "Announcement of Classes" on our website at english.berkeley.edu (select "courses") for details concerning the minimum G.P.A. requirements, the required writing sample, and other information.
SEE	P 198 1–15 GRP	description in the Announcement of classes of our vessus at english between vestor vesses for deals concerning the minimum G.F.A. requirements, the required writing sample, and other minimum. TBA Directed Group Study 1-4 NONE J.R. SR
DEPT		
		Note: All DE-Cal classes must have approval by Tuesday, May 1, so any student wishing to establish one of these sections must submit the necessary forms by then; please read the section on DE-Cal classes in the
055	B (00)	"Announcement of Classes" on our website at english berkeley edu; select "courses." If you want to enroll in a DE-Cal class, please check DE-Cal's website at www.decal.org for the content of the various courses.
SEE DEPT	P 199 1–20 IND	TBA Supervised Independent Study for Advanced 1–4 NONE UG JR, SR Undergrad
		Note: Independent study courses require a written application, obtainable in 322 Wheeler Hall (the English Department Office).

ENVIRONMENTAL DESIGN

Control Number	Course Numbe	r Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
28903	P 1	001 LEC	TuTh 330–5P	112 WURSTER	People and Environmental Design	3	HESTER, R T	20	FR, SO & BY CATEGORY

class, or at a time that
ass, or at a time that

ENVIRON SCI, POLICY, AND MANAGEMENT

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
29103	P 2	001 LEC	TuTh 8–930A	101 MOFFITT	The Biosphere	3	AMUNDSON, R G	11
			Note: Also: KREM	IEN, C				
29106 29109 29112 29115 29118		101 DIS 102 DIS 103 DIS 001 LEC 001 LEC	W 2–3P W 9–10A Tu 4–5P TuTh 2–330P MWF 1–2P	2032 VALLEY LSB 2305 TOLMAN 2319 TOLMAN 155 DONNER LAB 2060 VALLEY LSB	The Biosphere The Biosphere The Biosphere Environmental Biology Americans and the Global Forest	3 4	CHAPELA, I H HUNTSINGER, L	5 12
			Note: Cross-listed	with Letters and Science C30L	J section 1.			
29121 29124 29127 29130 29133 29136 29139	S C11 S C11 S C11 S C11 S C11 S C11 P C12	101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 001 LEC	M 12–1P Tu 8–9A M 3–4P Th 10–11A F 9–10A W 10–11A TuTh 1230–2P	103 GPB 2030 VALLEY LSB 83 DWINELLE 116 HAVILAND 229 DWINELLE 2038 VALLEY LSB 50 BIRGE	Americans and the Global Forest Americans and the Global Forest Introduction to Environmental Studies	4	SPOSITO, G	17
			Note: Cross-listed	with English C77 section 1 and	d Undergrad Interdisciplinary Studies C12 section	1.		
29142 29145 29148 29151 29154 29157 29160	S C12 S C12 S C12 S C12 S C12 S C12 S C12 S C12 P 24	101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 001 SEM	Tu 4–530P W 4–530P Th 930–11A F 4–530P M 4–530P Tu 2–330P F 9–10A	109 MORGAN 87 DWINELLE 107 GPB 179 DWINELLE 83 DWINELLE 2304 TOLMAN 106 MULFORD	Introduction to Environmental Studies Introduction to Environmental Studies Freshman Seminar	1: PF	WOOD, D L	TBA FR
			Note: "Issues in Na	atural Resource Conservation"				
29163	P 24	002 SEM	W 3–4P	410 WELLMAN	Freshman Seminar	1: PF	SPIETH, P T	TBA FR
			Note: "Discussions	in Evolutionary Biology"				
29165 29166 29169 29172	P 40	003 SEM 001 LEC 001 LEC 001 LEC	MW 11–12P TuTh 1–2P MWF 11–12P	2060 VALLEY LSB 101 MOFFITT 10 EVANS	Freshman Seminar Insects and Human Society Biological Control Introduction to Culture and Natural Resource Manage	1 2 2 4	RODERICK, G K WILL, K W MILLS, N J SPREYER, K	TBA FR 2 17 2

			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
29175	S 50AC	101 DIS	M 1–2P	2311 TOLMAN	Introduction to Culture and Natural Resource				
					Manage				
				AMERICAN CULTURES REQU					
29178	S 50AC	102 DIS	M 1–2P	2305 TOLMAN	Introduction to Culture and Natural Resource Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
29181	S 50AC	103 DIS	Tu 9–10A	321 HAVILAND	Introduction to Culture and Natural Resource Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	-				
004.0.4	0 5040								
29184	S 50AC	104 DIS	W 8–9A	2311 TOLMAN	Introduction to Culture and Natural Resource Manage				
			Note: SATISFIES /	AMERICAN CULTURES REQU	JIREMENT;				
29187	S 50AC	105 DIS	Tu 2–3P	2311 TOLMAN	Introduction to Culture and Natural Resource Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
29190	S 50AC	106 DIS			Introduction to Culture and Natural Resource Manage				
				AMERICAN CULTURES REQU	-				
00400	0 5040	407 010							
29193	S 50AC	107 DIS	W 2–3P	116 HAVILAND	Introduction to Culture and Natural Resource Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
29196	S 50AC	108 DIS	Th 11–12P	2311 TOLMAN	Introduction to Culture and Natural Resource Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
29199	S 50AC	109 DIS	W 3–4P	2311 TOLMAN	Introduction to Culture and Natural Resource Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
29202	P 90	001 LEC	M 2–4P	141 GIANNINI	Introduction to Conservation and Resource	1: PF	CHAPELA, I H	NONE	SO, JR, SR
SEE	P 98	1–10 GRP		ТВА	Studies M Directed Group Study in ESPM	1–3	,,		FR, SO
DEPT SEE	P 99	1–10 IND		ТВА	Supervised Independent Study and Research	1–3			FR, SO
DEPT 29265	P 100	001 LEC	TuTh 2–330P	213 WHEELER	Environmental Problem Solving	4	FRANKIE, G W	5	BY CATEGORY
29268	S 100	101 DIS	101112 0001	UNSCHED NOFACILITY	Environmental Problem Solving	•		0	
29271		001 LEC	MWF 11-12P	132 MULFORD	Terrestrial Resource Ecology	4	BATTLES, J J	2	
29274	S 102A		Tu 1–5P	132 MULFORD	Terrestrial Resource Ecology				
29277 29280	P 102B S 102B	001 LEC 101 DIS	TuTh 10–11A W 1–5P	201 GIANNINI 124 MULFORD	Natural Resource Sampling Natural Resource Sampling	2	BIGING, G S	19	
29280	P 102BL		W 1–5P W 1–5P	124 MULFORD	Laboratory in Natural Resource Sampling	2	BIGING, G S	12	
29286	P C103		TuTh 930–11A	289 CORY	Principles of Conservation Biology	4	BEISSINGER, S R	7	
			Note: Cross-listed	with Integrative Biology C156	section 1. Also: KREMEN, C				
29289	S C103	101 DIS	Tu 12–130P	306 WELLMAN	Principles of Conservation Biology				
29292	S C103		Th 2–330P	2304 TOLMAN	Principles of Conservation Biology				
29295	S C103	103 DIS	Th 11-1230P	2319 TOLMAN	Principles of Conservation Biology				
29298	P 106	001 LEC	M 11–12P	36 MULFORD	American Wildlife: Identification and	3	BARRETT, R H	2	
29301	S 106	101 LAB	M 2–5P	36 MULFORD	Conservation American Wildlife: Identification and				
29304	S 106	102 LAB	Tu 2–5P	36 MULFORD	Conservation American Wildlife: Identification and Conservation				
29307	P C107	001 LEC			Biology and Geomorphology of Tropical Islands		BARTOLOME, J W on 1. Apply in March – go to	7 o the Inte	CLASS ENTRY CODE REQ grative Biology office for information. Also: RESH, V H; HICKMAN, C S;
00010	D 4004	004 1 5 0	LIPPS, J H; RODE			2		0	
29310		001 LEC 101 LAB	TuTh 11–12P W 2–5P	132 MULFORD	Trees: Taxonomy, Growth, and Structures Trees: Taxonomy, Growth, and Structures	3	DODD, R S	9	
29313 29315		001 LEC	VV 2-JF	132 MULFORD	Forest Genetics	3	DODD, R S	TBA	CURRENTLY NOT OPEN
29316	P 117	001 LEC	TuTh 4–530P	126 BARROWS	Urban Garden Ecosystems	4	ALTIERI, M A	20	
29319	S 117	101 LAB	F 9–11A	NO FACILITY	Urban Garden Ecosystems		,	-	
29322	S 117	102 LAB	F 11–1P	NO FACILITY	Urban Garden Ecosystems				
29325	S 117	103 LAB	F 130-330P	NO FACILITY	Urban Garden Ecosystems	2		7	
29328	P 118	001 LEC	TuTh 930–11A	132 MULFORD	Agricultural Ecology	3	ALTIERI, M A	7	

29331 29334 29337	S 118 101 DIS P 119 001 LEC P C129 001 LEC	M 3–4P TuTh 11–12P MWF 11–12P	132 MULFORD 306 WELLMAN 306 WELLMAN	Agricultural Ecology Chemical Ecology Biometeorology	2 3	KUBO, I THE STAFF	9 2
		Note: Cross-listed	with Earth and Planetary Scie	nce C129 section 1.			
29340 29343 29346 29349 29352	P 155 001 LEC S 155 101 DIS S 155 102 DIS S 155 103 DIS S 155 104 DIS		CANCELLED CANCELLED CANCELLED CANCELLED CANCELLED	Sociology of Natural Resources Sociology of Natural Resources Sociology of Natural Resources Sociology of Natural Resources Sociology of Natural Resources	4	FORTMANN, L P	7
29355	P 160AC 001 LEC	MWF 10–11A	101 BARKER	American Environmental and Cultural History	4	MERCHANT, C	1
		Note: SATISFIES	AMERICAN CULTURES REQI	JIREMENT; Cross–listed with History 120AC sect	ion 1.		
29358	S 160AC 101 DIS			American Environmental and Cultural History			
			AMERICAN CULTURES REQI	,			
29361	S 160AC 102 DIS	Th 930–11A	332 GIANNINI	American Environmental and Cultural History			
			AMERICAN CULTURES REQI				
29364	S 160AC 103 DIS	Th 11–1230P	107 MULFORD	American Environmental and Cultural History			
			AMERICAN CULTURES REQI				
29367	S 160AC 104 DIS	Th 1230–2P	107 MULFORD	American Environmental and Cultural History			
			AMERICAN CULTURES REQI				
29370	S 160AC 105 DIS	Th 2–330P	201 GIANNINI	American Environmental and Cultural History			
			AMERICAN CULTURES REQI				
29373	S 160AC 106 DIS	Th 4–530P	121 LATIMER	American Environmental and Cultural History			
			AMERICAN CULTURES REQI	JIREMENT;			
29376 29379	P 161 001 LEC S 161 101 DIS	MW 3–4P Tu 8–9A	247 CORY 321 HAVILAND	Environmental Philosophy and Ethics Environmental Philosophy and Ethics	3	MERCHANT, C	8
29379	S 161 102 DIS	Tu 2–3P	321 HAVILAND	Environmental Philosophy and Ethics			
29385	S 161 103 DIS			Environmental Philosophy and Ethics			
29388	P 163AC 001 LEC	MW 2–3P	390 HEARST MIN	Environmental Justice: Race, Class, Equity, and the	14	O'ROURKE, D J	15
		Note: SATISFIES		JIREMENT; Cross–listed with Sociology 128AC s	action 1		
29391	S 163AC 101 DIS	Th 1-2P	106 DWINELLE	Environmental Justice: Race, Class, Equity, and			
23331	3 105AC 101 DIS	111 1-21	100 DWINLELL	the			
		Note: SATISFIES	AMERICAN CULTURES REQI	JIREMENT;			
29394	S 163AC 102 DIS	F 10–11A	2038 VALLEY LSB	Environmental Justice: Race, Class, Equity, and	ł		
				the			
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
29397	S 163AC 103 DIS	F 1–2P	2311 TOLMAN	Environmental Justice: Race, Class, Equity, and the	ł		
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
29400	S 163AC 104 DIS	Th 9–10A	2305 TOLMAN	Environmental Justice: Race, Class, Equity, and	ł		
				the			
			AMERICAN CULTURES REQI				
29403	S 163AC 105 DIS	Th 1–2P	2319 TOLMAN	Environmental Justice: Race, Class, Equity, and the	1		
		Note: SATISFIES	AMERICAN CULTURES REQI				
29406	S 163AC 106 DIS	F 12–1P	2311 TOLMAN	Environmental Justice: Race, Class, Equity, and	4		
23400	0 10000 100 010	1 12-11	ZOTTTOEMAN	the			
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
29409	S 163AC 107 DIS	Th 12–1P	2304 TOLMAN	Environmental Justice: Race, Class, Equity, and	ł		
				the			
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;			
				Environmental Justice: Race, Class, Equity, and	4		
29412	S 163AC 108 DIS	F 10–11A	2319 TOLMAN	the			
29412	S 163AC 108 DIS		2319 TOLMAN AMERICAN CULTURES REQI	the			
29412 29415 29418 29421 29424 29427	S 163AC 108 DIS P 167 001 LEC P 169 001 LEC S 169 101 DIS S 169 102 DIS S 169 103 DIS			the	3 4	CONIS, E C O'NEILL, K M	TBA 13

29430 29433 29436 29439 SEE DEPT 29448	S 172 P 178A	101–102 DIS	Th 8–10A MW 10–11A M 2–5P W 3–6P Th 9–10A	2523 TOLMAN 132 MULFORD 124 MULFORD 306 WELLMAN TBA 106 MULFORD	International Environmental Politics Photogrammetry and Remote Sensing Photogrammetry and Remote Sensing Introduction to Environmental Education Introduction to Environmental Education Environmental Education Practicum	3 4 3,4	GONG, P FAIRFAX, S K SPENCER, M A	1 8 7	
29451	P C180			CANCELLED	Air Pollution	3	GOLDSTEIN, A H	7	
			Note: Cross-listed	with Earth and Planetary Scien	ce C180 section 1.				
29454	S C180			CANCELLED	Air Pollution				
29457 29460	S C180 P 184	102 DIS 001 LEC		CANCELLED CANCELLED	Air Pollution Agroforestry Systems	3	ALTIERI. M A	18	
29463		101 DIS		CANCELLED	Agroforestry Systems	5	ALTER, WA	10	
29466		001 LEC	MWF 9-10A		Multiple Resource Silviculture	4	O'HARA, K L	16	
29469	S 185	101 DIS	F 1–5P	132 MULFORD	Multiple Resource Silviculture		O'HARA, K L		
29472	P 186	001 LEC		CANCELLED	Management and Conservation of Rangeland Ecosystems	4	HUNTSINGER, L	16	
			Note: Also: BARTC	DLOME, J W					
29475	S 186	101 DIS		CANCELLED	Management and Conservation of Rangeland				
00470	D 400	004 1 5 0		101 01	Ecosystems	-0		0	
29478	P 192	001 LEC	MW 3–4P	101 LSA	Molecular Approaches to Environmental Probler Solvi	nz	LINDOW, S E	8	SR & MOL ENV BIOLOGY
29481	P 192	002 LEC		CANCELLED	Molecular Approaches to Environmental Probler	n2	THE STAFF	20	
					Solvi				
29484	P C193A	001 LEC	TuTh 9–11A	4635 TOLMAN	Environmental Education	3	HURST, J G	7	CLASS ENTRY CODE REQ
			Note: Cross-listed	with Education C193A section	1.				
29487	P 194	001 SEM	M 2–4P	106 MULFORD	Senior Seminar in Conservation and Resource Studies	2	FRANKIE, G W	NONE	JR, SR & CONSERVSTUDIES, CONSERV NATRL RSRCS
29490	P 194	002 SEM	W 4-6P	106 MULFORD	Senior Seminar in Conservation and Resource Studies	2	THE STAFF	NONE	JR, SR & CONSERVSTUDIES, CONSERV NATRL RSRCS
SEE	P 195	1–3 IND		ТВА	Senior Thesis	3–4		NONE	JR, SR
DEPT SEE	D LIAOC				Use an Dessent	4			
DEPT	P H196	1–19 IND		ТВА	Honors Research	4		NONE	JR, SR
SEE	P 196A	1–3 INT		ТВА	Internship in ESPMField Module	3–8		NONE	JR, SR
DEPT									
SEE	P 196B	1–3 INT		ТВА	Internship in ESPMResearch/Seminar Module	≥2–5		NONE	JR, SR
DEPT SEE	D 107	1–13 FLD		ТВА	Field Study in Environmental Science, Policy,	1–3			JR. SR
DEPT	P 197	1-13 FLD		IDA	and M	1-3		NONE	JR, SR
SEE DEPT	P 198	1–10 GRP		ТВА	Directed Group Studies for Advanced Undergraduates	1–3		NONE	JR, SR
			Note: "College of Na	atural Resources Peer Advising	Leadership Program" – For details see the web	site at nat	ure.berkeley.edu/site/pal.pl	np.	
SEE	P 199	1–15 IND	0	ТВА	Supervised Independent Study and Research		, ,,,,,,	•	JR. SR
DEPT									,

ENVIRONMENTAL SCIENCES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
30403	P 10	001 LEC	MWF 9–10A	390 HEARST MIN	Introduction to Environmental Sciences	3	BERRY, W B	16	UG
			Note: Students en	rolling in Environmental Science	es 10 should also enroll in Environmental Science	es 10L. Als	io: KONDOLF, G M		
30406	S 10	101 DIS	M 10–12P	55 EVANS	Introduction to Environmental Sciences				
30409	S 10	102 DIS	M 12–2P	45 EVANS	Introduction to Environmental Sciences				
30412	S 10	103 DIS	Tu 8–10A	39 EVANS	Introduction to Environmental Sciences				
30415	S 10	104 DIS	Tu 8–10A	61 EVANS	Introduction to Environmental Sciences				
30418	S 10	105 DIS	W 2–4P	41 EVANS	Introduction to Environmental Sciences				
30421	S 10	106 DIS	Th 4–6P	39 EVANS	Introduction to Environmental Sciences				
30424	P 10L	001 FLD		UNSCHED NOFACILITY	Field Study in Environmental Sciences	1	BERRY, W B	NONE	UG
			Note: Also: KOND	OLF, G M					
30427	P 24	001 SEM	W 4–5P	72 EVANS	Freshman Seminar	1: PF	BERRY, W B	TBA	FR
			Note: "Sustainabili	ty: The Future is Now"					

30430 30433		001 SEM 001 SEM	MW 2-4P	CANCELLED 56 BARROWS	Sophomore Seminar Senior Research Seminar in Environmental Sciences	1,2 3	SOUSA, W P LATTO, J G	TBA NONE JR, SR
			Note: Environmenta	al Sciences 196A is available to	o declared seniors who have completed Environm	nental Sci	ences 100. Please see Care	ol Snow in 359 Campbell Hall if you have any questions.
30436	P 196A	002 SEM	MW 2-4P	201 GIANNINI	Senior Research Seminar in Environmental Sciences	3	THE STAFF	NONE JR, SR
			Note: Environmenta	al Sciences 196A is available to	declared seniors who have completed Environm	nental Sci	ences 100. Please see Care	ol Snow in 359 Campbell Hall if you have any questions.
30439	P 196L	001 LAB		UNSCHED NOFACILITY	Senior Research Laboratory in Environmental Science	1	LATTO, J G	NONE
			Note: Assignments	to Environmental Sciences 196	6L sections will be made after classes begin.			

ETHNIC STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
30703	P 10A	001 LEC	MWF 1–2P	4 LECONTE	A History of Race and Ethnicity in Western Nort	th4	SARAGOZA, A M	12	BY CATEGORY
30706	S 10A	101 DIS	W 3–4P	174 BARROWS	Am A History of Race and Ethnicity in Western Nort Am	th	THE STAFF		
30709	S 10A	102 DIS	M 2–3P	104 BARROWS	A History of Race and Ethnicity in Western Norl	th	THE STAFF		
30712	S 10A	103 DIS	Tu 8–9A	104 BARROWS	A History of Race and Ethnicity in Western Norl Am	th	THE STAFF		
30715	S 10A	104 DIS	F 3–4P	104 BARROWS	A History of Race and Ethnicity in Western Nort Am	th	THE STAFF		
SEE DEPT	P 97	1–20 FLD		ТВА	Field Study in Communities of Color	1–3		NONE	FR, SO
			Note: For major or third week of classe		ons for Ethnic Studies 97, see Undergraduate Ad	visor, Dev	vey St. Germaine, in 530 Ba	arrows H	all, (510)643-6420. The deadline to add these courses is the end of the
SEE DEPT	P 98	1–13 GRP		ТВА	Supervised Group Study	1–3		NONE	FR, SO
			Note: For major or third week of classe		ons for Ethnic Studies 98, see Undergraduate Ad	visor, Dev	vey St. Germaine, in 530 Ba	arrows H	all, (510)643-6420. The deadline to add these courses is the end of the
SEE DEPT	P 99	1–5 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	FR, SO
			Note: For major or third week of classe		ons for Ethnic Studies 99, see Undergraduate Ad	visor, Dev	vey St. Germaine, in 530 Ba	arrows H	all, (510)643-6420. The deadline to add these courses is the end of the
30832 30835 30838 30840 30841	S 101A P 103A P 103A	002 LEC 101 DIS 001 SEM 002 SEM 001 LEC	W 3–6P W 1–2P MWF 8–9A MWF 12–1P Tu 6–9P	151 BARROWS 155 BARROWS 174 BARROWS 170 BARROWS 100 WHEELER	Social Science Methods in Ethnic Studies Social Science Methods in Ethnic Studies Racialization and Empire Racialization and Empire Film-Video Images of Communities of Color:	4 4 4 3	ALLEN, R THE STAFF THE STAFF THE STAFF DING, L	8 4 18 14	BY CATEGORY CLASS ENTRY CODE REQ
30844		001 LEC	TuTh 330–5P	F295 HAAS	Analysis The Making of Multicultural America: A Comparative	4	ROBINSON, V E	20	JR, SR & BY CATEGORY
			Note: SATISFIES /	AMERICAN CULTURES REQU	IREMENT;				
30847	S 130AC	101 DIS	M 3–4P	155 BARROWS	The Making of Multicultural America: A Comparative		THE STAFF		
			Note: SATISFIES /	AMERICAN CULTURES REQU	IIREMENT;				
30850	S 130AC	102 DIS	M 8–9A	104 BARROWS	The Making of Multicultural America: A Comparative		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
30853	S 130AC	103 DIS	Th 2–3P	136 BARROWS	The Making of Multicultural America: A Comparative		THE STAFF		
			Note: SATISFIES /	AMERICAN CULTURES REQU	IREMENT;				
30856	S 130AC	104 DIS	W 3-4P	104 BARROWS	The Making of Multicultural America: A Comparative		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	IIREMENT;				
30859	S 130AC	105 DIS	W 1–2P	136 BARROWS	The Making of Multicultural America: A Comparative		THE STAFF		
			Note: SATISFIES A	AMERICAN CULTURES REQU	IIREMENT;				

30862	S 130A0	C 106 DIS	Tu 4–5P	155 BARROWS	The Making of Multicultural America: A Comparative		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
30865	S 130A0	C 107 DIS	F 2–3P	104 BARROWS	The Making of Multicultural America: A Comparative		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
30868	S 130AC	C 108 DIS	Th 10–11A	155 BARROWS	The Making of Multicultural America: A Comparative		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
30871	P 159A0	C 001 LEC	TuTh 11-1230P	2050 VALLEY LSB	The Southern Border	4	MANZ, B	9	BY CATEGORY
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT; Cross-listed with Geography 159AC	section 1	and Education 186AC sec	tion 1. A	Iso: SHAIKEN, H S
30874	S 159A0	C 101 DIS	M 2–3P	185 BARROWS	The Southern Border		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
30877	S 159A0	C 102 DIS	M 12–1P	136 BARROWS	The Southern Border		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
30880	S 159A0	C 103 DIS	Tu 8–9A	175 BARROWS	The Southern Border		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
30883	S 159A0	C 104 DIS	Tu 9–10A	185 BARROWS	The Southern Border		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
30886	S 159A0	C 105 DIS	F 11–12P	155 BARROWS	The Southern Border		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
30889	S 159A0	C 106 DIS	Th 1–2P	104 BARROWS	The Southern Border		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
30892	S 159A0	C 107 DIS	Th 2–3P	185 BARROWS	The Southern Border		THE STAFF		
				AMERICAN CULTURES REQU	,				
30895	S 159A0	C 108 DIS	Th 3–4P	155 BARROWS	The Southern Border		THE STAFF		
				AMERICAN CULTURES REQU	,				
30898	S 159A0	C 109 DIS	F 10–11A	104 BARROWS	The Southern Border		THE STAFF		
				AMERICAN CULTURES REQU					
30901	S 159A0	C 110 DIS	W 3–4P	130 WHEELER	The Southern Border		THE STAFF		
				AMERICAN CULTURES REQU					
30904	S 159A0	C 111 DIS	W 8–9A	104 BARROWS	The Southern Border		THE STAFF		
				AMERICAN CULTURES REQU					
30907	S 159AC	C 112 DIS	M 1-2P	104 BARROWS	The Southern Border		THE STAFF		
	D 400			AMERICAN CULTURES REQU					
30910	P 190	001 SEM	W 6–9P	200 WHEELER	Advanced Seminar in Comparative Ethnic Studies	4	DING, L	14	CLASS ENTRY CODE REQ
30913	P 190	002 SEM	MWF 9-10A	151 BARROWS	Advanced Seminar in Comparative Ethnic Studies	4	GROSFOGUEL, R	16	
30915	P 190	003 SEM	W 4–7P	205 DWINELLE	Advanced Seminar in Comparative Ethnic	4	GROSFOGUEL, R	13	
SEE DEPT	P 195	001 SEM		CANCELLED	Studies Selected Issues in Comparative Ethnic Studies Resea	4	ΤΑΚΑΚΙ, R Τ	15	
30919	P 196	001 IND			Senior Thesis	4	THE STAFF	TBA	
30922 SEE	P 196	002 IND A 1–11 SEM		ТВА	Senior Thesis Senior Honors Seminar for Ethnic Studies Majo	4	THE STAFF		SR & ETHNIC STUDIES
DEPT	1 111307			IDA	Senior Honors Seminar for Etrinic Studies Majo	155		NONL	SK & ETHNIC STODIES
					ions for Ethnic Studies H196A, see Undergraduate	e Advisor,	Dewey St. Germaine, in 5	30 Barro	ws Hall, (510)643–6420. The deadline to add these courses is the end of
SEE	P H196F	3 1–6 SEM	the third week of cl	asses. TBA	Senior Honors Seminar for Ethnic Studies Majo	rs3		NONF	SR & ETHNIC STUDIES
DEPT									
			Note: For major or the third week of cl		ions for Ethnic Studies H196B, see Undergraduate	e Advisor,	Dewey St. Germaine, in 5	30 Barro	ws Hall, (510)643–6420. The deadline to add these courses is the end of
SEE	P 197	1–20 FLD		TBA	Field Study in Communities of Color	1–3		NONE	JR, SR
DEPT								_	
			Note: For major or third week of class		ions for Ethnic Studies 197, see Undergraduate A	dvisor, De	ewey St. Germaine, in 530	Barrows	Hall, (510)643–6420. The deadline to add these courses is the end of the
SEE	P 198	1–13 GRP		TBA	Supervised Group Study	1–3		NONE	JR, SR
DEPT			Note: For major or	minor information and instructi	ions for Ethnic Studies 198, see Undergraduate A	dvisor De	way St Carmaina in 530	Barrowe	Hall (510)643-6420. The deadline to add these courses is the end of the

Note: For major or minor information and instructions for Ethnic Studies 198, see Undergraduate Advisor, Dewey St. Germaine, in 530 Barrows Hall, (510)643–6420. The deadline to add these courses is the end of the

SEE P 199 1–6 IND DEPT third week of classes. TBA

Supervised Independent Study and Research 1–4

NONE JR, SR

Note: For major or minor information and instructions for Ethnic Studies 199, see Undergraduate Advisor, Dewey St. Germaine, in 530 Barrows Hall, (510)643–6420. The deadline to add these courses is the end of the third week of classes.

FILM STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	
31403	P R1A	001 LEC	MWF 9-10A	188 DWINELLE	The Craft of Writing – Film Focus	4		NONE	
			Note: SATISFIES	READING AND COMPOSITI	ON REQUIREMENT;				
31406	S R1A	101 DIS	W 330-530P	188 DWINELLE	The Craft of Writing – Film Focus				
			Note: SATISFIES	READING AND COMPOSITI	ON REQUIREMENT; This section is for film scree	enings.			
31409	P R1A	002 LEC	MWF 10-11A	188 DWINELLE	The Craft of Writing – Film Focus	4		NONE	
			Note: SATISFIES	READING AND COMPOSITI	ON REQUIREMENT;				
31412	S R1A	201 DIS	W 6-8P	188 DWINELLE	The Craft of Writing – Film Focus				
			Note: SATISFIES	READING AND COMPOSITI	ON REQUIREMENT; This section is for film scree	enings.			
31415	P R1A	003 LEC	TuTh 930–11A	188 DWINELLE	The Craft of Writing – Film Focus	4		NONE	
			Note: SATISFIES	READING AND COMPOSITI	ON REQUIREMENT;				
31418	S R1A	301 DIS	Tu 330–530P	188 DWINELLE	The Craft of Writing – Film Focus				
			Note: SATISFIES	READING AND COMPOSITI	ON REQUIREMENT; This section is for film scree	enings.			
31421	P 25A	001 LEC	MW 11-1230P	142 DWINELLE	The History of Film	4	WHISSEL, K M	14	BY CATEGORY
			Note: Also: M 730	930P, 142 DWINELLE					
31424	P 26	001 LEC			Moving Image Media	4	SKOLLER, J A	TBA	CURRENTLY NOT OPEN
31427	P 28B	001 LEC	TuTh 330–5P	142 DWINELLE	The Avant-Garde Film	3	FABE, M M	20	BY CATEGORY
31430	S 28B	101 LAB	Tu 730–930P	PAC FILM ARC	The Avant–Garde Film				
	0.000		Note: This section	n is for film screenings.					
31439 31442	S 28B S 28B	103 DIS 104 DIS			The Avant–Garde Film The Avant–Garde Film				
31445	P 98	001 GRP			Directed Group Study	1–4: PF	WILLIAMS, L	NONE	BY CATEGORY
31448	P 98	002 GRP			Directed Group Study	1–4: PF		NONE	CLASS ENTRY CODE REQ
31451 31454	S 98 P 100	101 DIS 001 LEC	TuTh 10–12P	142 DWINELLE	Directed Group Study History of Film Theory	4		19	
31457	S 100	101 DIS	F 12–1P	188 DWINELLE	History of Film Theory	•			
31460	S 100	102 DIS	F 2–3P	188 DWINELLE	History of Film Theory				DY CATECODY
31463	P 108	001 LEC	M 6–9P	188 DWINELLE	Special Topics in Film Genre	4	COHEN, A J	14	BY CATEGORY
04.400	0 400			fe and Science Fiction"	On a sight Tagging in Film One and				
31466	S 108	101 DIS	W 630–9P	188 DWINELLE	Special Topics in Film Genre		COHEN, A J		
	D 400			n is for film screenings.					DV 047500DV
31469	P 108	002 LEC	TuTh 1230–2P	142 DWINELLE	Special Topics in Film Genre	4	MERRITT, R L	17	BY CATEGORY
	0 / 00		Note: "Animation"						
31472	S 108	201 DIS	M 330–530P	142 DWINELLE	Special Topics in Film Genre		MERRITT, R L		
				n is for film screenings.				_	
31475	P 108	003 LEC	TuTh 2–330P	142 DWINELLE	Special Topics in Film Genre	4	GUTTERRIEZ, F R	5	
			Note: "Action Film						
31478	S 108	301 DIS	W 630-830P	142 DWINELLE	Special Topics in Film Genre		GUTTERRIEZ, F R		
	_			n is for film screenings.					
31481	P 151	002 LEC	MWF 11-12P	188 DWINELLE	Auteur Theory	4	MERRITT, R L	2	BY CATEGORY
			Note: "Art House						
31484	S 151	201 LAB	W 330-630P	142 DWINELLE	Auteur Theory		MERRITT, R L		
				n is for film screenings.					
31487	P 151	003 LEC	MW 1230-2P	142 DWINELLE	Auteur Theory	4	GOKTURK, D	18	BY CATEGORY
			Note: "Traveling D	Directors"					
31490	S 151	301 LAB	M 530-730P	142 DWINELLE	Auteur Theory		GOKTURK, D		

31493	P 180A	001 LEC	Tu 9–12P	226 DWINELLE	Screenwriting	4	KOPELL, J M	7	CLASS ENTRY CODE REQ	
	Note: Preference is given to Film and Art Practice majors. Interviews are required to finalize class admission.									
31496 SEE DEPT		001 LEC 1–7 IND	Tu 1–4P	226 DWINELLE TBA	Screenwriting Film Honors Thesis	4 4	KOPELL, J M	17 NONE	CLASS ENTRY CODE REQ	
31520	P 197A	001 FLD	Tu 10–11A Note: Meetings will	PAC FILM ARC be held in the Pacific Film Arc	Field Study at the Pacific Film Archive hive Library.	2: PF	GOLDMAN, N	NONE	JR, SR & BY CATEGORY	
SEE	P 197B	001 IND	Ũ	UNSCHED NOFACILITY	Field Studies for Majors	3: PF	FABE, M M	NONE	JR, SR & FILM ; CLASS ENTRY CODE REQ	
DEPT 31526 31532 31535 31538 SEE DEPT	P 197C P 198 P 198 S 198 P 199	001 FLD 001 GRP 002 GRP 101 LAB 1–7 IND	Th 4–5P	PAC FILM ARC	Film Curating Internship Directed Group Study Directed Group Study Directed Group Study Supervised Independent Study for Advanced Undergrad	2: PF 1–4: PF 1–4: PF 1–4	GERITZ, K A WILLIAMS, L	NONE NONE	JR, SR & BY CATEGORY JR, SR & BY CATEGORY JR, SR ; CLASS ENTRY CODE REQ JR, SR JR, SR	
FRENCH	Ι									
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions	
32203	P 1	001 LEC			Elementary French you have taken two years or less of high school I id any class work not turned in on time during tha			10 ndance is m	andatory every day of the first week of classes. Students who miss the	
32209	P 1	003 LEC	MTWTF 10–11A Note: If you have n	41 EVANS ever studied French before, or	Elementary French	5 French, sig	CHAVDARIAN, S n up for French 1. Atter	10 ndance is m	andatory every day of the first week of classes. Students who miss the	
32212	P 1	004 LEC	MTWTF 10–11A Note: If you have n	279 DWINELLE ever studied French before, or	Elementary French	5 French, sig	CHAVDARIAN, S n up for French 1. Atter	10 ndance is m	andatory every day of the first week of classes. Students who miss the	
32215	P 1	005 LEC	MTWTF 11–12P Note: If you have n	106 DWINELLE ever studied French before, or	Elementary French you have taken two years or less of high school I	5 French, sig	CHAVDARIAN, S n up for French 1. Atter	10 ndance is m	andatory every day of the first week of classes. Students who miss the	
32218	P 1	006 LEC	MTWTF 11–12P Note: If you have n	35 EVANS ever studied French before, or		5 French, sig	CHAVDARIAN, S n up for French 1. Atter	10 ndance is ma	andatory every day of the first week of classes. Students who miss the	
32221	P 1	007 LEC	MTWTF 12–1P Note: If you have n	2062 VALLEY LSB ever studied French before, or		5 French, sig	CHAVDARIAN, S n up for French 1. Atter	10 ndance is ma	andatory every day of the first week of classes. Students who miss the	
32224	P 1	008 LEC	MTWTF 1–2P Note: If you have n	2066 VALLEY LSB ever studied French before, or		5 French, sig	CHAVDARIAN, S n up for French 1. Atter	10 ndance is m	andatory every day of the first week of classes. Students who miss the	
32227	P 1	009 LEC	MTWTF 1–2P Note: If you have n	246 DWINELLE ever studied French before, or		5 French, sig	CHAVDARIAN, S n up for French 1. Atter	10 ndance is m	andatory every day of the first week of classes. Students who miss the	
32230	P 1	010 LEC	MTWTF 2–3P Note: If you have n	89 DWINELLE ever studied French before, or		5 French, sig	CHAVDARIAN, S n up for French 1. Atter	10 ndance is m	andatory every day of the first week of classes. Students who miss the	
32248	P 1G	001 LEC	MWF 11–12P Note: French 1G is	189 DWINELLE for graduate students (0 units)		0: SU	CHAVDARIAN, S e fall semester only with		rollment. If you cannot get in on Tele–BEARS sign up on the waiting list, he whole first week will be dropped from the class, and any class work	
32251	P 2	001 LEC	MTWTF 9–10A Note: Sign up for F	e during that period will not be 289 DWINELLE rench 2 if you have a passing g week will be dropped from the	Elementary French	5 or three ye	CHAVDARIAN, S ars of high school Frence	10 ch. Attendar	nce is mandatory every day of the first week of classes. Students who	
32254	P 2	002 LEC	MTWTF 9–10A Note: Sign up for F	140 BARROWS rench 2 if you have a passing g	Elementary French	5 or three ye	CHAVDARIAN, S ars of high school Frend	10 ch. Attendar	nce is mandatory every day of the first week of classes. Students who	
32257	P 2	003 LEC	MTWTF 10–11A Note: Sign up for F	106 DWINELLE rench 2 if you have a passing g	Elementary French	5 or three ye	CHAVDARIAN, S ars of high school Frend	10 ch. Attendar	nce is mandatory every day of the first week of classes. Students who	
32260	P 2	004 LEC	MTWTF 10–11A Note: Sign up for F	31 EVANS rench 2 if you have a passing g	Elementary French grade in a first-semester college French course, o	5 or three ye	CHAVDARIAN, S ars of high school Frend	10 ch. Attendar	nce is mandatory every day of the first week of classes. Students who	
32263	P 2	005 LEC	MTWTF 11–12P Note: Sign up for F	51 EVANS rench 2 if you have a passing g	class, and any class work not turned in on time of Elementary French grade in a first-semester college French course, of class, and any class work not turned in on time of	5 or three ye	CHAVDARIAN, S ars of high school Frenc	10 ch. Attendar	nce is mandatory every day of the first week of classes. Students who	

32266 P 2 006 LEC MTWTF 12-1P 2070 VALLEY LSB **Elementary French** 5 CHAVDARIAN, S 10 Note: Sign up for French 2 if you have a passing grade in a first-semester college French course, or three years of high school French. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. 32269 P 2 007 LEC MTWTF 1-2P 289 DWINELLE Elementary French 5 CHAVDARIAN, S Note: Sign up for French 2 if you have a passing grade in a first-semester college French course, or three years of high school French. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. P 2 008 LEC 233 DWINELLE 32272 MTWTF 1-2P Elementary French 5 CHAVDARIAN S Note: Sign up for French 2 if you have a passing grade in a first-semester college French course, or three years of high school French. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. 32275 P 2 009 | FC MTWTF 2-3P 175 DWINELLE Elementary French 5 CHAVDARIAN S 10 Note: Sign up for French 2 if you have a passing grade in a first-semester college French course, or three years of high school French. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. 32278 P 3 001 LEC 2066 VALLEY LSB PRIES, D M 10 MTW/TF 9_10A Intermediate French 5 Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkelev or four years of high school French. New students who have taken second or third-semester college French courses elsewhere or received an AP literature score of 3, may also enroll in French 3. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. 32281 P 3 002 LEC MTWTF 10–11A 189 DWINELLE Intermediate French 5 PRIES, D M 10 Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkeley or four years of high school French. New students who have taken second or third-semester college French courses elsewhere or received an AP literature score of 3, may also enroll in French 3. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. 32287 P 3 004 LEC MTWTF 11-12P 104 BARROWS Intermediate French 5 PRIES. D M 10 Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkeley or four years of high school French. New students who have taken second or third-semester college French courses elsewhere or received an AP literature score of 3, may also enroll in French 3. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. 32290 P 3 005 LEC MTWTF 12-1P 2038 VALLEY LSB Intermediate French 5 PRIES, D M 10 Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkeley or four years of high school French. New students who have taken second or third-semester college French courses elsewhere or received an AP literature score of 3, may also enroll in French 3. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. 32293 P 3 006 LEC MTWTF 1-2P 259 DWINELLE Intermediate French 5 PRIES, D M 10 Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkelev or four years of high school French. New students who have taken second or third-semester college French courses elsewhere or received an AP literature score of 3, may also enroll in French 3. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. P 3 007 LEC MTWTF 2-3P PRIES, D M 32296 189 DWINELLE Intermediate French 10 5 Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkeley or four years of high school French. New students who have taken second or third-semester college French courses elsewhere or received an AP literature score of 3, may also enroll in French 3. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. P 4 001 | FC 2030 VALLEY LSB Advanced Intermediate French 32299 MTWTF 9-10A 5 PRIES D.M. 10 Note: French 4 is open to students with a passing grade in French 3 at UC Berkeley. New students who have taken a fourth semester college French course elsewhere or received an AP literature score of 4. should also enroll in French 4. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. 32302 P 4 002 LEC MTWTE 10–11A 262 DWINELLE Advanced Intermediate French 5 PRIES. D M 10 Note: French 4 is open to students with a passing grade in French 3 at UC Berkeley. New students who have taken a fourth semester college French course elsewhere or received an AP literature score of 4. should also enroll in French 4. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. 32305 P 4 003 LEC MTWTF 11–12P 262 DWINELLE Advanced Intermediate French 5 PRIES, D M 10 Note: French 4 is open to students with a passing grade in French 3 at UC Berkeley. New students who have taken a fourth semester college French course elsewhere or received an AP literature score of 4, should also enroll in French 4. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. 32308 P 4 004 LEC MTWTF 1–2P 175 DWINELLE Advanced Intermediate French PRIES, D M 5 10 Note: French 4 is open to students with a passing grade in French 3 at UC Berkeley. New students who have taken a fourth semester college French course elsewhere or received an AP literature score of 4, should also enroll in French 4. If you are unsure of your ability to take this course, contact the instructor in charge. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted 32314 P 13 001 LEC MWF 12-1P 225 WHEELER Intermediate Conversation 2 KERN. R NONE Note: French 13 is open to students with a passing grade in French 2 at UC Berkeley or four years of high school French. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. 32317 P 13 002 LEC MWF 3-4P 263 DWINELLE Intermediate Conversation 2 KERN, R NONE Note: French 13 is open to students with a passing grade in French 2 at UC Berkeley or four years of high school French. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. 32320 P 14 001 LEC MWF 12-1P 223 WHEELER Advanced Conversation KFRN R NONE 2 Note: French 14 is open to students with a passing grade in French 3 at UC Berkeley, or the equivalent. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. P 14 002 LEC MWF 3-4P 121 WHEELER Advanced Conversation KERN. R 32323 NONE 2 Note: French 14 is open to students with a passing grade in French 3 at UC Berkeley, or the equivalent. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. P 24 001 SEM Freshman Seminars 32326 Th 2-3P 33 DWINELLE 1 KERN. R TBA Practical Phonetics and Listening THE STAFF NONE BY CATEGORY 32329 P 35 001 LEC TuTh 11-1230P 33 DWINELLE 3 Comprehension Note: French 35 is open to students with a passing grade in French 3 at UC Berkeley, or the equivalent. Students with native fluency in French are not eligible to enroll in this course. Attendance is mandatory every day of the first week of classes. Students who miss the whole first week will be dropped from the class, and any class work not turned in on time during that period will not be counted. 001 L EC 79 DWINELLE P 102 MWF 9-10A Reading and Writing Skills in French SMOCK A A 16 BY CATEGORY 32335 Δ Note: French 102 is open to students with a B- grade or above in French 4 at UC Berkeley. New and transfer students who have taken the equivalent of a third-year college-level French course elsewhere, or who have AP literature scores of 5, should enroll in French 102 via Tele-BEARS, and should contact the French Undergraduate Advising Office regarding 102 placement procedures at (510)642-2713. P 102 Reading and Writing Skills in French 32338 002 LEC TuTh 930-11A **B4 DWINELLE** 4 DUTOIT, J U 7 BY CATEGORY Note: French 102 is open to students with a B- grade or above in French 4 at UC Berkeley. New and transfer students who have taken the equivalent of a third-year college-level French course elsewhere, or who have AP literature scores of 5, should enroll in French 102 via Tele-BEARS, and should contact the French Undergraduate Advising Office regarding 102 placement procedures at (510)642-2713. Reading and Writing Skills in French BY CATEGORY 32341 P 102 003 LEC TuTh 2-330P 263 DWINELLE 4 HULT. D 5 Note: French 102 is open to students with a B- grade or above in French 4 at UC Berkeley. New and transfer students who have taken the equivalent of a third-year college-level French course elsewhere, or who have AP literature scores of 5, should enroll in French 102 via Tele-BEARS, and should contact the French Undergraduate Advising Office regarding 102 placement procedures at (510)642-2713.

32344	P 103A 001 LEC	TuTh 11-1230P	233 DWINELLE	Language and Culture	4	TLATLI, T S	9
							se concurrently. French 102 is open to students with a B- grade or above in French
							or who have AP literature scores of 5, should enroll in French 102 via Tele-BEARS,
				dvising Office regarding 102 placement procedu	ures at (510		
32347	P 117A 001 LEC	MWF 10–11A	289 DWINELLE	Seventeenth–Century Literature	4	BLOCKER, D A	1
32353	P 119B 001 LEC	MWF 2–3P	262 DWINELLE	Nineteenth–Century Literature	4	GUERLAC, S	15
32356	P 126 001 LEC	TuTh 1230–2P	104 DWINELLE	Senior Seminar	4	MASLAN, S A	17
		Note: "Rousseau"					
32365	P 140B 001 LEC	MWF 1–2P	160 DWINELLE	French Literature in English Translation	4	BLOCKER, D A	12
		Note: "The Craft o	f the French Philosopher"				
32368	P 146A 001 LEC	TuTh 930–11A	206 WHEELER	Introduction to French Linguistics	4	KERN, R	7
32374	P 151B 001 LEC	TuTh 2–330P	235 DWINELLE	Francophone Literature	4	TLATLI, T S	5
32377	P 170 001 LEC	TuTh 1230–2P	B4 DWINELLE	French Films	4	DUTOIT, J U	17
32380	S 170 101 STD	W 4–6P	B4 DWINELLE	French Films		DUTOIT, J U	
32383	P 171A 001 LEC	TuTh 330–5P	79 DWINELLE	A Concept in French Cultural History	4	MASLAN, S A	20
32386	P 180C 001 LEC	MWF 11–12P	289 DWINELLE	French Civilization	4	GUERLAC, S	2
32389	P 183A 001 LEC	TuTh 11-1230P	175 DWINELLE	Configurations of Crisis	4	HULT, D	9
SEE	P H195A 1–17 IND		TBA	Honors Sequence	2		NONE
DEPT							
SEE	P H195B 1–17 IND		ТВА	Honors Sequence	2		NONE
DEPT							
SEE	P 199 1–17 IND		ТВА	Supervised Independent Study and Researc	ch for2–4		NONE JR, SR
DEPT				Advan			

GENDER AND WOMEN'S STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
32903	P 10	001 LEC	MW 10-12P	3 LECONTE	Introduction to Gender and Women's Studies	4	CHEN, M Y	1	FR, SO & BY CATEGORY
					quisite for Gender and Women's Studies 102 and	103.			
32906 32909 32912 32915 32918	S 10 S 10 S 10 S 10 P 14	101 DIS 102 DIS 103 DIS 104 DIS 001 LEC	F 9–10A F 9–10A F 10–11A F 10–11A TuTh 11–1230P	136 BARROWS 71 EVANS 50 BARROWS 61 EVANS 155 DONNER LAB	Introduction to Gender and Women's Studies Introduction to Gender and Women's Studies Introduction to Gender and Women's Studies Introduction to Gender and Women's Studies Gender, Sexuality, and Race in Global Political Iss	4	THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF	9	
32921	P 20	001 LEC	TuTh 11–1230P	88 DWINELLE	Introduction to Feminist Theory	4	MOALLEM, M	9	BY CATEGORY
					quisite for Gender and Women's Studies 102 and	103.	,	-	
32924 32927 32930	S 20 S 20 P 50AC	101 DIS 102 DIS 001 LEC	F 9–10A F 10–11A TuTh 330–5P	50 BARROWS 54 BARROWS 180 TAN	Introduction to Feminist Theory Introduction to Feminist Theory Gender in American Culture	3	THE STAFF THE STAFF THE STAFF	20	
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
SEE DEPT	P 98	1–6 GRP		ТВА	Directed Group Study for Undergraduates	1–4		NONE	CLASS ENTRY CODE REQ
32960 32963 32966 32969 32971 32972 32975	S 98 P 102 P 103 P 111 P 111 P 139 P 144 P C146A	101 VOL 001 LEC 001 LEC 001 LEC 002 LEC 001 LEC 001 LEC	TuTh 1230–2P MW 10–12P TuTh 2–330P MW 4–530P MW 4–530P MW 4–530P TuTh 930–11A	219 DWINELLE 182 DWINELLE 88 DWINELLE 130 WHEELER 210 WHEELER 220 WHEELER 106 MOFFITT	Directed Group Study for Undergraduates Transnational Feminisms Identities Across Difference Special Topics Special Topics Women and Work Alternate Sexualities in a Transnational World Cultural Representations of Sexualities: Queer Lite	4 1-4 1-4 4 4	AGIS, A TRINH, M MOALLEM, M THE STAFF SALZINGER, L L THE STAFF THE STAFF	17 1 5 13 13 13 7	CURRENTLY NOT OPEN BY CATEGORY
			Note: Cross-listed	with Lesbian Gay Bisexual Tra	nsgender St C146A section 1.				
32978 32981		001 SEM V001 SEM			Special Field Research			NONE litical Sc	BY CATEGORY CLASS ENTRY CODE REQ ience C196W section 1, Mass Communications C196W section 1, dies C196W are available at 3329 Dwinelle Hall
SEE DEPT	P 198 S 198	1–6 GRP 101 VOL		TBA	Directed Group Study for Advanced Undergraduates Directed Group Study for Advanced	1–4			JR, SR ; CLASS ENTRY CODE REQ JR, SR ; CURRENTLY NOT OPEN
SEE DEPT	P 199	1-4 IND		ТВА	Undergraduates Supervised Independent Study for Advanced Undergrad	1–4		NONE	JR, SR ; CLASS ENTRY CODE REQ

LESBIAN GAY BISEXUAL TRANSGENDER ST

Control Number	Course Number Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
34903	P 145 001 LEC	MW 2-330P	300 WHEELER	Interpreting the Queer Past: Methods and Problems	4	MILLER, D A	15
34906	P C146A 001 LEC	TuTh 930–11A	106 MOFFITT	Cultural Representations of Sexualities: Queer Lite	4	THE STAFF	7
		Note: Cross-listed	with Gender and Women's Stu	udies C146A section 1.			
34909	P C147B 001 LEC	TuTh 1230–2P	88 DWINELLE	Sexuality, Culture, and Colonialism	4	THE STAFF	17
		Note: Cross-listed	with Anthropology C147B sect	tion 1.			

GEOGRAPHY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
36403	P 1	001 LEC	MWF 11–12P	145 MCCONE	Global Environmental Change	4	BYRNE, A R	2	
36406	S 1	101 DIS	M 3–5P	135 MCCONE	Global Environmental Change				
36409	S 1	102 DIS	Tu 9–11A	135 MCCONE	Global Environmental Change				
36412	S 1	103 DIS	Tu 2–4P	135 MCCONE	Global Environmental Change				
36415	S 1	104 DIS	Th 1–3P	135 MCCONE	Global Environmental Change				
36418	P 10	001 LEC	TuTh 2–330P	10 EVANS	World Regions, Peoples, and States	4	SAYRE, N F	5	
36421	S 10	101 DIS	M 9–10A	135 MCCONE	World Regions, Peoples, and States				
36424	S 10	102 DIS	M 11–12P	135 MCCONE	World Regions, Peoples, and States				
36427	S 10	103 DIS	Tu 9–10A	575 MCCONE	World Regions, Peoples, and States				
36430	S 10	104 DIS	Tu 12–1P	135 MCCONE	World Regions, Peoples, and States				
36433	S 10	105 DIS	W 10–11A	135 MCCONE	World Regions, Peoples, and States				
36436	S 10	106 DIS	W 12–1P	135 MCCONE	World Regions, Peoples, and States				
36439	S 10	107 DIS	W 3–4P	135 MCCONE	World Regions, Peoples, and States				
36442	S 10	108 DIS	Th 9–10A	575 MCCONE	World Regions, Peoples, and States				
36445	S 10	109 DIS	Th 10–11A	135 MCCONE	World Regions, Peoples, and States				
36448	S 10	110 DIS	Th 11–12P	135 MCCONE	World Regions, Peoples, and States				
36451	S 10	111 DIS	F 9–10A	135 MCCONE	World Regions, Peoples, and States				
36454	S 10	112 DIS	F 11–12P	135 MCCONE	World Regions, Peoples, and States				
36457	P C32	001 LEC	TuTh 1230–2P	2060 VALLEY LSB	Introduction to Development	4	WATTS, M J	17	FR, SO & BY CATEGORY
			Note: Open to all fr	eshman, sophomore and transf	fer students. Cross-listed with Development Stud	dies C10 s	ection 1.		
36460	S C32	101 DIS	W 3–4P	210 WHEELER	Introduction to Development				
36463	S C32	102 DIS	W 2–3P	106 WHEELER	Introduction to Development				
36466	S C32	103 DIS	F 9–10A	24 WHEELER	Introduction to Development				
36469	S C32	104 DIS	W 3–4P	220 WHEELER	Introduction to Development				
36472	S C32	105 DIS	M 9–10A	224 WHEELER	Introduction to Development				
36475	S C32	106 DIS	F 10–11A	30 WHEELER	Introduction to Development				
36478	S C32	107 DIS	W 4–5P	103 WHEELER	Introduction to Development				
36481	S C32	108 DIS	F 11–12P	221 WHEELER	Introduction to Development				
36484	S C32	109 DIS	Th 8–9A	106 WHEELER	Introduction to Development				
36487	P C55	001 LEC	TuTh 11–1230P	182 DWINELLE	Introduction to Central Asia	3	MEHENDALE, S	9	
			Note: Cross-listed	with Near Eastern Studies C26	section 1.				
36490	P 98	001 GRP			Directed Group Study	1–4: PF		NONE	
36493	P 98	002 GRP			Directed Group Study	1–4: PF		NONE	
36496	P C110	001 LEC	TuTh 2–330P	141 MCCONE	Economic Geography of the Industrial World	4	WALKER, R A	5	
			Note: Cross-listed	with Interdisciplinary Studies Fi	ield Maj C101 section 1.				
36499	S C110	101 DIS	M 10–11A	135 MCCONE	Economic Geography of the Industrial World				
36502			Tu 11–12P	135 MCCONE	Economic Geography of the Industrial World				
36505			W 9–10A	135 MCCONE	Economic Geography of the Industrial World				
36508	S C110		W 11–12P	135 MCCONE	Economic Geography of the Industrial World				
36511		105 DIS	Th 9–10A	135 MCCONE	Economic Geography of the Industrial World				
36514	S C110		F 10–11A	135 MCCONE	Economic Geography of the Industrial World				
00014	5 5110				of the material work				

36517 36520 36523 36526 36529	P 123 001 LEC P 140B 001 LEC P 142 001 LEC P 148 001 LEC P 159AC 001 LEC	MW 2-4P MWF 1-2P MW 930-11A TuTh 11-1230P TuTh 11-1230P	575 MCCONE 135 MCCONE 575 MCCONE 575 MCCONE 2050 VALLEY LSB	Postcolonial Geographies Physiography and Geomorphologic Extremes Climate Dynamics Biogeography The Southern Border	4 4 4 4	HART, G P CUFFEY, K CHIANG, J C BYRNE, A R MANZ, B	15 NONE CL/ 13 9 9	ASS ENTRY CODE REQ
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT; Cross-listed with Ethnic Studies 159	9AC section	on 1 and Education 186AC	section 1. Also	: SHAIKEN, H S
36532	S 159AC 101 DIS	M 2–3P	185 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36535	S 159AC 102 DIS	M 12–1P	136 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36538	S 159AC 103 DIS	Tu 8–9A	175 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36541	S 159AC 104 DIS	Tu 9–10A	185 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36544	S 159AC 105 DIS	F 11–12P	155 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36547	S 159AC 106 DIS	Th 1–2P	104 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36550	S 159AC 107 DIS	Th 2–3P	185 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36553	S 159AC 108 DIS	Th 3–4P	155 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36556	S 159AC 109 DIS	F 10–11A	104 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36559	S 159AC 110 DIS	W 3–4P	130 WHEELER	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36562	S 159AC 111 DIS	W 8–9A	104 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ					
36565	S 159AC 112 DIS	M 1–2P	104 BARROWS	The Southern Border				
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
36568	P C160A 001 LEC	TuTh 11–1230P	112 WURSTER	American Cultural Landscapes, 1600 to 1900	4	GROTH, P E	9	
		Note: Cross-listed	d with Environmental Design C	169A section 1 and American Studies C112A sec				
36571	S C160A 101 DIS	Tu 1–2P	104 WURSTER	American Cultural Landscapes, 1600 to 1900				
36574	S C160A 102 DIS	W 12–1P	801A WURSTER	American Cultural Landscapes, 1600 to 1900				
36577 36580	S C160A 103 DIS S C160A 104 DIS	Th 10–11A Th 4–5P	601A WURSTER 104 WURSTER	American Cultural Landscapes, 1600 to 1900 American Cultural Landscapes, 1600 to 1900				
36583	P 164 001 LEC	TuTh 1230–2P	145 MCCONE	The Geography of Economic Development in	3	HSING, Y	17	
				China				
36586 36589	P 181 001 FLD P C188 001 LEC	F 8–5P TuTh 330–5P	OFF CAMPUS A1 HEARST ANNEX	Urban Field Study Geographic Information Systems	4 4	WALKER, R A RADKE, J D	NONE 20	
00000			d with Landscape Architecture			TABRE, 0 D	20	
36592	S C188 101 LAB	M 1-2P	212 WURSTER	Geographic Information Systems				
36595	S C188 102 LAB	Tu 2–3P	212 WURSTER	Geographic Information Systems				
36598	S C188 103 LAB	Tu 5–6P	212 WURSTER	Geographic Information Systems				
36601 36604	S C188 104 LAB S C188 105 LAB	W 8–9A Th 2–3P	212 WURSTER 212 WURSTER	Geographic Information Systems Geographic Information Systems				
36607	S C188 106 LAB	Th 530–630P	212 WURSTER	Geographic Information Systems				
36610	S C188 107 LAB	M 3–4P	212 WURSTER	Geographic Information Systems				
36613 SEE	S C188 108 LAB P H195A 1–14 IND	W 1–2P	212 WURSTER TBA	Geographic Information Systems Honors Course	1–4		NONE	
DEPT								
SEE DEPT	P 197 1–6 IND		ТВА	Field Study in Geography	1–4		,	SR ; CURRENTLY NOT OPEN
SEE	P 198 1–8 GRP		TBA	Directed Group Study	1–4		NONE JR,	SR
DEPT SEE	P 199 1–14 IND		ТВА	Supervised Independent Study	1–4		NONE JR,	SR
DEPT							,	

GERMAN

Control Number		Section	Day-Hour	Room	Course Title	Unit Credit	Instructor		Restrictions
37403	P 1	001 LEC) Iled in German 1 will be dropped for non-attendance after the second class
37406	P 1	002 LEC	MW 10–12P	255 DWINELLE	hys per week for a total of five hours per week. Elementary German 1 exposure to German or b) not more than two ye	5	THE STAFF	10) Iled in German 1 will be dropped for non–attendance after the second class
37409	P 1	003 LEC	MTWTF 9–10A	2070 VALLEY LSB	us per week for a total of five hours per week. Elementary German 1 exposure to German or b) not more than two ve	5	THE STAFF	10	
37412	P 1	004 LEC	meeting. Also: EUB MTWTF 10-11A	A, N 206 DWINELLE	Elementary German 1	5	THE STAFF	10	
37415	P 1	005 LEC	meeting. Also: EUB MTWTF 11-12P	A, N 206 DWINELLE	Elementary German 1	5	THE STAFF	10)
37418	P 1	006 LEC	meeting. Also: EUB MTWTF 1-2P	A, N 206 DWINELLE	Elementary German 1	5	THE STAFF	10	
37421	P 1	007 LEC	Note: Take German meeting. Also: EUB TuTh 330–5P		exposure to German or b) not more than two ye Elementary German 1	ars of high 5	school German. THE STAFF	. Students enrol	lled in German 1 will be dropped for non-attendance after the second class
37424	P 1E	001 LEC			exposure to German or b) not more than two ye hys per week for a total of five hours per week. Accelerated Elementary German				lled in German 1 will be dropped for non-attendance after the second class
37427	P 1G	001 LEC			rior knowledge of German. Also: EUBA, N Elementary German for Graduate Students		THE STAFF		, DNE
	P 2		Note: German 1G i					nations. One ye	ar of prior college level German instruction is required. Must be taken on a
37430		001 LEC	Note: Take German be dropped for non-	n 2 if you have successfully cor -attendance after the second c	mpleted a) German 1 or German 1E, or b) anoth class meeting. This section of German 2 meets t	three days	nester college G per week for a to	otal of five hour	or c) three years of high school German. Students enrolled in German 2 will s per week. Also: EUBA, N; F 11–12P, 175 DWINELLE
37433	P 2	002 LEC		262 DWINELLE n 2 if you have successfully cor –attendance after the second c		5 ner first sen	THE STAFF nester college G	10 German course,) or c) three years of high school German. Students enrolled in German 2 will
37436	P 2	003 LEC		125 DWINELLE n 2 if you have successfully cor –attendance after the second c		5 ner first sen	THE STAFF nester college G	10 German course,) or c) three years of high school German. Students enrolled in German 2 will
37439	P 2G	001 LEC	MTWTF 8–9A Note: German 2G i	279 DWINELLE s an elementary German cours	Elementary German for Graduate Students		THE STAFF reading examin		ONE ar of prior college level German instruction is required. Must be taken on a
37442	P 3	001 LEC	MTWTF 11–12P Note: Take German	n 3 if you have successfully cor		5 semester co	THE STAFF	10 course, or c) 4 y) rears of high school German, or d) have an AP score of 3. Fulfills the
37445	P 3	002 LEC	MW 12–2P	nent in International Studies. Al 140 BARROWS n 3 if you have successfully cor	Intermediate German I	5 semester co	THE STAFF	10 course, or c) 4 y) ears of high school German, or d) have an AP score of 3. Fulfills the
37448	P 3	003 LEC	MTWTF 10–11A	125 DWINELLE	nis section of German 3 meets three days per w Intermediate German I moleted a) German 2, or b) another 2nd or 3rd s	5	THE STAFF	10	
37451	P 3	004 LEC	LSbreadth requiren TuTh 330–5P	nent in International Studies. Al 187 DWINELLE	so: EUBA, N Intermediate German I	5	THE STAFF	10)
37454	P 4	001 LEC	LSbreadth requiren MW 10–12P	nent in International Studies. Th 223 WHEELER	his section of German 3 meets three days per w Intermediate German II	eek for a to 5	tal of five hours THE STAFF	per week. Also	ONE
37457	P 4	002 LEC			npleted a) German 3, or b) another 4th semeste or a total of five hours per week. Also: EUBA, N Intermediate German II			R	P score of 4. Fulfills the LSbreadth requirement in International Studies. This
			Note: Take German EUBA, N	n 4 if you have successfully cor	mpleted a) German 3, or b) another 4th semeste	er college G	German course,	or c) have an A	P score of 4. Fulfills the LSbreadth requirement in International Studies. Also
37460	P R5A	001 LEC		258 DWINELLE READING AND COMPOSITION		4	THE STAFF		DNE
37463	P R5A	002 LEC	TuTh 930–11A Note: SATISFIES F	2038 VALLEY LSB READING AND COMPOSITION	Reading and Composition N REQUIREMENT;	4	THE STAFF	NC	DNE
37466	P R5A	003 LEC	TuTh 1230–2P Note: SATISFIES F	263 DWINELLE READING AND COMPOSITION	Reading and Composition N REQUIREMENT;	4	THE STAFF	NC	DNE

37469	P R5A	004 LEC	MWF 10–11A	263 DWINELLE	Reading and Composition	4	THE STAFF	NONE	
			Note: SATISFIES	READING AND COMPOSITION	N REQUIREMENT;				
37472	P R5A	005 LEC	MWF 10-11A	258 DWINELLE	Reading and Composition	4	THE STAFF	NONE	
			Note: SATISFIES	READING AND COMPOSITION	N REQUIREMENT;				
37475	P 24	001 SEM	Tu 8–9A	104 DWINELLE	Freshman Seminar	1	THE STAFF	TBA	FR
37478	P 24	002 SEM	M 4–5P	321 HAVILAND	Freshman Seminar	1: PF	THE STAFF	TBA	FR
37481	P 24	003 SEM	W 3–4P	107 MULFORD	Freshman Seminar	1	THE STAFF	TBA	FR
37484	P 24	004 SEM	Th 5–6P	108 WHEELER	Freshman Seminar	1	THE STAFF	TBA	FR
37487	P 24	005 SEM	F 8–9A	210 DWINELLE	Freshman Seminar	1	THE STAFF	TBA	FR
37490	P 39H	001 LEC	MWF 11–12P	282 DWINELLE	Freshman Seminar	3	TENNANT, E C	TBA	
									cedented flowering of the arts, politics, philosophy, and industry. This
						ary, Vienr	had doubled in population	n since	1840; and while the mostly failed Revolution of 1848 had not succeeded
07400	P 40	004 1 50		sburg monarchy, it had given th 5 EVANS	e empire a constitution. Taught in English.	0		2	
37493	P 40	001 LEC	MWF 11–12P		German Conversation	2 tations or	THE STAFF	_	rman. Most materials will be provided by the instructor but students will
									Sbreadth requirement in International Studies. Taught in German.
37502	P 99	001 IND		se their own resources norn prin	Supervised Independent Study		THE STAFF	NONE	
37505	P 100	001 LEC	TuTh 930–11A	109 WHEELER	Introduction to Reading Culture	3	MEROLLE, N	7	
0.000		001 220							s of interpretation and analysis. Required of all German majors. Fulfills
					r International Studies. Taught in German.				
37508	P 101	001 LEC	MWF 11–12P	223 DWINELLE	Advanced German: Conversation, Composition	3	EUBA, N	NONE	
					and Styl				
									nguage functions utilizing a variety of works from different genres in
									en and spokenat a linguistic and stylistic level appropriate for an
				of German in upper division cou	irses. Fulfills the LSbreadth requirement in Arts a	nd Literat	ure or International Studies	. Taught	in German. Students with native fluency in German are not eligible to
07544	D 400D	004 1 50	enroll.		Advanced Learning Dreation Decides Culture i	- 0		47	
37511	P 102D	001 LEC	TuTh 1230–2P	123 WHEELER	Advanced Language Practice: Popular Culture i	n3	MEROLLE, N	17	
			Note: Focusing on	popular culture in Cerman spec	Germ	ureo will b	elo studente to improve an	d evenne	I on spoken and written language functions. Fulfills the LSbreadth
				and Literature or International			elp students to improve and	u expand	for spoken and written language functions. Furnis the Lobreauth
37514	P 105	001 LEC	MWF 9–10A	282 DWINELLE	Middle High German for Undergraduates	3	TENNANT, E C	16	
0.011		001 220							dle Ages in Germany through textual evidence. By the end of the
									of modern German (or another older Germanic language) recommended.
				th requirement in Arts and Liter				0	
37517	P 123	001 LEC	MWF 11–12P	101 WHEELER	From 1800 to the Present	3	THE STAFF	2	
37520	P 140	001 LEC	MWF 3-4P	2062 VALLEY LSB	Romanticism	3	THE STAFF	8	
									verything. With samples drawn from its far reaching innovations in
					will take a close look at the quintessential concept	ts of Rom	anticism, including creativit	y, irony,	love and poesy. Fulfills the LSbreadth requirement in Arts and Literature.
07500	D 454	004 1 50	Readings and disc		19th to 20th Contury Correspondence	2		00	
37523		001 LEC 001 LEC	TuTh 330–5P MWF 1–2P	246 DWINELLE 106 WHEELER	18th– to 20th–Century German Poetry Marx, Nietzsche, Freud	3 4	THE STAFF FELDMAN, K S	20 12	
37526	F 137B	UUTLEC					,		epts that have come out of their work: class-consciousness, ideology, will
					ality. Fulfills the LSbreadth requirement in Philosop				
37529	P 160C	001 LEC	MWF 2–3P	247 DWINELLE	East Germany: Politics and Culture	4	SCHUERING, M	15	
0.020		001 220				Third Rei			ogy the Nazis tried to transmit, the techniques, organization, and
									reasons for which Germans might have decided to follow Hitler. Fulfills
			the LSbreadth requ	irement in Historical Studies or	Social and Behavioral Sciences. Taught in English	sh.			
37532	P 170	001 LEC	TuTh 11–1230P	282 DWINELLE	History of the German Language	3	RAUCH, I	9	
								es a rich	linguistic legacy from the "Lay of Hildebrand", through Luther and
					tes. Fulfills the LSbreadth requirement in Historica				
37535	P C179	001 LEC	TuTh 1230–2P	110 WHEELER	Special Topics in German	3	KRAMSCH, C J	17	
									omeone else's language – the cognitive, affective, and social dimensions
									transcribing segments of foreign language classrooms, visits to bilingual rticipants. Fulfills the LSbreadth requirement in Social and Behavioral
			Sciences.	iews with hative speakers. Tau	gin in English, open to any foreign language stude	ent, uata t	collected in the languages of	oi the pa	nicipants. Fuinis the Espreadur requirement in Social and Benavioral
37538	P 186	001 LEC	MW 1230-2P	142 DWINELLE	Transnational Cinemas	4	GOKTURK. D	18	
0.000		001 220				and origin	,		y focus will be on the films of Werner Herzog (1942–) and Friedrich
			Wilhelm Murnau (1	888-1931), both traveling direc	tors from Germany with transnational careers. Th	roughout	their work we will find corre		g interests, in myth and cinematic experimentation as well as in
			documentary and c	hallenging locations. Fulfills the	LSbreadth requirement in Arts and Literature. Ta	aught in E	nglish.		
37541		101 DIS	M 5–7P	142 DWINELLE	Transnational Cinemas	-	GOKTURK, D		
SEE	P H196	1–3 IND		ТВА	Honors Studies in German	2–4		NONE	CLASS ENTRY CODE REQ
DEPT									
			Note: For H196 CE	Cs contact the German Depart	ment at (510)642-7445 in 5311 Dwinelle Hall.				
SEE	P 199	1–7 IND		ТВА	Supervised Independent Study and Research	1		NONF	JR, SR ; CLASS ENTRY CODE REQ
DEPT									,,
			Note: For 199 CEC	s contact the German Departm	nent at (510)642-7445 in 5311 Dwinelle Hall.				
			10000.101100 OLC	o contact the Connan Departin					

Note: For 199 CECs contact the German Department at (510)642-7445 in 5311 Dwinelle Hall.

YIDDISH

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
38103	P 101	001 LEC	MW 10-12P	204 DWINELLE	Elementary Yiddish	5	CHAVER, Y	1
			Note: Introduction	to Yiddish language and literat	ure. Attention to reading, writing, and speaking in	the contex	t of the historic Yiddish cu	Itural environment. Also: F 10–11A, 104 DWINELLE
38106	P 103	001 LEC	TuTh 930–11A	263 DWINELLE	Readings in Yiddish	3	THE STAFF	7
				ected Yiddish texts including proponent. Selections may vary		geograph	ic areas, in the context of t	ime and place. Review of relevant grammatical topics. Increased attention to the
DUTCH								

DUTCH

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
38203	P 1	001 LEC	MW 11-12P	263 DWINELLE	Elementary Dutch	5	HOLLANDER LAKE, I	10
			Note: Dutch 1 will n	neet four days per week for a t	otal of five hours per week. Also: TuTh 11-1230F	, 263 DW	INELLE	
38206	P 107	001 LEC			The Structure of Modern Dutch	3	THE STAFF	ТВА
			Note: Dutch 107 is	designed for undergraduates a	and graduates on the structure of modern Dutch c	overing al	I aspects of Dutch, with co	mparison to English and German.
38209	P 110	001 LEC	TuTh 1230–2P	123 DWINELLE	Advanced Dutch	4	HOLLANDER LAKE, I	17
			Note: "Grammar Re	eview, Conversation and Comp	position"			
38212	P C164	001 LEC	TuTh 2-330P	225 WHEELER	The Indonesian Connection: Dutch Literature About t	4	THE STAFF	5
			Note: Cross-listed	with Southeast Asian C164 se	ction 1.			
38215 38218 38221 38224 38227	P 170 P 190 P H196 P 198 P 199	001 LEC 001 IND 001 IND 001 GRP 001 IND	MWF 10-11A	205 DWINELLE UNSCHED NOFACILITY UNSCHED NOFACILITY UNSCHED NOFACILITY UNSCHED NOFACILITY	Dutch Culture and Society Senior Thesis Honors Studies in Dutch Directed Group Study Special Studies in Dutch		THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF	1 TBA NONE NONE JR, SR NONE JR, SR

LANGUAGE PROFICIENCY PROGRAM

Control Number	Course Number Section	Day–Hour	Room	Course Title	Unit Credit Instructor	Exam Group Restrictions
38503	P 100A 001 LEC	Tu 4–7P	123 DWINELLE	Language Proficiency Workshop	0: SU SHAH, S J	NONE CLASS ENTRY CODE REQ
38506	P 100A 002 LEC	W 3–6P	289 DWINELLE	Language Proficiency Workshop	0: SU SHAH, S J	NONE CLASS ENTRY CODE REQ

HEALTH AND MEDICAL SCIENCES

Control Number	Course Number	Section	Day–Hour Room	Course Title	Unit Instructor Credit	Exam Group Restrictions
38603	P 98	001 TUT	Note: "Suitcase Clinic"	Directed Group Study	1–3: PF SWARTZBERG, J E	NONE CLASS ENTRY CODE REQ
38618	P 150	001 LEC	CANCELLED	Introduction to Aging Issues and Opportunities A	s in 2 ROTHMAN, J C	19
38624	P 198	001 GRP		Directed Group Study	1-3: PF SWARTZBERG, J E	NONE JR, SR ; CLASS ENTRY CODE REQ
			Note: "Suitcase Clinic"			
38639 38642	S 198 S 198	101 DIS 102 DIS		Directed Group Study Directed Group Study		JR, SR JR, SR

HISTORY

Control Number		Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
39003	P4A	001 LEC	MW 4-530P	105 NORTH GATE	The Ancient Mediterranean World	4	THE STAFF	13	BY CATEGORY
			Note: "Origins of W	estern Civilization"					
39006	S 4A	101 DIS	Tu 10–12P	211 DWINELLE	The Ancient Mediterranean World				
39009	S 4A	102 DIS	Tu 4–6P	107 MULFORD	The Ancient Mediterranean World				
39012	S 4A	103 DIS	W 10–12P	332 GIANNINI	The Ancient Mediterranean World				
39015	S 4A	104 DIS	W 8-10A	107 MULFORD	The Ancient Mediterranean World				
39018 39021	S 4A S 4A	105 DIS 106 DIS	W 8–10A Th 12–2P	214 HAVILAND 332 GIANNINI	The Ancient Mediterranean World The Ancient Mediterranean World				
39024		001 LEC	TuTh 11–1230P	145 DWINELLE	European Civilization from the Renaissance to the P	4	LAQUEUR, T W	9	BY CATEGORY
39027	S 5	101 DIS	M 10–12P	201 GIANNINI	European Civilization from the Renaissance to the P				
39030	S 5	102 DIS	M 12–2P	332 GIANNINI	European Civilization from the Renaissance to the P				
39033	S 5	103 DIS	M 4–6P	125 DWINELLE	European Civilization from the Renaissance to the P				
39036	S 5	104 DIS	Tu 8–10A	211 DWINELLE	European Civilization from the Renaissance to the P				
39039	S 5	105 DIS	Tu 4–6P	2519 TOLMAN	European Civilization from the Renaissance to the P				
39042	S 5	106 DIS	W 8–10A	201 GIANNINI	European Civilization from the Renaissance to the P				
39045	S 5	107 DIS	W 10–12P	2523 TOLMAN	European Civilization from the Renaissance to the P				
39048	S 5	108 DIS	W 12–2P	121 LATIMER	European Civilization from the Renaissance to the P				
39051	S 5	109 DIS	W 8–10A	14 HAVILAND	European Civilization from the Renaissance to the P				
39054		110 DIS	T I 0 404		European Civilization from the Renaissance to the P				
39057		111 DIS	Th 8–10A	211 DWINELLE	European Civilization from the Renaissance to the P				
39060	S 5	112 DIS	Th 8–10A	214 HAVILAND	European Civilization from the Renaissance to the P			-	
39072 39075	P 6A S 6A	001 LEC 101 DIS	TuTh 2–330P Tu 4–6P	101 LSA 186 BARROWS	History of China: Origins to the Mongol Conque History of China: Origins to the Mongol Conque		JOHNSON, D G	5	
39078	S 6A	101 DIS 102 DIS	W 12–2P	214 HAVILAND	History of China: Origins to the Mongol Conque				
39081	S 6A	103 DIS			History of China: Origins to the Mongol Conque				
39084	S 6A	104 DIS	Th 10–12P	211 DWINELLE	History of China: Origins to the Mongol Conque	st			
39093	P 7A	001 LEC	TuTh 930–11A	155 DWINELLE	The United States from Settlement to Civil War	4	EINHORN, R L	7	BY CATEGORY
			Note: SATISFIES A	MERICAN HISTORY + CULT	JRES REQ				
39096	S 7A	101 DIS	MW 9-10A	332 GIANNINI	The United States from Settlement to Civil War				
			Note: SATISFIES A	MERICAN HISTORY + CULT	JRES REQ				
39099	S 7A	102 DIS	MW 9-10A	125 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES A	MERICAN HISTORY + CULT	JRES REQ				
39102	S 7A	103 DIS	MW 10–11A	121 LATIMER	The United States from Settlement to Civil War				
			Note: SATISFIES A	MERICAN HISTORY + CULT	JRES REQ				
39105	S 7A	104 DIS	MW 11-12P	121 LATIMER	The United States from Settlement to Civil War				
				MERICAN HISTORY + CULT					
39108	S 7A	105 DIS	TuTh 8–9A	225 DWINELLE	The United States from Settlement to Civil War				
00100	0 111	100 010		AMERICAN HISTORY + CULT					
39111	S 7A	106 DIS	TuTh 11–12P	201 GIANNINI	The United States from Settlement to Civil War				
				MERICAN HISTORY + CULT					
39114	S 7A	107 DIS	TuTh 11–12P	186 BARROWS	The United States from Settlement to Civil War				
				MERICAN HISTORY + CULT					
20147	S 74	100 DIC							
39117	S 7A	108 DIS	TuTh 12–1P	186 BARROWS	The United States from Settlement to Civil War				
00400	0.74	100 510		MERICAN HISTORY + CULTU					
39120	S 7A	109 DIS	TuTh 12–1P	201 GIANNINI	The United States from Settlement to Civil War				
			Note: SATISFIES A	MERICAN HISTORY + CULTU	JRES REQ				

39123	S 7A	110 DIS	TuTh 1–2P	225 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CUL	TURES REQ				
39126	S 7A	111 DIS	TuTh 2–3P	125 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CUL	TURES REQ				
39129	S 7A	112 DIS	TuTh 2–3P	211 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CUL	TURES REQ				
39132	S 7A	113 DIS	TuTh 8–9A	186 BARROWS	The United States from Settlement to Civil War				
				AMERICAN HISTORY + CUL					
39135	S 7A	114 DIS	WF 11–12P	107 MULFORD	The United States from Settlement to Civil War				
00100	0			AMERICAN HISTORY + CUL					
39138	S 7A	115 DIS	WF 1-2P	2519 TOLMAN	The United States from Settlement to Civil War				
00100	0 14	115 010		AMERICAN HISTORY + CUL					
39141	S 7A	116 DIS	WF 2-3P	225 DWINELLE	The United States from Settlement to Civil War				
39141	5 /A	110 013		AMERICAN HISTORY + CUL					
00444	0.74								
39144	S 7A	117 DIS	MW 2-3P	214 HAVILAND	The United States from Settlement to Civil War				
				AMERICAN HISTORY + CUL					
39147	S 7A	118 DIS	MW 8–9A	332 GIANNINI	The United States from Settlement to Civil War	•			
				AMERICAN HISTORY + CUL					
39150	S 7A	119 DIS	MW 2–3P	104 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CUL	TURES REQ				
39156	P 8A	001 LEC	TuTh 11–1230P	101 BARKER	Becoming Latin America, 1492 to 1824	4	TAYLOR, W B	9	
39159 39162	S 8A S 8A	101 DIS 102 DIS	Tu 4–6P W 8–10A	108 WHEELER 2523 TOLMAN	Becoming Latin America, 1492 to 1824 Becoming Latin America, 1492 to 1824				
39165	S 8A	102 DIS			Becoming Latin America, 1492 to 1824				
39168	S 8A	104 DIS	F 10–12P	201 GIANNINI	Becoming Latin America, 1492 to 1824				
39177 39180	P 12 S 12	001 LEC 101 DIS	MWF 2–3P Tu 10–12P	105 NORTH GATE 332 GIANNINI	The Middle East The Middle East	4	THE STAFF	15	BY CATEGORY
39180	S 12 S 12	101 DIS 102 DIS	Tu 4–6P	106 MULFORD	The Middle East				
39186	S 12	103 DIS	W 10–12P	201 GIANNINI	The Middle East				
39189	S 12	104 DIS	W 12-2P	122 LATIMER	The Middle East			10	
39198 39201	P 14 S 14	001 LEC 101 DIS	MW 4-530P	156 DWINELLE	Introduction to the History of Japan Introduction to the History of Japan	4	THE STAFF	13	
39204	S 14	102 DIS	W 12–2P	332 GIANNINI	Introduction to the History of Japan				
39207	P 24	001 SEM	Th 12–2P	2303 DWINELLE	Freshman Seminar	1: PF	KANOGO, T M	TBA	FR
			Note: "Concept an	id Image: The History of the Ui	nited States, 1920–1945 as Seen through Its Movi	ies"			
39210	P 24	002 SEM	W 2–3P	123 DWINELLE	Freshman Seminar	1: PF	YEH, W	TBA	FR
39225 39228	P 30A S 30A	001 LEC 101 DIS	MWF 10–11A MW 2–3P	88 DWINELLE 2519 TOLMAN	Science from Antiquity through Newton Science from Antiquity through Newton	4	THE STAFF	1	BY CATEGORY
39231	S 30A	101 DIS 102 DIS	TuTh 9–10A	14 HAVILAND	Science from Antiquity through Newton				
39237	P 84	001 SEM	W 2–5P	125 DWINELLE	Sophomore Seminar	2: PF	HABER, S	TBA	BY CATEGORY
SEE DEPT	P 98	001 GRP			Directed Group Study for Lower Division Students	2: PF		NONE	CURRENTLY NOT OPEN
DLI I			Note: If you wish to	o offer a Fall 2007 History DE-		ted in per	rson to Leah Flanagan in 3	327 Dwin	elle by Friday, April 20. The deadline for proposed Spring 2008 DE-Cal
	_								ease check DE-Cal's website at www.decal.org for the complete listings.
39276 39279	P 100 P 100	001 LEC 002 LEC	TuTh 930–11A MWF 2–3P	220 WHEELER 123 WHEELER	Special Topics Special Topics	4	KANOGO, T M CARSON, C	7 15	
39279	P 100	002 LEC 003 LEC	TuTh 2–330P	122 WHEELER	Special Topics	4	MCLENNAN, R M	5	
39285	P 100	004 LEC	TuTh 930–11A	88 DWINELLE	Special Topics	4	BARROWS, S I	7	
SEE	P 101	001 SEM		UNSCHED NOFACILITY	Seminar in Historical Research and Writing for	5		NONE	CURRENTLY NOT OPEN
DEPT			Note: Special enro	ollment procedures are require	Hist d and will take place between July 9 and August 1	7 2007	Beginning July 9 course d	lescription	as and enrollment instructions for History 101 seminars will be available in
				l or by visiting history.berkeley.		., 2001.			
SEE	P 103A	001 SEM		UNSCHED NOFACILITY	Ancient	4		NONE	CURRENTLY NOT OPEN
DEPT			Note: Special enro	ullment procedures are require	d and will take place between July 9 and August 1	7 2007	Reginning July 9 course d	lescription	as and enrollment instructions for History 101 seminars will be available in
				l or by visiting history berkeley.		1, 2007.		2000110101	
SEE	P 103B	001 SEM		UNSCHED NOFACILITY	Europe	4		NONE	CURRENTLY NOT OPEN
DEPT			Note: Special onro	llmont procedures are require	d and will take place between July 9 and August 1	7 2007	Poginping July 0, course of	locaription	as and enrollment instructions for History 101 seminars will be available in
				l or by visiting history.berkeley.		1,2007.	beginning July 9, course o	lescription	is and enformment manufations for matory 101 seminars will be dvalidble m
SEE	P 103C	001 SEM		UNSCHED NOFACILITY	England	4		NONE	CURRENTLY NOT OPEN
DEPT			Note: Special enro	Ilment procedures are require	d and will take place between July 9 and August 1	7 2007	Beginning July 9 course of	lascription	ns and enrollment instructions for History 101 seminars will be available in
				l or by visiting history.berkeley.		,,2007.	beginning only 9, course 0	20001101	is and emember mendedens for metory 101 seminars will be available in

SEE DEPT	P 103D 001 SEM		UNSCHED NOFACILITY	United States	4		NONE	CURRENTLY NOT OPEN
					7, 2007. E	Beginning July 9, course de	scription	s and enrollment instructions for History 101 seminars will be available in
SEE DEPT	P 103E 001 SEM	3229 Dwinelle Hall	or by visiting history.berkeley.e UNSCHED NOFACILITY	edu. Latin America	4		NONE	CURRENTLY NOT OPEN
					7, 2007. E	Beginning July 9, course de	scription	s and enrollment instructions for History 101 seminars will be available in
SEE	P 103F 001 SEM	3229 Dwinelle Hall	or by visiting history.berkeley.e UNSCHED NOFACILITY	edu. Asia	4		NONE	CURRENTLY NOT OPEN
DEPT					•			
			ollment procedures are required or by visiting history.berkeley.e		7, 2007. E	Beginning July 9, course de	scription	s and enrollment instructions for History 101 seminars will be available in
SEE DEPT	P 103H 001 SEM	5225 Dwinelie Hall	UNSCHED NOFACILITY	Africa	4		NONE	CURRENTLY NOT OPEN
					7, 2007. E	Beginning July 9, course de	scription	s and enrollment instructions for History 101 seminars will be available in
SEE DEPT	P 103S 001 SEM	3229 Dwinelle Hall	or by visiting history.berkeley.e UNSCHED NOFACILITY	du. History of Science	4		NONE	CURRENTLY NOT OPEN
					7, 2007. E	Beginning July 9, course de	scription	s and enrollment instructions for History 101 seminars will be available in
SEE	P 103U 001 SEM	3229 Dwinelle Hall	or by visiting history.berkeley.e UNSCHED NOFACILITY	edu. Studies in Comparative History	4			CURRENTLY NOT OPEN
DEPT	1 1030 001 0EM			oludies in comparative mistory	-		NONE	Source we have a second s
					7, 2007. E	Beginning July 9, course de	scription	s and enrollment instructions for History 101 seminars will be available in
39470	P 105A 001 LEC	3229 Dwinelle Hall	or by visiting history.berkeley.e	edu. Bronze Age and Archaic	4	THE STAFF	ТВА	
39477	P 111C 001 LEC	TuTh 930–11A	100 WHEELER	Political and Cultural History of Vietnam	4	ZINOMAN, P B	7	
39479	P 113B 001 LEC			Modern Korean History	4	THE STAFF	TBA	
39480	P 114A 001 LEC	MW 2–3P	160 DWINELLE	Medieval and Early Modern India to the Coming of th	4	IRSCHICK, E F	15	
39489	P 118A 001 LEC	TuTh 11-1230P	160 DWINELLE	Archaeological Period to 1800	4	BERRY, M E	9	
39495	P 120AC 001 LEC	MWF 10-11A	101 BARKER	American Environmental and Cultural History	4	MERCHANT, C	1	
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT; Cross-listed with Environ Sci, Policy,	and Mar	agement 160AC section 1.		
39498	S 120AC 101 DIS			American Environmental and Cultural History				
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
39501	S 120AC 102 DIS	Th 930–11A	332 GIANNINI	American Environmental and Cultural History				
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
39504	S 120AC 103 DIS	Th 11–1230P	107 MULFORD	American Environmental and Cultural History				
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
39507	S 120AC 104 DIS	Th 1230–2P	107 MULFORD	American Environmental and Cultural History				
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
39510	S 120AC 105 DIS	Th 2–330P	201 GIANNINI	American Environmental and Cultural History				
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
39513	S 120AC 106 DIS	Th 4–530P	121 LATIMER	American Environmental and Cultural History				
			AMERICAN CULTURES REQU					
39525	P 127AC 001 LEC	TuTh 2–330P	105 STANLEY	California	4	KLEIN, K L	5	
		Note: SATISFIES	AMERICAN CULTURES REQU					
	S C132B 101 VOL S C132B 102 VOL			Intellectual History of the United States Intellectual History of the United States				CURRENTLY NOT OPEN CURRENTLY NOT OPEN
39564	P 137AC 001 LEC	MWF 9–10A	213 WHEELER	The Repeopling of America	4	GJERDE, J A	16	Source we have a second s
		Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
39570	P 139D 001 LEC	TuTh 1230–2P	160 DWINELLE	Liberal Superpower: Reform and Political Economy in	4	FRYDL, K J	17	
39575	P 141B 001 LEC	TuTh 2-330P	219 DWINELLE	Social History of Modern Latin America	4	LEWIN, L	5	
39582 39596	P 158C 001 LEC P 167B 001 LEC	TuTh 1230–2P TuTh 930–11A	145 DWINELLE	Old and New Europe, 1914–Present The Rise and Fall of the Second Reich	4 4	ADAMTHWAITE, A ANDERSON, M L	17 7	
39606	P 177B 001 LEC	TuTh 1230–2P	205 DWINELLE	From Pre-modern Empires to the Present	4	ASTOURIAN, S H	, 17	
		Note: "Armenia"		•				
39609	P 178 001 LEC	TuTh 2-330P	101 MORGAN	History of the Holocaust	4	EFRON, J M	5	
39612	P 180 001 LEC	MWF 11-12P	103 MOFFITT	Topics in the History of Biology	4	LESCH, J E	2	
		Note: "The Life Sc	iences Since 1750"					
SEE	P H195 001 IND		UNSCHED NOFACILITY	Senior Honors	4	THE STAFF	NONE	
DEPT 39621	P C196W001 SEM		UNSCHED NOFACILITY	Special Field Research	10.5	GOLDSTEIN, M	NONE	
00021	I OTSOWOOT SEM		GROONED NOT AGIEN I		10.5		NUNE	

SEE P 199 001 IND DEPT

INDUSTRIAL ENGIN AND OPER RESEARCH

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
41003	P 24	001 SEM			Freshman Seminars	1: PF	ADLER, I	TBA	FR & BY CATEGORY
			Note: "Overview of	of Industrial Engineering and Ope	erations Research"				
41006	P 115	001 LEC	MW 11-12P	3106 ETCHEVERRY	Industrial and Commercial Data Systems	3	GOLDBERG, K Y	2	CLASS ENTRY CODE REQ
			Note: Enrollment i	is by instructor approval only. All	students intending to take this course must take	an entrar	nce exam on the first day o	f class, at	fter which Class Entry Codes will be issued to admitted students.
41009	S 115	101 DIS	F 12–1P	1173 ETCHEVERRY	Industrial and Commercial Data Systems				
41012	S 115	102 DIS	F 1–2P	1173 ETCHEVERRY	Industrial and Commercial Data Systems				
41015	P 140	001 LEC	TuTh 4–5P	1174B ETCHEVERRY	Introduction to Mobile Industrial Robots	4	GLASSEY, C R	20	
41018	S 140	101 LAB	F 2–5P	1174B ETCHEVERRY	Introduction to Mobile Industrial Robots				
41021	S 140	102 LAB	F 2–5P	1173 ETCHEVERRY	Introduction to Mobile Industrial Robots				
41024	P 150	001 LEC	TuTh 930–11A	3111 ETCHEVERRY	Production Systems Analysis	3	YANO, C A	7	
41027	P 151	001 LEC	MWF 10–11A	3113 ETCHEVERRY	Service Operations Design and Analysis	3	SHEN, Z	1	
41030	P 153	001 LEC	TuTh 330–5P	3106 ETCHEVERRY	Logistics Network Design and Supply Chain Managemen	3	KAMINSKY, P M	20	
41033	P 160	001 LEC	MW 2–3P	150 GSPP	Operations Research I	3	ATAMTURK, A	15	
41036	S 160	101 DIS	F 10–11A	3109 ETCHEVERRY	Operations Research I				
41039	S 160	102 DIS	W 3–4P	3113 ETCHEVERRY	Operations Research I				
41042	P 162	001 LEC			Linear Programming	3		TBA	ENGR-INDUSTRIAL ENGR, IND ENG &OPER RES , INDUSTRIAL ENGNRNG &BY CATEGORY
41045	S 162	101 DIS	F 9–10A	3113 ETCHEVERRY	Linear Programming				
41048	S 162	102 DIS	F 1–2P	3107 ETCHEVERRY	Linear Programming				
41051	P 172	001 LEC	MW 11-1230P	1174B ETCHEVERRY	Probability and Risk Analysis for Engineers	3	SHANTHIKUMAR, J G	14	
41054	S 172	101 DIS	F 11–12P	1174B ETCHEVERRY	Probability and Risk Analysis for Engineers		SHANTHIKUMAR, J G		
41057	P 180	001 LEC	Tu 2–4P	1174B ETCHEVERRY	Senior Project	4	LEACHMAN, R C	NONE	
41060	P 190A	001 SEM	MW 4-530P	150 GSPP	Advanced Topics in Industrial Engineering and Opera	1–4	SIDHU, I	13	
41063	P 190C	001 SEM	Tu 4–6P	3108 ETCHEVERRY	Advanced Topics in Industrial Engineering and Opera	1		20	
			Note: "Entreprene	urship and Innovation: Web 2.0	,				
41066	P 190D	001 SEM	TuTh 11–1230P	1174B ETCHEVERRY	Advanced Topics in Industrial Engineering and Opera	1–4	OREN, S S	9	JR, SR &ENGR &BY CATEGORY
41069	P 190E	001 SEM			Entrepreneurship &Innovation: Life Sciences	1	DORNFELD, D A	TBA	

INFORMATION

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
42703	P C103	001 LEC	MW 4-530P	213 WHEELER	History of Information	3	DUGUID, P	13	JR, SR
			Note: Cross-listed	with Cognitive Science C103 s	ection 1 and Mass Communications C103 section	n 1. Also:	NUNBERG, G D		
42706	P 141	001 LEC	M 2–4P	213 WHEELER	Search Engines: Technology, Society, and Business	2	HEARST, M A	NONE	
			Note: Web search their impact on bus		ahoo have enormous influence on how people fin	d and thir	k about information. Exper	ts from a	cademia and industry will describe how search engines work and explore
42708	P 141	101 LEC	·	CANCELLED	Search Engines: Technology, Society, and Business	2	THE STAFF	NONE	
42946	S 141	101 DIS			Search Engines: Technology, Society, and Business		THE STAFF		
42949	S 141	102 DIS			Search Engines: Technology, Society, and Business		THE STAFF		
SEE DEPT	P 199	1–16 IND		ТВА	Individual Study	1–4		NONE	JR, SR ; CLASS ENTRY CODE REQ

INTEGRATIVE BIOLOGY

Control Jumber	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
3003	P 24	001 SEM	M 3–4P Note: "Animal an	5192 VALLEY LSB d Human Navigation: Which Wa	Freshman Seminars y Is Home?"	1	CALDWELL, R L	TBA	FR ; CLASS ENTRY CODE REQ
3006	P 24	002 SEM			Freshman Seminars	1	THE STAFF	TBA	FR ; CURRENTLY NOT OPEN
009	P 24	003 SEM	W 3–5P Note: "The Stone	18 HEARST GYM Age"	Freshman Seminars	1: PF	WHITE, T D	TBA	FR & BY CATEGORY; CURRENTLY NOT OPEN
012	P 39C	001 DIS	Th 2–4P	4110 VALLEY LSB	Topics in Integrative Biology	2: PF	DIGGS, H E	TBA	BY CATEGORY
			Note: "The Field	of Veterinary Medicine"					
015 018	P 41 P C82	001 LEC 001 LEC	MW 9–10A MW 1–2P	155 DWINELLE 155 DWINELLE	Marine Mammals Introduction to Oceans	2 2	LINDBERG, D R POWELL, T M	16 12	FR, SO
					nce C82 section 1. Also: INGRAM, B L		- ,		
E PT	P 95	1–2 LEC		TBA	Special Research Project in Biology 1B	1		4	
027	P C96	001 LEC	MW 12–1P	2040 VALLEY LSB	Studying the Biological Sciences	1: PF	KANE, C M	18	CLASS ENTRY CODE REQ
			Note: Cross-liste	d with Molecular and Cell Biolog	y C96 section 1 and Plant and Microbial Biology	C96 sectio	on 1. Also: MATSUI, J		
E PT	P 98	1–3 GRP		ТВА	Directed Group Study	1–4		NONE	
E E EPT	P 99	1–16 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	
8087	P C101	001 LEC	TuTh 10–11A	103 GPB	Diversity of Plants and Fungi	2	MISHLER, B D	19	
			Note: Cross-liste	d with Plant and Microbial Biolog	gy C102 section 1. Also: TAYLOR, J W; FELDMA	N, L J			
090	P C101L	001 LAB	W 1–5P	209 GPB	Laboratory in the Diversity of Plants and Fungi	2	MISHLER, B D	NONE	
			Note: Cross-liste	d with Plant and Microbial Biolog	gy C102L section 1. Also: TAYLOR, J W; FELDM	AN, L J			
093	P C101L	002 LAB	F 1–5P	209 GPB	Laboratory in the Diversity of Plants and Fungi	2	MISHLER, B D	NONE	
			Note: Cross-liste	d with Plant and Microbial Biolog	gy C102L section 2. Also: TAYLOR, J W; FELDM				
3095	P 106	001 LEC			Biological Oceanography	3	THE STAFF	ТВА	
284		001 LAB			Laboratory in Biological Oceanography	2	THE STAFF	TBA	
287		002 LAB			Laboratory in Biological Oceanography	2	THE STAFF	TBA	
096	P 112L	001 LAB		UNSCHED BOT GARDEN	Horticultural Methods in the Botanical Garden	1: PF	LICHT, P	TBA	CLASS ENTRY CODE REQ
				thony Garza (Botanical Garden)					
3099	P 117	001 LEC	Th 6–8P	2050 VALLEY LSB	Medical Ethnobotany	2	CARLSON, T J	14	SO, JR, SR & BY CATEGORY
102		001 LAB	TuTh 2–5P	3030 VALLEY LSB	Medical Ethnobotany Laboratory	2 2	CARLSON, T J	5	SO, JR, SR & BY CATEGORY
105 108		002 LAB 001 LEC	TuTh 2–5P MWF 8–9A	3030 VALLEY LSB 101 LSA	Medical Ethnobotany Laboratory Exercise Physiology	2 3	CARLSON, T J BROOKS, G A	5 4	SO, JR, SR & BY CATEGORY JR, SR & BY CATEGORY
111	P 123A		Tu 8–11A	3047 VALLEY LSB	Laboratory Exercises and Demonstrations	1	BROOKS, G A	-	JR, SR & BY CATEGORY
	I IZOAL	OUT LAD		JOHN VALLET LOD	Exercise Ph		BROOKO, O A		SK, OK & BT OATEOOKT
114	P 123AL		Tu 1–4P	3047 VALLEY LSB	Laboratory Exercises and Demonstrations Exercise Ph	1	BROOKS, G A	17	JR, SR & BY CATEGORY
117	P 123AL	003 LAB	Th 8–11A	3047 VALLEY LSB	Laboratory Exercises and Demonstrations Exercise Ph	1	BROOKS, G A	11	JR, SR & BY CATEGORY
120	P 123AL	004 LAB	Th 1–4P	3047 VALLEY LSB	Laboratory Exercises and Demonstrations Exercise Ph	1	BROOKS, G A	17	JR, SR & BY CATEGORY
123	P C125	001 LEC	MWF 10-11A	242 HEARST GYM	Introduction to the Biomechanical Analysis of Human	4	SCOTT, M K	1	
			Note: Cross-liste	d with Physical Education C165	section 1.				
8126	S C125	101 LAB	MWF 11-12P	242 HEARST GYM	Introduction to the Biomechanical Analysis of Human		SCOTT, M K		
129	P 127	001 LEC	MW 9-10A	101 LSA	Motor Control	2	LEHMAN, S L	16	JR, SR & BY CATEGORY
132	P 127L	001 LAB	M 1–3P	3048 VALLEY LSB	Motor Control Laboratory	1	LEHMAN, S L	TBA	JR, SR & BY CATEGORY
135		002 LAB	W 1–3P	3048 VALLEY LSB	Motor Control Laboratory	1	LEHMAN, S L	TBA	JR, SR & BY CATEGORY
138	P 127L	003 LAB	Th 1–3P	3048 VALLEY LSB	Motor Control Laboratory	1	LEHMAN, S L		JR, SR & BY CATEGORY
3141	P 131	001 LEC	MWF 11–12P	WHEELER AUD	General Human Anatomy	3	DIAMOND, M C		JR, SR & BY CATEGORY
	P 131A	001 LEC 001 LAB	F 12–1P	10 EVANS	Applied Anatomy	1: PF	DIAMOND, M C	18	
8144 8147	P 131L		Tu 8–12P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY

43150	P 131L	002 LAB	Tu 1–5P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY
			Note: (\$11 Course	Materials Fee - subject to cha	nge)				
43153	P 131L	003 LAB	Tu 6–10P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY
			Note: (\$11 Course	Materials Fee - subject to cha	nge)				
43156	P 131L	004 LAB	W 1–5P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY
			Note: (\$11 Course	Materials Fee - subject to cha	nge)				
43159	P 131I	005 LAB	W 6–10P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY
40100	1 IOIE	000 1.10		Materials Fee – subject to cha	, ,	2	Division (D), in C	1 B/ (
404.00	D 4041			•	• ,	0			
43162	P 131L	006 LAB	Th 8–12P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY
				Materials Fee – subject to cha	• ,				
43165	P 131L	007 LAB	Th 1–5P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY
			()	Materials Fee – subject to cha	0 /				
43168	P 131L	008 LAB	Th 6–10P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY
			Note: (\$11 Course	Materials Fee - subject to cha	nge)				
43171	P 131L	009 LAB	M 6–10P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY
			Note: (\$11 Course	Materials Fee - subject to cha	nge)				
43174	P 131L	010 LAB	M 1–5P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	DIAMOND, M C	TBA	JR, SR & BY CATEGORY
			Note: (\$11 Course	Materials Fee - subject to cha			,		,
43177	P 135	001 LEC	TuTh 1230–2P	2040 VALLEY LSB	The Mechanics of Organisms	4	FULL, R J	17	JR, SR
40111	1 100	OUT LEO		EY, R; KOEHL, M A			1022,110	.,	
42190	S 135	002 DIS	Note. Also. DODL	CANCELLED	The Machanica of Organisma				
43180 43183	S 135 S 135	101 DIS	F 2–3P	2308 TOLMAN	The Mechanics of Organisms The Mechanics of Organisms		THE STAFF THE STAFF		
43186	S 135	102 DIS	Tu 2–3P	103 MOFFITT	The Mechanics of Organisms		THE STAFF		
43189	S 135	103 DIS	W 2–3P	2308 TOLMAN	The Mechanics of Organisms		THE STAFF		
43192	S 135	104 DIS	W 3–4P	88 DWINELLE	The Mechanics of Organisms		THE STAFF		
43195	S 135	105 DIS	M 3–4P	100 WHEELER	The Mechanics of Organisms		THE STAFF		
43198	S 135	106 DIS	Th 3–4P	107 GPB	The Mechanics of Organisms		THE STAFF	~	
43201 43204	P 137 S 137	001 LEC 101 DIS	TuTh 2–330P F 9–10A	2060 VALLEY LSB 340 MOFFITT	General Endocrinology General Endocrinology	4	HAYES, T B THE STAFF	5	JR, SR & BY CATEGORY
43204	S 137 S 137	101 DIS 102 DIS	F 12–1P	223 DWINELLE	General Endocrinology		THE STAFF		
43210	S 137	103 DIS	M 3–4P	24 WHEELER	General Endocrinology		THE STAFF		
43213	S 137	104 DIS	W 3–4P	116 HAVILAND	General Endocrinology		THE STAFF		
43216	P C144	001 LEC	MWF 9–10A	2040 VALLEY LSB	Animal Behavior	4	CALDWELL, R L	16	JR, SR & BY CATEGORY
			Note: Cross-listed	with Psychology C115B sectio	n 1. Also: LACEY, E A; BENTLEY, G E				
43219	S C144				Animal Behavior		THE STAFF		
43222	S C144				Animal Behavior		THE STAFF		
43225	S C144		W 12–1P	3112 TOLMAN	Animal Behavior		THE STAFF		
43228 43231	S C144 S C144		W 1–2P Th 11–12P	3112 TOLMAN 3112 TOLMAN	Animal Behavior Animal Behavior		THE STAFF THE STAFF		
43234	S C144		Th 12–1P	3112 TOLMAN	Animal Behavior		THE STAFF		
43237	S C144				Animal Behavior		THE STAFF		
43240	S C144				Animal Behavior		THE STAFF		
43243	P 153	001 LEC	TuTh 2–330P	160 DWINELLE	Population and Community Ecology	3	POWER, M E	5	JR, SR & BY CATEGORY
			Note: Also: SOUS	A, W P; ACKERLY, D D					
43246	S 153	101 DIS	W 3–4P	106 MOFFITT	Population and Community Ecology		THE STAFF		
43249	S 153	102 DIS	F 3–4P	79 DWINELLE	Population and Community Ecology		THE STAFF	-	
43252	P C156	001 LEC	TuTh 930–11A	289 CORY	Principles of Conservation Biology	4	BEISSINGER, S R	7	JR, SR & BY CATEGORY
			Note: Cross-listed	, , ,	Ianagement C103 section 1. Also: KREMEN, C				
43255	S C156		Tu 12–130P	306 WELLMAN	Principles of Conservation Biology		THE STAFF		
43258 43261	S C156 S C156		Th 2–330P Th 11–1230P	2304 TOLMAN 2319 TOLMAN	Principles of Conservation Biology Principles of Conservation Biology		THE STAFF THE STAFF		
43264		001 LEC	MTuThF 9–12P	3059 VALLEY LSB	Biology and Geomorphology of Tropical Islands	13	HICKMAN, C S	7	CLASS ENTRY CODE REQ
10201	1 0100	OUT LEO							pproval for C158 is required. Check with the Integrative Biology
					: GILLESPIE, R G; MISHLER, B D; RESH, V H; E	BARTOLO		L	
43267	P 160	001 LEC	MWF 10-11A	2060 VALLEY LSB	Evolution	4	PADIAN, K	1	JR, SR & BY CATEGORY
			Note: Also: MORI	TZ, C C; BOORE, J L					
43270	S 160	101 DIS	F 11–12P	3083 VALLEY LSB	Evolution		THE STAFF		
43273	S 160	102 DIS	F 12–1P	3019 VALLEY LSB	Evolution		THE STAFF		
43276	S 160	103 DIS	F 1–2P	3083 VALLEY LSB	Evolution		THE STAFF		
43279 43282	S 160 S 160	104 DIS 105 DIS	F 2–3P F 11–12P	3019 VALLEY LSB 3083 VALLEY LSB	Evolution Evolution		THE STAFF THE STAFF		
10202	0 100			COO WILLET LOD	2.5.6400				

43285 43288 43291 43294 43297 43300	S 160 106 DIS S 160 107 DIS S 160 108 DIS P 162 001 LEC S 162 101 DIS S 162 102 DIS	F 12–1P F 1–2P F 2–3P TuTh 930–11A W 3–4P Th 3–4P	3019 VALLEY LSB 3083 VALLEY LSB 3019 VALLEY LSB 122 WHEELER 2038 VALLEY LSB 2032 VALLEY LSB	Evolution Evolution Evolution Ecological Genetics Ecological Genetics Ecological Genetics	4	THE STAFF THE STAFF THE STAFF SIMMS, E L THE STAFF THE STAFF	7	BY CATEGORY
43303	P C163 001 LEC	MWF 9–10A	2050 VALLEY LSB	Survey of General Genetics	4	BARNES, G	16	JR, SR & BY CATEGORY
		Note: Cross-liste	d with Molecular and Cell Biolo	gy C142 section 1. Also: SLATKIN, M W; ROKHS	AR, D S			
43306 43309 43312 43315 43318 43321 43324 43327 43330 43333 43336 43339 43336	S C163 101 DIS S C163 102 DIS S C163 103 DIS S C163 104 DIS S C163 105 DIS S C163 106 DIS S C163 107 DIS S C163 107 DIS S C163 109 DIS S C163 110 DIS S C163 111 DIS S C163 112 DIS S C163 112 DIS S C163 114 DIS	M 12-1P M 3-4P Tu 8-9A Tu 1-2P W 11-12P W 12-1P Th 9-10A Th 2-3P Tu 4-5P W 3-4P Th 9-10A M 12-1P M 2-3P W 2-3P	20 WHEELER 2066 VALLEY LSB 2066 VALLEY LSB 2030 VALLEY LSB 2308 TOLMAN 209 DWINELLE 103 GPB 2032 VALLEY LSB 109 DWINELLE 109 DWINELLE 116 HAVILAND 209 DWINELLE 215 DWINELLE 215 DWINELLE	Survey of General Genetics Survey of General Genetics		BARNES, G BARNES, G		
43345 SEE	P 194 1–12 LEC	VV 2-3P	215 DWINELLE TBA	Survey of General Genetics Undergraduate Student Instructor for Integrativ	e 1–3	BARNES, G	ТВА	
DEPT SEE DEPT	P H196A 1-15 IND		ТВА	Bi Thesis Course	3		NONE	
SEE DEPT	P H196B 1-12 IND		ТВА	Thesis Course	3		NONE	
SEE DEPT	P 197 1–10 FLD		ТВА	Supervised Field Studies By Upper Division Students	1–4		NONE	JR, SR
SEE DEPT	P 198 1–10 GRP		ТВА	Supervised Group Study and Research By Upper Divisi	1–4		NONE	JR, SR
SEE DEPT	P 199 1–26 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR

INTERDISCIPLINARY STUDIES FIELD MAJ

Control Number	Course Number S	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
45003	P 61 0	001 LEC	TuTh 930–11A	150 GSPP	Moral Reasoning and Human Action: The Ques for Jud	t 3	KLEE, E B	7
45006	P 100A 0	001 LEC	TuTh 1230–2P	105 NORTH GATE	Introduction to Social Theory and Cultural Analysis	4	EHRLICH, R M	17
45009 45012	P 100A 0		TuTh 930–11A	101 BARKER	Introduction to Social Theory and Cultural Analysis Introduction to Social Theory and Cultural	4	HOLUB, R W	7
45012	S 100A 2				Analysis Introduction to Social Theory and Cultural			
45018	S 100A 2	203 DIS			Analysis Introduction to Social Theory and Cultural Analysis			
45021	S 100A 2	204 DIS			Introduction to Social Theory and Cultural Analysis			
45024	P 100B 0	01 LEC	TuTh 2–330P	2 LECONTE	Introduction to Social Theory and Cultural Analysis	4	WREN, G P	5
45030	P 100E 0	01 LEC	TuTh 930–11A	60 EVANS	The Globalization of Rights, Values, and Laws in th	n 4	CIPOLAT, U A	7
45033	P C101 0	01 LEC	TuTh 2-330P	141 MCCONE	Economic Geography of the Industrial World	4	WALKER, R A	5
			Note: Cross-listed	with Geography C110 section 1	1.			
45035 45066 45069 45072 45075 45078 45036	S C101 1 S C101 1 S C101 1 S C101 1 S C101 1 S C101 1	01 DIS 02 DIS 03 DIS 04 DIS 05 DIS 06 DIS 001 SEM	M 10-11A Tu 11-12P W 9-10A W 11-12P Th 9-10A F 10-11A TuTh 2-3P	135 MCCONE 135 MCCONE 135 MCCONE 135 MCCONE 135 MCCONE 135 MCCONE 3109 ETCHEVERRY	Economic Geography of the Industrial World Economic Geography of the Industrial World Introduction to Interdisciplinary Research	3	CIPOLAT. U A	5
	1 109 0		101112-01		Methods	5	OII OLAT, O A	.

45039	P 190	001 SEM	MW 10–11A	385 LECONTE	Senior Thesis	4	KLEE, E B	NONE	JR, SR & SOCIAL SCIENCES , HUMANITIES , INTERDISCIPL STUDIES
			Note: Attendance in	n ISF 190 is required during the	e first two weeks of class. Open to declared major	s only.			
45042	P 190	002 SEM	TuTh 3–4P	385 LECONTE	Senior Thesis	4	CIPOLAT, U A	NONE	JR, SR & SOCIAL SCIENCES , HUMANITIES , INTERDISCIPL STUDIES
			Note: Attendance in	n ISF 190 is required during the	e first two weeks of class. Open to declared major	s only.			
45045	P 190	003 SEM	MW 4-5P	41 EVANS	Senior Thesis	4	THE STAFF	NONE	JR, SR & SOCIAL SCIENCES , HUMANITIES , INTERDISCIPL STUDIES
			Note: Attendance in	n ISF 190 is required during the	e first two weeks of class. Open to declared major	s only.			
SEE DEPT	P H195	001 SEM	TuTh 11–12P	41 EVANS	Honors Thesis	4	WREN, G P	NONE	SR & SOCIAL SCIENCES , HUMANITIES , INTERDISCIPL STUDIES

INTERNATIONAL AND AREA STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
46403	P 20	001 LEC	TuTh 330–5P	213 WHEELER	Perspectives in International Education	2: PF	THE STAFF	20	
46406	P 45	001 LEC	TuTh 11–1230P	2060 VALLEY LSB	Survey of World History	4	THE STAFF	9	
46409 46412	S 45 S 45	101 DIS 102 DIS	Tu 2–3P W 3–4P	243 DWINELLE 24 WHEELER	Survey of World History Survey of World History				
46412	S 45	102 DIS 103 DIS	M 1–2P	101 WHEELER	Survey of World History				
46418	S 45	104 DIS	Th 2–3P	24 WHEELER	Survey of World History				
46421	S 45	105 DIS	M 9–10A	104 BARROWS	Survey of World History				
46424	S 45	106 DIS	W 2–3P	101 WHEELER	Survey of World History				
46427 46430	S 45 S 45	107 DIS 108 DIS	F 1–2P Th 2–3P	187 DWINELLE 179 DWINELLE	Survey of World History Survey of World History				
46430	S 45 P 102	001 LEC	Tu 3–6P	210 WHEELER	Scope and Methods of Research in Internationa	14	KARRAS, A L	20	CLASS ENTRY CODE REQ
40433	1 102	UUT LLC	10 5-01		and	11 4	NAINAO, A L	20	CEASS ENTITIE CODE REQ
			Note: Honors Only.	Open only to students in the fo	ollowing majors: Development Studies, Latin Ame	erican Stu	dies, PACS, and PEIS. Inte	erested st	udents must attend the first class meeting to obtain a Class Entry Code.
46436	S 102	101 DIS	,		Scope and Methods of Research in International	al	THE STAFF		с , , , , , , , , , , , , , , , , , , ,
46439	S 102	102 DIS			and Scope and Methods of Research in Internationa		THE STAFF		
40439	3 102	102 013			and	11	THE STAFF		
46442	P 102	002 LEC	TuTh 5–630P	110 WHEELER	Scope and Methods of Research in International	al 4	TALWALKER, C	14	BY CATEGORY
	_				and				
46445	P 106	001 LEC	TuTh 330–5P	105 STANLEY	Intermediate Microeconomic Theory	4	AUFFHAMMER, M	20	BY CATEGORY
46448 46451	S 106 S 106	101 DIS 102 DIS	W 2–3P W 3–4P	20 WHEELER 385 LECONTE	Intermediate Microeconomic Theory Intermediate Microeconomic Theory				
46454	S 106	102 DIS 103 DIS	M 3–4P	20 WHEELER	Intermediate Microeconomic Theory				
46457	S 106	104 DIS	M 2–3P	20 WHEELER	Intermediate Microeconomic Theory				
46460	P 115	001 LEC	TuTh 5–630P	155 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil	4	ROY, A	14	
46462	S 115	101 DIS			Global Poverty: Hopes and Challenges in the New Mil		THE STAFF		
46508	S 115	102 DIS			Global Poverty: Hopes and Challenges in the New Mil		THE STAFF		
46511	S 115	103 DIS			Global Poverty: Hopes and Challenges in the New Mil		THE STAFF		
46514	S 115	104 DIS			Global Poverty: Hopes and Challenges in the New Mil		THE STAFF		
46517	S 115	105 DIS			Global Poverty: Hopes and Challenges in the New Mil		THE STAFF		
46520	S 115	106 DIS			Global Poverty: Hopes and Challenges in the New Mil		THE STAFF		
46523	S 115	107 DIS			Global Poverty: Hopes and Challenges in the New Mil		THE STAFF		
46526	S 115	108 DIS			Global Poverty: Hopes and Challenges in the New Mil		THE STAFF		
46463	P C118	001 LEC	TuTh 930–11A	141 GIANNINI	Introductory Applied Econometrics	4	SADOULET, E	7	
			Note: Cross-listed	with Environmental Economics					
46466	S C118	101 DIS	M 4–5P	2032 VALLEY LSB	Introductory Applied Econometrics				
46469	S C118		W 9–10A	109 MORGAN	Introductory Applied Econometrics				
46472	P 140	001 LEC			Special Topics	2	ROY, A	TBA	
			Note: "Global Pove	rty: Theories and Practices"					

86

46475	S 140	101 DIS			Special Topics		THE STAFF	
46478	P 150	001 LEC	TuTh 11-1230P	200 WHEELER	Advanced Studies in International and Area	4	THE STAFF	9
					Studies			
46483	P 150	005 LEC	TuTh 11-1230P		Advanced Studies in International and Area	4	THE STAFF	9
					Studies			
46484	P 171	001 INT		UNSCHED NOFACILITY	Internship in Agroecology and Sustainable	4–8	ALTIERI, M A	NONE CLASS ENTRY CODE REQ
					Developme			
46487	P 172	001 LEC		UNSCHED NOFACILITY	Agroecology: A Brazilian Perspective	4–8	ALTIERI, M A	NONE CLASS ENTRY CODE REQ
46489	P 180	001 LEC	M 530–730P	145 DWINELLE	Current Issues in International and Area Studies	\$ 2,3	ROY, A	14

ITALIAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
46903	P 1	001 LEC	Students are advis	ed that those enrolled who hav	e not met the attendance criteria will be dropped			10 of 5 class meetings during the first week of classes to maintain their place. irst week of classes and their space given to other students on the waiting list for
46906	P 1	002 LEC	MTWTF 9–10A Note: Students wh Students are advis	ed that those enrolled who hav	Elementary Italian on Tele–BEARS must attend the first day of clas e not met the attendance criteria will be dropped			10 of 5 class meetings during the first week of classes to maintain their place. irst week of classes and their space given to other students on the waiting list for
46909	P 1	003 LEC	MTWTF 9–10A Note: Students wh Students are advis	ed that those enrolled who hav	Elementary Italian on Tele–BEARS must attend the first day of clas e not met the attendance criteria will be dropped			10 of 5 class meetings during the first week of classes to maintain their place. irst week of classes and their space given to other students on the waiting list for
46912	P 1	004 LEC	MTWTF 10–11A Note: Students wh Students are advis	ose enrollments are confirmed ed that those enrolled who hav	Elementary Italian on Tele–BEARS must attend the first day of clas e not met the attendance criteria will be dropped			10 of 5 class meetings during the first week of classes to maintain their place. irst week of classes and their space given to other students on the waiting list for
46915	P 1	005 LEC	MTWTF 10–11A Note: Students wh Students are advis	ose enrollments are confirmed and that those enrolled who hav	Elementary Italian on Tele–BEARS must attend the first day of clas e not met the attendance criteria will be dropped			10 of 5 class meetings during the first week of classes to maintain their place. irst week of classes and their space given to other students on the waiting list for
46918	P 1	006 LEC	MTWTF 11–12P Note: Students wh Students are advis	ose enrollments are confirmed ed that those enrolled who hav	Elementary Italian on Tele–BEARS must attend the first day of clas e not met the attendance criteria will be dropped			10 of 5 class meetings during the first week of classes to maintain their place. irst week of classes and their space given to other students on the waiting list for
46921	P 1	007 LEC	MTWTF 11–12P Note: Students wh	ose enrollments are confirmed	Elementary Italian on Tele-BEARS must attend the first day of clas			10 of 5 class meetings during the first week of classes to maintain their place. irst week of classes and their space given to other students on the waiting list for
46924	P 1	008 LEC	MTWTF 12–1P Note: Students wh		Elementary Italian on Tele-BEARS must attend the first day of clas			10 of 5 class meetings during the first week of classes to maintain their place. irst week of classes and their space given to other students on the waiting list for
46927	P 1	009 LEC	the course section MTWTF 1–2P Note: Students wh	No auditors are permitted. Tau 254 DWINELLE lose enrollments are confirmed	ught in Italian. Elementary Italian on Tele–BEARS must attend the first day of clas	5 ses and a	DI CARLO, A attend at least the first 4 out	10 of 5 class meetings during the first week of classes to maintain their place. irst week of classes and their space given to other students on the waiting list for
46930	P 1	010 LEC	the course section MTWTF 3–4P Note: Students wh	No auditors are permitted. Tau 251 DWINELLE lose enrollments are confirmed	ught in Italian. Elementary Italian on Tele–BEARS must attend the first day of clas	5 ses and a	DI CARLO, A attend at least the first 4 out	10 fo fo classes and their space given to other students on the waiting list for irst week of classes and their space given to other students on the waiting list for
46933	P 2	001 LEC	the course section MTWTF 8–9A Note: Students wh	No auditors are permitted. Tau 247 DWINELLE lose enrollments are confirmed	ught in Italian. Elementary Italian on Tele–BEARS must attend the first day of clas	5 ses and a	DI CARLO, A attend at least the first 4 out	10 of 5 class meetings during the first week of classes to maintain their place.
46936	P 2	002 LEC	the course section MTWTF 9–10A Note: Students wh	No auditors are permitted. Tau 247 DWINELLE lose enrollments are confirmed	ught in Italian. Elementary Italian on Tele–BEARS must attend the first day of clas	5 ses and a	DI CARLO, A attend at least the first 4 out	10 of 5 class meetings during the first week of classes to maintain their place.
46939	P 2	003 LEC	the course section MTWTF 10–11A Note: Students wh	No auditors are permitted. Tau 247 DWINELLE lose enrollments are confirmed	ught in Italian. Elementary Italian on Tele–BEARS must attend the first day of clas	5 ses and a	DI CARLO, A attend at least the first 4 out	10 of 5 class meetings during the first week of classes to maintain their place.
46942	P 2	004 LEC		No auditors are permitted. Tau		5	DI CARLO, A	10

			Note: Students wh	ose enrollments are confirmed	on Tele–BEARS must attend the first day of class	ses and a	attend at least the first 4 ou	t of 5 class meetings during the first week of classes to maintain their place.
						by their ir	nstructors by the end of the	first week of classes and their space given to other students on the waiting list for
46945	P 3	001 LEC	the course section. MTWTF 8–9A	No auditors are permitted. Tau 228 DWINELLE	Ight in Italian. Intermediate Italian	5	DI CARLO, A	10
40343	1.5	OUTLEC				-		t of 5 class meetings during the first week of classes to maintain their place.
								first week of classes and their space given to other students on the waiting list for
				No auditors are permitted. Tau		-		
46948	P 3	002 LEC	MTWTF 9–10A	255 DWINELLE	Intermediate Italian	5	DI CARLO, A	
								t of 5 class meetings during the first week of classes to maintain their place. first week of classes and their space given to other students on the waiting list for
				No auditors are permitted. Tau		Jy ulen n	istructors by the end of the	This week of classes and their space given to other students of the waiting list for
46951	P 3	003 LEC	MTWTF 11–12P	259 DWINELLE	Intermediate Italian	5	DI CARLO, A	10
								t of 5 class meetings during the first week of classes to maintain their place.
						by their ir	nstructors by the end of the	first week of classes and their space given to other students on the waiting list for
46954	P 4	001 LEC	MTWTF 12–1P	No auditors are permitted. Tau 228 DWINELLE	Advanced Italian	5	DI CARLO, A	10
40904	1 4	OUTLEC				-		t of 5 class meetings during the first week of classes to maintain their place.
								first week of classes and their space given to other students on the waiting list for
				No auditors are permitted. Tau				
46957	P R5A	001 LEC	MWF 9–10A	221 WHEELER	Italy at Home and Abroad	4	THE STAFF	16
			entry.	READING AND COMPOSITION	N REQUIREMENT; Students will be dropped from	i italian s	Studies RSA daily for non-a	attendance during the first two weeks of classes to accommodate students needing
46960	P R5A	002 LEC	TuTh 330–5P	2038 VALLEY LSB	Italy at Home and Abroad	4	THE STAFF	20
						n Italian S		attendance during the first two weeks of classes to accommodate students needing
			entry.					
46963	P 40	001 LEC	MW 11–12P	120 LATIMER	Italian Culture (in English)	4	FULLER, M G	2
			Note: Taught in En	iglish.				
46966	S 40	101 DIS	F 9–10A	209 DWINELLE	Italian Culture (in English)		THE STAFF	
46969	S 40	102 DIS	F 9–10A	223 DWINELLE	Italian Culture (in English)		THE STAFF	
46972	S 40	103 DIS	F 10–11A	2062 VALLEY LSB	Italian Culture (in English)		THE STAFF	
46975 46978	S 40 S 40	104 DIS 105 DIS	F 10–11A F 11–12P	109 DWINELLE 263 DWINELLE	Italian Culture (in English) Italian Culture (in English)		THE STAFF THE STAFF	
46981	S 40 S 40	105 DIS 106 DIS	F 12–1P	203 DWINLELER	Italian Culture (in English)		THE STAFF	
SEE	P 98	1–7 GRP		ТВА	Directed Group Study	1–4		NONE
DEPT								
								ollment in Supervised Independent Study Coursesavailable during Phase I of ate students, an advisor's signature) are required for all independent study
				n, the Department Chair must g		UI Italiali	i Studies majors and gradu	are students, an advisor's signature, are required for an independent study
47005	P 101A	001 LEC	MWF 1-2P	228 DWINELLE	Advanced Grammar, Reading, and Composition	ר 4 n	DI CARLO, A	12
			Note: Taught in Ita	lian.				
47008	P 104	001 LEC	TuTh 11–1230P	6331 DWINELLE	Reading Italian Literature	4	RICCIARDI, A	9
11000	1 104	OUT LEO			Roading hailan Ekolataro			ů –
	B 466		Note: Taught in Ita		T			
47011	P 120	001 LEC	MWF 12–1P	258 DWINELLE	Topics in Italian Studies	4	ASCOLI, A R	18
			Note: "The Epic" -	Taught in English.				
47014	P 130A	001 LEC	TuTh 930–11A	215 DWINELLE	Dante's <inferno> (in English)</inferno>	4	BOTTERILL, S N	NONE
			Note: Taught in En	nglish.				
47017	P 160	001 LEC	TuTh 330–5P	242 DWINELLE	Studies in the History, Society, and Politics of	4	FULLER, M G	20
					th			
			Note: "Rome" – Ta	aught in Italian.				
47020	P 170	001 LEC	MW 2-330P	188 DWINELLE	The Italian Cinema: History, Genres, Authors	4	MOSES, G J	15
			Note: Taught in En		,			
47000	C 170	101 AB	M 330-6P	-	The Italian Cinama: History Control Authors		MOSES CI	
47023 SEE		101 LAB 1–6 IND	IVI 330-0P	188 DWINELLE TBA	The Italian Cinema: History, Genres, Authors Special Studies for Honors Candidates	3	MOSES, G J	NONE
DEPT						U		
								ollment in Supervised Independent Study Coursesavailable during Phase I of
						or Italian	Studies majors and graduate	ate students, an advisor's signature) are required for all independent study
SEE	P 198	1–7 GRP	courses. In addition	n, the Department Chair must g TBA	Directed Group Study	1–4		NONE JR, SR
DEPT	F 190	I-7 GKF		IBA	Directed Group Study	1-4		NONE JR, SR
			Note: Students wh	o wish to enroll in independent	study courses and the honors program must first	complete	e an Approval Form for Enr	ollment in Supervised Independent Study Coursesavailable during Phase I of
						or Italian	Studies majors and graduate	ate students, an advisor's signature) are required for all independent study
055	D 400	4 7 19 19	courses. In additior	n, the Department Chair must g				
SEE DEPT	P 199	1–7 IND		ТВА	Supervised Independent Study and Research for Advan	or1-4		NONE JR, SR
DEFI			Note: Students wh	o wish to enroll in independent		complete	e an Approval Form for Enr	ollment in Supervised Independent Study Coursesavailable during Phase I of
								ate students, an advisor's signature) are required for all independent study
			courses. In addition	n, the Department Chair must g	ive approval and signature.			

JEWISH STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
47803 47806		001 GRP 001 GRP			Directed Group Study Directed Group Study		EFRON, J M EFRON, J M	NONE NONE	JR, SR
JOURNAL	LISM								
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
48003 48006		001 SEM 001 SEM	Th 1–3P F 1230–2P	209 NORTH GATE 104 NORTH GATE	Freshman Seminars Freshman/Sophomore Seminar	1: PF 1.5–4: PF	CHAKAROVA, M DRUMMOND, W J	TBA TBA	FR BY CATEGORY
			Note: "Satellite Rad	lio: Breaking the Bonds of Eartl	h"				
48009	P 154W	001 LEC		UNSCHED NOFACILITY	Introduction to Opinion Writing: Walter Lippmann Me	n3	RASKY, S	TBA	
SEE DEPT	P 197	1–4 FLD		TBA	Field Study in Journalism	1–2		NONE	JR, SR
48024	P 199	001 IND		UNSCHED NOFACILITY	Supervised Individual Study and Research	1–4: PF	THE STAFF	NONE	JR, SR

LANDSCAPE ARCHITECTURE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
48503	P 101	001 LEC	MW 9–10A	315C WURSTER	Fundamentals of Landscape Design	5	JEWELL, L L	NONE	LANDSCAPE ARCH
48506	S 101	101 DIS	MW 10–1P	315 WURSTER	Fundamentals of Landscape Design	_	JEWELL, L L		
48509	P 101	002 LEC	MW 9–10A	315C WURSTER	Fundamentals of Landscape Design	5	STILGENBAUER, J	NONE	LANDSCAPE ARCH & BY CATEGORY
48512	S 101	201 DIS	MW 10-1P	315 WURSTER	Fundamentals of Landscape Design	-	STILGENBAUER, J		
48515	P 103	001 LEC	MW 9-1030A	315A WURSTER	Energy, Fantasy, and Form	5		NONE	UG & LANDSCAPE ARCH & BY CATEGORY
48518	S 103	101 STD	MW 1030-1P	315 WURSTER	Energy, Fantasy, and Form		SULLIVAN, C H		
48521	P 110	001 LEC	MWF 8–9A	315A WURSTER	Ecological Analysis	4	MCBRIDE, J R	4	BY CATEGORY
48524	S 110	102 LAB	Th 1–5P	315A WURSTER	Ecological Analysis		MCBRIDE, J R		
48527	S 110	103 LAB	F 1-5P	315A WURSTER	Ecological Analysis	•	MCBRIDE, J R	•	
48530	P 111	001 LEC	TuTh 11–1230P	315A WURSTER	Plants in Design	3 3	STILGENBAUER, J	9 NONE	GR &ENV DSGN &BY CATEGORY
48533		001 LEC	W 630-830P	315D WURSTER 315D WURSTER	Drawing Workshop 1	3	HOOD, W J	NONE	LANDSCAPE ARCH, URBAN DESIGN & BY CATEGORY
48536	S 134A	101 DIS 102 DIS	W 830–930P M 330–530P	315A WURSTER	Drawing Workshop 1		HOOD, W J THE STAFF		
48539 48542	S 134A P 134B	001 LEC	F 9–10A	315C WURSTER	Drawing Workshop 1	2	MEIL, G		GR & LANDSCAPE ARCH
40042 48545	S 134B	101 DIS	F 10–1P	212 WURSTER	Drawing Workshop II	2	MEIL, G MEIL, G	NONE	GR & LANDSCAPE ARCH
	P 135	001 LEC		315C WURSTER	Drawing Workshop II	3			LANDSCAPE ARCH & BY CATEGORY
48548			W 630-930P		The Art of Landscape Drawing		SULLIVAN, C H		
48551 48554	P 170 P C188	001 LEC 001 LEC	TuTh 1230–2P TuTh 330–5P	101 WURSTER A1 HEARST ANNEX	History and Literature of Landscape Architecture	3	MOZINGO, L A	17 20	BY CATEGORY
48554	P C188	UUT LEC			Geographic Information Systems	4	RADKE, J D	20	
			Note: Cross-listed	with Geography C188 section 1	l.				
48557	S C188	101 LAB	M 1–2P	212 WURSTER	Geographic Information Systems		THE STAFF		
48560	S C188	102 LAB	Tu 2–3P	212 WURSTER	Geographic Information Systems		THE STAFF		
48563	S C188	103 LAB	Tu 5–6P	212 WURSTER	Geographic Information Systems		THE STAFF		
48566	S C188	104 LAB	W 8-9P	212 WURSTER	Geographic Information Systems		THE STAFF		
48569	S C188	105 LAB	Th 2–3P	212 WURSTER	Geographic Information Systems		THE STAFF		
48572	S C188	106 LAB	Th 530–630P	212 WURSTER	Geographic Information Systems		THE STAFF		
48575	S C188	107 LAB	M 3–4P	212 WURSTER	Geographic Information Systems		KNAPP, F L		
48578	S C188	108 LAB	W 1–2P	212 WURSTER	Geographic Information Systems		THE STAFF		
SEE	P 197	1–2 FLD		ТВА	Field Study in Landscape Architecture	2–3		NONE	JR, SR ; CLASS ENTRY CODE REQ
DEPT									
			Note: A department	t petition must be completed for	independent study courses for you to get the co	urse cont	rol number to enroll. Petition	ns for bot	th undergraduate and graduate courses are available in 202 Wurster.
48587	P 198	001 GRP	Th 5–6P	315A WURSTER	Directed Group Study	1–4: PF	THE STAFF	NONE	JR, SR &ENV DSGN ; CLASS ENTRY CODE REQ

48590	P 198	002 GRP	UNSCHED NOFACILITY	Directed Group Study	1–4: PF THE STAFF	NONE JR, SR & ENV DSGN ; CLASS ENTRY CODE REQ
SEE	P 199	1–2 IND	TBA	Supervised Independent Study and Research	1–4	NONE JR, SR & BY CATEGORY
DEPT						

LATIN AMERICAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
49103	P 10	001 LEC	MWF 10-11A	101 MORGAN	Introduction to Latin American Studies	4	SEGAL. L	1	BY CATEGORY
49109	S 10	102 DIS	Tu 2–3P	24 WHEELER	Introduction to Latin American Studies			•	
49115	S 10	104 DIS	F 12–1P	229 DWINELLE	Introduction to Latin American Studies				
49118	S 10	105 DIS	F 1–2P	101 WHEELER	Introduction to Latin American Studies				
49121	S 10	106 DIS	Th 3–4P	105 DWINELLE	Introduction to Latin American Studies		SEGAL, L		
49132	P H195	001 SEM		CANCELLED	Senior Honors Thesis Seminar	4	KARRAS, A L	NONE	

LEGAL STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
51503 51506	P 105 S 105	001 LEC 101 DIS	TuTh 1–2P Tu 10–11A	120 LATIMER 78 BARROWS	Theoretical Foundations of Criminal Law Theoretical Foundations of Criminal Law	3	DAN-COHEN, M	17	BY CATEGORY
51506	S 105 S 105	101 DIS 102 DIS	W 3-4P	78 BARROWS	Theoretical Foundations of Criminal Law				
51512	S 105	102 DIO 103 DIS	Th 10–11A	78 BARROWS	Theoretical Foundations of Criminal Law				
51515	S 105	104 DIS	Th 11–12P	155 BARROWS	Theoretical Foundations of Criminal Law				
51518	P 107	001 LEC	MWF 8–9A	106 STANLEY	Theories of Justice	4	THE STAFF	4	CURRENTLY NOT OPEN
51521	S 107	101 DIS	M 8–9A	140 BARROWS	Theories of Justice				CURRENTLY NOT OPEN
51524	S 107	102 DIS	W 8–9A	115 KROEBER	Theories of Justice				CURRENTLY NOT OPEN
51527	S 107	103 DIS	F 9–10A	115 KROEBER	Theories of Justice				CURRENTLY NOT OPEN
51530	S 107	104 DIS	M 1–2P	54 BARROWS	Theories of Justice				CURRENTLY NOT OPEN
51533	P 147	001 LEC	TuTh 2–330P	50 BIRGE	Law and Economics II	4	COOTER, R D	5	BY CATEGORY
51536	S 147	101 DIS	Tu 11–12P	80 BARROWS	Law and Economics II				
51539	S 147	102 DIS	Tu 12–1P	2311 TOLMAN	Law and Economics II				
51542	S 147	103 DIS	Th 10–11A	80 BARROWS	Law and Economics II				
51545	S 147	104 DIS	Th 11–12P	80 BARROWS	Law and Economics II	_			
51548	P 151	001 LEC	MW 4–5P	3 LECONTE	Law, Self, and Society	3	DAN-COHEN, M	13	BY CATEGORY
51551	S 151	101 DIS	W 2-3P	50 BARROWS	Law, Self, and Society				
51554	S 151	102 DIS	W 1–2P	54 BARROWS	Law, Self, and Society				
51557	S 151	103 DIS 104 DIS	M 10–11A M 11–12P	54 BARROWS	Law, Self, and Society				
51560 51563	S 151 P 155	001 LEC	TuTh 11–12P	80 BARROWS 50 BIRGE	Law, Self, and Society Government and the Family	4	HOLLINGER, J H	9	BY CATEGORY
51565	S 155	101 DIS	Tu 9–10A	2304 TOLMAN	Government and the Family	4	HOLLINGER, J H	9	DI CATEGORI
51560	S 155	101 DIS 102 DIS	Tu 8–9A	115 KROEBER	Government and the Family				
51509	S 155	102 DIS 103 DIS	W 8–9A	54 BARROWS	Government and the Family				
51575	S 155	103 DIS	Th 9–10A	39 EVANS	Government and the Family				
51578	P 162	001 LEC	W 4–6P	1 LECONTE	Courts and Social Policy	4	ECHAVESTE, M	13	CURRENTLY NOT OPEN
51581	S 162	101 DIS	W 9–10A	115 KROEBER	Courts and Social Policy	•	2012/12012,		CURRENTLY NOT OPEN
51584	S 162	102 DIS	Th 2–3P	115 KROEBER	Courts and Social Policy				CURRENTLY NOT OPEN
51587	S 162	103 DIS	M 9–10A	115 KROEBER	Courts and Social Policy				CURRENTLY NOT OPEN
51590	S 162	104 DIS	M 8–9A	115 KROEBER	Courts and Social Policy				CURRENTLY NOT OPEN
51593	S 162	105 DIS	Tu 11–12P	B56 HILDEBRAND	Courts and Social Policy				CURRENTLY NOT OPEN
51596	S 162	106 DIS	Tu 12–1P	B56 HILDEBRAND	Courts and Social Policy				CURRENTLY NOT OPEN
51599	S 162	107 DIS	Th 3–4P	2326 TOLMAN	Courts and Social Policy				CURRENTLY NOT OPEN
51602	S 162	108 DIS	Th 4–5P	103 MOFFITT	Courts and Social Policy				CURRENTLY NOT OPEN
51605	P 163	001 LEC	TuTh 2–330P	A1 HEARST ANNEX	Juvenile Delinquency and Juvenile Justice.	4	ZIMRING, F	5	CURRENTLY NOT OPEN
51608	S 163	101 DIS	W 9–10A	B56 HILDEBRAND	Juvenile Delinquency and Juvenile Justice.				CURRENTLY NOT OPEN
51611	S 163	102 DIS	Tu 10–11A	385 LECONTE	Juvenile Delinquency and Juvenile Justice.				CURRENTLY NOT OPEN
51614	S 163	103 DIS	Tu 9–10A	246 DWINELLE	Juvenile Delinquency and Juvenile Justice.				CURRENTLY NOT OPEN
51617	S 163	104 DIS	W 10-11A	104 BARROWS	Juvenile Delinquency and Juvenile Justice.				CURRENTLY NOT OPEN
51620	S 163	105 DIS	Th 10–11A Th 9–10A	285 CORY	Juvenile Delinquency and Juvenile Justice.				CURRENTLY NOT OPEN
51623	S 163 P 177	106 DIS		285 CORY 390 HEARST MIN	Juvenile Delinquency and Juvenile Justice.	4		11	
51626	P 1//	001 LEC	TuTh 8–930A	390 HEARST MIIN	Survey of American Legal and Constitutional History	4	BROWN, R B	11	BY CATEGORY
51629	S 177	101 DIS	Tu 2–3P	115 KROEBER	Survey of American Legal and Constitutional History				

51632	S 177	102 DIS	W 9–10A	54 BARROWS	Survey of American Legal and Constitutional				
					History				
51635	S 177	103 DIS	W 8–9A	50 BARROWS	Survey of American Legal and Constitutional History				
51638	S 177	104 DIS	Tu 8–9A	140 BARROWS	Survey of American Legal and Constitutional History				
51641	P 181	001 LEC	TuTh 930–11A	101 WURSTER	Psychology and the Law	4		7	CURRENTLY NOT OPEN
51644	S 181	101 DIS	M 3–4P	B56 HILDEBRAND	Psychology and the Law	-		-	CURRENTLY NOT OPEN
51647	S 181	102 DIS	M 4–5P	B56 HILDEBRAND	Psychology and the Law				CURRENTLY NOT OPEN
51650	S 181	103 DIS	W 1–2P	B56 HILDEBRAND	Psychology and the Law				CURRENTLY NOT OPEN
51653	S 181	104 DIS	W 2–3P	115 KROEBER	Psychology and the Law				CURRENTLY NOT OPEN
51656	P 182	001 LEC	TuTh 8–930A	160 KROEBER	Law, Politics and Society	4	FEELEY, M M	11	BY CATEGORY
51659	S 182	101 DIS	Tu 11–12P	175 BARROWS	Law, Politics and Society	-	,		
51662	S 182	102 DIS	Tu 12–1P	175 BARROWS	Law, Politics and Society				
51665	S 182	103 DIS	W 3–4P	80 BARROWS	Law, Politics and Society				
51668	S 182	104 DIS	W 4–5P	54 BARROWS	Law, Politics and Society				
51671	P 189	001 LEC	TuTh 11–1230P	102 WURSTER	Feminist Jurisprudence	4	ABRAMS, K R	9	BY CATEGORY
51674	S 189	101 DIS	Tu 9–10A	115 KROEBER	Feminist Jurisprudence				
51677	S 189	102 DIS	Th 9–10A	115 KROEBER	Feminist Jurisprudence				
51680	S 189	103 DIS	Tu 10–11A	115 KROEBER	Feminist Jurisprudence				CURRENTLY NOT OPEN
51683	S 189	104 DIS	Th 10–11A	115 KROEBER	Feminist Jurisprudence				
51686	P 190	001 SEM	M 3–6P	101 WURSTER	Seminar on Topics in Law and Society	1–4	SHAPIRO, M M	8	SO, JR, SR & BY CATEGORY; CURRENTLY NOT OPEN
			Note: "Law, Politics	and Literature"					
51689	P 190	002 SEM	M 12–2P	115 KROEBER	Seminar on Topics in Law and Society	1–4	DAN-COHEN, M	18	SO, JR, SR
51005	1 150	002 OLIVI			Certification reples in Law and Obelety	1-4	DAN-OOHEN, M	10	00, 01, 01
			Note: "Legal Theor	У"					
51692	P 190	003 SEM	Tu 2–4P	80 BARROWS	Seminar on Topics in Law and Society	1–4	LIEBERMAN, D	5	SO, JR, SR & BY CATEGORY
			Note: "Law and Po	litics in U.S. Political Traditions	"				
51695	P 190	004 SEM	M 2–4P	80 BARROWS	Seminar on Topics in Law and Society	1–4	SCHEIBER, H N	15	SO, JR, SR ; CURRENTLY NOT OPEN
			Note: "Federalism i	n American Law and History"					
SEE	P H105/	1-4 IND		ТВА	Honors in Legal Studies	4			CLASS ENTRY CODE REQ
DEPT	1 111937			IBA	Tionors in Legal Studies	4		NONL	CEASS ENTITI CODE REQ
51710	P 198	001 LEC	W 12–2P	115 KROEBER	Directed Group Study		MCCLAIN, C J		JR. SR & LEGAL STUDIES & BY CATEGORY
SEE	P 199	1–9 IND	VV 12-21	TBA	Supervised Independent Study and Research	1-4.11			JR, SR & ELGAE STODIES & TO CATEGORY JR, SR ; CLASS ENTRY CODE REQ
DEPT	1 100				Supervised independent olday and research			NONE	in, on, obio Enner Cobe ned
DLI I									

LETTERS AND SCIENCE

51803 P 1 001 LEC Tu 330-5P 2060 VALLEY LSB Exploring the Liberal Arts 2: PF BOTTERILL, SN NONE FR &L &S 51806 S 1 101 DIS W 4-5P 425 LATIMER Exploring the Liberal Arts 2: PF BOTTERILL, SN NONE FR &L &S 51812 S 1 103 DIS Th 4-5P 251 OWNELLE Exploring the Liberal Arts 5: Figure 10: Figu	Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
51809 S 1 102 DIS W 4-5P B5 HILDEBRAND Exploring the Liberal Arts 51815 S 1 104 DIS Th 4-5P 254 DWINELLE Exploring the Liberal Arts 51816 S 1 106 DIS Th 2-3P 385 LECONTE Exploring the Liberal Arts 51817 S 1 106 DIS Th 2-3P 385 LECONTE Exploring the Liberal Arts 51824 P 20A 001 LEC Tu 7 2-33P 247 CORY Arts and Literature 3,4 BOOTH, SW 5 51824 P 20A 101 DIS Tu 4-5P B56 HILDEBRAND Arts and Literature 3,4 BOOTH, SW 5 51823 P 20A 101 DIS Tu 4-5P B56 HILDEBRAND Arts and Literature 3,4 BOOTH, SW 5 51823 P 20A 102 DIS Tu 4-5P B56 HILDEBRAND Drugs and the Brain 3 P RESTI, D E NONE 51833 S 2031 101 DIS M 9-10A 209 DWINELLE Drugs and the Brain 5 5 5 5 5 5 51836 S 2037 103 DIS W 1-2P 201 TOLMAN <	51803	P 1	001 LEC	Tu 330–5P	2060 VALLEY LSB	Exploring the Liberal Arts	2: PF	BOTTERILL, S N	NONE FR &L &S
51812 S 1 103 DIS Th 4-5P 251 DWINELLE Exploring the Liberal Arts 51815 S 1 104 DIS Th 4-5P 254 DWINELLE Exploring the Liberal Arts 51816 S 1 105 DIS Th 2-3P 385 LECONTE Exploring the Liberal Arts 51821 S 1 106 DIS F9-10A 54 BARROWS Exploring the Liberal Arts 51824 P 20A 001 LEC Tu 12-330 P 247 CORY Arts and Literature 3,4 BOOTH, SW 5 Mote: The Value of Poetry' - Fulfills the LSbreadth requirement in Arts and Literature. 51827 S 20A 101 DIS Tu 4-5P B56 HILDEBRAND Arts and Literature 3 PRESTI, D E NONE State: Cross-listed with Molecular and Cell Biology C62 section 1. Fulfills the LSbreadth requirement in Biological Science. 51830 S C301 101 DIS M 9-10A 209 DWINELLE Drugs and the Brain 3 PRESTI, D E NONE 51842 S C301 102 DIS Tu 1-2P 240 MOFFITT Drugs and the Brain 1 1 1 1 1 1 1 1 1 1	51806	S 1	101 DIS	W 4–5P	425 LATIMER	Exploring the Liberal Arts			
51815 S 1 104 DIS Th 4-5P 254 DWINELLE Exploring the Liberal Arts 51818 S 1 106 DIS Th 2-3P 336 LECONTE Exploring the Liberal Arts 51824 P 20A 001 LEC Tu 1-2-330P 247 CORY Arts and Literature 3,4 BOOTH, S W 5 S1821 P 20A 001 LEC Tu 4-5P B56 HILDEBRAND Arts and Literature 3,4 BOOTH, S W 5 S1827 S 20A 101 DIS Tu 4-5P B56 HILDEBRAND Arts and Literature 3 PESTI, D E NONE S1827 S 20A 101 DIS Tu 4-5P B56 HILDEBRAND Arts and Literature 3 PRESTI, D E NONE S1830 P C30T 001 LEC Tu 530-5P WHEELER AUD Drugs and the Brain 3 PRESTI, D E NONE S1830 S C30T 101 DIS M 9-10A 209 DWINELLE Drugs and the Brain 1 1 1 2 2 1 1 2 2 301 TOLMAN Drugs and the Brain 1 1 2 2 <td< td=""><td>51809</td><td>S 1</td><td>102 DIS</td><td>W 4–5P</td><td>B56 HILDEBRAND</td><td>Exploring the Liberal Arts</td><td></td><td></td><td></td></td<>	51809	S 1	102 DIS	W 4–5P	B56 HILDEBRAND	Exploring the Liberal Arts			
51818S 1105 DIS S 1Th 2-3P385 LECONTEExploring the Liberal Arts Exploring the Liberal Arts51824P 204001 LECF 9-10A54 BARROWSExploring the Liberal Arts51827P 204001 LECTuTh 2-30P247 CORYArts and Literature3.4BOOTH, SW551827S 20A101 DISTu 4-5PB56 HILDEBRANDArts and Literature3PRESTI, D ENONE51830P C 30T001 LECTu 10-11A385 LECONTEArts and Literature3PRESTI, D ENONE51833P C 30T011 LESTu 10-21STu 10-21SWHEELER AUDDrugs and the Brain3PRESTI, D ENONE51836S C 30T101 DISM 9-10A209 DWINELLEDrugs and the Brain3PRESTI, D ENONE51836S C 30T101 DISM 9-10A209 DWINELLEDrugs and the Brain3PRESTI, D ENONE51836S C 30T103 DISW 1-2P340 MOFFITTDrugs and the Brain55551848S C 30T105 DISM 1-2P223 DWINELLEDrugs and the Brain55									
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51866 S C30T 111 DIS M 3-4P 109 DWINELLE Drugs and the Brain									
	51866	S C30T	111 DIS	M 3–4P	109 DWINELLE	Drugs and the Brain			

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			n Sci, Policy, and Management C11 section 1. Fulfills	the LSbreadth requireme	nt in either Biological Scier	nce or Social and Behavioral Sciences.
51893 51896 51899 51902 51905 51908 51911	S C30U 101 DIS S C30U 102 DIS S C30U 103 DIS S C30U 104 DIS S C30U 105 DIS S C30U 106 DIS S C30U 106 DIS P R44 001 LEC	Note: SATISFIES READING A	ELLE Americans and the Global Fores LAND Americans and the Global Fores VELLE Americans and the Global Fores LEY LSB Americans and the Global Fores ST ANNEX Western Civilization ND COMPOSITION REQUIREMENT; Satisfies eithe	st st st st 5	OLIENSIS, E S nd Composition requiremer	7 rt. Fulfills the LSbreadth requirement in Arts and Literature, Historical Studies, or
E1014	S R44 101 DIS	Social and Behavioral Sciences MW 8–9A 122 LATI				
51914	5 K44 101 DIS					
			ND COMPOSITION REQUIREMENT;			
51917	S R44 102 DIS	TuTh 1–2P 122 LATI				
		Note: SATISFIES READING A	ND COMPOSITION REQUIREMENT;			
51920	S R44 103 DIS	TuTh 8–9A 122 LATIN	MER Western Civilization			
		Note: SATISFIES READING A	ND COMPOSITION REQUIREMENT;			
51923	S R44 104 DIS	TuTh 11–12P 122 LATI	MER Western Civilization			
		Note: SATISFIES READING A	ND COMPOSITION REQUIREMENT;			
51926	S R44 105 DIS	MW 10–11A 122 LATIN	MER Western Civilization			
		Note: SATISFIES READING A	ND COMPOSITION REQUIREMENT;			
51929	S R44 106 DIS	MW 11–12P 122 LATI	MER Western Civilization			
		Note: SATISFIES READING A	ND COMPOSITION REQUIREMENT;			
51932	S R44 107 DIS	MW 2–3P 122 LATIN	MER Western Civilization			
			ND COMPOSITION REQUIREMENT;			
51935	S R44 108 DIS	MW 9–10A 122 LATIN				
			ND COMPOSITION REQUIREMENT;			
51938	P C70U 001 LEC	MWF 3–4P WHEELE		mv 4	FILIPPENKO, A V	8
01000	1 0/00 001 220		omy C10 section 1. Fulfills the LSbreadth requiremen	•		
51941	S C70U 101 DIS	Tu 2–3P 264 EVAN		-		
51941	S C700 101 DIS	Th 9–10A 264 EVAN				
51947	S C70U 103 DIS	W 1–2P 264 EVAN				
51950	S C70U 104 DIS	Tu 9–10A 264 EVAN				
51953	S C70U 105 DIS	Tu 11–12P 264 EVAN				
51956 51959	S C70U 106 DIS S C70U 107 DIS	Tu 1–2P 264 EVAN Th 11–12P 264 EVAN				
51962	S C70U 108 DIS	Tu 3–4P 264 EVAN				
51965	S C70U 109 DIS	Tu 10–11A 264 EVAN	NS Introduction to General Astronor	my		
51968	S C70U 110 DIS	W 9–10A 264 EVAN				
51971 51974	S C70U 111 DIS S C70U 112 DIS	Th 10–11A 264 EVAN W 12–1P 264 EVAN				
51977	S C70U 113 DIS	F 12–1P 264 EVAN				
51980	S C70U 114 DIS	Th 1–2P 264 EVAN	NS Introduction to General Astronor	ný		
51983	S C70U 115 DIS	W 11–12P 264 EVAN				
51986 51989	S C70U 116 DIS S C70U 117 DIS	Th 2–3P 264 EVAN F 2–3P 264 EVAN				
51992	S C70U 118 DIS	M 2–3P 264 EVAN				
51995	S C70U 119 DIS	W 10–11A 264 EVAN	NS Introduction to General Astronor	my		
51998	S C70U 120 DIS	Tu 4–5P 264 EVAN				
52001 52004	S C70U 121 DIS S C70U 122 DIS	M 12–1P 264 EVAN F 9–10A 264 EVAN				
52004 52007	S C70U 122 DIS	Th 12–1P 264 EVAN				
52010	S C70U 124 DIS	Th 3–4P 264 EVAN	NS Introduction to General Astronor	ný		
52013	S C70U 125 DIS	M 9–10A 264 EVAN		·		
52016 52019	S C70U 126 DIS P C70V 001 LEC	M 10–11A 264 EVAN TuTh 930–11A 1 PIMENT			MULLER, R A	7
02010	. 3707 007 EEO					

Note: "Physics for Future Presidents" - Cross-listed with Physics C10 section 1. Fulfills the LSbreadth requirement in Physical Science.

52022	S C70V 101 DIS	M 1–2P	75 EVANS	Descriptive Introduction to Physics			
52025	S C70V 102 DIS	Tu 12–1P	155 BARROWS	Descriptive Introduction to Physics			
52028	S C70V 103 DIS	W 3-4P	433 LATIMER	Descriptive Introduction to Physics			
52031	S C70V 104 DIS	Th 11–12P	3 EVANS	Descriptive Introduction to Physics			
52034	S C70V 105 DIS S C70V 106 DIS	F 1–2P	71 EVANS	Descriptive Introduction to Physics			
52037 52040	S C70V 106 DIS S C70V 107 DIS	M 12–1P Tu 1–2P	4 EVANS 71 EVANS	Descriptive Introduction to Physics Descriptive Introduction to Physics			
	S C70V 107 DIS S C70V 108 DIS	W 2–3P					
52043 52046	S C70V 108 DIS S C70V 109 DIS	W 2-3P M 11-12P	2 EVANS 2 EVANS	Descriptive Introduction to Physics Descriptive Introduction to Physics			
52046 52049	S C70V 109 DIS S C70V 110 DIS	Tu 2–3P	71 EVANS	Descriptive Introduction to Physics			
52049	S C70V 110 DIS	M 1–2P	71 EVANS	Descriptive Introduction to Physics			
52052	S C70V 112 DIS	Tu 12–1P	41 EVANS	Descriptive Introduction to Physics			
52058	S C70V 112 DIS	W 3–4P	136 BARROWS	Descriptive Introduction to Physics			
52061	S C70V 113 DIS	Th 11–12P	175 BARROWS	Descriptive Introduction to Physics			
52064	S C70V 115 DIS	M 12–1P	2 EVANS	Descriptive Introduction to Physics			
52067	S C70V 116 DIS	M 11–12P	75 EVANS	Descriptive Introduction to Physics			
52069	P 140B 001 LEC	TuTh 11–1230P	105 NORTH GATE	Historical Studies	4	FASS, P S	9
52112	S 140B 101 DIS	Tu 2–3P	283 DWINELLE	Historical Studies			
52115	S 140B 102 DIS	W 2–3P	255 DWINELLE	Historical Studies			
52118	S 140B 103 DIS	Th 8–9A	140 BARROWS	Historical Studies			
52121	S 140B 104 DIS	F 1–2P	385 LECONTE	Historical Studies			
52070	P 170AC 001 LEC	TuTh 1230–2P	141 MCCONE	Crossroads of Earth Resources and Society	4	BRIMHALL, G H	17
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT; Cross-listed with Earth and Planeta	ry Scienc	e 170AC section 1. Fulfills	the LSbreadth requirement in either Physical Science or Social and Behavioral
		Sciences.					
52076	S 170AC 102 DIS	Tu 12–1P	265 MCCONE	Crossroads of Earth Resources and Society			
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;			
52079	S 170AC 103 DIS	Tu 5–6P	265 MCCONE	Crossroads of Earth Resources and Society			
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;			
52082	S 170AC 104 DIS			Crossroads of Earth Resources and Society			
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;			
52085	S 170AC 105 DIS	W 4–5P	265 MCCONE	Crossroads of Earth Resources and Society			
		Note: SATISFIES	AMERICAN CULTURES REQ				
	0 100 101 100			,			
52088	S 170AC 101 LAB	M 2–5P	141 MCCONE	Crossroads of Earth Resources and Society		BRIMHALL, G H	
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;			

LINGUISTICS

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
52203 52206 SEE DEPT	P 1A P 1A P 2A	001 REC 002 REC 1–6 TUT	MTuWTh 9–10A MTuWTh 12–1P	47 EVANS 106 DWINELLE TBA	Elementary Swahili Elementary Swahili Elementary Language Tutorial	4 4 3	MCHOMBO, S A MCHOMBO, S A	16 18 NONE	
			Note: Students who	are interested in Linguistics 2	A must apply to the Center for African Studies (34	12 Stephe	ns Hall) no later than the e	nd of Tele	-BEARS Phase I.
52227 52230 52233 52236 52239 52242 52242 52245 52248 52251 52254 52254	P 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS 109 DIS 001 WOR	MWF 3-4P W 4-5P W 5-6P Th 9-10A Th 10-11A Th 1-2P Th 11-12P Th 4-5P F 9-10A F 10-11A Tu 8-10A	120 LATIMER 223 WHEELER 211 DWINELLE 175 DWINELLE 222 WHEELER 189 DWINELLE 189 DWINELLE 189 DWINELLE 189 DWINELLE 233 DWINELLE 2032 VALLEY LSB	Language and Linguistics Language Miting Workshop	2	THE STAFF	8 NONE	
			Note: SATISFIES F	READING AND COMPOSITION	N REQUIREMENT; Must be taken concurrently or	subsequ	ent to one of the following o	courses: L	inguistics 5, 11, 16, 21, 51, 52, 55, and 100.
52260 52263	P 11 P 24	001 LEC 001 SEM	MWF 10–11A W 11–12P	101 WHEELER 233 DWINELLE	Writing Systems Freshman Seminar	3 1: PF	HOLLAND, G B MCHOMBO, S A	1	FR
52266	P 55AC	001 LEC	MWF 3–4P	nd Politics in Southern Africa" 145 DWINELLE MERICAN CULTURES REQU	The American Languages JIREMENT;	4	THE STAFF	8	

52269	S 55AC 101 DIS	Tu 8–9A	123 DWINELLE	The American Languages				
			S AMERICAN CULTURES R	,				
52272	S 55AC 102 DIS	Tu 4–5P	89 DWINELLE	The American Languages				
		Note: SATISFIES	S AMERICAN CULTURES R	EQUIREMENT;				
52275	S 55AC 103 DIS	W 9–10A	89 DWINELLE	The American Languages				
		Note: SATISFIES	S AMERICAN CULTURES R	EQUIREMENT;				
52278	S 55AC 104 DIS	W 10–11A	233 DWINELLE	The American Languages				
		Note: SATISFIES	S AMERICAN CULTURES R	EQUIREMENT;				
52281	S 55AC 105 DIS	W 8–9A	123 DWINELLE	The American Languages				
		Note: SATISFIES	AMERICAN CULTURES R	EQUIREMENT;				
52284	S 55AC 106 DIS	W 4–5P	259 DWINELLE	The American Languages				
		Note: SATISFIES	AMERICAN CULTURES R	EQUIREMENT;				
52287	S 55AC 107 DIS	Th 9–10A	210 DWINELLE	The American Languages				
		Note: SATISFIES	AMERICAN CULTURES R	EQUIREMENT;				
52290	S 55AC 108 DIS	Th 10–11A	210 DWINELLE	The American Languages				
			AMERICAN CULTURES R					
52293	S 55AC 109 DIS	Th 8–9A	123 DWINELLE	The American Languages				
52255	0 3340 103 010		AMERICAN CULTURES R	• •				
SEE	P 98 1–3 GRF		TBA	Directed Group Study	1–4		NONE	
DEPT	F 96 1-3 GK		IDA	Directed Group Study	1-4		NONE	
52305	P 100 001 LEC	MWF 9-10A	1 LECONTE	Introduction to Linguistic Science	4	GABY, A R	16	BY CATEGORY
52308	S 100 101 DIS	W 12–1P	233 DWINELLE	Introduction to Linguistic Science				
52311	S 100 102 DIS	W 1–2P	104 DWINELLE	Introduction to Linguistic Science				
52314 52317	S 100 103 DIS S 100 104 DIS	W 12–1P W 4–5P	89 DWINELLE 89 DWINELLE	Introduction to Linguistic Science Introduction to Linguistic Science				
52320	S 100 104 DIS	Th 9–10A	106 DWINELLE	Introduction to Linguistic Science				
52323	S 100 106 DIS	Th 10–11A	175 DWINELLE	Introduction to Linguistic Science				
52326	S 100 107 DIS	Th 1–2P	89 DWINELLE	Introduction to Linguistic Science				
52329	S 100 108 DIS	Th 2–3P	262 DWINELLE	Introduction to Linguistic Science				
52332	S 100 109 DIS	Th 12–1P	189 DWINELLE	Introduction to Linguistic Science				
52335	P 106 001 LEC	TuTh 11–1230P	220 WHEELER	Metaphor	4	LAKOFF, G P	NONE	BY CATEGORY
		Note: Prerequisit	e: Lower division students m	ust have instructor approval.				
52338	S 106 101 DIS	Th 1–2P	125 DWINELLE	Metaphor				
52341	S 106 102 DIS S 106 103 DIS	Th 8–9A	289 DWINELLE	Metaphor				
52344 52347	S 106 103 DIS P 110 001 LEC	Th 4–5P MWF 10–11A	189 DWINELLE 160 KROEBER	Metaphor Introduction to Phonetics and Phonology	4	JOHNSON, K A	1	BY CATEGORY
			e: Linguistics 100 or concurre			,		
52350	S 110 101 DIS	W 2–3P	263 DWINELLE	Introduction to Phonetics and Phonology				
52353	S 110 102 DIS	W 4–5P	189 DWINELLE	Introduction to Phonetics and Phonology				
52356	S 110 103 DIS	W 12–1P	204 DWINELLE	Introduction to Phonetics and Phonology		JOHNSON, K A		
		Note: Section 10	3 is for graduate students on	ly.				
52359	S 110 104 DIS	Th 9–10A	233 DWINELLE	Introduction to Phonetics and Phonology				
52362	S 110 105 DIS	Th 10–11A	72 EVANS	Introduction to Phonetics and Phonology				
52365	S 110 106 DIS	Th 2–3P	289 DWINELLE	Introduction to Phonetics and Phonology				
52368	S 110 107 DIS	Th 12–1P	89 DWINELLE	Introduction to Phonetics and Phonology				
52371	P 124 001 LEC		109 DWINELLE	Discourse	3	RHODES, R A	7	DV CATE CODV
52374	P 130 001 LEC	MWF 11–12P	160 KROEBER	Comparative and Historical Linguistics	4	GARRETT, A J	2	BY CATEGORY
			e: Linguistics 100.					
52377 52380	S 130 101 DIS S 130 102 DIS	Tu 1–2P W 1–2P	89 DWINELLE 89 DWINELLE	Comparative and Historical Linguistics Comparative and Historical Linguistics		GARRETT, A J		
52380	S 130 102 DIS	W 2–3P	289 DWINELLE	Comparative and Historical Linguistics				
52386	S 130 104 DIS	W 4–5P	224 WHEELER	Comparative and Historical Linguistics				
52389	S 130 105 DIS	Th 3–4P	223 WHEELER	Comparative and Historical Linguistics				
52392	S 130 106 DIS	Th 12–1P	262 DWINELLE	Comparative and Historical Linguistics				
52395	P 151 001 LEC	MWF 9-10A	182 DWINELLE	Language and Gender	3	LAKOFF, R T	16	
52398	P 155AC 001 LEC	TuTh 330–5P	160 DWINELLE	Native America Meets the Europeans	4	RHODES, R A	20	
		Note: SATISFIES	S AMERICAN CULTURES R	EQUIREMENT;				
52401	S 155AC 101 DIS	F 9–10A	89 DWINELLE	Native America Meets the Europeans				
		Note: SATISFIES	AMERICAN CULTURES R	EQUIREMENT;				
52404	S 155AC 102 DIS	F 10–11A	175 DWINELLE	Native America Meets the Europeans				
				-				

		Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;			
52407	S 155AC 103 DIS	F 2–3P	263 DWINELLE	Native America Meets the Europeans			
		Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;			
52410	S 155AC 104 DIS	F 3–4P	225 DWINELLE	Native America Meets the Europeans			
		Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;			
52413	S 155AC 105 DIS	M 9–10A	89 DWINELLE	Native America Meets the Europeans			
		Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;			
52416	S 155AC 106 DIS	M 10–11A	233 DWINELLE	Native America Meets the Europeans			
		Note: SATISFIES	AMERICAN CULTURES REQI	UIREMENT;			
SEE	P H195A 1-13 IND		TBA	Linguistics Honors Course	2–4	TBA	CLASS ENTRY CODE REQ
DEPT SEE	P H195B 2-14 IND		ТВА	Linguistics Honors Course	2–4	ТВА	
DEPT	F H1956 2-14 IND		IDA		2-4	IDA	
SEE	P 198 1–6 GRP		ТВА	Directed Group Study and Research	1–4	NONE	JR, SR
DEPT SEE	P 199 1–19 IND		ТВА	Supervised Independent Study and Research	1–4	NONE	JR, SR
DEPT	1 100 1-10 110				1 7	NONE	

MASS COMMUNICATIONS

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
53203	P 10	001 LEC	TuTh 330–5P	10 EVANS	Mass Communications in America: An	4	LEVINA, M	20	L &S &BY CATEGORY
			Note: Only sophor	nores may enroll directly in this		ompleted a	at least 30 units includi	ng AP	by the end of the Spring term. You are a junior if you have completed
					ns start meeting after the first lecture. Section atte	endance is	mandatory through the th	ird week o	of classes.
53206	S 10	101 DIS	MW 4–5P	6 EVANS	Mass Communications in America: An				
50000	0 40	400 DIG			Introduction				
53209	S 10	102 DIS	MW 5–6P	103 WHEELER	Mass Communications in America: An Introduction				
53212	S 10	103 DIS	MW 8–9A	179 STANLEY	Mass Communications in America: An				
55212	0 10	105 010	WW 0-5A	IT'S OTANLE I	Introduction				
53215	S 10	104 DIS	MW 9–10A	179 STANLEY	Mass Communications in America: An				
					Introduction				
53218	S 10	105 DIS	TuTh 5–6P	204 WHEELER	Mass Communications in America: An				
					Introduction				
53221	S 10	106 DIS	TuTh 6–7P	204 WHEELER	Mass Communications in America: An				
50004	0 40	107 DIO			Introduction				
53224	S 10	107 DIS	TuTh 5–6P	179 STANLEY	Mass Communications in America: An Introduction				
53227	S 10	108 DIS	TuTh 6–7P	B56 HILDEBRAND	Mass Communications in America: An				
55221	0 10	100 010	rum o-n	Doornebebrand	Introduction				
53230	S 10	109 DIS	MW 10-11A	179 STANLEY	Mass Communications in America: An				
					Introduction				
53233	S 10	110 DIS	MW 11–12P	179 STANLEY	Mass Communications in America: An				
					Introduction				
53236	P 24	001 SEM	W 4–5P	B1 NORTH GATE	Freshman Seminar	1: PF	GOLDSTEIN, T J	TBA	FR
53239 53242	P 84 P 102	001 SEM 001 LEC	M 330-5P	247 EVANS F295 HAAS	Sophomore Seminar The Effects of the Mass Media	1,2 4	LEONARD, T C RETZINGER, J P	TBA	SO SO, JR, SR
53242	P 102	001 LEC	TuTh 11–1230P					9 ake this cl	SO, JR, SR ass before completing Mass Communications 10 may be disqualified from
									website. Sections start meeting after the first lecture. Section attendance
				gh the third week of classes.		P			······································
53245	S 102	101 DIS	MW 1–2P	31 EVANS	The Effects of the Mass Media				
53248	S 102	102 DIS	MW 4–5P	55 EVANS	The Effects of the Mass Media				
53251	S 102	103 DIS	MW 8-9A	39 EVANS	The Effects of the Mass Media				
53254	S 102	104 DIS	MW 9–10A	55 EVANS	The Effects of the Mass Media				
53257	S 102	105 DIS	TuTh 8–9A	203 WHEELER	The Effects of the Mass Media				
53260	S 102	106 DIS	TuTh 9–10A	41 EVANS	The Effects of the Mass Media				
53263 53266	S 102 S 102	107 DIS 108 DIS	TuTh 1–2P TuTh 2–3P	47 EVANS 47 EVANS	The Effects of the Mass Media The Effects of the Mass Media				
53266	S 102 S 102	108 DIS 109 DIS	TuTh 2–3P TuTh 8–9A	41 EVANS	The Effects of the Mass Media				
53272		110 DIS	TuTh 4–5P	80 BARROWS	The Effects of the Mass Media				
53275	P C103		MW 4-530P	213 WHEELER	History of Information	3	DUGUID, P	13	BY CATEGORY
					· · · · · · · · · · · · · · · · · · ·		- ,		

53278	P 104	001 LEC	TuTh 330–5P	4 LECONTE	The First Amendment and the Press	3	LESCHEN, C	20	
53281	P 130	001 LEC	MW 10–12P	30 WHEELER	Mass Communications Research and Methods	4	RETZINGER, J P	1	
			Note: Only officially	declared Mass Communication	ons majors may enroll in this class.				
53284	P 190	001 SEM	TuTh 330–5P	9 EVANS	Special Topics in Mass Communications	2-4	ROUSE, A	20	BY CATEGORY
53287	P 190	002 SEM	TuTh 930–11A	277 CORY	Special Topics in Mass Communications	2–4	GOLDSTEIN, T J	7	
53290	P 190	003 SEM	TuTh 1230–2P	70 EVANS	Special Topics in Mass Communications	2–4	LEVINA, M	17	
53293	P 190	004 SEM	MW 4–6P	70 EVANS	Special Topics in Mass Communications	2–4		13	
SEE	P C196V	N001 SEM		UNSCHED NOFACILITY	Special Field Research	10.5	GOLDSTEIN, M	NONE	CLASS ENTRY CODE REQ
DEPT									
			Note: Cross-listed	with Sociology C196W section	1, Political Science C196W section 1, Political E	conomy o	f Industrial Soc C196W see	ction 1, Hi	story C196W section 1, Undergrad Interdisciplinary Studies C196W
			section 1, History o	f Art C196W section 1 and Ger	nder and Women's Studies C196W section 1.				
SEE	P 199	1–5 IND		ТВА	Supervised Independent Study for Advanced	1–4		NONE	JR, SR
DEPT					Undergrad				

MATERIALS SCIENCE AND ENGINEERING

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
53403	P 24	001 LEC	M 2–4P	128 HEARST MIN	Freshman Seminar	1: PF	GRONSKY, R	ТВА	BY CATEGORY
			Note: "Materials in I	Music"					
53406 53409		001 LEC 001 LEC	TuTh 2–330P MW 4–530P	348 HEARST MIN 2 LECONTE	Bonding, Crystallography, and Crystal Defects Mechanical Behavior of Engineering Materials		CHRZAN, D C RITCHIE, R O	5 13	
			Note: Cross-listed	with Mechanical Engineering C	124 section 1.				
53412 53415 53418 53421	S C113	101 DIS 102 DIS 001 LEC 001 LEC	F 12–1P F 1–2P TuTh 1230–2P TuTh 11–1230P	2170 ETCHEVERRY 2170 ETCHEVERRY 3107 ETCHEVERRY 310 HEARST MIN	Mechanical Behavior of Engineering Materials Mechanical Behavior of Engineering Materials Properties of Dielectric and Magnetic Materials Biological Performance of Materials	3 4	SUZUKI, Y HEALY, K E	17 9	BY CATEGORY
			Note: Cross-listed	with Bioengineering C118 secti	ion 1.				
53424 53427 53430 53433 53436 53436 53439 53442 53445 53445 53448 53451 53454	P 120 P 123 S 123 P 130A S 130A S 130A S 130A S 130A P H194 P 195	101 DIS 001 LEC 001 LEC 101 DIS 001 LEC 101 LAB 102 LAB 103 LAB 001 IND 001 GRP 001 GRP	$\begin{array}{l} F 11-12P \\ MWF 1-2P \\ TuTh 1230-2P \\ M 5-6P \\ W 8-10A \\ W 8-10A \\ W 8-1230P \\ W 1-530P \\ F 8-1230P \\ Th 3-4P \\ Th 4-5P \\ Th 4-5P \\ Th 4-5P \end{array}$	458 EVANS 348 HEARST MIN 348 HEARST MIN 348 HEARST MIN 260 HEARST MIN 260 HEARST MIN 260 HEARST MIN 314 HEARST MIN 348 HEARST MIN 348 HEARST MIN	Biological Performance of Materials Materials Production Semiconductor Processing Experimental Materials Science Experimental Materials Science Experimental Materials Science Experimental Materials Science Honors Undergraduate Research Special Topics for Advanced Undergraduates Directed Group Studies for Advanced Undergraduates	3 3 3 1–4 1 1–4: PF	EVANS, J W WU, J DUBON, O D RITCHIE, R O RITCHIE, R O RITCHIE, R O	12 17 4 NONE 20 NONE	JR, SR
53457	P 199	001 IND		UNSCHED NOFACILITY	Supervised Independent Study	1–4: PF	RITCHIE, R O	NONE	JR, SR

MATHEMATICS

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
54103 54106 54109 54112 54115 54115 54121 54124 54127 54130 54133 54136 54139 54142	P 1A S 1A S 1A S 1A S 1A S 1A S 1A S 1A S	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS 109 DIS 002 LEC 201 DIS 202 DIS 203 DIS	MWF 2–3P MWF 8–9A MWF 8–9A MWF 9–10A MWF 10–11A MWF 11–12P MWF 12–1P MWF 12–1P MWF 12–1P MWF 12–1P MWF 10–11A TuTh 8–930A TuTh 8–930A TuTh 8–930A	10 EVANS 3111 ETCHEVERRY 35 EVANS 3111 ETCHEVERRY 285 CORY 237 CORY 285 CORY 70 EVANS 3109 ETCHEVERRY 3109 ETCHEVERRY 3109 ETCHEVERRY 1 PIMENTEL 110 BARKER 200 WHEELER 4 EVANS	Calculus Calculus Calculus Calculus Calculus Calculus Calculus Calculus Calculus Calculus Calculus Calculus Calculus Calculus Calculus Calculus	4	VOJTA, P A HALD, O H	15	CURRENTLY NOT OPEN

54145	S 1A	204 DIS	TuTh 8–930A	55 EVANS	Calculus
54148	S 1A	205 DIS	TuTh 930–11A	35 EVANS	Calculus
54151	S 1A	206 DIS		00 21/110	Calculus
			TUTH 44 4000D		
54154	S 1A	207 DIS	TuTh 11–1230P	5 EVANS	Calculus
54157	S 1A	208 DIS			Calculus
54160	S 1A	209 DIS			Calculus
54163	S 1A	210 DIS	TuTh 1230–2P	55 EVANS	Calculus
54166	S 1A	211 DIS	TuTh 1230-2P	7 EVANS	Calculus
54169	S 1A	212 DIS	TuTh 1230–2P	2 EVANS	Calculus
54172	S 1A	213 DIS	TuTh 2–330P	41 EVANS	Calculus
54175	S 1A	214 DIS			Calculus
54178	S 1A	215 DIS			Calculus
54181	S 1A	216 DIS	TuTh 2–330P	2308 TOLMAN	Calculus
54184	S 1A	217 DIS	TuTh 330–5P	7 EVANS	Calculus
54187	S 1A	218 DIS	TuTh 330–5P	3113 ETCHEVERRY	Calculus
54190	P 1A	003 LEC	TuTh 1230–2P	100 LEWIS	Calculus
54193	S 1A	301 DIS	MWF 8–9A	61 EVANS	Calculus
54196	S 1A	302 DIS	MWF 8–9A	220 WHEELER	Calculus
54199	S 1A	303 DIS	MWF 8–9A	87 EVANS	Calculus
54202	S 1A	304 DIS	MWF 9–10A	2 EVANS	Calculus
54205	S 1A	305 DIS	MWF 9–10A	5 EVANS	Calculus
54208	S 1A	306 DIS	MWF 10–11A	81 EVANS	Calculus
54211	S 1A	307 DIS	MWF 10–11A	220 WHEELER	Calculus
54214	S 1A	308 DIS	MWF 11–12P	70 EVANS	Calculus
54217	S 1A	309 DIS	MWF 12–1P	7 EVANS	Calculus
54220	S 1A	310 DIS	MWF 1–2P	B51 HILDEBRAND	Calculus
54223	S 1A	311 DIS	MWF 2–3P	70 EVANS	Calculus
54226	S 1A	312 DIS	MWF 2–3P	9 EVANS	Calculus
54229	S 1A	313 DIS	MWF 12–1P	3102 ETCHEVERRY	Calculus
54232	S 1A	314 DIS	MWF 3–4P	7 EVANS	Calculus
54235	P 1B	001 LEC	MWF 11–12P	2050 VALLEY LSB	Calculus
54238	S 1B	101 DIS	TuTh 8–930A	3 EVANS	Calculus
54241	S 1B	102 DIS	TuTh 8–930A	5 EVANS	Calculus
54244	S 1B	103 DIS	TuTh 8–930A	7 EVANS	Calculus
54247	S 1B	104 DIS	TuTh 8–930A	6 EVANS	Calculus
54250	S 1B	105 DIS			Calculus
54253	S 1B	106 DIS	TuTh 11–1230P	340 MOFFITT	Calculus
54256	S 1B	107 DIS			Calculus
54259	S 1B	108 DIS	TuTh 1230–2P	45 EVANS	Calculus
54262	S 1B	109 DIS	TuTh 1230–2P	5 EVANS	Calculus
		110 DIS			
54265	S 1B		TuTh 1230–2P	6 EVANS	Calculus
54268	S 1B	111 DIS	TuTh 2–330P	241 CORY	Calculus
54271	S 1B	112 DIS	TuTh 2–330P	289 CORY	Calculus
54274	S 1B	113 DIS	TuTh 330–5P	5 EVANS	Calculus
54277	S 1B	114 DIS	TuTh 330–5P	81 EVANS	Calculus
54280	P 1B	002 LEC	TuTh 2-330P	2050 VALLEY LSB	Calculus
54283	S 1B	201 DIS	MWF 8–9A	5 EVANS	Calculus
54286	S 1B	202 DIS	MWF 8–9A	3 EVANS	Calculus
54289	S 1B	203 DIS	MWF 8–9A	B51 HILDEBRAND	Calculus
54292	S 1B	204 DIS	MWF 9–10A	4 EVANS	Calculus
54295	S 1B	205 DIS	MWF 9–10A	6 EVANS	Calculus
54298	S 1B	206 DIS	MWF 10–11A	B51 HILDEBRAND	Calculus
54301	S 1B	207 DIS	MWF 11-12P	7 EVANS	Calculus
	S 1B	208 DIS	MWF 12–1P	81 EVANS	Calculus
54304					
54307	S 1B	209 DIS	MWF 12–1P	5 EVANS	Calculus
54310	S 1B	210 DIS	MWF 1–2P	70 EVANS	Calculus
54313	S 1B	211 DIS	MWF 1–2P	51 EVANS	Calculus
54316	S 1B	212 DIS	MWF 2–3P	385 LECONTE	Calculus
54319	S 1B	213 DIS	MWF 2–3P	87 EVANS	Calculus
54322	S 1B	214 DIS	MWF 12–1P	9 EVANS	Calculus
54325	S 1B	215 DIS	MWF 1–2P	3111 ETCHEVERRY	Calculus
54328	P 16A	001 LEC	MWF 9–10A	105 STANLEY	Analytic Geometry and Calculus
54331	S 16A	101 DIS	Tu 8–930A	3111 ETCHEVERRY	Analytic Geometry and Calculus
54334	S 16A	102 DIS			Analytic Geometry and Calculus
54337	S 16A	103 DIS	Tu 930–11A	45 EVANS	Analytic Geometry and Calculus
54340	S 16A	104 DIS	Tu 930–11A	285 CORY	Analytic Geometry and Calculus
	S 16A				Analytic Geometry and Calculus
54343		105 DIS	Tu 11–1230P	3109 ETCHEVERRY	
54346	S 16A	106 DIS	Tu 11–1230P	2 EVANS	Analytic Geometry and Calculus
54349	S 16A	107 DIS	Tu 1230–2P	3109 ETCHEVERRY	Analytic Geometry and Calculus
54352	S 16A	108 DIS	Tu 1230–2P	200 WHEELER	Analytic Geometry and Calculus
54355	S 16A	109 DIS			Analytic Geometry and Calculus

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54568S53208 DISMWF 11–12P241 CORYMultivariable Calculus54571S53209 DISMWF 12–1P3105 ETCHEVERRYMultivariable Calculus54574S53210 DISMWF 12–1P3107 ETCHEVERRYMultivariable Calculus54577S53211 DISMWF 1–2P100 WHEELERMultivariable Calculus54583S53212 DISMWF 1–2P35 EVANSMultivariable Calculus54583S53213 DISMWF 2–3P3109 ETCHEVERRYMultivariable Calculus	54466 54469 SEE DEPT 54499 54502 54505 54508 54511 54514 54517 54520 54523 54523 54523 54529 54532 54535 54535 54535 54553 54555 54559	S 32 32 9 P 53 35 53 53 53 53 53 53 53 53 53 53 53	105 DIS 107 DIS 1-9 IND 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 109 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 002 LEC 201 DIS 202 DIS 203 DIS 205 DIS	MW 1-2P MW 2-3P TuTh 1230-2P MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 10-11A MWF 12-1P MWF 12-1P MWF 12-1P MWF 12-2P MWF 1-2P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 9-10A MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 9-10A	30 WHEELER B56 HILDEBRAND TBA F295 HAAS 2 EVANS 2 EVANS 7 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 385 LECONTE 87 EVANS 5 EVANS 5 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 315 DWINELLE 9 EVANS 3109 ETCHEVERRY 39 EVANS 3105 ETCHEVERRY	Precalculus Precalculus Supplementary Work in Lower Division Mathematics Multivariable Calculus Multivariable Calculus	4		17
54571 S 53 209 DIS MWF 12–1P 3105 ETCHEVERRY Multivariable Calculus 54574 S 53 210 DIS MWF 12–1P 3107 ETCHEVERRY Multivariable Calculus 54577 S 53 211 DIS MWF 1–2P 100 WHEELER Multivariable Calculus 54580 S 53 212 DIS MWF 1–2P 35 EVANS Multivariable Calculus 54583 S 53 213 DIS MWF 2–3P 3109 ETCHEVERRY Multivariable Calculus	54466 54469 SEE DEPT 54499 54502 54505 54508 54511 54514 54517 54520 54523 54523 54523 54523 54523 54523 54535 54535 54538 54541 54550 54555 54555 54559 54562	S 32 49 P 53 53 53 53 53 53 53 53 53 53 53 53 53	105 DIS 107 DIS 1-9 IND 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 109 DIS 110 DIS 111 DIS 112 DIS 114 DIS 202 DIS 203 DIS 204 DIS 205 DIS 206 DIS	MW 1-2P MW 2-3P TuTh 1230-2P MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 10-11A MWF 10-11A MWF 1-2P MWF 1-2P MWF 1-2P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-4P MWF 2-4P MWF 2-4P MWF 2-10A MWF 3-40 MWF 3-40 MWF 3-10A MWF 9-10A MWF 9-10A MWF 9-10A MWF 9-10A	30 WHEELER B56 HILDEBRAND TBA F295 HAAS 2 EVANS 7 EVANS 4 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 385 LECONTE 87 EVANS 3111 ETCHEVERRY 7 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 3155 DWINELLE 9 EVANS 3109 ETCHEVERRY 3105 ETCHEVERRY 3105 ETCHEVERRY 80 BARROWS	Precalculus Precalculus Supplementary Work in Lower Division Mathematics Multivariable Calculus Multivariable Calculus	4		17
54574 S 53 210 DIS MWF 12–1P 3107 ETCHEVERRY Multivariable Calculus 54577 S 53 211 DIS MWF 1–2P 100 WHEELER Multivariable Calculus 54580 S 53 212 DIS MWF 1–2P 35 EVANS Multivariable Calculus 54583 S 53 213 DIS MWF 2–3P 3109 ETCHEVERRY Multivariable Calculus	54466 54469 SEE DEPT 54499 54502 54508 54508 54511 54514 54517 54520 54523 54523 54523 54532 54532 54532 54532 54533 54553 54553 54555 54555 54562 54562 54562	S 32 32 9 P 53 35 35 35 35 35 35 35 35 35 35 35 35	105 DIS 107 DIS 1-9 IND 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 02 LEC 201 DIS 203 DIS 204 DIS 206 DIS 207 DIS	MW 1-2P MW 2-3P TuTh 1230-2P MWF 8-9A MWF 8-9A MWF 9-10A MWF 10-11A MWF 11-12P MWF 12-1P MWF 12-1P MWF 1-2P MWF 1-2P MWF 2-3P MWF 2-10A MWF 8-9A MWF 8-9A MWF 8-9A MWF 8-10A MWF 9-10A MWF 10-11A MWF 10-11A MWF 10-11A	30 WHEELER B56 HILDEBRAND TBA F295 HAAS 2 EVANS 7 EVANS 4 EVANS 87 EVANS 87 EVANS 385 LECONTE 87 EVANS 385 LECONTE 87 EVANS 385 LECONTE 87 EVANS 3111 ETCHEVERRY 7 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 155 DWINELLE 9 EVANS 51 EVERRY 51 EVANS 51 EVANS 51 EVANS 51 EVANS 51 EVANS 51 EVERRY 51 EVANS 51 EVAN	Precalculus Precalculus Supplementary Work in Lower Division Mathematics Multivariable Calculus Multivariable Calculus	4		17
54574 S 53 210 DIS MWF 12–1P 3107 ETCHEVERRY Multivariable Calculus 54577 S 53 211 DIS MWF 1–2P 100 WHEELER Multivariable Calculus 54580 S 53 212 DIS MWF 1–2P 35 EVANS Multivariable Calculus 54583 S 53 213 DIS MWF 2–3P 3109 ETCHEVERRY Multivariable Calculus	54466 54469 SEE DEPT 54499 54502 54508 54508 54511 54514 54514 54520 54523 54526 54529 54532 54535 54535 54535 54541 54544 54547 54553 54556 54559 54565 54568	S 32 32 9 P 53 35 53 53 53 53 53 53 53 53 53 53 53	105 DIS 107 DIS 1-9 IND 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 109 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 002 LEC 201 DIS 202 DIS 204 DIS 205 DIS 206 DIS 207 DIS 208 DIS	MW 1-2P MW 2-3P TuTh 1230-2P MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 10-11A MWF 12-1P MWF 12-1P MWF 12-1P MWF 12-2P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 3-4P MWF 8-9A MWF 8-9A MWF 8-9A MWF 8-10A MWF 8-10A MWF 9-10A MWF 10-11A MWF 10-11A MWF 11-12P	30 WHEELER B56 HILDEBRAND TBA F295 HAAS 2 EVANS 7 EVANS 7 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 385 LECONTE 87 EVANS 385 LECONTE 87 EVANS 3111 ETCHEVERRY 7 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 3109 ETCHEVERRY 3109 ETCHEVERRY 30 BARROWS 3109 ETCHEVERRY 80 BARROWS 3109 ETCHEVERRY 241 CORY	Precalculus Precalculus Supplementary Work in Lower Division Mathematics Multivariable Calculus Multivariable Calculus	4		17
54577 S 53 211 DIS MWF 1–2P 100 WHEELER Multivariable Calculus 54580 S 53 212 DIS MWF 1–2P 35 EVANS Multivariable Calculus 54583 S 53 213 DIS MWF 2–3P 3109 ETCHEVERRY Multivariable Calculus	54466 54469 SEE DEPT 54499 54502 54508 54508 54511 54514 54514 54520 54523 54526 54529 54532 54535 54535 54535 54541 54544 54547 54553 54556 54559 54565 54568	S 32 32 9 P 53 35 53 53 53 53 53 53 53 53 53 53 53	105 DIS 107 DIS 1-9 IND 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 109 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 002 LEC 201 DIS 202 DIS 204 DIS 205 DIS 206 DIS 207 DIS 208 DIS	MW 1-2P MW 2-3P TuTh 1230-2P MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 10-11A MWF 12-1P MWF 12-1P MWF 12-1P MWF 12-2P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 3-4P MWF 8-9A MWF 8-9A MWF 8-9A MWF 8-10A MWF 8-10A MWF 9-10A MWF 10-11A MWF 10-11A MWF 11-12P	30 WHEELER B56 HILDEBRAND TBA F295 HAAS 2 EVANS 7 EVANS 7 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 385 LECONTE 87 EVANS 385 LECONTE 87 EVANS 3111 ETCHEVERRY 7 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 3109 ETCHEVERRY 3109 ETCHEVERRY 30 BARROWS 3109 ETCHEVERRY 80 BARROWS 3109 ETCHEVERRY 241 CORY	Precalculus Precalculus Supplementary Work in Lower Division Mathematics Multivariable Calculus Multivariable Calculus	4		17
54580 S 53 212 DIS MWF 1–2P 35 EVANS Multivariable Calculus 54583 S 53 213 DIS MWF 2–3P 3109 ETCHEVERRY Multivariable Calculus	54466 54469 SEE DEPT 54499 54502 54505 54508 54511 54514 54517 54520 54523 54523 54523 54529 54523 54535 54535 54535 54553 54555 54555 54556 54565 54568 54571	S 32 49 P 53 53 53 53 53 53 53 53 53 53 53 53 53	105 DIS 107 DIS 1-9 IND 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS 109 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 002 LEC 201 DIS 202 DIS 204 DIS 205 DIS 208 DIS 209 DIS	MW 1-2P MW 2-3P TuTh 1230-2P MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 10-11A MWF 12-1P MWF 12-1P MWF 12-2P MWF 1-2P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 9-10A MWF 4-5P MWF 4-5P MWF 8-9A MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 9-10A MWF 10-11A MWF 10-11A MWF 10-11A MWF 10-11A MWF 10-11A	30 WHEELER B56 HILDEBRAND TBA F295 HAAS 2 EVANS 2 EVANS 7 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 385 LECONTE 87 EVANS 5 EVANS 5 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 315 DWINELLE 9 EVANS 3109 ETCHEVERRY 3109 ETCHEVERRY 80 BARROWS 3109 ETCHEVERRY 241 CORY 3105 ETCHEVERRY	Precalculus Precalculus Supplementary Work in Lower Division Mathematics Multivariable Calculus Multivariable Calculus	4		17
54583 S 53 213 DIS MWF 2–3P 3109 ETCHEVERRY Multivariable Calculus	54466 54469 SEE DEPT 54499 54502 54505 54508 54511 54514 54517 54520 54523 54523 54523 54526 54529 54532 54535 54538 54541 54547 54550 54559 54555 54562 54565 54568 54571 54574	S S P P 53 33 35 35 35 35 35 35 35 35 35 35 35	105 DIS 107 DIS 1-9 IND 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 106 DIS 107 DIS 109 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 202 DIS 203 DIS 205 DIS 206 DIS 209 DIS 209 DIS 209 DIS 209 DIS 201 DIS	MW 1-2P MW 2-3P TuTh 1230-2P MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 10-11A MWF 10-11A MWF 12-1P MWF 1-2P MWF 1-2P MWF 1-2P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-10A MWF 8-9A MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 9-10A MWF 10-11A MWF 10-11A MWF 10-11A MWF 10-11A MWF 11-12P MWF 12-1P MWF 12-1P	30 WHEELER B56 HILDEBRAND TBA F295 HAAS 2 EVANS 7 EVANS 4 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 385 LECONTE 87 EVANS 385 LECONTE 87 EVANS 3111 ETCHEVERRY 7 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 3109 ETCHEVERRY 3109 ETCHEVERRY 30 BARROWS 3109 ETCHEVERRY 80 BARROWS 3109 ETCHEVERRY 241 CORY 3107 ETCHEVERRY 3107 ETCHEVERRY 3107 ETCHEVERRY	Precalculus Precalculus Supplementary Work in Lower Division Mathematics Multivariable Calculus Multivariable Calculus	4		17
	54466 54469 SEE DEPT 54499 54502 54508 54508 54511 54514 54517 54520 54523 54523 54523 54523 54523 54532 54532 54532 54533 54553 54553 54553 54555 54556 54553 54565 54565 54565 54565 54568 54571 54574	S 32 49 P 53 53 53 53 53 53 53 53 53 53 53 53 53	105 DIS 107 DIS 1-9 IND 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 002 LEC 201 DIS 203 DIS 204 DIS 206 DIS 207 DIS 208 DIS 209 DIS 211 DIS	MW 1-2P MW 2-3P TuTh 1230-2P MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 10-11A MWF 11-12P MWF 12-1P MWF 12-1P MWF 1-2P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 2-3P MWF 9-10A MWF 9-10A MWF 8-9A MWF 8-9A MWF 8-10A MWF 9-10A MWF 10-11A MWF 10-11A MWF 10-11A MWF 10-11A MWF 11-12P MWF 12-1P MWF 12-1P MWF 12-1P MWF 12-1P	30 WHEELER B56 HILDEBRAND TBA F295 HAAS 2 EVANS 7 EVANS 4 EVANS 87 EVANS 87 EVANS 87 EVANS 385 LECONTE 87 EVANS 385 LECONTE 87 EVANS 3111 ETCHEVERRY 7 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 155 DWINELLE 9 EVANS 51 EVERRY 3105 ETCHEVERRY 241 CORY 3107 ETCHEVERRY 3107 ETCHEVERRY 3107 ETCHEVERRY 3107 ETCHEVERRY 3107 ETCHEVERRY	Precalculus Precalculus Supplementary Work in Lower Division Mathematics Multivariable Calculus Multivariable Calculus	4		17
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	54466 54469 SEE DEPT 54499 54502 54508 54511 54514 54517 54520 54523 54523 54523 54523 54525 54532 54535 54535 54535 54553 54555 54556 54556 54556 54556 54556 54556 54568 54571 54574 54577 54580 54583	S S P P S S S S S S S S S S S S S S S S	105 DIS 107 DIS 1-9 IND 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 109 DIS 110 DIS 111 DIS 112 DIS 113 DIS 201 DIS 202 DIS 204 DIS 205 DIS 208 DIS 209 DIS 210 DIS 211 DIS 211 DIS 213 DIS	MW 1-2P MW 2-3P TuTh 1230-2P MWF 8-9A MWF 8-9A MWF 8-9A MWF 8-9A MWF 10-11A MWF 12-1P MWF 12-1P MWF 12-1P MWF 12-2P MWF 2-3P MWF 2-3P MWF 2-3P MWF 4-5P MWF 4-5P MWF 4-5P MWF 8-9A MWF 8-9A MWF 8-9A MWF 8-9A MWF 9-10A MWF 9-10A MWF 9-10A MWF 10-11A MWF 10-11A MWF 10-11A MWF 10-11A MWF 10-11A MWF 10-11A MWF 11-12P MWF 12-1P MWF 12-1P MWF 12-1P MWF 12-2P MWF 1-2P MWF 1-2P	30 WHEELER B56 HILDEBRAND TBA F295 HAAS 2 EVANS 2 EVANS 7 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 885 LECONTE 87 EVANS 5 EVANS 5 EVANS 30 WHEELER 5 EVANS 30 WHEELER 5 EVANS 3111 ETCHEVERRY 7 EVANS 30 WHEELER 5 EVANS 3109 ETCHEVERRY 3109 ETCHEVERRY 3105 ETCHEVERRY 3105 ETCHEVERRY 3107 ETCHEVERRY 3107 ETCHEVERRY 3107 ETCHEVERRY 3107 ETCHEVERRY 3109 ETCHEVERRY 3109 ETCHEVERRY 3109 ETCHEVERRY 3109 ETCHEVERRY	Precalculus Precalculus Supplementary Work in Lower Division Mathematics Multivariable Calculus Multivariable Calculus	4		17

54589	S 53	215 DIS			Multivariable Calculus				
54592	S 53	216 DIS			Multivariable Calculus				
54595	P 54	001 LEC	MWF 1–2P	2050 VALLEY LSB	Linear Algebra and Differential Equations	4	OGUS, A E	12	
54598	S 54	101 DIS	TuTh 8–930A	220 WHEELER	Linear Algebra and Differential Equations	•	0000,712		
54601	S 54	102 DIS	TuTh 8–930A	81 EVANS	5				
					Linear Algebra and Differential Equations				
54604	S 54	103 DIS	TuTh 8–930A	30 WHEELER	Linear Algebra and Differential Equations				
54607	S 54	104 DIS	TuTh 8–930A	70 EVANS	Linear Algebra and Differential Equations				
54610	S 54	105 DIS			Linear Algebra and Differential Equations				
54613	S 54	106 DIS			Linear Algebra and Differential Equations				
54616	S 54	107 DIS			Linear Algebra and Differential Equations				
54619	S 54	108 DIS	TuTh 1230-2P	B51 HILDEBRAND	Linear Algebra and Differential Equations				
54622	S 54	109 DIS	TuTh 1230–2P	241 CORY	Linear Algebra and Differential Equations				
			TuTh 1230–2P						
54625	S 54	110 DIS	101111230-2P	75 EVANS	Linear Algebra and Differential Equations				
54628	S 54	111 DIS			Linear Algebra and Differential Equations				
54631	S 54	112 DIS			Linear Algebra and Differential Equations				
54634	S 54	113 DIS			Linear Algebra and Differential Equations				
54637	S 54	114 DIS	TuTh 330–5P	87 EVANS	Linear Algebra and Differential Equations				
54640	S 54	115 DIS	TuTh 330–5P	47 EVANS	Linear Algebra and Differential Equations				
54643	S 54	116 DIS			Linear Algebra and Differential Equations				
54646	P 54	002 LEC	TuTh 330–5P	155 DWINELLE	Linear Algebra and Differential Equations	4	GU, M	20	
						4	G0, W	20	
54649	S 54	201 DIS	MWF 8–9A	85 EVANS	Linear Algebra and Differential Equations				
54652	S 54	202 DIS	MWF 8–9A	6 EVANS	Linear Algebra and Differential Equations				
54655	S 54	203 DIS	MWF 8–9A	30 WHEELER	Linear Algebra and Differential Equations				
54658	S 54	204 DIS	MWF 9–10A	7 EVANS	Linear Algebra and Differential Equations				
54661	S 54	205 DIS	MWF 9–10A	85 EVANS	Linear Algebra and Differential Equations				
54664	S 54	206 DIS	MWF 10–11A	5 EVANS	Linear Algebra and Differential Equations				
54667	S 54	207 DIS	MWF 10–11A	200 WHEELER	Linear Algebra and Differential Equations				
54670	S 54	208 DIS	MWF 11–12P	81 EVANS	Linear Algebra and Differential Equations				
54673	S 54	209 DIS	MWF 12–1P	87 EVANS	Linear Algebra and Differential Equations				
54676	S 54	210 DIS	MWF 1–2P	9 EVANS	Linear Algebra and Differential Equations				
54679	S 54	211 DIS	MWF 1–2P	55 EVANS	Linear Algebra and Differential Equations				
54682	S 54	212 DIS	MWF 2–3P	3113 ETCHEVERRY	Linear Algebra and Differential Equations				
54685	S 54	213 DIS	MWF 2–3P	85 EVANS	Linear Algebra and Differential Equations				
54688	S 54	214 DIS	MWF 9–10A	220 WHEELER	Linear Algebra and Differential Equations				
54691	S 54	215 DIS	MWF 12–1P	B51 HILDEBRAND	Linear Algebra and Differential Equations				
54694	S 54	216 DIS	MWF 4–5P	81 EVANS	Linear Algebra and Differential Equations				
54697	P 55	001 LEC	MWF 12–1P	2060 VALLEY LSB	Discrete Mathematics	4	DEMMEL, J W	18	
54697 54700	P 55 S 55	001 LEC 101 DIS	MWF 12–1P MW 8–9A	2060 VALLEY LSB 210 WHEELER		4	DEMMEL, J W	18	
54700	S 55	101 DIS	MW 8-9A	210 WHEELER	Discrete Mathematics Discrete Mathematics	4	DEMMEL, J W	18	
54700 54703	S 55 S 55	101 DIS 102 DIS	MW 8–9A MW 9–10A	210 WHEELER 3 EVANS	Discrete Mathematics Discrete Mathematics Discrete Mathematics	4	DEMMEL, J W	18	
54700 54703 54706	S 55 S 55 S 55	101 DIS 102 DIS 103 DIS	MW 8–9A MW 9–10A MW 10–11A	210 WHEELER 3 EVANS 6 EVANS	Discrete Mathematics Discrete Mathematics Discrete Mathematics Discrete Mathematics	4	DEMMEL, J W	18	
54700 54703 54706 54709	S 55 S 55 S 55 S 55	101 DIS 102 DIS 103 DIS 104 DIS	MW 8–9A MW 9–10A MW 10–11A MW 2–3P	210 WHEELER 3 EVANS 6 EVANS 6 EVANS	Discrete Mathematics Discrete Mathematics Discrete Mathematics Discrete Mathematics Discrete Mathematics	4	DEMMEL, J W	18	
54700 54703 54706 54709 54712	S 55 S 55 S 55 S 55 S 55 S 55	101 DIS 102 DIS 103 DIS 104 DIS 105 DIS	MW 8–9A MW 9–10A MW 10–11A MW 2–3P MW 2–3P	210 WHEELER 3 EVANS 6 EVANS 6 EVANS 433 LATIMER	Discrete Mathematics Discrete Mathematics Discrete Mathematics Discrete Mathematics Discrete Mathematics Discrete Mathematics				
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54868	P 130	001 LEC	MWF 10-11A	87 EVANS	The Classical Geometries	4	WODZICKI, M	1
54871	P 135	001 LEC	TuTh 2–330P	85 EVANS	Introduction to the Theory of Sets	4	SILVER, J H	5
54874	P 140	001 LEC	TuTh 1230–2P	3 EVANS	Metric Differential Geometry	4	EVANS, L C	17
54877	P 153	001 LEC	TuTh 2–330P	5 EVANS	Mathematics of the Secondary School Curriculum III	4	WU, H H	5
54880	S 153	101 DIS	M 4–5P	87 EVANS	Mathematics of the Secondary School Curriculum III		WU, H H	
54883	P 160	001 LEC	MWF 12–1P	85 EVANS	History of Mathematics	4	THE STAFF	18
54886	P 172	001 LEC	TuTh 11-1230P	87 EVANS	Combinatorics	4	PACHTER, L	9
54889	P 185	001 LEC	MWF 4–5P	75 EVANS	Introduction to Complex Analysis	4	THE STAFF	13
54892	P 185	002 LEC	MWF 11-12P	85 EVANS	Introduction to Complex Analysis	4	VOJTA, P A	2
54895	P 185	003 LEC	TuTh 1230–2P	85 EVANS	Introduction to Complex Analysis	4	WILKENING, J A	17

MECHANICAL ENGINEERING

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
56003	P 24	001 SEM	M 5–6P	2105 ETCHEVERRY	Freshman Seminars	1: PF	LIEU, D K	ТВА	FR
56006	P 24	002 SEM	M 5–6P	14 HAVILAND	Freshman Seminars	1: PF	THE STAFF	TBA	FR
56009	P 24	003 SEM	W 1–2P	3106 ETCHEVERRY	Freshman Seminars	1		TBA	FR ; CURRENTLY NOT OPEN
56012	P 98	001 GRP			Supervised Independent Group Studies	1–4: PF	THE STAFF	NONE	CURRENTLY NOT OPEN
56015		001 LEC	TuTh 2–330P	3107 ETCHEVERRY	High Mix/Low Volume Manufacturing	3	MCMAINS, S	5	
56018		101 DIS			High Mix/Low Volume Manufacturing		THE STAFF		
56021		102 DIS			High Mix/Low Volume Manufacturing		THE STAFF		
56024		103 DIS			High Mix/Low Volume Manufacturing		THE STAFF		
56027		001 LEC	MW 11–12P	277 CORY	Mechanical Engineering Design	3	THE STAFF	TBA	
56030	S 102	101 LAB	M 2–5P	2105 ETCHEVERRY	Mechanical Engineering Design		THE STAFF		
56033	S 102	102 LAB	M 2–5P	2107 ETCHEVERRY	Mechanical Engineering Design		THE STAFF		
56036	S 102	103 LAB	Tu 1–4P	2105 ETCHEVERRY	Mechanical Engineering Design		THE STAFF		
56039	S 102	104 LAB	Tu 1–4P	2107 ETCHEVERRY	Mechanical Engineering Design		THE STAFF		
56042	P 104	001 LEC	MWF 10–11A	60 EVANS	Engineering Mechanics II	3	BOGY, D B	1	
56045	S 104	101 DIS			Engineering Mechanics II		THE STAFF		
56048	S 104	102 DIS			Engineering Mechanics II	_	THE STAFF		
56051	P 104	002 LEC	MWF 9–10A	150 GSPP	Engineering Mechanics II	3	O'REILLY, O M	16	
56054	S 104	202 DIS			Engineering Mechanics II		THE STAFF		
56057	S 104	203 DIS			Engineering Mechanics II	•	THE STAFF	40	
56060		001 LEC	MWF 1–2P	390 HEARST MIN	Thermodynamics	3	RUBINSKY, B	12	
56063	S 105	101 DIS			Thermodynamics		THE STAFF		
56066	S 105	102 DIS			Thermodynamics		THE STAFF		
56069	S 105	103 DIS 001 LEC			Thermodynamics	~	THE STAFF	40	
56072 56075	P 106 S 106	101 DIS	MWF 9–10A	106 STANLEY	Fluid Mechanics Fluid Mechanics	3	YEUNG, R W THE STAFF	16	
56075	S 106 S 106	101 DIS 102 DIS			Fluid Mechanics		THE STAFF		
56078	S 106 S 106	102 DIS 103 DIS			Fluid Mechanics				
56084		001 LEC	MWF 10-11A	390 HEARST MIN	Experimentation and Measurement	3	SOHN, L L	NONE	
56084	S 107A		Tu 2–5P	2169 ETCHEVERRY	Experimentation and Measurement	3	30HN, LL	NONE	
56090	S 107A		Tu 2–5P Tu 2–5P	2169 ETCHEVERRY	Experimentation and Measurement				
56093		102 LAB	W 2–5P	2169 ETCHEVERRY	Experimentation and Measurement				
56096	S 107A		Th 2–5P	2169 ETCHEVERRY	Experimentation and Measurement				
56099	P 107B		F 1–3P	2103 ETOHEVERRI	Mechanical Engineering Laboratory	3	DIBBLE, R W	NONE	
00000	1 10/12	OUT LINE		Engineering 107B students: see					eeting. Lab sections 1 and 2 are not interchangeable. Lab section 1 also
				from 1:00 to 5:00 p.m.	s salietari sodra odiside o ros Eteneveny for iniorn		aonto muor attoria organiz		isoling. Las socions i ana z are not interonangeasic. Las socion i also
56102	P 107B	002 I AB	F 1–3P		Mechanical Engineering Laboratory	3	DIBBLE, R W	NONE	
00.02				Engineering 107B students: see					eeting. Lab sections 1 and 2 are not interchangeable. Lab section 2 also
				days from 1:00 to 5:00 p.m.					
56105	P 109	001 LEC	MWF 12–1P	390 HEARST MIN	Heat Transfer	3	FERNANDEZ-PELLO, C	18	
56108	S 109	101 DIS			Heat Transfer	-			
56111		102 DIS			Heat Transfer				

56114 56117 56119 56120 56123 56126 56129	S 109 S 109 P 110 P 119 S 119 S 119 B C124	103 DIS 104 DIS 001 LEC 001 LEC 101 DIS 102 DIS 001 LEC	TuTh 8–930A TuTh 930–11A MW 4–530P	3106 ETCHEVERRY 3106 ETCHEVERRY 2 LECONTE	Heat Transfer Heat Transfer Introduction to Product Development Introduction to MEMS (Microelectromechanical System Introduction to MEMS (Microelectromechanical System Introduction to MEMS (Microelectromechanical System Mechanical Behavior of Engineering Materials		YOUSSEFI, K K LIN, L KOMVOPOULOS, K	NONE 7
50129	F 0124	UUI LEC			0 0	3	NUMIVOFUULUS, K	13
				with Materials Science and Er	• •			
56132		101 DIS	F 12–1P	2170 ETCHEVERRY	Mechanical Behavior of Engineering Materials		THE STAFF	
56135 56137	S C124 P C124	102 DIS 002 LEC	F 1–2P TuTh 11–1230P	2170 ETCHEVERRY 348 HEARST MIN	Mechanical Behavior of Engineering Materials Mechanical Behavior of Engineering Materials	3	THE STAFF RITCHIE, R O	9
56585	S C124	201 DIS	F 12–1P	546 HEARST MIN	Mechanical Behavior of Engineering Materials	3	THE STAFF	9
56588	S C124	202 DIS	F 1–2P		Mechanical Behavior of Engineering Materials		THE STAFF	
56141	P 132	001 LEC	TuTh 2–330P	3106 ETCHEVERRY	Dynamic Systems and Feedback	3	HEDRICK, J K	5
56147	P 134	001 LEC	TuTh 1230–2P	3108 ETCHEVERRY	Automatic Control Systems	4	KAZEROONI, H	17
56150	P 140	001 LEC	TuTh 1230–2P	3106 ETCHEVERRY	Combustion Processes	3	CHEN, J	17
56153 56156	S 140 S 140	101 DIS 102 DIS	F 4–5P F 5–6P	40 HESSE 40 HESSE	Combustion Processes Combustion Processes			
56162	P 163	001 LEC	F 5-6P TuTh 1230-2P	40 HESSE 310 HEARST MIN	Engineering Aerodynamics	3	THE STAFF	17
56165	P 175	001 LEC	MW 11-1230P	1165 ETCHEVERRY	Intermediate Dynamics	3	O'REILLY, O M	14
56168	P C176	001 LEC	MW 930–11A	1165 ETCHEVERRY	Orthopedic Biomechanics	4	KEAVENY, T M	13
			Note: Cross-listed	with Bioengineering C119 sec	•		,	
56171	S C176	101 DIS	W 9–10A	2107 ETCHEVERRY	Orthopedic Biomechanics			
56174	S C176	102 DIS	M 12–1P	2107 ETCHEVERRY	Orthopedic Biomechanics			
56177	P 185	001 LEC	TuTh 930–11A	103 MOFFITT	Introduction to Continuum Mechanics	3	STEIGMANN, D J	7
56180	S 185	101 DIS			Introduction to Continuum Mechanics			
56183	S 185	102 DIS			Introduction to Continuum Mechanics			
SEE	P 199	1–45 IND		ТВА	Supervised Independent Study	1–4		NONE JR, SR
DEPT								

MIDDLE EASTERN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
57002 57003	P 130 P 150	001 LEC 001 SEM	Note: "Gender and	Sexuality in the Middle East"	Cross–Listed Topics Advanced Study in the Middle East	1–4 4	THE STAFF THE STAFF	TBA TBA
57006	P 190	001 IND	Note. Gender and	Sexuality in the Middle East	Senior Thesis	1–4	THE STAFF	NONE

MILITARY AFFAIRS

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
57203 57206	P 1 P 123	001 SES 001 LEC	MWF 630–730A TuTh 8–930A		Military Physical Fitness and Nutrition Korea, Vietnam and the American Military Experience	1 3	MILLER, R M MILLER, R M	4 11	CLASS ENTRY CODE REQ
57209	P 145A	001 SEM	W 5-8P	123 WHEELER	National Security Forces in Contemporary American S	3	JENSEN, B W	14	BY CATEGORY
SEE DEPT	P 199	1–3 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR

AEROSPACE STUDIES

Number Nu	ourse Jumber Section	Day–Hour	Room	Course Title	Unit Credit Instructor	Exam Group Restrictions
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57303	P 1	001 LEC	W 5-6P	110 WHEELER	The U.S. Air Force and National Security	1	HENSON, A S	14
57306	P 2A	001 LEC	W 6–7P	110 WHEELER	The Evolution of U.S. Air Force Air and Space	1	HENSON, A S	14
					Power			
57309	P 100	001 LAB	W 2–4P	20 BARROWS	Leadership Laboratory	0: PF	LAU, V W	NONE
57312	P 135A	001 SEM	W 5–8P	155 HEARST GYM	Air Force Leadership Studies	3	LAU, V W	14

MILITARY SCIENCE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Grouț	Restrictions
57503	P 1	001 LAB	Tu 4–6P	242 HEARST GYM	Leadership Laboratory	0: PF	MILLER, R M	NONE	
57506	P 1	002 LAB	Tu 4–6P	242 HEARST GYM	Leadership Laboratory	0: PF	MILLER, R M	NONE	
57509	P 1	003 LAB	Tu 4–6P	242 HEARST GYM	Leadership Laboratory	0: PF	MILLER, R M	NONE	
57512	P 1	004 LAB	Tu 4–6P	242 HEARST GYM	Leadership Laboratory	0: PF	MILLER, R M	NONE	
57515	P 2	001 LEC	W 10–11A	155 HEARST GYM	Foundations of Officership	1	ROESLER, D L	1	
57518	P 2	002 LEC	Tu 230–330P	155 HEARST GYM	Foundations of Officership	1	ROESLER, D L	5	
57521	P 100	001 LEC	Tu 130–330P	144 HEARST GYM	Individual Leadership Studies	2	MILLER, R M	5	
57524	P 101	001 LEC	TuTh 1230-2P	155 HEARST GYM	Leadership and Teamwork	2	BUCKEY. D L	17	BY CATEGORY
57527	P 141	001 LEC	MWF 8–9A	144 HEARST GYM	Leadership and Management	3	ROESLER, D L	4	CLASS ENTRY CODE REQ

NAVAL SCIENCE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exan Grou	Restrictions
57603 57606 57609 57612	P 1 P 3 P 12A S 12A	001 LEC 001 LEC 001 LEC 101 LAB	Th 5–7P Th 5–8P Th 5–8P Th 8–9P	155 HEARST GYM 242 HEARST GYM 100 HEARST GYM 100 HEARST GYM	Introduction to Naval Science Leadership and Management I Navigation and Naval Operations I Navigation and Naval Operations I	2 3 3	BUCKEY, D L MITCHELL, S F BRANDL, K BRANDL, K	14 14 14	CLASS ENTRY CODE REQ CLASS ENTRY CODE REQ

MOLECULAR AND CELL BIOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
57703	P 32	001 LEC	TuTh 930–11A	2050 VALLEY LSB	Introduction to Human Physiology	3	WURMSER, A E	7
			Note: Also: LEW, I	H; MILLER, A G				
57706	S 32	101 DIS	M 1–2P	340 MOFFITT	Introduction to Human Physiology		WURMSER, A E	
57709	S 32	102 DIS	M 2–3P	340 MOFFITT	Introduction to Human Physiology		WURMSER, A E	
57712	S 32	103 DIS	Tu 1–2P	2320 TOLMAN	Introduction to Human Physiology		WURMSER, A E	
57715 57718	S 32 S 32	104 DIS 105 DIS	Tu 2–3P Th 1–2P	340 MOFFITT 210 WHEELER	Introduction to Human Physiology Introduction to Human Physiology		WURMSER, A E WURMSER. A E	
57721	S 32 S 32	105 DIS 106 DIS	Th 4–5P	340 MOFFITT	Introduction to Human Physiology		WURMSER, A E	
57724	S 32	100 DIS	W 2–3P	340 MOFFITT	Introduction to Human Physiology		WURMSER, A E	
57727	S 32	108 DIS	W 3–4P	340 MOFFITT	Introduction to Human Physiology		WURMSER, A E	
57730	P 32L	001 LAB	Tu 1–5P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE
			Note: (\$35 Course	Materials Fee – subject to char	nge) Attendance at the first class is required. Stu	dents who	do not attend the first class	s meeting may be instructor dropped. Also: WURMSER, A E
57733	P 32L	002 LAB	W 1–5P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE
			Note: (\$35 Course	Materials Fee – subject to char	nge) Attendance at the first class is required. Stud	dents who	do not attend the first class	s meeting may be instructor dropped. Also: WURMSER, A E
57736	P 32L	003 LAB	Th 1–5P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE
			Note: (\$35 Course	Materials Fee – subject to char	nge) Attendance at the first class is required. Stud	dents who	do not attend the first class	s meeting may be instructor dropped. Also: WURMSER, A E
57739	P 32L	004 LAB	F 1–5P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE
			Note: (\$35 Course	Materials Fee – subject to char	nge) Attendance at the first class is required. Stue	dents who	do not attend the first class	s meeting may be instructor dropped. Also: WURMSER, A E
57742	P 55	001 LEC	MWF 9–10A	101 BARKER	Plagues and Pandemics	3	BEATTY, P R	16
			Note: Also: VANC	E, R E				
57745	P C62	001 LEC	TuTh 330–5P	WHEELER AUD	Drugs and the Brain	3	PRESTI, D E	NONE
			Note: Cross-listed	with Letters and Science C30T	section 1.			

57748	S C62 101 DIS	M 9–10A	209 DWINELLE	Drugs and the Brain		PRESTI, D E		
57751	S C62 102 DIS	Tu 1–2P	2301 TOLMAN	Drugs and the Brain		PRESTI, D E		
57754	S C62 103 DIS	W 1–2P	340 MOFFITT	Drugs and the Brain		PRESTI, D E		
57757	S C62 104 DIS	Th 8–9A	109 DWINELLE	Drugs and the Brain		PRESTI, D E		
57760	S C62 105 DIS	W 2–3P	223 DWINELLE	Drugs and the Brain		PRESTI, D E		
57763	S C62 106 DIS	M 1–2P	223 DWINELLE	Drugs and the Brain		PRESTI, D E		
57766	S C62 107 DIS	Tu 8–9A W 9–10A	340 MOFFITT	Drugs and the Brain		PRESTI, D E		
57769 57772	S C62 108 DIS S C62 109 DIS	Th 1–2P	209 DWINELLE 2301 TOLMAN	Drugs and the Brain Drugs and the Brain		PRESTI, D E PRESTI, D E		
57775	S C62 109 DIS	F 3–4P	340 MOFFITT	Drugs and the Brain		PRESTI, D E		
57778	S C62 111 DIS	M 3–4P	109 DWINELLE	Drugs and the Brain		PRESTI, D E		
57781	S C62 112 DIS	M 4–5P	340 MOFFITT	Drugs and the Brain		PRESTI, D E		
57784	S C62 113 DIS	F 10–11A	107 GPB	Drugs and the Brain		PRESTI, D E		
57787	S C62 114 DIS	F 1–2P	223 DWINELLE	Drugs and the Brain		PRESTI, D E		
57790	S C62 115 DIS	Tu 9–10A	103 GPB	Drugs and the Brain		PRESTI, D E		
57793	S C62 116 DIS	W 12–1P	340 MOFFITT	Drugs and the Brain		PRESTI, D E		
57796	S C62 117 DIS	Th 11–12P	2308 TOLMAN	Drugs and the Brain		PRESTI, D E		
57799	S C62 118 DIS	F 8–9A	109 DWINELLE	Drugs and the Brain	~	PRESTI, D E	40	
57802 57805	P 64 001 LEC S 64 101 DIS	MWF 9–10A F 8–9A	2060 VALLEY LSB 340 MOFFITT	Exploring the Brain: Introduction to Neuroscience Exploring the Brain: Introduction to Neuroscience		WERBLIN, F S	16	
57805	S 64 101 DIS	F 0-9A F 10-11A	2308 TOLMAN	Exploring the Brain: Introduction to Neuroscience		WERBLIN, F S WERBLIN, F S		
57811	S 64 102 DIS	F 10–11A	106 MOFFITT	Exploring the Brain: Introduction to Neuroscience		WERBLIN, F S		
57814	S 64 104 DIS	F 12–1P	106 MOFFITT	Exploring the Brain: Introduction to Neuroscience		WERBLIN, F S		
57823	P 90A 001 SEI		2319 TOLMAN		1: PF	KANE, C M	TBA	FR
57826	P 90B 001 SEI		2032 VALLEY LSB		1: PF	STROHMAN, R C	TBA	FR
		Note: "The New	Biology and Biology Biomedic	al Science of the 21st Century"				
57000			2032 VALLEY LSB	-				50
57829	P 90B 002 SEI				1: PF	SCHEKMAN, R W	TBA	FR
		Note: "Insulin as	a Window on Discovery in Bio	blogy"				
57838	P 90E 001 SEI	1 W 3–4P	222 WHEELER	Neurobiology	1: PF	PRESTI, D E	TBA	FR
57847	P C96 001 LEC	MW 12–1P	2040 VALLEY LSB	Studying the Biological Sciences	1: PF	KANE, C M	18	CLASS ENTRY CODE REQ
		Note: Cross-liste	ed with Integrative Biology C96	6 section 1 and Plant and Microbial Biology C96 section	n 1. Als	o: MATSUI, J		
58168	P C100A 001 LEC		10 EVANS	Biophysical Chemistry: Physical Principles and		KRANTZ, B A	7	
50100	I OTOOR OUT LEC	10111330-117		the	-	NIGNIZ, DA	'	
		Note: Cross list						
				n 1 Also: KURIYAN I				
50474	0.04004.404.010		ed with Chemistry C130 sectio					
58171	S C100A 101 DIS	F 8–9A	105 LATIMER	Biophysical Chemistry: Physical Principles and		KURIYAN, J		
		F 8–9A	105 LATIMER	Biophysical Chemistry: Physical Principles and the				
58171 58174	S C100A 101 DIS S C100A 102 DIS		-	Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and		KURIYAN, J KURIYAN, J		
58174	S C100A 102 DIS	F 8–9A F 9–10A	105 LATIMER 433 LATIMER	Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the		KURIYAN, J		
		F 8–9A	105 LATIMER	Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and				
58174	S C100A 102 DIS	F 8–9A F 9–10A	105 LATIMER 433 LATIMER	Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the		KURIYAN, J		
58174 58177	S C100A 102 DIS S C100A 103 DIS	F 8–9A F 9–10A F 9–10A	105 LATIMER 433 LATIMER 105 LATIMER	Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and		KURIYAN, J KURIYAN, J		
58174 58177	S C100A 102 DIS S C100A 103 DIS	F 8–9A F 9–10A F 9–10A	105 LATIMER 433 LATIMER 105 LATIMER	Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and		KURIYAN, J KURIYAN, J		
58174 58177 58180 58183	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS	Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the Biophysical Chemistry: Physical Principles and the		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS	F 8–9A F 9–10A F 9–10A F 10–11A	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS	 Biophysical Chemistry: Physical Principles and the 		KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180 58183 58186	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 106 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER	 Biophysical Chemistry: Physical Principles and the 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180 58183	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS	 Biophysical Chemistry: Physical Principles and the 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180 58183 58186 58189	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER	 Biophysical Chemistry: Physical Principles and the 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180 58183 58186	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 106 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER	 Biophysical Chemistry: Physical Principles and the 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180 58183 58186 58189 58192	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 108 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 12–2P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER	 Biophysical Chemistry: Physical Principles and the 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180 58183 58186 58189	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER	 Biophysical Chemistry: Physical Principles and the 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180 58183 58186 58189 58192	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 108 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 12–2P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER	 Biophysical Chemistry: Physical Principles and the 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180 58183 58186 58189 58192 58195	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 108 DIS S C100A 109 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 12–2P F 11–12P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER 6 EVANS	 Biophysical Chemistry: Physical Principles and the 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J		
58174 58177 58180 58183 58186 58189 58192 58195	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 108 DIS S C100A 109 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER 6 EVANS	 Biophysical Chemistry: Physical Principles and the 	3	KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J	1	
58174 58177 58180 58183 58186 58189 58192 58195 58198	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 108 DIS S C100A 109 DIS S C100A 110 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 6 EVANS 433 LATIMER	 Biophysical Chemistry: Physical Principles and the 	3	KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J	1	
58174 58177 58180 58183 58186 58189 58192 58195 58198	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 108 DIS S C100A 109 DIS S C100A 110 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P MW 10–11A	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 6 EVANS 433 LATIMER	 Biophysical Chemistry: Physical Principles and the 	3	KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J	1	
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58174 58177 58180 58183 58186 58189 58192 58195 58198	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 108 DIS S C100A 109 DIS S C100A 110 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 6 EVANS 433 LATIMER 110 BARKER	 Biophysical Chemistry: Physical Principles and the 	3	KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J	1	
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58174 58177 58180 58183 58186 58189 58192 58195 58198 58201	 S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 108 DIS S C100A 109 DIS S C100A 100 DIS S C100A 110 DIS P 100B 001 LEC 	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P MW 10–11A Note: Some even	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER 6 EVANS 433 LATIMER 110 BARKER	 Biophysical Chemistry: Physical Principles and the Biochemistry: Pathways, Mechanisms, and Regulation Sicchemistry: Pathways, Mechanisms, and 	3	KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J NIKAIDO, H	1	
58174 58177 58180 58183 58186 58189 58192 58195 58198 58201 58204	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 105 DIS S C100A 107 DIS S C100A 107 DIS S C100A 109 DIS S C100A 109 DIS S C100A 110 DIS P 100B 001 LEC	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P MW 10–11A Note: Some even Th 2–3P W 3–4P	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER 6 EVANS 433 LATIMER 110 BARKER ning exams will be given. Also 110 BARKER	 Biophysical Chemistry: Physical Principles and the Biochemistry: Pathways, Mechanisms, and Regulation KLINMAN, J P Biochemistry: Pathways, Mechanisms, and Regulation 	3	KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J NIKAIDO, H	1	
58174 58177 58180 58183 58186 58189 58192 58192 58195 58198 58201 58204 58204	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 105 DIS S C100A 107 DIS S C100A 107 DIS S C100A 109 DIS S C100A 109 DIS S C100A 109 DIS S C100B 101 DIS S 100B 101 DIS S 100B 101 VO	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P MW 10–11A Note: Some even Th 2–3P W 3–4P F 10–11A	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER 433 LATIMER 110 BARKER 110 BARKER 110 BARKER 110 BARKER	 Biophysical Chemistry: Physical Principles and the Biochemistry: Pathways, Mechanisms, and Regulation Biochemistry: Pathways, Mechanisms, and Regulation Biochemistry: Pathways, Mechanisms, and Regulation 	3	KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J NIKAIDO, H NIKAIDO, H NIKAIDO, H		
58174 58177 58180 58183 58186 58189 58192 58195 58198 58201 58204	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 107 DIS S C100A 109 DIS S C100A 109 DIS S C100A 110 DIS S 100B 101 DIS S 100B 102 DIS	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P MW 10–11A Note: Some even Th 2–3P W 3–4P F 10–11A	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER 433 LATIMER 110 BARKER 110 BARKER 110 BARKER	 Biophysical Chemistry: Physical Principles and the Biochemistry: Pathways, Mechanisms, and Regulation Sicchemistry: Pathways, Mechanisms, and Regulation Biochemistry: Pathways, Mechanisms, and Regulation Biochemistry: Pathways, Mechanisms, and Regulation Biochemistry: Pathways, Mechanisms, and Regulation 	3	KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J NIKAIDO, H NIKAIDO, H	1	
58174 58177 58180 58183 58186 58189 58192 58192 58195 58198 58201 58204 58204	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 105 DIS S C100A 107 DIS S C100A 107 DIS S C100A 109 DIS S C100A 109 DIS S C100A 109 DIS S C100B 101 DIS S 100B 101 DIS S 100B 101 VO	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P MW 10–11A Note: Some even Th 2–3P W 3–4P F 10–11A	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER 433 LATIMER 110 BARKER 110 BARKER 110 BARKER 110 BARKER	 Biophysical Chemistry: Physical Principles and the Biochemistry: Pathways, Mechanisms, and Regulation Biochemistry: Pathways, Mechanisms, and Regulation Biochemistry: Pathways, Mechanisms, and Regulation 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J NIKAIDO, H NIKAIDO, H NIKAIDO, H		
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58174 58177 58180 58183 58186 58189 58192 58195 58198 58201 58204 58204 58207 58213	 S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 105 DIS S C100A 106 DIS S C100A 107 DIS S C100A 108 DIS S C100A 109 DIS S C100A 100 DIS S C100A 100 DIS S C100B 101 DIS S 100B 101 DIS S 100B 101 VO P 102 001 LEC 	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P MW 10–11A Note: Some even Th 2–3P W 3–4P F 10–11A MWF 10–11A	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER 433 LATIMER 110 BARKER 110 BARKER 110 BARKER 110 BARKER 110 BARKER 155 DWINELLE	 Biophysical Chemistry: Physical Principles and the Biochemistry: Pathways, Mechanisms, and Regulation Sicchemistry: Pathways, Mechanisms, and Regulation Biochemistry: Pathways, Mechanisms, and Regulation Survey of the Principles of Biochemistry and Molecu 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J NIKAIDO, H NIKAIDO, H NIKAIDO, H COLLINS, K		
58174 58177 58180 58183 58186 58189 58192 58192 58195 58198 58201 58204 58204	S C100A 102 DIS S C100A 103 DIS S C100A 104 DIS S C100A 105 DIS S C100A 105 DIS S C100A 107 DIS S C100A 107 DIS S C100A 109 DIS S C100A 109 DIS S C100A 109 DIS S C100B 101 DIS S 100B 101 DIS S 100B 101 VO	F 8–9A F 9–10A F 9–10A F 10–11A F 10–11A F 11–12P F 12–1P F 1–2P F 11–12P F 2–3P MW 10–11A Note: Some even Th 2–3P W 3–4P F 10–11A MWF 10–11A Note: Some even	105 LATIMER 433 LATIMER 105 LATIMER 2 EVANS 6 EVANS 105 LATIMER 433 LATIMER 433 LATIMER 433 LATIMER 110 BARKER 110 BARKER 110 BARKER 110 BARKER 110 BARKER 155 DWINELLE	 Biophysical Chemistry: Physical Principles and the Biochemistry: Pathways, Mechanisms, and Regulation Sicchemistry: Pathways, Mechanisms, and Regulation Biochemistry: Pathways, Mechanisms, and Regulation 		KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J KURIYAN, J NIKAIDO, H NIKAIDO, H NIKAIDO, H		

58219	S 102	102 DIS	M 1–2P	209 DWINELLE	Survey of the Principles of Biochemistry and		COLLINS, K	
58222	S 102	103 DIS	Tu 8–9A	156 DWINELLE	Molecu Survey of the Principles of Biochemistry and		COLLINS, K	
58225	S 102	104 DIS	Tu 10–11A	116 HAVILAND	Molecu Survey of the Principles of Biochemistry and		COLLINS, K	
58228	S 102	105 DIS	Tu 1–2P	156 DWINELLE	Molecu Survey of the Principles of Biochemistry and		COLLINS, K	
58231	S 102	106 DIS	Th 3–4P	340 MOFFITT	Molecu Survey of the Principles of Biochemistry and		COLLINS, K	
					Molecu			
58234	S 102	107 DIS	W 8–9A	340 MOFFITT	Survey of the Principles of Biochemistry and Molecu		COLLINS, K	
58237	S 102	108 DIS	W 9–10A	340 MOFFITT	Survey of the Principles of Biochemistry and Molecu		COLLINS, K	
58240	S 102	109 DIS	W 2–3P	209 DWINELLE	Survey of the Principles of Biochemistry and Molecu		COLLINS, K	
58243	S 102	110 DIS	W 4–5P	109 DWINELLE	Survey of the Principles of Biochemistry and Molecu		COLLINS, K	
58246	S 102	111 DIS	Th 8–9A	340 MOFFITT	Survey of the Principles of Biochemistry and Molecu		COLLINS, K	
58249	S 102	112 DIS	Th 11–12P	116 HAVILAND	Survey of the Principles of Biochemistry and Molecu		COLLINS, K	
58252	S 102	113 DIS	Th 2–3P	156 DWINELLE	Survey of the Principles of Biochemistry and Molecu		COLLINS, K	
58255	S 102	114 DIS	F 12–1P	209 DWINELLE	Survey of the Principles of Biochemistry and		COLLINS, K	
58258	S 102	115 DIS	F 1–2P	209 DWINELLE	Molecu Survey of the Principles of Biochemistry and		COLLINS, K	
58261	S 102	116 DIS	F 3–4P	223 DWINELLE	Molecu Survey of the Principles of Biochemistry and		COLLINS, K	
58264	P 110	001 LEC	MWF 10-11A	100 GPB	Molecu General Biochemistry and Molecular Biology	4	ALBER, T C	1
			Note: Some evening	a exams will be given. Also: ZH	IOU, Q; NOGALES DE LA MORE			
50067	C 110				General Biochemistry and Molecular Biology			
58267 58270	S 110 S 110	101 DIS 102 DIS	M 9–10A Tu 1–2P	242 DWINELLE 2312 TOLMAN	General Biochemistry and Molecular Biology		ALBER, T C ALBER, T C	
58273	S 110	102 DIS 103 DIS	W 3–4P	105 DWINELLE	General Biochemistry and Molecular Biology		ALBER, T C	
58276	S 110 S 110	103 DIS 104 DIS	Th 11–12P	240 MULFORD	General Biochemistry and Molecular Biology		ALBER, T C	
58279	S 110	105 DIS	F 11–12P	106 MOFFITT	General Biochemistry and Molecular Biology		ALBER, T C	
58282	S 110	105 DIS 106 DIS	W 8–9A	242 DWINELLE	General Biochemistry and Molecular Biology		ALBER, T C	
58285	P 110L		MWF 1–2P	101 BARKER	General Biochemistry and Molecular Biology	5	KANE, C M	NONE BY CATEGORY
00200	1 HOL	UUT LLU		TOT DATACEN	Laborato	0		
								ee list for Fall 2007. All College of Chemistry students, see Sandy Rehling in 420
	• • • •				ace yourself on the waiting list to be processed d	uring Phas		DUESBERG, P H; DOUDNA CATE, J H
58288	S 110L	101 LAB	MWF 2–5P	201 GPB	General Biochemistry and Molecular Biology		KANE, C M	
50004	0 440	400 4 4 5			Laborato			
58291	S 110L		MWF 2–5P	203 GPB	General Biochemistry and Molecular Biology Laborato		KANE, C M	_
58294	P C112	001 LEC	MWF 11–12P	101 BARKER	General Microbiology	4	RYAN, K R	2
					y C112 section 1. Also: WILDERMUTH, M C			
58297	S C112		W 3–4P	107 GPB	General Microbiology		RYAN, K R	
58300	S C112		Th 3–4P	110 BARKER	General Microbiology		RYAN, K R	
58303	S C112		W 8–9A	2304 TOLMAN	General Microbiology		RYAN, K R	
58306	S C112		Th 8–9A	2304 TOLMAN	General Microbiology		RYAN, K R	
58309	P C112L	001 LAB	Tu 1–5P	209 GPB	General Microbiology Laboratory	2	KOMEILI, A	NONE
			Note: Cross-listed	with Plant and Microbial Biology	y C112L section 1.			
58312	P C112L	002 LAB	M 1–5P	208 GPB	General Microbiology Laboratory	2	KOMEILI, A	NONE
58315	S C112L	101 DIS	W 4–5P	107 GPB	General Microbiology Laboratory		KOMEILI, A	
58318	P C116	001 LEC	TuTh 930–11A	110 BARKER	Microbial Diversity	3	COATES, J D	7
			Note: Cross-listed	with Plant and Microbial Biology	y C116 section 1.			
58321	P 130	001 LEC	MWF 12-1P	2050 VALLEY LSB	Cell Biology	4	DERNBURG, A	18
			Note: Also: HARIH	ARAN, I K; WEIS, K				
58324	S 130	101 DIS	M 10–11A	109 DWINELLE	Cell Biology		DERNBURG, A	
58327	S 130	102 DIS	M 3–4P	340 MOFFITT	Cell Biology		DERNBURG, A	
58330	S 130	103 DIS	Tu 8–9A	109 DWINELLE	Cell Biology		DERNBURG, A	
58333	S 130	104 DIS	Tu 1–2P	109 DWINELLE	Cell Biology		DERNBURG, A	
58336	S 130	105 DIS	W 10–11A	340 MOFFITT	Cell Biology		DERNBURG, A	
58339	S 130	106 DIS	W 2–3P	229 DWINELLE	Cell Biology		DERNBURG, A	
							DERNBURG, A	
58342	S 130	107 DIS	F 10–11A	340 MOFFITT	Cell Biology Cell Biology			
58345	S 130	108 DIS	F 2–3P	340 MOFFITT	Cell DIOlOgy		DERNBURG, A	

58348	S 130	109 DIS	Tu 10–11A	240 MULFORD	Cell Biology		DERNBURG, A		
58351	S 130	110 DIS	Th 10–11A	240 MULFORD	Cell Biology		DERNBURG, A		
58354	S 130	111 DIS	M 10–11A	106 MOFFITT	Cell Biology		DERNBURG, A		
58357	S 130	112 DIS	W 2–3P	103 MOFFITT	Cell Biology		DERNBURG, A		
	S 130	101 VOL	F 2–3P	107 GPB	Cell Biology		DERNBURG, A		
			F 3–4P						
	S 130	102 VOL		107 GPB	Cell Biology		DERNBURG, A		
58366	P 130L	001 LEC	M 1–2P	122 WHEELER	Cell and Developmental Biology Laboratory	4	HEALD, R	NONE	
						is restricted	d to CDB majors on the de	egree list	for Fall 2007. All other students must place themselves on the waiting list
			to be processed du	iring Phase II of Tele-BEARS.	. Also: COSCOY, L; WEISBLAT, D A				
58369	S 130L	101 DEM	W 1–2P	4059 VALLEY LSB	Cell and Developmental Biology Laboratory		HEALD, R		
58372		101 LAB	MW 2–5P	4059 VALLEY LSB	Cell and Developmental Biology Laboratory		HEALD, R		
58375	S 130L	102 DEM	W 1–2P	4047 VALLEY LSB					
					Cell and Developmental Biology Laboratory		HEALD, R		
58378		102 LAB	MW 2–5P	4047 VALLEY LSB	Cell and Developmental Biology Laboratory		HEALD, R		
58381	P 130L	002 LEC	Tu 1–2P	122 WHEELER	Cell and Developmental Biology Laboratory	4	HEALD, R	NONE	
			Note: (\$80 Course	Materials Fee - subject to cha	ange) – Enrollment during Tele–BEARS Phase I	is restricted	d to CDB majors on the de	egree list	for Fall 2007. All other students must place themselves on the waiting list
					Also: COSCOY, L; WEISBLAT, D A			•	, , , , , , , , , , , , , , , , , , ,
58384	S 130L	201 DEM	Th 1–2P	4047 VALLEY LSB	Cell and Developmental Biology Laboratory		HEALD, R		
58387		201 LAB	TuTh 2–5P						
	S 130L			4047 VALLEY LSB	Cell and Developmental Biology Laboratory		HEALD, R		
58390	S 130L	202 DEM	Th 1–2P	4059 VALLEY LSB	Cell and Developmental Biology Laboratory		HEALD, R		
58393	S 130L	202 LAB	TuTh 2–5P	4059 VALLEY LSB	Cell and Developmental Biology Laboratory		HEALD, R		
58396	P 132	001 LEC	TuTh 2–330P	100 GPB	Biology of Human Cancer	4	LUO, K	5	
				'IN, G S; HARIHARAN, I K					
58399	S 132	101 DIS	W 4–5P	106 MOFFITT	Biology of Human Cancer		LUO, K		
58402	S 132	102 DIS	F 10–11A	2312 TOLMAN	Biology of Human Cancer		LUO, K		
58405	S 132	103 DIS	W 4–5P	103 MOFFITT	Biology of Human Cancer		LUO, K		
58408	S 132	104 DIS	F 10–11A	103 MOFFITT	Biology of Human Cancer		LUO, K		
						0		0	
58411	P 135A		TuTh 11–1230P	126 BARROWS	Molecular Endocrinology	3	FIRESTONE, G L	9	
	S 135A	101 VOL			Molecular Endocrinology				CURRENTLY NOT OPEN
	S 135A	102 VOL			Molecular Endocrinology				CURRENTLY NOT OPEN
58420	P 135E	001 LEC	MWF 12–1P	100 GPB	Physiology of Human Development	3	TIMIRAS, P S	18	
00120	S 135E	101 VOL	M 4–5P	110 BARKER	Physiology of Human Development	0	TIMIRAS, P S	10	
	S 135E	102 VOL	Th 4–5P	110 BARKER	Physiology of Human Development		TIMIRAS, P S		
58429	P 140	001 LEC	MWF 11–12P	159 MULFORD	General Genetics	4	URNOV, F D	2	
			Note: Some evenir	ng exams will be given. Also: G	GARRIGA, G; BREM, R				
50400	0 440								
58432	S 140	101 DIS	M 9–10A	340 MOFFITT	General Genetics		AMACHER, S L		
58435	S 140	104 DIS	F 12–1P	340 MOFFITT	General Genetics		AMACHER, S L		
58438	S 140	105 DIS	F 1–2P	340 MOFFITT	General Genetics		AMACHER, S L		
58441	S 140	106 DIS	Th 1–2P	200 WHEELER	General Genetics		AMACHER, S L		
	S 140	101 VOL			General Genetics				CURRENTLY NOT OPEN
58447						4		16	CORRENTET NOT OF EN
50447	F 0142	001 LEC	MWF 9–10A	2050 VALLEY LSB	Survey of General Genetics	4	BARNES, G	10	
			Note: Cross-listed	with Integrative Biology C163	section 1. Some evening exams will be given. A	lso: SLATK	(IN, M W; ROKHSAR, D S	5	
58450	S C142	101 DIS	M 12–1P	20 WHEELER	Survey of General Genetics		BARNES, G		
58453	S C142		M 3–4P	2066 VALLEY LSB	Survey of General Genetics		BARNES, G		
58456	S C142		Tu 8–9A	2066 VALLEY LSB	Survey of General Genetics		BARNES, G		
58459	S C142	104 DIS	Tu 1–2P	2030 VALLEY LSB	Survey of General Genetics		BARNES, G		
58462	S C142	105 DIS	W 11–12P	2308 TOLMAN	Survey of General Genetics		BARNES, G		
58465	S C142	106 DIS	W 12–1P	209 DWINELLE	Survey of General Genetics		BARNES, G		
58468	S C142		Th 9–10A	103 GPB	Survey of General Genetics		BARNES, G		
58471	S C142		Th 2–3P	2032 VALLEY LSB	Survey of General Genetics		BARNES, G		
58474	S C142	109 DIS	Tu 4–5P	109 DWINELLE	Survey of General Genetics		BARNES, G		
58477	S C142	110 DIS	W 3–4P	109 DWINELLE	Survey of General Genetics		BARNES, G		
58480	S C142	111 DIS	Th 9–10A	116 HAVILAND	Survey of General Genetics		BARNES, G		
58483		112 DIS	M 12–1P	209 DWINELLE	Survey of General Genetics		BARNES, G		
58486									
		113 DIS	M 2–3P	215 DWINELLE	Survey of General Genetics		BARNES, G		
58489		114 DIS	W 2–3P	215 DWINELLE	Survey of General Genetics		BARNES, G		
58492	P 150	001 LEC	TuTh 930–11A	2060 VALLEY LSB	Molecular Immunology	4	BEATTY, P R	7	
			Note: Some evenir	ng exams will be given. Also: S	SHASTRI, N: BARTON, G M				
E940E	S 150	101 DIS					DEATTY D D		
58495	S 150	101 DIS	M 9–10A	106 MOFFITT	Molecular Immunology		BEATTY, P R		
58498	S 150	102 DIS	Tu 3–4P	103 MOFFITT	Molecular Immunology		BEATTY, P R		
58501	S 150	103 DIS	W 11–12P	340 MOFFITT	Molecular Immunology		BEATTY, P R		
58504	S 150	104 DIS	Th 2–3P	340 MOFFITT	Molecular Immunology		BEATTY, P R		
58507		001 LAB	MW 1-530P	4054 VALLEY LSB	Immunology Laboratory	4	BEATTY, P R		SR & MOBIO-P1 I.EM 3 & BY CATEGORY
30307	1 1302								
						anu Phase	in is restricted to immuno	nogy majo	rs with a senior standing. All other students must place themselves on the
					t period of Tele-BEARS. Also: RAULET, D				
58510	P C160	001 LEC	MWF 9–10A	159 MULFORD	Introduction to Neurobiology	4	KRAMER, R H	16	
			Note: Crose listed	with Neuroscience C160 costi	ion 1 Also: CHEN L: POO M				
					ion 1. Also: CHEN, L; POO, M				
58513		101 DIS	Note: Cross-listed M 12-1P	with Neuroscience C160 secti 340 MOFFITT	ion 1. Also: CHEN, L; POO, M Introduction to Neurobiology		KRAMER, R H		
58513 58516		101 DIS 102 DIS					KRAMER, R H KRAMER, R H		

58519 58522	S C160 S C160	103 DIS 104 DIS	Th 12–1P F 11–12P	116 HAVILAND 340 MOFFITT	Introduction to Neurobiology Introduction to Neurobiology		KRAMER, R H KRAMER, R H		
58525	P 163	001 LEC	TuTh 8–930A	101 LSA	Mammalian Neuroanatomy	4	WINER, J A	11	BY CATEGORY
			Note: (\$20 Course	e Materials Fee – subject to	change)				
58528	S 163	101 LAB	Tu 1–3P	4048 VALLEY LSB	Mammalian Neuroanatomy		WINER, J A		
58531	S 163	102 LAB	Th 1–3P	4048 VALLEY LSB	Mammalian Neuroanatomy		WINER, J A		
58534	S 163	103 LAB	Tu 10–12P	4048 VALLEY LSB	Mammalian Neuroanatomy		WINER, J A		
58537	S 163	104 LAB	Th 10–12P	4048 VALLEY LSB	Mammalian Neuroanatomy		WINER, J A		
58540	P 166	001 LEC	TuTh 11–1230P	103 GPB	Biophysical Neurobiology	3	LECAR, H	9	
58543	S 166	101 DIS	W 4–5P	340 MOFFITT	Biophysical Neurobiology		LECAR, H		

MUSIC

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
60403	P 20A	001 LEC	MWF 9-10A	128 MORRISON	Basic Musicianship	2	THE STAFF	16
			Note: Also: DANA,	CL				
60406	P 20A	002 LEC	MWF 2–3P	117 MORRISON	Basic Musicianship	2	THE STAFF	15
			Note: Also: DANA,					
60409	P 20A	003 LEC	TuTh 930–11A	117 MORRISON	Basic Musicianship	2	THE STAFF	7
	D 001		Note: Also: DANA,		5 · · · · · · · · · ·			
60412	P 20A	004 LEC	TuTh 11–1230P	117 MORRISON	Basic Musicianship	2	THE STAFF	9
00445	D 004		Note: Also: DANA,		Desis Musisianshia	0		47
60415	P 20A	005 LEC	TuTh 1230–2P	117 MORRISON	Basic Musicianship	2	THE STAFF	17
60449		001 50	Note: Also: DANA,		Pagia Musisianahin	2		9
60418	P 20B	001 LEC	TuTh 11–1230P	124 MORRISON	Basic Musicianship	2	THE STAFF	9
60421	P 25A	001 LEC	Note: Also: DANA, MWF 11–12P	128 MORRISON	Introduction to Music Theory	3	THE STAFF	2
00421	F 25A	UUT LEC	Note: Also: PEREI		Introduction to Music Theory	3	THE STAFF	2
60424	P 25A	002 LEC	TuTh 1230–2P	128 MORRISON	Introduction to Music Theory	3	THE STAFF	17
00121	1 20/1	UUL LLU	Note: Also: PEREI			0		
60427	P 26AC	001 LEC	TuTh 1130–1230P	,	Music in American Culture	4	BRINNER, B E	9
00.2.	. 20/10	001 220		MERICAN CULTURES REQU		•	51	•
60430	S 26AC	101 DIS	M 3–4P	117 MORRISON	Music in American Culture			
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT:			
60433	S 26AC	102 DIS	M 3–4P	124 MORRISON	Music in American Culture			
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;			
60436	S 26AC	103 DIS	M 3–4P	128 MORRISON	Music in American Culture			
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;			
60439	S 26AC	104 DIS	M 4–5P	117 MORRISON	Music in American Culture			
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;			
60442	S 26AC	105 DIS	M 4–5P	124 MORRISON	Music in American Culture			
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;			
60445	S 26AC	106 DIS	Th 2–3P	117 MORRISON	Music in American Culture			
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;			
60448	S 26AC	107 DIS	Th 3–4P	117 MORRISON	Music in American Culture			
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;			
60451	S 26AC	108 DIS	Th 4–5P	117 MORRISON	Music in American Culture			
				MERICAN CULTURES REQU				
60454	S 26AC	109 DIS	Th 4–5P	124 MORRISON	Music in American Culture			
				MERICAN CULTURES REQU	,			
60457	S 26AC	110 DIS	Th 5–6P	117 MORRISON	Music in American Culture			
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT;			

60460	S 26AC	111 DIS	Th 5–6P	128 MORRISON	Music in American Culture							
Note: SATISFIES AMERICAN CULTURES REQUIREMENT;												
60463	P 27	001 LEC	TuTh 10–11A	320 HERTZ	Introduction to Western Music	4	VAN ORDEN, K	19				
60466	S 27	101 DIS	M 12–1P	117 MORRISON	Introduction to Western Music							
60469	S 27	102 DIS	M 12–1P	124 MORRISON	Introduction to Western Music							
60472	S 27	103 DIS	M 12–1P	128 MORRISON	Introduction to Western Music							
60475 60478	S 27 S 27	104 DIS 105 DIS	M 4–5P M 5–6P	128 MORRISON 117 MORRISON	Introduction to Western Music Introduction to Western Music							
60481	S 27	105 DIS	M 5–6P	128 MORRISON	Introduction to Western Music							
60484	S 27	107 DIS	F 12–1P	117 MORRISON	Introduction to Western Music							
60487	S 27	108 DIS	F 12–1P	124 MORRISON	Introduction to Western Music							
60490	S 27	109 DIS	F 12–1P	128 MORRISON	Introduction to Western Music							
60493	S 27	110 DIS	F 3–4P	124 MORRISON	Introduction to Western Music							
60496 60499	S 27 P 40	111 DIS 001 LAB	F 3–4P W 2–3P	128 MORRISON 120 MORRISON	Introduction to Western Music Group Lessons	1	JACKSON, D	NONE BY CATEGORY				
00499	1 40	UUT LAD					JACKSON, D	NONE DI CATEGORI				
	5 40		Note: "Voice" – All Music 40 lab sections are for Music majors only. Also: KUZMA, M C									
60502	P 40	002 LAB			Group Lessons	1	CALONICO, R M	NONE BY CATEGORY				
	_		Note: "Winds" – All Music 40 lab sections are for Music majors only. Also: MILNES, D									
60505	P 40	003 LAB			Group Lessons	1	FONG, L	NONE BY CATEGORY				
			Note: "Strings" – A	Il Music 40 lab sections are	for Music majors only. Also: MILNES, D							
60508	P 40	004 LAB			Group Lessons	1	GOLDBERG, M K	NONE BY CATEGORY				
			Note: "Guitar" – Al	I Music 40 lab sections are f	or Music majors only. Also: LIDERMAN, J							
60511	P 40	005 LAB			Group Lessons	1	CHEW, J	NONE BY CATEGORY				
			Note: "Piano" – All	Music 40 lab sections are for	or Music majors only. Also: MORONEY, D							
SEE	P 40	006 LAB			Group Lessons	1	DAVIS, J J	NONE CLASS ENTRY CODE REQ				
DEPT					·		,					
			Note: "Carillon" - /	All Music 40 lab sections are	for Music majors only. Also: WADE, B C							
SEE	P 41A	001 LAB			Carillon Lessons for Advanced Beginning	1	DAVIS, J J	NONE CLASS ENTRY CODE REQ				
DEPT					Students		-,					
			Note: Also: WADE	E, B C								
SEE	P 41B	001 LAB			Carillon Lessons for Intermediate Students	1	DAVIS, J J	NONE CLASS ENTRY CODE REQ				
DEPT							,					
			Note: Also: WADE	E, B C								
SEE	P 42	001 LAB			Carillon Lessons for Advanced Students	2	DAVIS, J J	NONE CLASS ENTRY CODE REQ				
DEPT							-,					
			Note: Also: WADE, B C									
60526	P 43	001 LEC	Tu 1230–330P	134 MORRISON	Introduction to Improvisation	3	MELFORD, M J	NONE				
60529	P 49A	001 LEC	TuTh 10–11A	128 MORRISON	Thinking about Music	2	SMART, M	19				
			Note: The Music P	lacement Examination is rec	quired for all sections of Music 49A.							
60532	P 49B	001 LEC	MWF 9–10A 124 MORRISON Musicianship 3 ROSENAK, K C 16									
					quired for all sections of Music 49B.							
60535	P 49B	002 LEC	MWF 1-2P	135 MORRISON	Musicianship	3	DANA. C L	12				
00000	1 430	002 LLC				5	DANA, C L	12				
					quired for all sections of Music 49B.	_						
60538	P 49C	001 LEC	MWF 10–11A	117 MORRISON	Harmony	3	THE STAFF	1				
			Note: The Music P	lacement Examination is rec	quired for all sections of Music 49C. Also: PEREIR	RA, D						
60541	P 49C	002 LEC	MWF 2–3P	124 MORRISON	Harmony	3	THE STAFF	15				
			Note: The Music P	lacement Examination is rec	quired for all sections of Music 49C. Also: PEREIR	RA, D						
60544	P 50	001 LEC	MWF 10-11A	124 MORRISON	Musicianship	3	ROSENAK, K C	1				
			Note: The Music P	lacement Examination is rec	quired for all sections of Music 50.							
60547	P 50	002 LEC	MWF 10-11A	135 MORRISON	Musicianship	3	DANA, C L	1				
60550	P 51	001 LEC	MWF 11-12P	124 MORRISON	Musicianship	3	ROSENAK, K C	2				
			Note: The Music P	lacement Examination is rec	quired for all sections of Music 51.							
60553	P 51	002 LEC	MWF 11-12P	135 MORRISON	Musicianship	3	ORLAND, M S	2				
					quired for all sections of Music 51. Also: DANA, C		, -					
60556	P 60	001 LEC	MWF 11-12P	117 MORRISON	Harmony	3	PEREIRA, D	2				
00000	. 00	JUILLO				5	7 EIXENON, D	-				
60550	D 00	000150			quired for all sections of Music 60.	~		10				
60559	P 60	002 LEC	MWF 1–2P	128 MORRISON	Harmony	3	PEREIRA, D	12				

				accoment Examination is requir	ad for all continue of Music 60						
60562	P 61	001 LEC	MWF 9–10A	117 MORRISON	ed for all sections of Music 60.	3	PEREIRA, D	16			
60562 P 61 001 LEC			MWF 9–10A 117 MORRISON Harmony 3 PEREIRA, D 16 Note: The Music Placement Examination is required for all sections of Music 61. 16								
60565	P 61	002 LEC	MWF 1-2P	117 MORRISON		3	COX, C	12			
00000	1 01	002 LLC	MWF 1–2P 117 MORRISON Harmony 3 COX, C 12 Note: The Music Placement Examination is required for all sections of Music 61.								
60568	P 74	001 LEC	TuTh 330–5P	125 MORRISON	Introduction to Selected Musics of the World	4	NELSON, K	20			
60571	P 76	001 LEC	TuTh 11–1230P	128 MORRISON	History of Western Music: The 18th and 19th Centuri	4	TARUSKIN, R	9			
60574	S 76	101 DIS	Tu 3–4P	117 MORRISON	History of Western Music: The 18th and 19th Centuri						
60577	S 76	102 DIS	W 3–4P	128 MORRISON	History of Western Music: The 18th and 19th Centuri						
60580 SEE	P 97 P 98	001 FLD 002 GRP	M 630–730P	124 MORRISON	Field Studies Directed Group Study for Freshmen and	1–3: PF 1–4: PF	DANA, C L	NONE NONE			
DEPT SEE DEPT	P 98	003 GRP	MW 4–6P	116 MORRISON	Sophomores Directed Group Study for Freshmen and Sophomores	1–4: PF		NONE			
DEFT			Note: "Baroque Ens	emble"	Sophomores						
SEE	P 98	004 GRP	Hold. Baloquo Ella		Directed Group Study for Freshmen and	1–4: PF		NONE			
DEPT		001 014	Note: "Chamber Mu	icio for Eun"	Sophomores			Hone			
SEE	P 98	5–7 GRP	Note: Chamber with	TBA	Directed Crown Study for Freehman and	1–4		NONE			
DEPT	F 90	5-7 GKF		IDA	Directed Group Study for Freshmen and Sophomores	1-4		NONE			
SEE DEPT	P 99	1–3 IND		ТВА	Independent Study for Freshmen and Sophomores	1–4		NONE			
60610 60613	P 108 P 108M	001 LEC 001 LEC	TuTh 11–1230P TuTh 11–1230P	125 MORRISON 125 MORRISON	Music Perception and Cognition Music Perception and Cognition	4 4	WESSEL, D L WESSEL, D L	9 9			
00010	1 100101	UUT LLU	Note: Open to majo		Music releption and obginiton	-	WEGGEL, D L	5			
60615	P 1164	001 LEC	MF 2-4P	134 MORRISON	Jazz Theory and Performance 1	3		15	CURRENTLY NOT OPEN		
60616		001 LEC	WI 2-41	CANCELLED	Jazz Theory and Performance 2	3	DANA, C L	15	CONNENTED NOT OF EN		
60619		1 001 LEC		CANCELLED	Jazz Theory and Performance 2	3	DANA, C L	15 5			
60622	P 128	001 LEC		CANCELLED	Topics in the History of European and American Musi	3	DAVIES, J Q	5			
60625		001 LEC	TuTh 1230–2P	128 MORRISON	Opera	3	SMART, M	17			
60628		1 001 LEC 001 LEC	TuTh 1230–2P TuTh 930–11A	128 MORRISON	Opera	4 3	SMART, M DAVIES, J Q	17 7	BY CATEGORY		
60630 60631	P 128B P 139	001 LEC	TuTh 330–5P	125 MORRISON 125 MORRISON	Beethoven Topics in Musics of the World	3 4	NELSON, K	7 20			
60634	P 140	001 STD	MW 4-530P	250 MORRISON	Javanese Gamelan	2	MIDIYANTO, M	NONE			
			Note: Performance	ensemble course. Auditions a	re required. Section 1 is for beginning students.						
60637	P 140	002 STD	MW 6-730P	250 MORRISON	Javanese Gamelan	2	MIDIYANTO, M	NONE			
			Note: Performance	ensemble course. Auditions a	re required. Section 2 is for intermediate students.						
60640	P 141	001 STD	TuTh 715–945P	320 HERTZ	University Symphony Orchestra	2	MILNES, D	NONE			
			Note: Performance	ensemble course. Auditions a	re required. See the Department of Music website	at music.	berkeley.edu for details.				
60643	P 142	001 STD	W 1–3P	3 CHAVEZ	University Wind Ensemble	2	CALONICO, R M	NONE			
			Note: Performance	ensemble course. Auditions a	re required. See the Department of Music website	at music.	berkeley.edu for details. A	lso: WAE	DE, B C; M 4–6P, 3 CHAVEZ		
60646	P 144	001 STD	TuTh 415–545P	320 HERTZ	University Chorus	2	KUZMA, M C	NONE			
Note: Performance ensemble course. Auditions are required. See the Department of Music website at music.berkeley.edu for details.											
	S 144	101 VOL	M 2–3P	135 MORRISON	University Chorus						
	S 144 S 144	102 VOL 103 VOL	M 3–4P W 1–2P	135 MORRISON 125 MORRISON	University Chorus University Chorus						
	S 144	104 VOL	W 2–3P	125 MORRISON	University Chorus						
60661	P 145	001 STD	MW 5–7P	320 HERTZ	University Chamber Chorus	2	KUZMA, M C	NONE			
			Note: Performance	ensemble course. Auditions a	re required. See the Department of Music website	at music.	berkeley.edu for details.				
60664	P 148	001 STD	TuTh 1–3P	320 HERTZ	African Music Ensemble	2	LADZEKPO, C K	NONE			
			Note: Performance	ensemble course. Auditions a	re required. See the Department of Music website	at music.	berkeley.edu for details.				
60667	P 149	001 STD	TuTh 4–6P	116 MORRISON	University Baroque Ensemble	2	MORONEY, D	NONE			
60673	P 150A	001 STD			Instrumental Performance	3	MILNES, D	NONE			
	B /		Note: "Orchestral In	struments"							
60676	P 150B	001 STD			Vocal Performance	3	KUZMA, M C	NONE			
			Note: "Vocal"								

60679	P 150C	001 STD			Keyboard Performance	2	MORONEY, D	NONE	
			Note: "Keyboard Ins	struments"					
60682	P 150D	001 STD			Various Musical Practices Performance	3	BRINNER, B E	NONE	
			Note: "Non-Wester	n Instruments"					
60685	P 150F	001 STD			Jazz Performance	3	MELFORD, M J	NONE	
00000		00.0.2	Note: "Jazz and Imp	provisation"		U			
00000	D 4500			Jovisation	Ouites Defermence	0			
60688	P 150G	001 STD			Guitar Performance	2	LIDERMAN, J	TBA	
			Note: "Guitar Perfor	mance"					
60691	P 150H	001 STD			Early Music Performance	2	MORONEY, D	TBA	
60694	P 151	001 LEC	TuTh 2–330P		20th–Century Harmony	3	THE STAFF	5	
60697	P 154A	001 LEC	TuTh 930–11A	124 MORRISON	Counterpoint	3	COX, C	7	
60700	P 155	001 LEC	MWF 1–2P	124 MORRISON	Music Composition	3	LIDERMAN, J	12	
60703	P 157A	001 LEC		CANCELLED	Orchestration	3	THOW, J H	9	
60706	P 161A	001 LEC	TuTh 1030-1230P	135 MORRISON	Instrumental Conducting	3	MILNES, D	19	
60708	P 164	001 SES	W 5-8P	134 MORRISON	Current Trends in Jazz and Improvisation-Base	ed3	MELFORD, M J	14	
					Musi		- , -		
60711	P 173D	001 LEC	TuTh 2-330P	128 MORRISON	Schubert to Brahms	3	DAVIES, J Q	5	
60919	P 173F	001 LEC		CANCELLED	Verdi and Wagner	3		TBA	
60709	P 179	001 LEC	MWF 10-11A	128 MORRISON	Topics in History, Culture, and Analysis	3	MATHEW, N	1	
SEE	P H195	1–5 IND		ТВА	Special Study for Honors Candidates in Music	4	,	NONE	
DEPT									
60727	P 197	001 FLD			Field Studies	1–3: PF	DANA, C L	NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE	P 198	003 GRP	MW 4-6P	116 MORRISON	Group Special Study for Advanced	2-4: PF		NONE	
DEPT					Undergraduates				,
			Note: "Baroque Ens	semble"					
SEE	P 198	004 GRP			Group Special Study for Advanced	2–4: PF		NONE	JR SR
DEPT	1 100	004 014			Undergraduates	2 -1.11		HONE	
SEE	P 198	005 GRP			Group Special Study for Advanced	2–4: PF			JR, SR
DEPT	1 130	005 GIV			Undergraduates	2-4.11		NONL	513, 513
SEE	P 198	6–8 GRP		ТВА	Group Special Study for Advanced	2–4		NONE	JR, SR
DEPT					Undergraduates				- , -
SEE	P 199	1–7 IND		ТВА	Supervised Independent Study and Research	1-4		NONE	JR. SR
DEPT						-			- / -

NATIVE AMERICAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
61103	P R1A	001 LEC	TuTh 11-1230P	174 BARROWS	Native American Studies Reading and Composition	4	THE STAFF	9	
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT; Also: BIOLSI, T				
61106	S R1A	101 DIS	M 3–4P	175 BARROWS	Native American Studies Reading and Composition		THE STAFF		
			Note: SATISFIES F	READING AND COMPOSITION	NREQUIREMENT;				
61109 61112	P 20A S 20A	001 LEC 101 DIS	MWF 9–10A W 12–1P	174 BARROWS 121 WHEELER	Introduction to Native American Studies Introduction to Native American Studies	4	PEARSON, D J PEARSON, D J	16	
61115 61118	P 71 S 71	001 LEC 101 DIS	TuTh 1230–2P Tu 9–10A	166 BARROWS B56 HILDEBRAND	Native Americans in North America to 1900 Native Americans in North America to 1900	4	SHIVELY, J SHIVELY, J	17	
61121 61124	S 71 P 90	102 DIS 001 SEM	Th 10–11A MWF 11–12P	140 BARROWS 166 BARROWS	Native Americans in North America to 1900 Freshman SeminarMyth, Memory and History	/ 4	SHIVELY, J PEARSON, D J	2	FR, SO & BY CATEGORY
			Note: "Understandi	ng Native America"					
61127 61130 61133 61136 61139 SEE DEPT	P 97 P 97 P 97 P 97 P 97 P 97 P 98	001 FLD 002 FLD 003 FLD 004 FLD 005 FLD 1–2 GRP		ТВА	Field Work in Native American Communities Field Work in Native American Communities Supervised Group Study and Research	1–3: PF 1–3: PF 1–3: PF	THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF	NONE NONE NONE NONE NONE	FR, SO & BY CATEGORY
					98 which require instructor approval and Class E	Entry Code	es, see Undergraduate Adv	visor, Ru	th Hopper, 528 Barrows Hall, (510)642–6613. The deadline to add these
SEE DEPT	P 99	1–5 IND	courses is the end o	of the third week of classes. TBA	Supervised Independent Study and Research	1–4		NONE	

61163 61166 61169	P 104 001	LEC	M 3–6P MWF 10–11A W 3–6P	30 WHEELER 174 BARROWS 101 WHEELER	Native American Law Native American Economic Development Topics in Native American Arts	4 4 4	MYERS, J A BIOLSI, T J SHIVELY, J	8 1 8	SO, JR, SR & BY CATEGORY		
01100	1 120 001			ican Women's Literature and C			of invelop, o	0			
61172 61175	S 120 101 P 149 001	DIS	Tu 3–4P MWF 1–2P	B51 HILDEBRAND 174 BARROWS	Topics in Native American Arts Gender in Native American Society	4	SHIVELY, J PEARSON, D J	12			
61178 61181	P 176 001		TuTh 2–330P TuTh 930–11A	151 BARROWS 151 BARROWS CANCELLED	Native Americans and the Cinema History of Native Americans in the Southwest	4	THE STAFF SHIVELY, J THE STAFF	5 7			
61184 61187 61189	P 178 001 S 178 101 P 178AC 001	DIS	TuTh 330–5P	CANCELLED CANCELLED 151 BARROWS	Topics in Native American History Topics in Native American History Africans in Indian Country	4	THE STAFF THE STAFF THE STAFF	20 20			
			Note: SATISFIES A	MERICAN CULTURES REQU	JIREMENT; Also: BIOLSI, T J						
61262	S 178AC 101	DIS	W 8-9A	136 BARROWS	Africans in Indian Country		THE STAFF				
			Note: SATISFIES A	MERICAN CULTURES REQU	IREMENT;						
61190	P 190 001	SEM	MWF 12-1P	174 BARROWS	Seminar on Advanced Topics in Native America Studi	an1–4	BIOLSI, T J	18	BY CATEGORY		
			Note: "Critical American Indian Policy Studies"								
61193	P 190 002	SEM	TuTh 8–930A	174 BARROWS	Seminar on Advanced Topics in Native America Studi	an1–4	THE STAFF	11			
61196	P 195 001 P 195 002				Senior Thesis Senior Thesis	4	THE STAFF	TBA TBA			
61199 SEE DEPT	P 195 002 P H195 001			UNSCHED NOFACILITY	Senior Thesis Native American Studies Honors Course	4 4	THE STAFF THE STAFF		JR, SR ; CLASS ENTRY CODE REQ		
				the third week of classes.		,	codes, see Undergraduate A	,	Ruth Hopper, 528 Barrows Hall, (510)642–6613. The deadline to add this		
SEE DEPT	P 197 1–5	FLD		TBA	Field Work in the Native American Community	1–3		NONE	JR, SR ; CLASS ENTRY CODE REQ		
				ns for Native American Studies end of the third week of class		Entry Co	des, see Undergraduate Ac	dvisor, Ru	uth Hopper, 528 Barrows Hall, (510)642–6613. The deadline to add		
SEE DEPT	P 198 1-6	GRP		ТВА	Supervised Group Study	1–3			JR, SR ; CLASS ENTRY CODE REQ		
			Note: For instructions for Native American Studies 198 which require instructor approval and Class Entry Codes, see Undergraduate Advisor, Ruth Hopper, 528 Barrows Hall, (510)642–6613. The deadline to add these courses is the end of the third week of classes.								
SEE DEPT	P 199 1-12			TBA	Supervised Independent Study and Research	1–3		NONE	JR, SR		
		Note: For instructions for Native American Studies 199 which require instructor approval and Class Entry Codes, see Undergraduate Advisor, Ruth Hopper, 528 Barrows Hall, (510)642–6613. The deadline to add these courses is the end of the third week of classes.									

NATURAL RESOURCES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
61303		001 SEM 002 SEM	Some sessions will	feature guest speakers who wi		tion for it,	and the problems it addres	ses. Fol	FR & BY CATEGORY inding solutions to major environmental and natural resource problems. lowing presentations, participants will have an opportunity to participate in andatory. FR ; CLASS ENTRY CODE REQ
			Note: "Global Envir	onment Theme House Freshm	an Seminar"				
61309	P 24	003 SEM			Freshman Seminars w your food from seed to salad (and steak) with f / Area. Full field trip, class attendance, and all day				FR & BY CATEGORY o farm to dinner. Learn about the nutritional, environmental, and ranged.
61312	P 84	001 SEM	Th 5–6P Note: "Global Envir	1A42G FOOTHILL 1 conment Theme House Sophor	Sophomore Seminar nore Seminar"	1,2: PF	BATTLES, J J	ТВА	SO ; CLASS ENTRY CODE REQ

NEAR EASTERN STUDIES

Control Number	Course Number Section	Day–Hour	Room	Course Title	Unit Credit Instructor	Exam Group Restrictions
61403	P R2A 001 LEC	MTWTF 3-4P	89 DWINELLE	Reading and Composition in Modern Middle Eastern Te	4	8

			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
61406	P 10	001 LEC	MWF 9–10A	101 MORGAN	Introduction to the Near East	4	HAYES, J L	16	
61409	S 10	101 DIS	M 3–4P	104 BARROWS	Introduction to the Near East		-,-		
61412	S 10	102 DIS	Tu 2–3P	185 BARROWS	Introduction to the Near East				
61415	S 10	103 DIS	W 10–11A	155 BARROWS	Introduction to the Near East				
61418	S 10	104 DIS	Th 1–2P	186 BARROWS	Introduction to the Near East				
61421	P 18	001 LEC	TuTh 330–5P	105 NORTH GATE	Introduction to Ancient Egypt	4	REDMOUNT, C A	20	
61424	S 18	101 DIS	M 10–11A	50 BARROWS	Introduction to Ancient Egypt				
61427	S 18	102 DIS	M 12–1P	54 BARROWS	Introduction to Ancient Egypt				
61430	S 18	103 DIS	Tu 11–12P	111 KROEBER	Introduction to Ancient Egypt				
61433	S 18	104 DIS	Tu 2–3P	201 GIANNINI	Introduction to Ancient Egypt				
61436	S 18	105 DIS	M 2–3P	50 BARROWS	Introduction to Ancient Egypt				
61439	S 18	106 DIS	Tu 1–2P	201 GIANNINI	Introduction to Ancient Egypt				
61442	P 24	001 SEM	Tu 1–2P	103 HEARSTMUSEUM	Freshman Seminars	1	REDMOUNT, C A	TBA	
					aeology in the Hearst Museum" – The first semina	r meeting	g will be held in the Exhibit	Gallery in	n Hearst Museum, Kroeber Hall. Future seminar meeting locations will be
			announced in the fi						
61445	P 24	002 SEM	W 3–4P	72 EVANS	Freshman Seminars	1	VELDHUIS, N C	TBA	FR
61448	P C26	001 LEC	TuTh 11–1230P	182 DWINELLE	Introduction to Central Asia	3	MEHENDALE, S	9	
			Note: Cross-listed	with Geography C55 section 1	1.				
SEE DEPT	P 99	1–6 IND		ТВА	Supervised Independent Study	1–4		NONE	Ξ
52.1			Note: To enroll you	u must obtain prior approval by	getting signatures of your adviser and the instruc	tor on a	petition form (available in 2	50 Barro	ws Hall during the advising period).
61475	P 106A	001 LEC	MW 4–530P	80 BARROWS	Art and Architecture of Ancient Egypt	4	THE STAFF	13	
61478			M 3–4P	136 BARROWS	Art and Architecture of Ancient Egypt	7		10	
61481	P 109	001 LEC	TuTh 330–5P	140 BARROWS	Mesopotamian History	3	THE STAFF	20	
61484	P 110	001 LEC	TuTh 1230–2P	50 BARROWS	Art and Archaeology of Ancient Egypt in the Fir	st3	REDMOUNT. C A	17	
01101		001 220	101111200 21	00 2/44/01/0	M	010			
61487	P 122A	001 LEC	MWF 3-4P	103 MOFFITT	Iranian Archaeology	4	THE STAFF	8	
61490	P C135	001 LEC	TuTh 11-1230P	110 WHEELER	Jewish Civilization I: The Biblical Period	4	HENDEL, R S	9	
			Note: Cross-listed	with Religious Studies C132 s	ection 1 and Undergrad Interdisciplinary Studies	C152 sec	ction 1.		
61493	S C135	101 DIS	F 10–11A	155 BARROWS	Jewish Civilization I: The Biblical Period				
61496	S C135	102 DIS	F 11–12P	61 EVANS	Jewish Civilization I: The Biblical Period				
61499	P 140	001 LEC	MWF 2–3P	136 BARROWS	Topics in Islamic Thought and Institutions	3		15	CURRENTLY NOT OPEN
61502	P 142	001 LEC	MWF 2–3P	136 BARROWS	Shi'ite Islam	3		15	
61505	P 147	001 LEC	MWF 9–10A	185 BARROWS	The Rise of Islamic Civilization	4		16	
61508	S 147	101 DIS	W 1–2P	185 BARROWS	The Rise of Islamic Civilization				
61511	D 4004	001 LEC	TuTh 2-330P	140 BARROWS	History of Persian Literature	4	AHMADI, S	5	
	P 162A								
61514		001 SEM	W 1–4P	271 BARROWS	Ancient Near Eastern Studies	2,4	THE STAFF	12	

ARABIC

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
62003	P 1A	001 REC	MTWTF 8–9A	B56 HILDEBRAND	Elementary Arabic	5	BAZIAN, H A	10	
62006	P 1A	002 REC	Note: EARLY DRO MTWTF 9–10A	P DEADLINE (END OF 2ND W 271 BARROWS	Elementary Arabic	5	SHIRI, S	10	
			Note: EARLY DRO	P DEADLINE (END OF 2ND W					
62009	P 1A	003 REC	MTWTF 10-11A	252 BARROWS	Elementary Arabic	5		10	
			Note: EARLY DRO	P DEADLINE (END OF 2ND W	(EEK) APPLIES				
62012	P 1A	004 REC	MTWTF 10–11A	B56 HILDEBRAND	Elementary Arabic	5		10	BY CATEGORY
			Note: EARLY DRO	P DEADLINE (END OF 2ND W	(EEK) APPLIES				
62015	P 1A	005 REC	MTWTF 11–12P	271 BARROWS	Elementary Arabic	5		10	
			Note: EARLY DRO	P DEADLINE (END OF 2ND W	(EEK) APPLIES				
62018	P 1A	006 REC	MTWTF 12-1P	271 BARROWS	Elementary Arabic	5		10	
			Note: EARLY DRO	P DEADLINE (END OF 2ND W	(EEK) APPLIES				
62021	P 20A	001 REC	MTWTF 9-10A	252 BARROWS	Intermediate Arabic	5	BAZIAN, H A	16	
62024	P 20A	002 REC	MTWTF 10-11A	271 BARROWS	Intermediate Arabic	5	SHIRI, S	1	
62027	P 20A	003 REC	MTWTF 11–12P	252 BARROWS	Intermediate Arabic	5		14	
62030 62033		001 LEC 001 LEC	TuTh 11–1230P	140 BARROWS CANCELLED	Advanced Arabic Classical Arabic Prose	3	SIDDIQ, M LARKIN, M	9 13	
02033	F 104D	UUILEC		CANCELLED	Classical Alabic FIUSE	3		13	

62036	P 108 001 LEC	TuTh 930–11A	186 BARROWS	Islamic Religious and Philosophical Texts in Arabic	3	HAYES, J L	7	
62039	P 111A 001 LEC	TuTh 2–330P	180 BARROWS	Survey of Arabic Literature (in Arabic)	3		5	CURRENTLY NOT OPEN

CUNEIFORM

Control Number	Course Number Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
62203 62206 SEE DEPT	P 100A 001 LEC P 103A 001 LEC P H195 1–2 IND	TuTh 930–11A TuTh 1230–2P	12 BARROWS 12 BARROWS TBA	Elementary Akkadian Selected Readings in Sumerian Senior Honors	5 3 2–4	PEARCE, L E VELDHUIS, N C	7 NONE NONE
SEE DEPT	P 198 001 GRP		UNSCHED NOFACILITY	Directed Group Study for Upper Division Students	1–4: PF		NONE JR, SR
SEE DEPT	P 199 001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF		NONE JR, SR

EGYPTIAN

Control Number	Course Number Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
62403 SEE DEPT	P 100A 001 LEC P H195 1–2 IND	TuTh 330–5P	8A BARROWS TBA	Elementary Egyptian Senior Honors	5 2–4	LARKIN, D B	10 NONE
SEE DEPT	P 199 001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF		NONE JR, SR

HEBREW

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
62603	P 1A	001 REC	MTWTF 9–10A	225 WHEELER	Elementary Hebrew	5		10
62606	P 1A	002 REC	MTWTF 10-11A	225 WHEELER	Elementary Hebrew	5	BOYARIN, C	10
62609	P 20A	001 LEC	MTWTF 10-11A	224 WHEELER	Intermediate Hebrew	5		1
62612	P 100A	001 LEC	TuTh 1230-2P	115 BARROWS	Advanced Hebrew	3	ADLER. R	17
62615	P 104A	001 LEC	M 3–6P	129 BARROWS	Modern Hebrew Literature and Culture	3	ADLER, R	NONE
62618	P 107A	001 LEC	MWF 1–2P	115 BARROWS	Biblical Hebrew Texts	3	,	12
SEE		001 IND		UNSCHED NOFACILITY	Senior Honors	2–4: PF		NONE
DEPT								
SEE DEPT	P 199	1–2 IND		ТВА	Supervised Independent Study and Research	1–4		NONE JR, SR

PERSIAN

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
62903	P 1A	001 LEC	MTWTF 9–10A	222 WHEELER	Elementary Modern Persian	5	PIRNAZAR, J	10
			Note: EARLY DRO	P DEADLINE (END OF 2ND W	/EEK) APPLIES			
62906	P 11A	001 REC	MTWTF 10-11A	89 DWINELLE	Reading and Composition for Persian Speaking Studen	5		1
62909	P 100A	001 LEC	MTWTF 2–3P	174 BARROWS	Intermediate Modern Persian	5	PIRNAZAR, J	15
62912	P 101A	001 LEC	TuTh 1230–2P	140 BARROWS	Selected Readings in Persian Literature	3	PIRNAZAR, J	17
62915	P 102A	001 LEC	TuTh 930–11A	104 BARROWS	Readings in Classical Persian Prose	3	AHMADI, S	7
SEE DEPT	P H195	001 IND		UNSCHED NOFACILITY	Senior Honors	2–4: PF		NONE

IRANIAN

Control Number	Course Number S	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
63203	P 110A 0	001 LEC	TuTh 330–5P	35 EVANS	Middle Persian	3	SCHWARTZ, M	NONE
SEMITIC	S							
Control Number	Course Number S	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
63303	P 100A 0	001 LEC	MTh 1230–2P	252 BARROWS	Aramaic	3	HAYES, J L	NONE
TURKISH	I							
Control Number	Course Number S	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
63403 63406 63409 SEE			MTWTF 10–11A MTWTF 11–12P MWF 1–2P	102 BARROWS 102 BARROWS 102 BARROWS TBA	Elementary Modern Turkish Intermediate Modern Turkish Readings in Modern Turkish Senior Honors	5 5 3 2–4	ALGAR, A E ALGAR, A E ALGAR, A E	10 14 12 NONE

SEE		1–2 IND	TBA	Senior Honors	3 2–4	ALGAN, A E	NONE
DEPT SEE	P 198	001 GRP	UNSCHED NOFACILITY	Directed Group Study for Upper Division	1–4: PF		NONE JR. SR
DEPT	P 190	UUT GRP	UNSCHED NOFACILITY	Students	1-4. PF		NONE JR, SR
SEE DEPT	P 199	001 IND	UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF		NONE JR, SR

NEUROSCIENCE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
63503	P C129	001 LEC			The Aging Human Brain	3	JAGUST, W J	ТВА
			Note: Cross-listed	with Public Health C129 section	n 1.			
63506 63509 63512		101 DIS 102 DIS 001 LEC	MWF 9–10A	159 MULFORD	The Aging Human Brain The Aging Human Brain Introduction to Neurobiology	4	JAGUST, W J JAGUST, W J KRAMER, R H	16
			Note: Cross-listed	with Molecular and Cell Biology	/ C160 section 1. Also: POO, M; CHEN, L			
63515 63518 63521 63524	S C160 S C160	101 DIS 102 DIS 103 DIS 104 DIS	M 12–1P Tu 8–9A Th 12–1P F 11–12P	340 MOFFITT 20 WHEELER 116 HAVILAND 340 MOFFITT	Introduction to Neurobiology Introduction to Neurobiology Introduction to Neurobiology Introduction to Neurobiology		KRAMER, R H KRAMER, R H KRAMER, R H KRAMER, R H	

NEW MEDIA

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
63803	P 190	002 LEC	M 5–7P Note: Also: GARC	310 SODA IA, D D ; W 5–7P, 349 SODA	Special Topics in New Media	1–4	NIEMEYER, G	NONE

1–4

NUCLEAR ENGINEERING

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
64003 64006 64009	P 24 P 24 P 101	001 SEM 002 SEM 001 LEC	MWF 12–1P Note: Also: F 1–2F	3113 ETCHEVERRY P, 3113 ETCHEVERRY	Freshman Seminars Freshman Seminars Nuclear Reactions and Radiation	1: PF 1: PF 4	THE STAFF THE STAFF NORMAN, E B	TBA TBA 18
64012 64015 64018 64021 64024 64027 64030 SEE DEPT	P 120 S 120 P 124 P 161 S 161 P 180 S 180 P 199	001 LEC 001 DIS 001 LEC 001 LEC 001 DIS 001 LEC 001 DIS 1–5 IND	TuTh 2–330P W 1–2P TuTh 1230–2P TuTh 930–11A W 2–3P TuTh 330–5P W 3–4P	3102 ETCHEVERRY 3102 ETCHEVERRY 237 CORY 81 EVANS 5 EVANS 3102 ETCHEVERRY 3107 ETCHEVERRY TBA	Nuclear Materials Nuclear Materials Radioactive Waste Management Nuclear Power Engineering Nuclear Power Engineering Introduction to Controlled Fusion Introduction to Controlled Fusion Supervised Independent Study	4 3 4 4 1-4	WIRTH, B D WIRTH, B D AHN, J PETERSON, P F PETERSON, P F MORSE, E C MORSE, E C	5 17 7 20 NONE JR, SR

NUTRITIONAL SCIENCES AND TOXICOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Grou	Restrictions
64503	P 10	001 LEC	MW 2-3P	WHEELER AUD	Introduction to Human Nutrition	3	AMY, N K	15	
			Note: Attendance	e in the discussion section you	enroll in is required. If you do not attend your first of	discussion	n meeting, you will be drop	ped from	the class. Also: CLARK, K M
64506	S 10	101 DIS	M 8–9A	109 MORGAN	Introduction to Human Nutrition				
64509	S 10	102 DIS	M 9–10A	109 MORGAN	Introduction to Human Nutrition				
64512	S 10	103 DIS	M 9–10A	103 GPB	Introduction to Human Nutrition				
64515	S 10	104 DIS	M 10–11A	2038 VALLEY LSB	Introduction to Human Nutrition				
64518	S 10	105 DIS	M 11–12P	107 GPB	Introduction to Human Nutrition				
64521	S 10	106 DIS	M 12–1P	107 GPB	Introduction to Human Nutrition				
64524	S 10	107 DIS	M 3–4P	183 DWINELLE	Introduction to Human Nutrition				
64527	S 10	108 DIS	M 3–4P	187 DWINELLE	Introduction to Human Nutrition				
64530	S 10	109 DIS	M 4–5P	2066 VALLEY LSB	Introduction to Human Nutrition				
64533	S 10	110 DIS	M 4–5P	107 GPB	Introduction to Human Nutrition				
64536	S 10	111 DIS	Tu 8–9A	2062 VALLEY LSB	Introduction to Human Nutrition				
64539	S 10	112 DIS	Tu 8–9A	2070 VALLEY LSB	Introduction to Human Nutrition				
64542	S 10	113 DIS	Tu 9–10A	138 MORGAN	Introduction to Human Nutrition				
64545	S 10	114 DIS	Tu 10–11A	107 GPB	Introduction to Human Nutrition				
64548	S 10	115 DIS	Tu 10–11A	321 HAVILAND	Introduction to Human Nutrition				
64551	S 10	116 DIS	Tu 11–12P	240 MULFORD	Introduction to Human Nutrition				
64554	S 10	117 DIS	Tu 12–1P	107 GPB	Introduction to Human Nutrition				
64557	S 10	118 DIS	Tu 1–2P	109 MORGAN	Introduction to Human Nutrition				
64560	S 10	119 DIS	Tu 2–3P	103 GPB	Introduction to Human Nutrition				
64563	S 10	120 DIS	Tu 3–4P	107 GPB 107 GPB	Introduction to Human Nutrition				
64566	S 10	121 DIS	Tu 4–5P		Introduction to Human Nutrition				
64569	S 10 S 10	122 DIS 123 DIS	Tu 4–5P	2320 TOLMAN 2066 VALLEY LSB	Introduction to Human Nutrition				
64572 64575	S 10 S 10	123 DIS 124 DIS	W 8–9A W 9–10A	138 MORGAN	Introduction to Human Nutrition Introduction to Human Nutrition				
64578	S 10 S 10	124 DIS 125 DIS	W 10–11A	107 GPB	Introduction to Human Nutrition				
64581	S 10 S 10	125 DIS 126 DIS	W 10–11A W 10–11A	107 GFB 109 MORGAN	Introduction to Human Nutrition				
64584	S 10	120 DIS 127 DIS	W 11–12P	107 GPB	Introduction to Human Nutrition				
64587	S 10	128 DIS	W 11–12P	109 MORGAN	Introduction to Human Nutrition				
64590	S 10	120 DIO 129 DIS	W 12–1P	109 MORGAN	Introduction to Human Nutrition				
64593	S 10	130 DIS	W 1–2P	109 MORGAN	Introduction to Human Nutrition				
64596	P 24	001 SEM	Tu 11–12P	L3 UNIT II TOWL	Freshman Seminar	1: PF	CHANG, G W	ТВА	
64602	P 98	002 GRP	M 6–7P	4302 FOOTHILL 4	Directed Group Study		F CHANG, G W	NONE	
SEE	P 99	1–3 LAB		TBA	Supervised Independent Study and Research	1–3		NONE	
DEPT									-
	P 103	001 LEC	TuTh 8–930A	159 MULFORD	Nutrient Function and Metabolism	3	FLEMING. S	11	CURRENTLY NOT OPEN
64623	P 106	001 LEC	TuTh 8–930A	101 MORGAN	Introduction to Food Science	3	DE LUMEN, B O	11	BY CATEGORY
64620 64623	P 103 P 106	001 LEC 001 LEC	TuTh 8–930A TuTh 8–930A	159 MULFORD 101 MORGAN	Nutrient Function and Metabolism Introduction to Food Science	3 3	FLEMING, S DE LUMEN, B O	11 11	

64626 64629 64632 64635 64638	P 107 S 107 S 107 P 110 P 150	001 LEC 101 DIS 102 DIS 001 LEC 001 LEC	TuTh 11–12P F 1130–3P Th 1230–4P TuTh 930–11A TuTh 11–1230P	107 GPB 138 MORGAN 138 MORGAN 101 LSA 141 GIANNINI	Introductory Food Science Laboratory Introductory Food Science Laboratory Introductory Food Science Laboratory Toxicology Mechanisms of Metabolic Regulation	3 3 3	CLARK, K M CLARK, K M CLARK, K M BJELDANES, L F SUL, H S	9 7 9	BY CATEGORY BY CATEGORY
			Note: Also: NAPOL	_I, J L					
64641	P 160	001 LEC	MWF 3-4P	101 MORGAN	Human Nutrition: Normal Physiology and Pathophysiol	3	HELLERSTEIN, M	8	
			Note: Also: RYAN,	R O; THEIL, E C					
	S 160	101 VOL			Human Nutrition: Normal Physiology and Pathophysiol				
	S 160	102 VOL			Human Nutrition: Normal Physiology and Pathophysiol				
	S 160	103 VOL			Human Nutrition: Normal Physiology and Pathophysiol				
64653	P 166	001 LEC	TuTh 930–11A	109 MORGAN	Nutrition in the Community	3	CRAWFORD, P A	7	
64656	P 171	001 LEC	TuTh 1–2P	110 BARKER	Nutrition and Toxicology Laboratory	4	BJELDANES, L F	17	
			Note: (\$90 Course I	Materials Fee – subject to char	nge) Also: DE LUMEN, B O				
64659	S 171	101 DIS	W 8–9A	2305 TOLMAN	Nutrition and Toxicology Laboratory		BJELDANES, L F		
			Note: Also: DE LUI	MEN, B O					
64662	S 171	101 LAB	MW 9-12P		Nutrition and Toxicology Laboratory		BJELDANES, L F		
			Note: Also: DE LUI	MEN, B O					
64665	P 190	001 LEC	M 1–2P	138 MORGAN	Introduction to Research in Nutritional Sciences	1	NAPOLI, J L	NONE	BY CATEGORY
64668	P 192	001 LEC	W 1–2P	103 GPB	Junior Seminar in Dietetics	1	MEAD, M S	12	BY CATEGORY
64743	P 198	005 GRP	M 6–7P	4302 FOOTHILL 4	Directed Group Study		CHANG, G W		JR, SR
SEE	P 198	018 GRP	Tu 5–7P	138 MORGAN	Directed Group Study	1–3: PF	MEAD, M S	NONE	JR, SR ; CLASS ENTRY CODE REQ
DEPT SEE	P 199	1–24 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	JR, SR
DEPT	1 199	1-24 110			Supervised independent olddy and research	1-5		NONE	

OPTOMETRY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
65503	P 39B	001 SEM	TuTh 230–4P	394 MINOR	Freshman/Sophomore Seminar		ENOCH, J M	TBA	FR, SO & BY CATEGORY
			Note: "The Develop	oing World: Profound Challenge	es, Needs, and Opportunities – An Example Appli	ed to Eye	e Care in India"		
65506	P 198	001 GRP		UNSCHED NOFACILITY	Group Studies	2: PF	THE STAFF	NONE	JR, SR &OPTMETRY

VISION SCIENCE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
66403	P 24	003 SEM	F 2–4P Note: "The Human	394 MINOR Eve"	Freshman Seminars	1: PF	VAN SLUYTERS, R C	TBA	FR & BY CATEGORY
66406	P 24	005 SEM	Tu 4–6P Note: "Oh Say Car	491 MINOR	Freshman Seminars	1: PF	LEVI, D M	TBA	FR
66409 SEE DEPT	P 198 P 199	001 GRP 1–7 IND	,	UNSCHED NOFACILITY TBA	Group Studies for Advanced Undergraduates Supervised Independent Study and Research	1–4: PF 1–4	THE STAFF		JR, SR JR, SR

PEACE AND CONFLICT STUDIES

Control Course	Course Title	Unit Instructor	Exam
Number Number Section Day–Hour Room		Credit	Group Restrictions

66703 66706	P 10 001 LEC S 10 101 DIS	MW 12–2P M 3–4P	145 DWINELLE 45 EVANS	Introduction to Peace and Conflict Studies Introduction to Peace and Conflict Studies	4	THE STAFF	18	UG
66709	S 10 102 DIS	M 4–5P	254 DWINELLE	Introduction to Peace and Conflict Studies				
66715	S 10 104 DIS	Tu 4–5P	2032 VALLEY LSB	Introduction to Peace and Conflict Studies				
66718	S 10 105 DIS	W 3–4P	103 WHEELER	Introduction to Peace and Conflict Studies				
66721	S 10 106 DIS	Th 1–2P	279 DWINELLE	Introduction to Peace and Conflict Studies				
66724	S 10 107 DIS	Th 2–3P	283 DWINELLE	Introduction to Peace and Conflict Studies				
66730	S 10 109 DIS	W 2–3P	103 WHEELER	Introduction to Peace and Conflict Studies				
66733	S 10 110 DIS	F 9–10A	45 EVANS	Introduction to Peace and Conflict Studies				
66742	P 119 001 LEC	MW 4–530P	277 CORY	Special Topics in Peace and Conflict Issues	4	THE STAFF	13	
		Note: "Causes of I	ntra-state War and Peace"					
66745	P 125AC 001 LEC	MW 2-4P	4 LECONTE	War, Culture, and Society	4	SANDERS, J W	15	
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
66748	P 126 001 LEC	TuTh 1230–2P	100 WHEELER	International Human Rights	4	SHIGEKANE, R J	17	
66751	P 149 001 LEC			Global Change and World Order	3	SANDERS, J W	TBA	
66759	P 157 001 SEM	W 5–7P	100 WHEELER	Practicum in Peace and Conflict Studies	2: PF	NG, E	NONE	
66760	P 164A 001 LEC	TuTh 11-1230P	145 MCCONE	Introduction to Nonviolence	3	NAGLER, M N	9	
66763	P H195 001 SEM		CANCELLED	Senior Honors Thesis Seminar		KARRAS, A L	NONE	

PHILOSOPHY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
67103	P 2	001 LEC	MWF 9–10A	145 DWINELLE	Individual Morality and Social Justice	4	KOLODNY, N G	16
			Note: An additiona	al one hour discussion will be a	rranged during the first two weeks of instruction.			
67130	P 3	001 LEC	TuTh 2–330P	120 LATIMER	The Nature of Mind	4	CAMPBELL, J J	5
			Note: An additiona	al one hour discussion will be a	rranged during the first two weeks of instruction.			
67151	P 4	001 LEC	MWF 11–12P	390 HEARST MIN	Knowledge and Its Limits	4	THE STAFF	2
				al one hour discussion will be a	rranged during the first two weeks of instruction.			
67166	P 12A	001 LEC	MWF 2–3P	120 LATIMER	Introduction to Logic	4	FITELSON, B E	15
			Note: An additiona	al two hour discussion will be an	rranged during the first two weeks of instruction.			
67187	P 25A	001 LEC	MWF 11–12P	145 DWINELLE	Ancient Philosophy	4	MACFARLANE, J G	2
			Note: An additiona	al one hour discussion will be a	rranged during the first two weeks of instruction.			
67220	P 100	001 LEC	W 2–4P	122 WHEELER	Philosophical Methods	4	THE STAFF	NONE
			Note: An additiona	al two hour discussion will be an	rranged during the first two weeks of instruction.			
67247	P 104	001 LEC	MWF 10-11A	50 BIRGE	Ethical Theories	4	SCHEFFLER, S	1
			Note: An additiona	al one hour discussion will be a	rranged during the first two weeks of instruction.			
67265	P 107	001 LEC	MWF 11–12P	210 WHEELER	Moral Psychology	4	WALLACE, R J	2
			Note: An additiona	I one hour discussion will be a	rranged during the first two weeks of instruction.			
67274	P 116	001 LEC	MWF 12–1P	110 WHEELER	Special Topics in Political Philosophy	4	THE STAFF	18
			Note: An additiona	al one hour discussion will be a	rranged during the first two weeks of instruction.			
67283	P 122	001 LEC	TuTh 1230–2P	170 BARROWS	Theory of Knowledge	4	ROUSH, S M	17
			Note: An additiona	I one hour discussion will be a	rranged during the first two weeks of instruction.			
67295	P 132	001 LEC	MWF 1–2P	2040 VALLEY LSB	Philosophy of Mind	4	THE STAFF	12
			Note: An additiona	I one hour discussion will be a	rranged during the first two weeks of instruction.			
67310	P 140B	001 LEC	TuTh 930–11A	130 WHEELER	Intermediate Logic	4	MANCOSU, P	7
			Note: An additiona	al one hour discussion will be a	rranged during the first two weeks of instruction.			
67318	P 160	001 LEC			Plato	4	THE STAFF	ТВА
67694 67697	S 160 S 160	101 DIS 102 DIS	W 2–3P W 3–4P	109 DWINELLE 189 DWINELLE	Plato Plato			
67319	P 174	001 LEC	TuTh 11–1230P	130 WHEELER	Locke	4	THE STAFF	9
			Note: An additiona	al one hour discussion will be a	rranged during the first two weeks of instruction.			
67328	P 178	001 LEC	TuTh 2–330P	100 WHEELER	Kant	4	WARREN, D M	NONE
			Note: An additiona	al one hour discussion will be a	rranged during the first two weeks of instruction.			
67337	P 185	001 LEC	TuTh 11-1230P	159 MULFORD	Heidegger	4	DREYFUS, H L	9
			Note: An additiona	al one hour discussion will be a	rranged during the first two weeks of instruction.			
					-			

SEE DEPT	P H195	1–8 TUT	ТВА	Philosophy Tutorial	4	NONE
SEE	P 198	1–3 GRP	ТВА	Group Study	1–4	NONE JR, SR
SEE DEPT	P 199	1–24 IND	ТВА	Supervised Independent Study and Research	1–4	NONE JR, SR

PHYSICAL EDUCATION

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Instructor Credit	Exam Group Restrictions
68003	P 1	001 LAB	MW 1–2P	HEARST POOL	Physical Education Activities	.5	NONE BY CATEGORY
			Note: Elementary	Activities Aquatics – Swimming	(\$10 Course Materials Fee – subject to change)		
68006	P 1	002 LAB	TuTh 1–2P	HEARST POOL	Physical Education Activities	.5	NONE BY CATEGORY
			Note: Elementary	Activities Aquatics – Swimming	(\$10 Course Materials Fee – subject to change)		
68009	P 1	003 LAB	TuTh 10–11A	220 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
			Note: Elementary		se Materials Fee – subject to change)		
68012	P 1	004 LAB	MW 9–10A	RSF FLDHOUSE	Physical Education Activities	.5	NONE BY CATEGORY
			Note: Elementary	Activities Basketball (\$10 Cours	e Materials Fee – subject to change)		
68015	P 1	005 LAB	M 2–4P	230 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
			Note: Elementary	Activities Dance – Ballet (\$10 C	ourse Materials Fee – subject to change)		
68018	P 1	006 LAB	W 2–4P	230 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
			-		ourse Materials Fee – subject to change)		
68021	P 1	007 LAB	W 4–6P	230 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
					\$10 Course Materials Fee – subject to change)		
68024	P 1	008 LAB	Th 1–3P	230 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
			-		\$10 Course Materials Fee – subject to change)		
68027	P 1	009 LAB	Tu 2–4P	230 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
					ce (\$10 Course Materials Fee – subject to change		
68030	P 1	010 LAB	Tu 1–3P	234 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
			-		10 Course Materials Fee – subject to change)		
68033	P 1	011 LAB	MW 9–10A	251 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
	_				uit Training (\$10 Course Materials Fee - subject		
68036	P 1	012 LAB	MW 10–11A	251 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
	_				uit Training (\$10 Course Materials Fee – subject	•	
68039	P 1	013 LAB	MW 11–12P	251 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
			-		uit Training (\$10 Course Materials Fee – subject		
68042	P 1	014 LAB	MW 9–10A	234 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
					ditioning (\$10 Course Materials Fee – subject to	•	
68045	P 1	015 LAB	MW 10-11A	234 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
					ditioning (\$10 Course Materials Fee – subject to	•	
68048	P 1	016 LAB	MW 10–11A	230 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
					ength, and Alignment (\$10 Course Materials Fee -		
68051	P 1	017 LAB	TuTh 10–11A	234 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
00054	5.4	040145			cs (\$10 Course Materials Fee – subject to change		
68054	P 1	018 LAB	TuTh 11–12P		Physical Education Activities	.5	NONE BY CATEGORY
00057		040145			bics (\$10 Course Materials Fee – subject to change		
68057	P 1	019 LAB	M 1–3P	251 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
	D 4	000145			brative Yoga (\$10 Course Materials Fee – subject	• /	
68060	P 1	020 LAB	MW 12–1P	251 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
00000		004 1 4 5		• •	sa (\$10 Course Materials Fee – subject to change	,	
68063	P 1	021 LAB	Tu 3–5P	251 HEARST GYM	Physical Education Activities	.5	NONE BY CATEGORY
			Note: Elementary	Activities Fitness – Yoga–Gentle	e/Restorative (\$10 Course Materials Fee – subjec	ct to change)	

68066	P 1	022 LAB	TuTh 12–1P 251 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Yoga–Vinyasa (\$10 Course Materials Fee – subject to change)	
68069	P 1	023 LAB	F 10–12P 251 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Yoga–Gentle/Restorative (\$10 Course Materials Fee – subject to change)	
68072	P 1	024 LAB	MW 8–9A 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Circuit Weight Training (\$10 Course Materials Fee – subject to change)	
68075	P 1	025 LAB	MW 12–1P 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Circuit Weight Training (\$10 Course Materials Fee – subject to change)	
68078	P 1	026 LAB	TuTh 10–11A 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Circuit Weight Training (\$10 Course Materials Fee – subject to change)	
68081	P 1	027 LAB	MW 9–10A 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Resistance Training (\$10 Course Materials Fee – subject to change)	
68084	P 1	028 LAB	MW 10–11A 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Resistance Training (\$10 Course Materials Fee – subject to change)	
68087	P 1	029 LAB	MW 11–12P 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Resistance Training (\$10 Course Materials Fee – subject to change)	
68090	P 1	030 LAB	MW 2–3P 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Resistance Training (\$10 Course Materials Fee – subject to change)	
68093	P 1	031 LAB	TuTh 11–12P 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Resistance Training (\$10 Course Materials Fee – subject to change)	
68096	P 1	032 LAB	TuTh 12–1P 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Resistance Training (\$10 Course Materials Fee – subject to change)	
68099	P 1	033 LAB	TuTh 2–3P 125E REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Resistance Training (\$10 Course Materials Fee – subject to change)	
68102	P 1	034 LAB	TuTh 8–9A RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Fitness – Sports Performance Training (\$10 Course Materials Fee – subject to change)	
68105	P 1	035 LAB	TuTh 8–9A 220 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Golf (\$10 Course Materials Fee – subject to change)	
68108	P 1	036 LAB	TuTh 9–10A 220 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Golf (\$10 Course Materials Fee – subject to change)	
68111	P 1	037 LAB	TuTh 1–2P 220 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Golf (\$10 Course Materials Fee – subject to change)	
68114	P 1	038 LAB	MW 10–11A 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Taekwondo (\$10 Course Materials Fee – subject to change)	
68117	P 1	039 LAB	MW 11–12P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Taekwondo (\$10 Course Materials Fee – subject to change)	
68120	P 1	040 LAB	TuTh 8–9A 237 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Taekwondo (\$10 Course Materials Fee – subject to change)	
68123	P 1	041 LAB	TuTh 9–10A 237 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Taekwondo (\$10 Course Materials Fee – subject to change)	
68126	P 1	042 LAB	TuTh 11–12P 135 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Taekwondo (\$10 Course Materials Fee – subject to change)	
68129	P 1	043 LAB	TuTh 2–3P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Taekwondo (\$10 Course Materials Fee – subject to change)	
68132	P 1	044 LAB	MW 8–9A 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Yongmudo/Self-Defense (\$10 Course Materials Fee – subject to change)	
68135	P 1	045 LAB	MW 9–10A 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts - Yongmudo/Self-Defense (\$10 Course Materials Fee - subject to change)	
68138	P 1	046 LAB	MW 1–2P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts - Yongmudo/Self-Defense (\$10 Course Materials Fee - subject to change)	
68141	P 1	047 LAB	MW 2–3P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts - Yongmudo/Self-Defense (\$10 Course Materials Fee - subject to change)	

68144	P 1	048 LAB	MW 3-4P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Yongmudo/Self-Defense (\$10 Course Materials Fee – subject to change)	
68147	P 1	049 LAB	TuTh 8–9A 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Judo (\$10 Course Materials Fee – subject to change)	
68150	P 1	050 LAB	TuTh 9–10A 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Judo (\$10 Course Materials Fee – subject to change)	
68153	P 1	051 LAB	TuTh 10-11A 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Judo (\$10 Course Materials Fee – subject to change)	
68156	P 1	052 LAB	TuTh 11–12P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Judo (\$10 Course Materials Fee – subject to change)	
68159	P 1	053 LAB	TuTh 3-4P 135 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Martial Arts – Kumdo (\$10 Course Materials Fee – subject to change)	
68162	P 1	054 LAB	TuTh 8–9A 9 RAQBALL CTS Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Racquetball (\$10 Course Materials Fee – subject to change)	
68165	P 1	055 LAB	MW 10–11A HEARSTGYMCTS Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Tennis (\$10 Course Materials Fee – subject to change)	
68168	P 1	056 LAB	TuTh 10–11A HEARSTGYMCTS Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Tennis (\$10 Course Materials Fee – subject to change)	
68171	P 1	057 LAB	TuTh 9–10A RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: Elementary Activities Volleyball (\$10 Course Materials Fee – subject to change)	
68174	P 2	001 LAB	MW 11–12P HEARST POOL Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Aquatics – Swimming (\$10 Course Materials Fee – subject to change)	
68177	P 2	002 LAB	TuTh 10–11A HEARST POOL Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Aquatics – Swimming (\$10 Course Materials Fee – subject to change)	
68180	P 2	003 LAB	TuTh 2–3P HEARST POOL Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Aquatics – Swimming (\$10 Course Materials Fee – subject to change)	
68183	P 2	004 LAB	MW 11–12P RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Basketball (\$10 Course Materials Fee – subject to change)	
68186	P 2	005 LAB	M 11–1P 230 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Dance – Ballet (\$10 Course Materials Fee – subject to change)	
68189	P 2	006 LAB	W 11–1P 230 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Dance – Ballet (\$10 Course Materials Fee – subject to change)	
68192	P 2	007 LAB	Tu 12–2P 230 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Dance – Jazz Dance(\$10 Course Materials Fee – subject to change)	
68195	P 2	008 LAB	F 1–3P 230 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Dance – Jazz Dance(\$10 Course Materials Fee – subject to change)	
68198	P 2	009 LAB	Tu 4–6P 230 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Dance – Modern Dance (\$10 Course Materials Fee – subject to change)	
68201	P 2	010 LAB	TuTh 10–11A 230 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Fitness - Stretch, Strength, and Alignment (\$10 Course Materials Fee - subject to change)	
68204	P 2	011 LAB	MW 3–4P 251 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Fitness – Yoga-Vinyasa (\$10 Course Materials Fee – subject to change)	
68207	P 2	012 LAB	TuTh 11–12P 251 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Fitness - Yoga-Vinyasa (\$10 Course Materials Fee - subject to change)	
68210	P 2	013 LAB	MW 12–1P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Martial Arts – Taekwondo (\$10 Course Materials Fee – subject to change)	
68213	P 2	014 LAB	TuTh 12–1P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Martial Arts – Taekwondo (\$10 Course Materials Fee – subject to change)	
68216	P 2	015 LAB	TuTh 4–5P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Martial Arts - Yongmudo/Self-Defense (\$10 Course Materials Fee - subject to change)	
68219	P 2	016 LAB	TuTh 3–4P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Martial Arts – Judo (\$10 Course Materials Fee – subject to change)	

68222	P 2	017 LAB	TuTh 9–10A 9 RAQBALL CTS Physical Education Activities .5	NONE BY CATEGORY
00222	1 2	OTT EAD	Note: Low Intermediate Activities Racquetball (\$10 Course Materials Fee – subject to change)	NORE DI ORIEGORI
68225	P 2	018 LAB	MW 11–12P HEARSTGYMCTS Physical Education Activities .5	NONE BY CATEGORY
00220		010 110	Note: Low Intermediate Activities Tennis (\$10 Course Materials Fee – subject to change)	
68228	P 2	019 LAB	TuTh 11–12P HEARSTGYMCTS Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Tennis (\$10 Course Materials Fee – subject to change)	
68231	P 2	020 LAB	Tu 10–12P RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Volleyball (\$10 Course Materials Fee – subject to change)	
68234	P 2	021 LAB	Th 10–12P RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: Low Intermediate Activities Volleyball (\$10 Course Materials Fee – subject to change)	
68237	P 3	001 LAB	MW 10–11A HEARST POOL Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Aquatics - Swimming (\$10 Course Materials Fee - subject to change)	
68240	P 3	002 LAB	MW 2–3P HEARST POOL Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Aquatics – Swimming (\$10 Course Materials Fee – subject to change)	
68243	P 3	003 LAB	TuTh 11–12P HEARST POOL Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Aquatics – Swimming (\$10 Course Materials Fee – subject to change)	
68246	P 3	004 LAB	TuTh 11-12P 220 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Badminton (\$10 Course Materials Fee - subject to change)	
68249	P 3	005 LAB	MW 10–11A RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Basketball (\$10 Course Materials Fee – subject to change)	
68252	P 3	006 LAB	MW 12–1P RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Basketball (\$10 Course Materials Fee – subject to change)	
68255	P 3	007 LAB	Th 11–1P 230 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Dance – Ballet (\$10 Course Materials Fee – subject to change)	
68258	P 3	008 LAB	Th 4–6P230 HEARST GYMPhysical Education Activities.5	NONE BY CATEGORY
	_		Note: Intermediate Activities Dance – Lyrical Jazz (\$10 Course Materials Fee – subject to change)	
68261	P 3	009 LAB	TuTh 1–2P 251 HEARST GYM Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Fitness – Yoga–Vinyasa (\$10 Course Materials Fee – subject to change)	
68264	P 3	010 LAB	TuTh 1–2P 145 REC SPRT FAC Physical Education Activities .5	NONE BY CATEGORY
00007		044 1 4 5	Note: Intermediate Activities Martial Arts – Taekwondo (\$10 Course Materials Fee – subject to change)	
68267	P 3	011 LAB	M 10–12P CHANNING CTS Physical Education Activities .5	NONE BY CATEGORY
68270	P 3	012 LAB	Note: Intermediate Activities Tennis (\$10 Course Materials Fee – subject to change) M 12–2P HEARSTGYMCTS Physical Education Activities .5	NONE BY CATEGORY
00270	гэ	UIZ LAB	M 12–2P HEARSTGYMCTS Physical Education Activities .5 Note: Intermediate Activities Tennis (\$10 Course Materials Fee – subject to change)	NONE BICATEGORI
68273	Р3	013 LAB	W 10–12P CHANNING CTS Physical Education Activities .5	NONE BY CATEGORY
00273	гэ	UI3 LAD	Note: Intermediate Activities Tennis (\$10 Course Materials Fee – subject to change)	NONE BICATEGORT
68276	Р3	014 LAB	W 12–2P HEARSTGYMCTS Physical Education Activities .5	NONE BY CATEGORY
002.0		011212	Note: Intermediate Activities Tennis (\$10 Course Materials Fee – subject to change)	
68279	P 3	015 LAB	Th 12–2P HEARSTGYMCTS Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Tennis (\$10 Course Materials Fee – subject to change)	
68282	P 3	016 LAB	Tu 12–2P RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: Intermediate Activities Volleyball (\$10 Course Materials Fee – subject to change)	
68285	P 4	001 LAB	MW 9–10A HEARST POOL Physical Education Activities .5	NONE BY CATEGORY
			Note: High Intermediate Activities Aquatics – Swimming (\$10 Course Materials Fee – subject to change)	
68288	P 4	002 LAB	MW 3–4P HEARST POOL Physical Education Activities .5	NONE BY CATEGORY
			Note: High Intermediate Activities Aquatics – Swimming (\$10 Course Materials Fee – subject to change)	
68291	P 4	003 LAB	TuTh 3–4P HEARST POOL Physical Education Activities .5	NONE BY CATEGORY
			Note: High Intermediate Activities Aquatics – Swimming (\$10 Course Materials Fee – subject to change)	
68294	P 4	004 LAB	MW 1–2P RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: High Intermediate Activities Basketball (\$10 Course Materials Fee – subject to change)	
68297	P 4	005 LAB	Tu 12–2P HEARSTGYMCTS Physical Education Activities .5	NONE BY CATEGORY
			Note: High Intermediate Activities Tennis (\$10 Course Materials Fee – subject to change)	

68300	P 4	006 LAB	Th 12–2P RSF FLDHOUSE Physical Education Activities .5	NONE BY CATEGORY
			Note: High Intermediate Activities Volleyball (\$10 Course Materials Fee – subject to change)	
68303	P 5	001 LAB	M 4–6P 230 HEARST GYM Physical Education Activities .5	NONE CLASS ENTRY CODE REQ
			Note: Advanced Activities Dance - Technique and Performance (\$10 Course Materials Fee - subject to change)	
68306	P 5	002 LAB	W 5–7P 145 REC SPRT FAC Physical Education Activities .5	NONE CLASS ENTRY CODE REQ
			Note: Advanced Activities Martial Arts - Technique and Performance (\$10 Course Materials Fee - subject to change))
68309	P 11	001 LAB	Physical Education Activities .5 SCOTT	Г, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Baseball	
68312	P 11	002 LAB	Physical Education Activities .5 SCOTT	Г, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Baseball	
68315	P 11	003 LAB	Physical Education Activities .5 SCOTT	Γ, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Basketball	
68318	P 11	004 LAB	Physical Education Activities .5 SCOTT	T, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Basketball	
68321	P 11	005 LAB	Physical Education Activities .5 SCOTT	T, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Crew	
68324	P 11	006 LAB	Physical Education Activities .5 SCOTT	T, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Crew	
68327	P 11	007 LAB	Physical Education Activities .5 SCOTT	Γ, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Cross Country	
68330	P 11	008 LAB	Physical Education Activities .5 SCOTT	Γ, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Cross Country	
68333	P 11	009 LAB	Physical Education Activities .5 SCOTT	Γ, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Football	
68336	P 11	010 LAB	Physical Education Activities .5 SCOTT	Γ, M K NONE
	_		Note: Intercollegiate Athletic Teams for Men – Football	
68339	P 11	011 LAB	Physical Education Activities .5 SCOTT	T, M K NONE
	5.44		Note: Intercollegiate Athletic Teams for Men – Golf	
68342	P 11	012 LAB	Physical Education Activities .5 SCOTT	T, M K NONE
00045	D 44	040 40	Note: Intercollegiate Athletic Teams for Men – Golf	
68345	P 11	013 LAB	Physical Education Activities .5 SCOTT	Γ, M K NONE
60240	P 11	014 LAB	Note: Intercollegiate Athletic Teams for Men – Gymnastics Physical Education Activities .5 SCOTT	F, M K NONE
68348	F II	014 LAD	Physical Education Activities .5 SCOTT Note: Intercollegiate Athletic Teams for Men – Gymnastics	, MIK NONE
68351	P 11	015 LAB	Physical Education Activities .5 SCOTT	Г, M K NONE
00001			Note: Intercollegiate Athletic Teams for Men – Soccer	, WIR NONE
68354	P 11	016 LAB	Physical Education Activities .5 SCOTT	Г, M K NONE
00001		010 EAD	Note: Intercollegiate Athletic Teams for Men – Soccer	
68357	P 11	017 LAB	Physical Education Activities .5 SCOTT	Г, M K NONE
00001		011 212	Note: Intercollegiate Athletic Teams for Men – Swimming	,
68360	P 11	018 LAB	Physical Education Activities .5 SCOTT	T, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Swimming	, -
68363	P 11	019 LAB	Physical Education Activities .5 SCOTT	T, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Tennis	
68366	P 11	020 LAB	Physical Education Activities .5 SCOTT	T, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Tennis	
68369	P 11	021 LAB	Physical Education Activities .5 SCOTT	Г, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Track and Field	
68372	P 11	022 LAB	Physical Education Activities .5 SCOTT	Г, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Track and Field	
68375	P 11	023 LAB	Physical Education Activities .5 SCOTT	T, M K NONE
			Note: Intercollegiate Athletic Teams for Men – Water Polo	

68378	P 11	024 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Men – Water Polo			
68381	P 11	025 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Men – Weight Training			
68384	P 11	026 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Men – Weight Training		,	
68387	P 12	001 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Basketball			
68390	P 12	002 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
	=		Note: Intercollegiate Athletic Teams for Women – Basketball			
68393	P 12	003 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
	=		Note: Intercollegiate Athletic Teams for Women – Crew			
68396	P 12	004 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00000	1 12	004 618	Note: Intercollegiate Athletic Teams for Women – Crew	.0	00011, 1111	HONE
68399	P 12	005 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00333	1 12	005 LAD	Note: Intercollegiate Athletic Teams for Women – Cross Country	.0	50011, MIK	NONE
68402	P 12	006 LAB	-	.5	SCOTT, M K	NONE
00402	F 12	000 LAB	Physical Education Activities	.5	30011, MIK	NONE
68405	P 12	007 LAB	Note: Intercollegiate Athletic Teams for Women – Cross Country	.5	SCOTT, M K	NONE
06405	F 12	007 LAB	Physical Education Activities	.5	30011, MIK	NONE
69409	D 10		Note: Intercollegiate Athletic Teams for Women – Field Hockey	F	SCOTT MK	NONE
68408	P 12	008 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
69444	D 10		Note: Intercollegiate Athletic Teams for Women – Field Hockey	F	SCOTT MK	NONE
68411	P 12	009 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00444	D 40	040140	Note: Intercollegiate Athletic Teams for Women – Golf	-	COOTT MK	NONE
68414	P 12	010 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00447	D 40		Note: Intercollegiate Athletic Teams for Women – Golf	-	COOTT MK	NONE
68417	P 12	011 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00400	D 40	040145	Note: Intercollegiate Athletic Teams for Women – Gymnastics	-	OCOTT NUK	NONE
68420	P 12	012 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
C0 400	D 40	040 40	Note: Intercollegiate Athletic Teams for Women – Gymnastics	-	COOTT MK	NONE
68423	P 12	013 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
60406	D 40	044140	Note: Intercollegiate Athletic Teams for Women – Lacrosse	-	COOTT MK	NONE
68426	P 12	014 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00400	D 40	045145	Note: Intercollegiate Athletic Teams for Women – Lacrosse	-	OCOTT NUK	NONE
68429	P 12	015 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00400	D 40	040145	Note: Intercollegiate Athletic Teams for Women – Soccer	-	OCOTT NUK	NONE
68432	P 12	016 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00405	D 40	047145	Note: Intercollegiate Athletic Teams for Women – Soccer	-	OCOTT NUK	NONE
68435	P 12	017 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
C0 400	D 40	040140	Note: Intercollegiate Athletic Teams for Women – Softball	-	COOTT MK	NONE
68438	P 12	018 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00444	D 40	040145	Note: Intercollegiate Athletic Teams for Women – Softball	-	OCOTT NUK	NONE
68441	P 12	019 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00444	D 40	000 1 4 5	Note: Intercollegiate Athletic Teams for Women – Swimming and Diving	-	OCOTT NUK	NONE
68444	P 12	020 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00447	D 40	004 45	Note: Intercollegiate Athletic Teams for Women – Swimming and Diving	-	OCOTT NUK	NONE
68447	P 12	021 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00450	D 10	000 / 45	Note: Intercollegiate Athletic Teams for Women – Tennis	-	COOTT N/K	NONE
68450	P 12	022 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
00450	D 10	000 / 45	Note: Intercollegiate Athletic Teams for Women – Tennis	-	COOTT N/K	NONE
68453	P 12	023 LAB	Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Track and Field			

68456	P 12	024 LAB			Physical Education Activities	.5	SCOTT, M K	NONE	
					Thysical Education Activities	.0	00011,1111		
			Note: Intercollegiat	te Athletic Teams for Women -	Track and Field				
68459	P 12	025 LAB			Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiat	te Athletic Teams for Women -	Volleyball				
68462	P 12	026 LAB			Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiat	te Athletic Teams for Women -	Volleyball				
68465	P 12	027 LAB	0		Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiat	te Athletic Teams for Women -					
68468	P 12	028 LAB			Physical Education Activities	.5	SCOTT, M K	NONE	
00100		020 21 2	Note: Intercollegiat	te Athletic Teams for Women -		.0	00011,111		
68471	P 12	029 LAB	Note. Interconcepta		Physical Education Activities	.5	SCOTT, M K	NONE	
00471	F IZ	029 LAB		te Athletic Teams for Women -		.0	30011, WK	NONE	
60474	D 40	000 1 4 5	Note: Intercollegia	le Almelic Teams for women -	0 0	-	COOTT N/K		
68474	P 12	030 LAB			Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiat	te Athletic Teams for Women -	Weight Training				
68477	P 32	001 LEC	M 8–9A	126 BARROWS	Fitness for Life: Physical Adaptations to Exercise		JOHANNESSEN, S	4	
68480	S 32	101 LAB	M 1–4P	188 HEARST GYM	Fitness for Life: Physical Adaptations to Exercise		JOHANNESSEN, S		
68483	S 32	102 LAB	Tu 8–11A	188 HEARST GYM	Fitness for Life: Physical Adaptations to Exercise		JOHANNESSEN, S		
68486	S 32	103 LAB	W 1–4P	188 HEARST GYM	Fitness for Life: Physical Adaptations to Exercise	se	JOHANNESSEN, S		
68489	S 32	104 LAB	Th 8–11A	188 HEARST GYM	Fitness for Life: Physical Adaptations to Exercise	se	JOHANNESSEN, S		
68492	P 47	001 LEC	W 4–6P	242 HEARST GYM	Introduction to Scuba Diving	3	HAYWARD, J M	13	CLASS ENTRY CODE REQ
			Note: (\$185 Cours	e Materials Fee – subject to ch	lange)				
68495	S 47	001 LAB	W 7–9P	SPIEKER POOL	Introduction to Scuba Diving		HAYWARD, J M		
68498	P C165	001 LEC	MWF 10-11A	242 HEARST GYM	Introduction to the Biomechanical Analysis of	4	SCOTT, M K	1	
					Human				
			Note: Cross-listed	with Integrative Biology C125	section 1.				
68501	S C165	101 LAB	MWF 11-12P	242 HEARST GYM	Introduction to the Biomechanical Analysis of		SCOTT, M K		
					Human				
SEE	P 197	1–2 FLD		ТВА	Field Study in Physical Education	1–3		NONE	JR, SR ; CLASS ENTRY CODE REQ
DEPT									

PHYSICS

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
68703	P 7A	001 LEC	may be dropped. E	inter desired lecture followed by	discussion then laboratory sections with the same	ne numbe	rs (i.e., if you enrolled in Di	4 n. You must attend your D/L sections during the first and second week, or you s 101 then you must enroll in Lab 101). The discussion and laboratory sections s 1. Plan accordingly. Do not schedule any conflicts.
68706	S 7A	101 DIS	W 10–12P	226 LECONTE	Physics for Scientists and Engineers			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND V	VEEK) APPLIES			
68709	S 7A	101 LAB	M 10–12P	215 LECONTE	Physics for Scientists and Engineers			
			Note: EARLY DRC	OP DEADLINE (END OF 2ND V	VEEK) APPLIES			
68712	S 7A	102 DIS	Tu 8–10A	226 LECONTE	Physics for Scientists and Engineers			
			Note: EARLY DRC	OP DEADLINE (END OF 2ND V	VEEK) APPLIES			
68715	S 7A	102 LAB	Th 8–10A	224 LECONTE	Physics for Scientists and Engineers			
			Note: EARLY DRC	OP DEADLINE (END OF 2ND V	VEEK) APPLIES			
68718	S 7A	103 DIS	W 12–2P	226 LECONTE	Physics for Scientists and Engineers			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND V	VEEK) APPLIES			
68721	S 7A	103 LAB	M 12–2P	215 LECONTE	Physics for Scientists and Engineers			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND V	VEEK) APPLIES			
68724	S 7A	104 DIS	Tu 2–4P	226 LECONTE	Physics for Scientists and Engineers			
			Note: EARLY DRO	OP DEADLINE (END OF 2ND V	VEEK) APPLIES			
68727	S 7A	104 LAB	Th 2–4P	224 LECONTE	Physics for Scientists and Engineers			
			Note: EARLY DRC	OP DEADLINE (END OF 2ND V	VEEK) APPLIES			
68730	S 7A	105 DIS	W 4–6P	226 LECONTE	Physics for Scientists and Engineers			

60700	C 74		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68733	S 7A	105 LAB	M 4–6P 215 LECONTE Physics for Scientists and Engineers
00700	0 74		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68736	S 7A	106 DIS	Th 8–10A 226 LECONTE Physics for Scientists and Engineers
00700	0 74	100100	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68739	S 7A	106 LAB	Tu 8–10A 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68742	S 7A	107 DIS	Th 10–12P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68745	S 7A	107 LAB	Tu 10–12P 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68748	S 7A	108 DIS	Th 12–2P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68751	S 7A	108 LAB	Tu 12–2P 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68754	S 7A	109 DIS	Th 2–4P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68757	S 7A	109 LAB	Tu 2–4P 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68760	S 7A	110 DIS	Th 4–6P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68763	S 7A	110 LAB	Tu 4–6P 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68766	P 7A	002 LEC	TuTh 2–330P 1 LECONTE Physics for Scientists and Engineers 4 RAMESH, R 5 Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Discussion and lab (D/L) sections begin on the first day of instruction. You must attend your D/L sections during the first and second week, or you
			may be dropped. Enter desired lecture followed by discussion tane laboratory sections with the same numbers (i.e., if you enrolled in Dis 101 then you must attend you D). The discussion and laboratory sections
			must correspond with the lecture. Midterm exams: Physics 7A midterms will be held 6:00 to 8:00 p.m. on 10/2/07 and 11/6/07 for lecture 2. Plan accordingly. Do not schedule any conflicts.
68769	S 7A	201 DIS	M 8–10A 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68772	S 7A	201 LAB	W 8–10A 224 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68775	S 7A	202 DIS	M 10–12P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68778	S 7A	202 LAB	W 10–12P 224 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68781	S 7A	203 DIS	M 12–2P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68784	S 7A	203 LAB	W 12–2P 224 LECONTE Physics for Scientists and Engineers
	o		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68787	S 7A	204 DIS	M 2-4P 226 LECONTE Physics for Scientists and Engineers
	o		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68790	S 7A	204 LAB	W 2-4P 224 LECONTE Physics for Scientists and Engineers
	o		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68793	S 7A	205 DIS	M 4–6P 226 LECONTE Physics for Scientists and Engineers
	o		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68796	S 7A	205 LAB	W 4–6P 224 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68799	S 7A	206 DIS	Tu 12–2P 226 LECONTE Physics for Scientists and Engineers
00100			
	o = :		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68802	S 7A	206 LAB	Th 12–2P 224 LECONTE Physics for Scientists and Engineers
68802			Th 12-2P 224 LECONTE Physics for Scientists and Engineers Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 7A S 7A	206 LAB 207 DIS	Th 12–2P 224 LECONTE Physics for Scientists and Engineers

68808	S 7A	207 LAB	M 2–4P 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68811	S 7A	208 DIS	Tu 4–6P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68814	S 7A	208 LAB	Th 4–6P 224 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68817	S 7A	209 DIS	W 8–10A 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68820	S 7A	209 LAB	M 8–10A 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68823	S 7A	210 DIS	Tu 10–12P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68826	S 7A	210 LAB	Th 10–12P 224 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68829	P H7A	001 LEC	TuTh 930–11A 2 LECONTE Physics for Scientists and Engineers 4 MARRUS, R 7
			Note: Discussion and lab (D/L) sections begin on the first day of instruction. You must attend your D/L sections during the first and second week, or you may be dropped from the course. Enter desired lecture followed
00000	0.1174		by discussion then laboratory sections.
68832 68835	S H7A S H7A	101 DIS 102 DIS	W 1-2P 85 EVANS Physics for Scientists and Engineers Tu 4-5P 425 LATIMER Physics for Scientists and Engineers
68838	S H7A	101 LAB	Physics for Scientists and Engineers
68841	S H7A	102 LAB	Physics for Scientists and Engineers
68844	P 7B	001 LEC	MWF 11–12P 1 LECONTE Physics for Scientists and Engineers 4 LIPHARDT, J T 2 Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Discussion and lab (D/L) sections begin on the first day of instruction. You must attend your D/L sections during the first and second week, or you
			may be dropped. Enter desired lecture followed by discussion then laboratory sections with the same numbers (i.e., if you enrolled in Dis 101 then you must enroll in Lab 101). The discussion and lab sections must
000.47	0.70		correspond with the lecture. Midterme exams: Physics 7B midterms will be held 6:00 to 8:00 p.m. on 10/1/07 and 11/5/07 for lecture 1. Plan accordingly. Do not schedule any conflicts.
68847	S 7B	101 DIS	M 12-2P 175 LECONTE Physics for Scientists and Engineers
00050	0.70	404 1 4 5	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68850	S 7B	101 LAB	W 12-2P 245 LECONTE Physics for Scientists and Engineers
00050	0.70	400 DIO	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68853	S 7B	102 DIS	Th 4–6P 175 LECONTE Physics for Scientists and Engineers
00050	0.70		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68856	S 7B	102 LAB	Tu 4–6P 245 LECONTE Physics for Scientists and Engineers
69950	S 7B	103 DIS	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Tu 12-2P 225 LECONTE Physics for Scientists and Engineers
68859	575	103 013	
c00c0	0.70		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68862	S 7B	103 LAB	Th 12–2P 248 LECONTE Physics for Scientists and Engineers
COOCE	S 7B	104 DIS	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES M 4–6P 225 LECONTE Physics for Scientists and Engineers
68865	575	104 013	
68868	S 7B	104 LAB	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES W 4-6P 248 LECONTE Physics for Scientists and Engineers
00000	575	104 LAD	W 4–6P 248 LECONTE Physics for Scientists and Engineers Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
60074	S 7B	105 DIS	Th 8–10A 175 LECONTE Physics for Scientists and Engineers
68871	575	105 015	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68874	S 7B	105 LAB	Tu 8–10A 245 LECONTE Physics for Scientists and Engineers
00074	375	105 LAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68877	S 7B	106 DIS	
00077	575	100 013	Th 10–12P 175 LECONTE Physics for Scientists and Engineers Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68880	S 7B	106 LAB	
00000	575		Tu 10–12P 245 LECONTE Physics for Scientists and Engineers Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68883	S 7B	107 DIS	Th 12–2P 175 LECONTE Physics for Scientists and Engineers
00003	3 / D	101 013	
60000	C 7D		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Tu 12-2P 245 LECONTE Physics for Scientists and Engineers
68886	S 7B	107 LAB	
60000	0 70		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68889	S 7B	108 DIS	Th 2–4P 175 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES

68892	S 7B	108 LAB	Tu 2–4P 245 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68895	S 7B	109 DIS	W 2–4P 175 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68898	S 7B	109 LAB	M 2–4P 245 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68901	P 7B	002 LEC	TuTh 8–930A 1 LECONTE Physics for Scientists and Engineers 4 LEE, A T 11 Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Discussion and lab (D/L) sections begin on the first day of instruction. You must attend your D/L sections during the first and second week, or you may be dropped. Enter desired lecture followed by discussion then laboratory sections with the same numbers (i.e., if you enrolled in Dis 101 then you must enroll in Lab 101). The discussion and lab sections must correspond with the lecture. Midterm exams: Physics 7B midterms will be held 6:00 to 8:00 p.m. on 10/2/07 and 11/6/07 for lecture 2. Plan accordingly. Do not schedule any conflicts.
68904	S 7B	201 DIS	M 10–12P 175 LECONTE Physics for Scientists and Engineers Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68907	S 7B	201 LAB	W 10–12P 245 LECONTE Physics for Scientists and Engineers
00007	0 / D	ZUI LAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68910	S 7B	202 DIS	M 2-4P 175 LECONTE Physics for Scientists and Engineers
00310	570	202 013	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69012	S 7B	202 LAB	W 2-4P 245 LECONTE Physics for Scientists and Engineers
68913	375	202 LAB	
00040	0.70		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68916	S 7B	203 DIS	M 8–10A 225 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68919	S 7B	203 LAB	W 8–10A 248 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68922	S 7B	204 DIS	Tu 10–12P 225 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68925	S 7B	204 LAB	Th 10–12P 248 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68928	S 7B	205 DIS	Tu 10–12P 175 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68931	S 7B	205 LAB	Th 10–12P 245 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68934	S 7B	206 DIS	Tu 12–2P 175 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68937	S 7B	206 LAB	Th 12–2P 245 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68940	S 7B	207 DIS	Tu 2-4P 175 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68943	S 7B	207 LAB	Th 2–4P 245 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68946	S 7B	208 DIS	M 10–12P 225 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68949	S 7B	208 LAB	W 10–12P 248 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68952	P 7B	003 LEC	TuTh 11–1230P 1 LECONTE Physics for Scientists and Engineers 4 9
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Discussion and lab (D/L) sections begin on the first day of instruction. You must attend your D/L sections during the first and second week, or you
			may be dropped. Enter desired lecture followed by discussion then laboratory sections with the same numbers (i.e., if you enrolled in Dis 101 then you must enroll in Lab 101). The discussion and lab sections must correspond with the lecture. Midterm exams: Physics 7B midterms will be held 6:00 to 8:00 p.m. on 10/2/07 and 11/6/07 for lecture 3. Plan accordingly. Do not schedule any conflicts.
68955	S 7B	301 DIS	M 8-10A 175 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68958	S 7B	301 LAB	W 8–10A 245 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68961	S 7B	302 DIS	M 2–4P 225 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68964	S 7B	302 LAB	W 2-4P 248 LECONTE Physics for Scientists and Engineers
00001	0,0		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68967	S 7B	303 DIS	M 12–2P 225 LECONTE Physics for Scientists and Engineers
00307	010	303 013	

00070	0.70			OP DEADLINE (END OF 2ND	
68970	S 7B	303 LAB	W 12-2P	248 LECONTE	Physics for Scientists and Engineers
	0 75			OP DEADLINE (END OF 2ND	
68973	S 7B	304 DIS	Tu 2–4P	225 LECONTE	Physics for Scientists and Engineers
				OP DEADLINE (END OF 2ND	
68976	S 7B	304 LAB	Th 2–4P	248 LECONTE	Physics for Scientists and Engineers
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES
68979	S 7B	305 DIS	W 10–12P	175 LECONTE	Physics for Scientists and Engineers
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES
68982	S 7B	305 LAB	M 10–12P	245 LECONTE	Physics for Scientists and Engineers
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES
68985	S 7B	306 DIS	W 12–2P	175 LECONTE	Physics for Scientists and Engineers
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES
68988	S 7B	306 LAB	M 12–2P	245 LECONTE	Physics for Scientists and Engineers
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES
68991	S 7B	307 DIS	Tu 8–10A	175 LECONTE	Physics for Scientists and Engineers
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES
68994	S 7B	307 LAB	Th 8–10A	245 LECONTE	Physics for Scientists and Engineers
				OP DEADLINE (END OF 2ND	
68997	S 7B	308 DIS	W 4–6P	175 LECONTE	Physics for Scientists and Engineers
				OP DEADLINE (END OF 2ND	
69000	S 7B	308 LAB	M 4–6P	245 LECONTE	Physics for Scientists and Engineers
00000	070	JUO LAD		OP DEADLINE (END OF 2ND	
69003	S 7B	309 DIS	Tu 4–6P	175 LECONTE	Physics for Scientists and Engineers
03003	570	303 013			
00000	0.70			OP DEADLINE (END OF 2ND	
69006	S 7B	309 LAB	Th 4–6P	245 LECONTE	Physics for Scientists and Engineers
				OP DEADLINE (END OF 2ND	,
69009	P H7B	004 LEC	MWF 9–10A	2 LECONTE and lab (D/L) sections begin or	Physics for Scientists and Engineers 4 SIDDIQI, I 16 n the first day of instruction. You must attend your D/L sections during the first and second week, or you may be dropped from the course. Enter desired lecture followed
				laboratory sections.	
69012	S H7B	401 DIS	M 1–2P	425 LATIMER	Physics for Scientists and Engineers
69015 69018	S H7B S H7B	402 DIS 401 LAB	W 10–11A	9 EVANS	Physics for Scientists and Engineers Physics for Scientists and Engineers
69021	S H7B	402 LAB			Physics for Scientists and Engineers
69024	P 7C	001 LEC		CANCELLED	Physics for Scientists and Engineers 4 TBA
					sion section associated with your lecture (Lec 1 – pick discussion in the 100's, 2 – 200's); 3) enter a lab section that does not conflict with the lecture. Midterm exams: m. on 10/1/07 and 11/5/07 for lecture 1. Plan accordingly. Do not schedule any conflicts.
69027	P 7C	002 LEC	TuTh 2–330P	4 LECONTE	Physics for Scientists and Engineers 4 AGANAGIC, M 5
					sion section associated with your lecture (Lec 1 – pick discussion in the 100's, 2 – 200's); 3) enter a lab section that does not conflict with the lecture. Midterm exams:
69042	S 7C	201 DIS	Physics 7C midten M 1–2P	ns will be held 6:00 to 8:00 p.r 85 EVANS	m. on 10/2/07 and 11/6/07 for lecture 2. Plan accordingly. Do not schedule any conflicts. Physics for Scientists and Engineers
69045	S 7C	201 DIS 202 DIS	Tu 11–12P	285 CORY	Physics for Scientists and Engineers
69048	S 7C	203 DIS	W 12–1P	2 EVANS	Physics for Scientists and Engineers
69051	S 7C	204 DIS 205 DIS	Th 10–11A Tu 1–2P	425 LATIMER	Physics for Scientists and Engineers Physics for Scientists and Engineers
69053 69054	S 7C S 7C	205 DIS 110 LAB	Tu 11–2P Tu 11–2P	B56 HILDEBRAND 221 LECONTE	Physics for Scientists and Engineers
69060	S 7C	112 LAB	W 2–5P	221 LECONTE	Physics for Scientists and Engineers
69063	S 7C	113 LAB	Th 11–2P	221 LECONTE	Physics for Scientists and Engineers
69069 69072	S 7C S 7C	115 LAB 116 LAB	F 2–5P Tu 11–2P	221 LECONTE 235 LECONTE	Physics for Scientists and Engineers Physics for Scientists and Engineers
69078	S 7C	118 LAB	W 2–5P	235 LECONTE	Physics for Scientists and Engineers
69081	S 7C	119 LAB	Th 11–2P	235 LECONTE	Physics for Scientists and Engineers
69090 69093	P H7C S H7C	001 LEC 101 DIS	TuTh 930–11A W 11–12P	3 LECONTE 310 HEARST MIN	Physics for Scientists and Engineers 4 KOLOMENSKY, Y 7 Physics for Scientists and Engineers
69096	S H7C	102 DIS	Th 3–4P	39 EVANS	Physics for Scientists and Engineers
69099	S H7C	110 LAB	Tu 11–2P	221 LECONTE	Physics for Scientists and Engineers
69105 69108	S H7C S H7C	112 LAB 113 LAB	W 2–5P Th 11–2P	221 LECONTE 221 LECONTE	Physics for Scientists and Engineers Physics for Scientists and Engineers
69114	S H7C	115 LAB	F 2–5P	221 LECONTE	Physics for Scientists and Engineers
69117	S H7C	116 LAB	Tu 11–2P	235 LECONTE	Physics for Scientists and Engineers
69123	S H7C	118 LAB	W 2–5P	235 LECONTE	Physics for Scientists and Engineers

market object from beinger former beinger beinge	69126 69132 69135	S H7C S H7C P 8A	119 LAB 121 LAB 001 LEC	Th 11–2P F 2–5P MWF 3–4P Note: EARLY DROF	235 LECONTE 235 LECONTE 1 PIMENTEL 2 DEADLINE (END OF 2ND W	Physics for Scientists and Engineers Physics for Scientists and Engineers Introductory Physics 4 DEWEESE, M R 8 VEEK) APPLIES; Discussion and lab (D/L) sections begin on the first day of instruction. You must attend your D/L sections during the first and second week, or you
energy Factor Virtual Control Virtual Control Virtual Control 6114 7 10 11 Control Meadateury Physics 6115 7 10 10 11 Control Meadateury Physics 6116 7 10 11 Control Meadateury Physics 6116 7 10 11 Control Meadateury Physics 6116 10 11 Control Meadateury Physics Meadateury Physics 6116 10 11 Control Meadateury Physics Meadateury Physics 6116 10 11 Control Meadateury Physics Meadateury Physics 6117 10 11 Meadateury Physics Meadateury Physics Meadateury Physics	69138	S 8A	101 DIS	may be dropped. En must correspond wit	ter desired lecture followed by the lecture. Midterm exams:	y discussion then laboratory sections with the same numbers (i.e., if you enrolled in Dis 101 then you must enroll in Lab 101). The discussion and laboratory sections Physics 8A midterms will be held 6:00 to 8:00 p.m. on 10/10/07 and 11/7/07 for lecture 1. Plan accordingly. Do not schedule any conflicts.
Note Add/ Dec/ Note Add/ Dec/ Note Note Add/ Dec/ Note Note Note FAIL Note FAIL Note Note Note Note FAIL Note Note Note Note Note Note FAIL Note Note Note No				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
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Hore: EARLY Dot Dot Defective Link 6917 5.0 201-DB 101-DP 211 ECOTTE Heroladuory Physics 6917 5.0 200-DB 100-DP 211 ECOTTE Heroladuory Physics 6917 5.0 100-DB 100-DP 211 ECOTTE Heroladuory Physics 6917 5.0 100-DB 100-DP 211 ECOTTE Heroladuory Physics 6917 5.0 100-DB 100-DP 210 ECOTTE Heroladuory Physics 6917 5.0 100-DB 100-DP 100-DP 100-DP 100-DP 6917 5.0 100-DB 100-DP 100-DP 100-DP 100-DP 100-DP 6917 5.0 100-DP 100-DP 100-DP 100-DP 100-DP 100-DP 100-DP 6917 5.0 100-DP				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
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Hore Hore <th< td=""><td></td><td></td><td></td><td>Note: EARLY DROP</td><td>P DEADLINE (END OF 2ND W</td><td>VEEK) APPLIES</td></th<>				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
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How : Rai V DROF DEALINE (BLO D' SNU VEEL APPLIES				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
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Bit Bit <td></td> <td></td> <td></td> <td>Note: EARLY DROP</td> <td>P DEADLINE (END OF 2ND W</td> <td>VEEK) APPLIES</td>				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
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99192 9 8 9 105 Tu 8-10.4 111 LECONTE Introductory Physice 99168 8.84 105 LAS Tu 8-10.4 211 LECONTE Introductory Physice 99178 8.8 105 LAS Tu 8-10.4 211 LECONTE Introductory Physice 99178 8.8 106 LAS Tu 10-12P Introductory Physice 99178 8.8 106 LAS Tu 10-12P Introductory Physice 99178 8.8 107 LBS 101-12P Introductory Physice 99178 8.8 107 LBS 101-12P Introductory Physice 99179 8.8 107 LBS 101-12P 211 LECONTE 99179 8.8 107 LBS Tu 2-2P 211 LECONTE 99179 8.8 108 LBS Tu 2-4P 111 LECONTE 99179 8.8 108 LBS Tu 2-4P 111 LECONTE 99180 8.8 108 LBS Tu 4-5P 111 LECONTE 99170 9.8 109 LBS Tu 4-5P 111 LECONTE 99180 9.8 100 LBS Tu 4-5P 111 LECONTE 99180 9.8 100 LBS Tu 4-5P 111 LECONTE 99180 9.8 100 LBS Tu 4-5P 111 LECO	69159	S 8A	104 LAB	W 4–6P	211 LECONTE	Introductory Physics
Application Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69168 S 8A 105 LB Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69170 S 8A Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69171 S 8A Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69171 S 8A 100 LB Tu 10-12* 111 ECONTE 69171 S 8A 107 LB Tu 10-12* 111 ECONTE 69171 S 8A 107 LB Tu 10-12* 111 ECONTE 69171 S 8A 107 LB Tu 12** 111 ECONTE 69171 S 8A 108 LB Tu 2*** 111 ECONTE 69171 S 8A 108 LB Tu 2*** 111 ECONTE 69171 S 8A 108 LB Tu 2*** 111 ECONTE 69172 S 8A 108 LB Tu 2*** 111 ECONTE Intoductor Physics 6918 S 8A 108 LB Tu 2*** 111 ECONTE Intoductor Physics 6918 S 8A 108 LB Tu 4-69 111 ECONTE Intoductor Physi				Note: EARLY DROF	P DEADLINE (END OF 2ND W	VEEK) APPLIES
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69174 S 8A 107 DIS Tu 12-2P 111 LECONTE Introductory Physics 69177 S AA 107 DIS Tu 12-2P 111 LECONTE Introductory Physics 69178 S 8A 107 DIS Tu 12-2P 111 LECONTE Introductory Physics 69179 S 8A 108 DIS Tu 2-4P Introductory Physics 69180 S 8A 108 LAB Tu 2-4P 111 LECONTE Introductory Physics 69180 S 8A 108 LAB Tu 2-4P 111 LECONTE Introductory Physics 69180 S 8A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics 69180 S 8A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics 69180 S 8A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics 69180 S 8A 100 DIS Tu 4-6P 111 LECONTE Introductory Physics 69180 S 8A 110 LB M-4-6P 111 LECONTE Introductory Physics 69180 S AA 100 LB M-4-6P 111 LECONTE Introductory Physics 69195 S AA 110 LB	69171	S 8A	106 LAB	Tu 10–12P	211 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69177 S 8A 107 LAB Th 12-2P 211 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69180 S 8A 108 DLS Tu 2-4P 111 LECONTE Introductory Physics 69180 S 8A 108 LAB Tu 2-4P 111 LECONTE Introductory Physics 69180 S 8A 109 LAB Tu 4-6P 111 LECONTE Introductory Physics 69180 S 8A 109 DLS Tu 4-6P 111 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69189 S 8A 109 LB Th 4-6P 111 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69192 S 8A 110 LB M 4-6P 211 LECONTE Introductory Physics				Note: EARLY DROF	P DEADLINE (END OF 2ND W	VEEK) APPLIES
9177 S 8A 107 LAB Th 12-2P 211 LECONTE Introductory Physics 69180 S 8A 108 DIS To 2-4P 111 LECONTE Introductory Physics 69183 S 8A 108 LBB To 2-4P 211 LECONTE Introductory Physics 69180 S 8A 108 LBS To 2-4P 211 LECONTE Introductory Physics 69180 S 8A 108 LBS To 2-4P 211 LECONTE Introductory Physics 69180 S 8A 109 LB To 2-4P 111 LECONTE Introductory Physics 69180 S 8A 109 LB Tu 4-6P 111 LECONTE Introductory Physics 69180 S 8A 109 LB Tu 4-6P 211 LECONTE Introductory Physics 69192 S 8A 110 LB W 4-6P 111 LECONTE Introductory Physics 69195 S 8A 110 LB W 4-6P 111 LECONTE Introductory Physics 69196 S 8A 110 LB M 4-6P 211 LECONTE Introductory Physics 69197 S 8A 110 LB M 4-6P 211 LECONTE Introductory Physics <t< td=""><td>69174</td><td>S 8A</td><td>107 DIS</td><td></td><td></td><td></td></t<>	69174	S 8A	107 DIS			
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69180 S 8A 108 LDS Tu 2-4P 111 LECONTE Introductory Physics 69183 S 8A 108 LDS Tu 2-4P 111 LECONTE Introductory Physics 69183 S 8A 109 LDS Tu 4-6P 111 LECONTE Introductory Physics 69184 S 8A 109 DLS Tu 4-6P 111 LECONTE Introductory Physics 69185 S 8A 109 LBS Tu 4-6P 111 LECONTE Introductory Physics 69189 S 8A 109 LBS Tu 4-6P 211 LECONTE Introductory Physics 69189 S 8A 110 LS Mote: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Introductory Physics 69192 S 8A 110 LB M 4-6P 111 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Introductory Physics Introductory Physics 69198 S 8A 111 LB M 10-12P 312 LECONTE				Note: EARLY DROF	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69180 S 8A 108 DIS Tu 2-4P 111 LECONTE Introductory Physics 69183 S 8A 108 LB Th 2-4P 211 LECONTE Introductory Physics 69183 S 8A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics 69186 S 8A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics 69186 S 8A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics 69186 S 8A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics 69187 S 8A 110 DIS W 4-6P 111 LECONTE Introductory Physics 69188 S 8A 110 DIS W 4-6P 111 LECONTE Introductory Physics 69189 S 8A 110 DIS W 4-6P 111 LECONTE Introductory Physics 69189 S 8A 110 LB M 4-6P 111 LECONTE Introductory Physics 69189 S 8A 110 LB M 10-12P 396 LECONTE Introductory Physics 69180 S 8A 111 LB M 10-12P 396 LECONTE Introductory Physics 69180 S 8A 111 LB M 10-12P 396 LECONTE Introductory Physics 69198 S 8A	69177	S 8A	107 LAB	Th 12–2P	211 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69183 S &A 108 LAB Th 2-4P 211 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69186 S &A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: Note: Note: 69189 S &A 109 LAB Th 4-6P 211 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: Note: Note: 69192 S &A 101 DIS W 4-6P 111 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: Note: Note: 69192 S &A 110 LAB M 4-6P 211 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: Note: Note: 69198 S &A 111 LBS M 10-12P 231 LECONTE Introductory Physics Note: EARLY DROP DEADLINE				Note: EARLY DROF	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69183 S 8A 108 LAB Th 2-4P 211 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69180 S 8A 109 LAB Th 4-6P 111 LECONTE Introductory Physics 69180 S 8A 109 LAB Th 4-6P 211 LECONTE Introductory Physics 69180 S 8A 109 LAB Th 4-6P 211 LECONTE Introductory Physics 69180 S 8A 109 LAB Th 4-6P 211 LECONTE Introductory Physics 69192 S 8A 110 LS W 4-6P 111 LECONTE Introductory Physics 69193 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69195 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69195 S 8A 111 LS M 4-6P 211 LECONTE Introductory Physics 69196 S 8A 111 LS M 4-6P 211 LECONTE Introductory Physics 69197 S 8A 111 LS M 10-12P 231 LECONTE Introductory Physics 69207	69180	S 8A	108 DIS	Tu 2–4P	111 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69186 S 8A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics 69189 S 8A 109 LAB Th 4-6P 211 LECONTE Introductory Physics 69189 S 8A 109 LAB Th 4-6P 211 LECONTE Introductory Physics 69192 S 8A 110 DIS W 4-6P 111 LECONTE Introductory Physics 69193 S 8A 110 LBS W 4-6P 111 LECONTE Introductory Physics 69196 S 8A 110 LBS M 4-6P 211 LECONTE Introductory Physics 69197 S 8A 110 LBS M 4-6P 211 LECONTE Introductory Physics 69198 S 8A 111 LBS M 10-12P 396 LECONTE Introductory Physics 69198 S 8A 111 LBS M 10-12P 231 LECONTE Introductory Physics 69201 S 8A 111 LBS M 10-12P 231 LECONTE Introductory Physics 69201 S 8A 112 LBS				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69186 S 8A 109 DIS Tu 4-6P 111 LECONTE Introductory Physics 69189 S 8A 109 LAB Th 4-6P 211 LECONTE Introductory Physics 69189 S 8A 109 LAB Th 4-6P 211 LECONTE Introductory Physics 69192 S 8A 110 DIS W 4-6P 111 LECONTE Introductory Physics 69192 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69193 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69194 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69195 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69201 S 8A 111 LB M 10-12P 396 LECONTE Introductory Physics 69204 S 8A 112 LAB M 12-2P 396 LECONTE Introductory Ph	69183	S 8A	108 LAB	Th 2–4P	211 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69189 S 8A 109 LAB Th 4-6P 211 LECONTE Introductory Physics 69192 S 8A 110 DIS W 4-6P 111 LECONTE Introductory Physics 69192 S 8A 110 DIS W 4-6P 111 LECONTE Introductory Physics 69195 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69195 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69196 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69197 S 8A 110 LAB M 10-12P 396 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69201 S 8A 111 LB W 10-12P 231 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69201 S 8A 112 LB M 12-2P 36 LECONTE Introductory Phys				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69189 S 8A 109 LAB Th 4–6P 211 LECONTE Introductory Physics 69192 S 8A 110 DIS W 4–6P 111 LECONTE Introductory Physics 69192 S 8A 110 DIS W 4–6P 111 LECONTE Introductory Physics 69193 S 8A 110 LAB M 4–6P 211 LECONTE Introductory Physics 69194 S 8A 110 LAB M 4–6P 211 LECONTE Introductory Physics 69195 S 8A 110 LAB M 4–6P 211 LECONTE Introductory Physics 69196 S 8A 111 DIS M 4–6P 211 LECONTE Introductory Physics 69197 S 8A 111 DIS M 10–12P 396 LECONTE Introductory Physics 69201 S 8A 111 LAB W 10–12P 231 LECONTE Introductory Physics 69204 S 8A 112 DIS M 12–2P 396 LECONTE Introductory Physics 69207 S 8A 112 DIS M 12–2P 396 LECONTE Introductory Physics	69186	S 8A	109 DIS	Tu 4–6P	111 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69192 S 8A 110 DIS W 4-6P 111 LECONTE Introductory Physics 69193 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69194 S 8A 110 LBS M 4-6P 211 LECONTE Introductory Physics 69198 S 8A 111 DIS M 10-12P 396 LECONTE Introductory Physics 69198 S 8A 111 LBS M 10-12P 396 LECONTE Introductory Physics 69207 S 8A 111 LBS M 10-12P 396 LECONTE Introductory Physics 69204 S 8A 111 LBS W 10-12P 231 LECONTE Introductory Physics 69207 S 8A 112 DIS M 12-2P 396 LECONTE Introductory Physics 69207 S 8A 112 LBS M 12-2P 396 LECONTE Introductory Physics 69207 S 8A 112 LBS W 12-2P 231 LECONTE Introductory Physics 69207 S 8A 112 LBS W 12-2P </td <td></td> <td></td> <td></td> <td>Note: EARLY DROP</td> <td>P DEADLINE (END OF 2ND W</td> <td>VEEK) APPLIES</td>				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69192 S 8A 110 DIS W 4–6P 111 LECONTE Introductory Physics 69195 S 8A 110 LAB M 4–6P 211 LECONTE Introductory Physics 69195 S 8A 110 LAB M 4–6P 211 LECONTE Introductory Physics 69198 S 8A 111 DIS M 10–12P 396 LECONTE Introductory Physics 69198 S 8A 111 LAB M 10–12P 396 LECONTE Introductory Physics 69201 S 8A 111 LAB W 10–12P 231 LECONTE Introductory Physics 69204 S 8A 112 LAB M 12–2P 396 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics	69189	S 8A	109 LAB	Th 4–6P	211 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69195 S 8A 110 LAB M 4-6P 211 LECONTE Introductory Physics 69195 S 8A 111 DIS M 0-12P 296 LECONTE Introductory Physics 69198 S 8A 111 DIS M 10-12P 396 LECONTE Introductory Physics 69201 S 8A 111 LAB W 10-12P 231 LECONTE Introductory Physics 69204 S 8A 112 DIS M 12-2P 396 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12-2P 231 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12-2P 231 LECONTE Introductory Physics				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69195 S 8A 110 LAB M 4–6P 211 LECONTE Introductory Physics 69198 S 8A 111 DIS M 10–12P 396 LECONTE Introductory Physics 69198 S 8A 111 DIS M 10–12P 396 LECONTE Introductory Physics 69198 S 8A 111 LBS M 10–12P 396 LECONTE Introductory Physics 69201 S 8A 111 LAB W 10–12P 231 LECONTE Introductory Physics 69204 S 8A 112 DIS M 12–2P 396 LECONTE Introductory Physics 69204 S 8A 112 DIS M 12–2P 396 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics	69192	S 8A	110 DIS	W 4–6P	111 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69198 S 8A 111 DIS M 10-12P 396 LECONTE Introductory Physics 69201 S 8A 111 LAB W 10-12P 231 LECONTE Introductory Physics 69204 S 8A 112 DIS M 12-2P 396 LECONTE Introductory Physics 69204 S 8A 112 DIS M 12-2P 396 LECONTE Introductory Physics 69207 S 8A 112 DIS M 12-2P 396 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12-2P 231 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12-2P 231 LECONTE Introductory Physics				Note: EARLY DROF	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69198 S 8A 111 DIS M 10-12P 396 LECONTE Introductory Physics 69201 S 8A 111 LAB W 10-12P 231 LECONTE Introductory Physics 69204 S 8A 112 DIS M 12-2P 396 LECONTE Introductory Physics 69204 S 8A 112 DIS M 12-2P 396 LECONTE Introductory Physics 69207 S 8A 112 DIS M 12-2P 396 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12-2P 231 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12-2P 231 LECONTE Introductory Physics	69195	S 8A	110 LAB	M 4–6P	211 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69201 S 8A 111 LAB W 10–12P 231 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69204 S 8A 112 DIS M 12–2P 396 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69201 S 8A 111 LAB W 10–12P 231 LECONTE Introductory Physics 69204 S 8A 112 DIS M 12–2P 396 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics	69198	S 8A	111 DIS	M 10–12P	396 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69204 S 8A 112 DIS M 12–2P 396 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69204 S 8A 112 DIS M 12-2P 396 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69207 S 8A 112 LAB W 12-2P 231 LECONTE Introductory Physics	69201	S 8A	111 LAB	W 10–12P	231 LECONTE	Introductory Physics
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES 69207 \$ 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
69207 S 8A 112 LAB W 12–2P 231 LECONTE Introductory Physics	69204	S 8A	112 DIS	M 12–2P	396 LECONTE	Introductory Physics
				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES
Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES	69207	S 8A	112 LAB	W 12–2P	231 LECONTE	Introductory Physics
				Note: EARLY DROP	P DEADLINE (END OF 2ND W	VEEK) APPLIES

69210	S 8A	113 DIS	M 4–6P 396 LECONTE Introductory Physics
09210	5 0A	113 013	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69213	S 8A	113 LAB	W 4–6P 231 LECONTE Introductory Physics
03213	5 04		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69216	S 8A	114 DIS	Th 12–2P 111 LECONTE Introductory Physics
05210	0 04	114 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69219	S 8A	114 LAB	Tu 12–2P 211 LECONTE Introductory Physics
09219	3 0A	114 LAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69222	S 8A	115 DIS	Tu 12–2P 396 LECONTE Introductory Physics
09222	3 0A	115 015	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69225	S 8A	115 LAB	Th 12–2P 231 LECONTE Introductory Physics
09225	3 0A	TIJ LAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69228	P 8A	002 LEC	TuTh 11–1230P 1 PIMENTEL Introductory Physics 4 JACOBSEN, R G 9
09220	I UA	002 LLC	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Discussion and lab (D/L) sections begin on the first day of instruction. You must attend your D/L sections during the first and second week, or you may be dropped. Enter desired lecture followed by discussion then laboratory sections with the same numbers (i.e., if you enrolled in Dis 101 then you must enroll in Lab 101). The discussion and laboratory sections
			must correspond with the lecture. Midterm exams: Physics 8A midterms will be held 6:00 p.m. on 10/11/07 and 11/8/07 for lecture 2. Plan accordingly. Do not schedule any conflicts.
69231	S 8A	201 DIS	W 2–4P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69234	S 8A	201 LAB	M 2–4P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69237	S 8A	202 DIS	W 10–12P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69240	S 8A	202 LAB	M 10–12P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69243	S 8A	203 DIS	W 12–2P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69246	S 8A	203 LAB	M 12–2P 211 LECONTE Introductory Physics
60240	S 8A	204 DIS	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES W 2-4P 396 LECONTE Introductory Physics
69249	5 0A	204 DIS	W 2–4P 396 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69252	S 8A	204 LAB	M 2–4P 231 LECONTE Introductory Physics
09232	5 04	204 LAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69255	S 8A	205 DIS	W 4–6P 396 LECONTE Introductory Physics
00200	0 0/1	200 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69258	S 8A	205 LAB	M 4–6P 231 LECONTE Introductory Physics
00200	0 0/1	200 6/10	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69261	S 8A	206 DIS	M 2–4P 396 LECONTE Introductory Physics
00201	0 0/1	200 210	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69264	S 8A	206 LAB	W 2–4P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69267	S 8A	207 DIS	M 2–4P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69270	S 8A	207 LAB	W 2–4P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69273	S 8A	208 DIS	Th 2–4P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69276	S 8A	208 LAB	Tu 2–4P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69279	S 8A	209 DIS	Th 4–6P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69282	S 8A	209 LAB	Tu 4–6P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69285	S 8A	210 DIS	W 12–2P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES

69288	S 8A	210 LAB	M 12–2P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69291	S 8A	211 DIS	W 10–12P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69294	S 8A	211 LAB	M 10–12P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69297	S 8A	212 DIS	Tu 4–6P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69300	S 8A	212 LAB	Th 4–6P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69303	S 8A	213 DIS	Tu 2–4P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69306	S 8A	213 LAB	Th 2–4P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69309	S 8A	214 DIS	Th 2–4P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69312	S 8A	214 LAB	Tu 2–4P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69315	S 8A	215 DIS	Th 4–6P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69318	S 8A	215 LAB	Tu 4–6P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69321	S 8A	216 DIS	W 8–10A 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69324	S 8A	216 LAB	M 8–10A 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69327	P8B	001 LEC	MWF 3–4P 1 LECONTE Introductory Physics 4 SHAPIRO, M D 8 Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Discussion and lab (D/L) sections begin on the first day of instruction. You must attend your D/L sections during the first and second week, or you
			may be dropped. Enter desired lecture followed by discussion then laboratory sections with the same numbers (i.e., if you enrolled in Dis 101 then you must enroll in Lab 101). The discussion and lab sections must
69330	S 8B	101 DIS	correspond with the lecture. Midterm exams: Physics 8B midterms will be held 6:00 to 8:00 p.m. on 10/10/07 and 11/14/07 for lecture 1. Plan accordingly. Do not schedule any conflicts.
00000	0 02	101 210	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69333	S 8B	101 LAB	Tu 8–10A 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69336	S 8B	102 DIS	F 12–2P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69339	S 8B	102 LAB	W 12–2P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69342	S 8B	103 DIS	Th 12–2P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69345	S 8B	103 LAB	Tu 12–2P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69348	S 8B	104 DIS	Th 2–4P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69351	S 8B	104 LAB	Tu 2–4P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69354	S 8B	105 DIS	Th 4–6P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69357	S 8B	105 LAB	Tu 4–6P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69360	S 8B	106 DIS	Tu 12–2P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69363	S 8B	106 LAB	Th 12–2P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES

69366	P 8B	002 LEC	TuTh 1230–2P 1 PIMENTEL Introductory Physics 4 SHAPIRO, M D 17 Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Discussion and lab (D/L) sections begin on the first day of instruction. You must attend your D/L sections during the first and second week, or you may be dropped. Enter desired lecture followed by discussion then laboratory sections with the same numbers (i.e., if you enrolled in Dis 101 then you must enroll in Lab 101). The discussion and lab sections must correspond with the lecture. Midterm exams: Physics 8B midterms will be held 6:00 to 8:00 p.m. on 10/11/07 and 11/15/07 for lecture 2. Plan accordingly. Do not schedule any conflicts.
69369	S 8B	201 DIS	Th 2–4P 205 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
60272	S 8B	201 LAB	
69372	3 00	201 LAB	
00075	0.00		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69375	S 8B	202 DIS	Th 4–6P 205 LECONTE Introductory Physics
	0.05		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69378	S 8B	202 LAB	Tu 4–6P 205 LECONTE Introductory Physics
	0.05		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69381	S 8B	203 DIS	F 8–10A 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69384	S 8B	203 LAB	W 8–10A 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69387	S 8B	204 DIS	F 10–12P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69390	S 8B	204 LAB	W 10–12P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69393	S 8B	205 DIS	Th 10–12P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69396	S 8B	205 LAB	Tu 10–12P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69399	S 8B	206 DIS	F 2–4P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69402	S 8B	206 LAB	W 2–4P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69405	S 8B	207 DIS	F 4–6P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69408	S 8B	207 LAB	W 4–6P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69411	S 8B	208 DIS	F 8–10A 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69414	S 8B	208 LAB	W 8–10A 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69417	S 8B	209 DIS	F 10–12P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69420	S 8B	209 LAB	W 10–12P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69423	S 8B	210 DIS	F 12–2P 205 LECONTE Introductory Physics
	• •		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69426	S 8B	210 LAB	W 12–2P 205 LECONTE Introductory Physics
00.20	0 02	210 213	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69429	S 8B	211 DIS	F 2–4P 205 LECONTE Introductory Physics
00120	0 00	211 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69432	S 8B	211 LAB	W 2–4P 205 LECONTE Introductory Physics
00 102			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69435	S 8B	212 DIS	F 4–6P 205 LECONTE Introductory Physics
00400		212 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69438	S 8B	212 LAB	
03430	3 OD	ZIZ LAD	W 4–6P 205 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
60444	C 0D	212 DIG	
69441	S 8B	213 DIS	
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES

69444	S 8B	213 LAB	Tu 10–12P	205 LECONTE	Introductory Physics			
			Note: EARLY DRO	P DEADLINE (END OF 2ND W	EEK) APPLIES			
69447	S 8B	214 DIS	Th 8–10A	205 LECONTE	Introductory Physics			
			Note: EARLY DRO	P DEADLINE (END OF 2ND W	EEK) APPLIES			
69450	S 8B	214 LAB	Tu 8–10A	205 LECONTE	Introductory Physics			
				P DEADLINE (END OF 2ND W				
60452	P C10	001 LEC	TuTh 930–11A	1 PIMENTEL	,	3	MULLER, R A	7
69453	PCIU	UUT LEC			Descriptive Introduction to Physics	3	MULLER, R A	1
			•		ed with Letters and Science C70V section 1.			
69456	S C10	101 DIS	M 1–2P	75 EVANS	Descriptive Introduction to Physics			
69459 69462	S C10 S C10	102 DIS 103 DIS	Tu 12–1P W 3–4P	155 BARROWS 433 LATIMER	Descriptive Introduction to Physics Descriptive Introduction to Physics			
69465	S C10	104 DIS	Th 11–12P	3 EVANS	Descriptive Introduction to Physics			
69468	S C10	105 DIS	F 1–2P	71 EVANS	Descriptive Introduction to Physics			
69471	S C10	106 DIS	M 12–1P	4 EVANS	Descriptive Introduction to Physics			
69474	S C10	107 DIS	Tu 1–2P	71 EVANS	Descriptive Introduction to Physics			
69477	S C10	108 DIS	W 2-3P	2 EVANS	Descriptive Introduction to Physics			
69480 69483	S C10 S C10	109 DIS 110 DIS	M 11–12P Tu 2–3P	2 EVANS 71 EVANS	Descriptive Introduction to Physics Descriptive Introduction to Physics			
69486	S C10	111 DIS	M 1–2P	71 EVANS	Descriptive Introduction to Physics			
69489	S C10	112 DIS	Tu 12–1P	41 EVANS	Descriptive Introduction to Physics			
69492	S C10	113 DIS	W 3–4P	136 BARROWS	Descriptive Introduction to Physics			
69495	S C10	114 DIS	Th 11–12P	175 BARROWS	Descriptive Introduction to Physics			
69498	S C10	115 DIS	M 12–1P	2 EVANS	Descriptive Introduction to Physics Descriptive Introduction to Physics			
69501 SEE	S C10 P 49	116 DIS 1–10 IND	M 11–12P	75 EVANS TBA	Supplementary Work in Lower Division Physics	1_3		NONE CURRENTLY NOT OPEN
DEPT	1 40	1 10 110				10		
69543	P 105	002 LEC	TuTh 8–930A	150 GSPP	Analytic Mechanics	4	KNOBLOCH, E	11
69546	S 105	201 DIS	Tu 1–2P	385 LECONTE	Analytic Mechanics			
69549	S 105	202 DIS	W 4–5P	9 EVANS	Analytic Mechanics			
69552 69555		001 LEC 101 DIS	MWF 10–11A W 1–2P	160 DWINELLE 385 LECONTE	Electromagnetism and Optics Electromagnetism and Optics	4	STAMPER-KURN, D M	1
69558		101 DIS 102 DIS	Tu 3–4P	B56 HILDEBRAND	Electromagnetism and Optics			
69561	P 110A		TuTh 930–11A	70 EVANS	Electromagnetism and Optics	4	ORENSTEIN, J W	7
69564		201 DIS	Tu 2–3P	B51 HILDEBRAND	Electromagnetism and Optics		,-	
69567		202 DIS	W 1–2P	425 LATIMER	Electromagnetism and Optics			
69570		001 LEC	MWF 10–11A	71 EVANS	Electromagnetism and Optics	4	KERTH, L T	1
69573 69576		101 DIS 102 DIS	Th 2–3P Tu 5–6P	179 STANLEY 71 EVANS	Electromagnetism and Optics Electromagnetism and Optics			
69579		001 LAB	MTWTF 1–5P	286 LECONTE	Modern Physics and Advanced Electrical	3	FAJANS, J	NONE
					Laboratory			
								sics 111 meet the first day of class at 1 p.m. in 251 LeConte Hall. 1st time
								d in lab. 2nd semester students: enroll in Advanced Labsection 2X. You must by enrolling in section 3X. See lab staff for details. (\$100 Course Materials Fee -
			subject to change)	e alternoons each week to spe	ind in lab. Sid semester students (optional), addit	ionai expe	annents may be completed	by enrolling in section 3x. See lab stan for details. (\$100 Course Materials Fee -
69582	S 111	101 LEC	TuTh 5–630P	3 LECONTE	Modern Physics and Advanced Electrical			
					Laboratory			
69585	P 111	002 LAB	MTWTF 1–5P	283 LECONTE	Modern Physics and Advanced Electrical	3	LUK, K	NONE
			Note: "Advanced La	ab" – Physics 111 lab bours are	Laboratory	n All sect	ions of Physics 111 meet th	ne first day of class at 1 p.m. in 251 LeConte Hall. 1st time students: enroll in
								ster students: enroll in Advanced Labsection 2X. You must have a least four
					nester students (optional): additional experiments	may be c	completed by enrolling in se	ction 3X. See lab staff for details. (\$100 Course Materials Fee – subject to
			change) Also: BUDł					
69591 69594	P 112	001 LEC 101 DIS	MWF 8–9A M 10–11A	160 DWINELLE 75 EVANS	Introduction to Statistical and Thermal Physics	4	HOLZAPFEL, W	4
69594 69597		101 DIS 102 DIS	W 4–5P	179 STANLEY	Introduction to Statistical and Thermal Physics Introduction to Statistical and Thermal Physics			
69600	P 112	002 LEC	TuTh 8–930A	160 DWINELLE	Introduction to Statistical and Thermal Physics	4	HOLZAPFEL, W	11
69603	S 112	201 DIS	Tu 2–3P	4 EVANS	Introduction to Statistical and Thermal Physics		,	
69606	S 112	202 DIS	W 4–5P	4 EVANS	Introduction to Statistical and Thermal Physics			
69615		001 LEC	TuTh 11–1230P	75 EVANS	Particle Physics	4	GAILLARD, M K	9
69618 69621		101 DIS 102 DIS	Tu 2–3P Th 5–6P	75 EVANS 71 EVANS	Particle Physics Particle Physics			
69624		001 LEC	MWF 9–10A	3 LECONTE	Quantum Mechanics	4	BOUSSO, R	16
69627	S 137A		M 1–2P	B56 HILDEBRAND	Quantum Mechanics			
69630		102 DIS	W 3–4P	105 LATIMER	Quantum Mechanics			
69633		002 LEC	TuTh 930–11A	3 EVANS	Quantum Mechanics	4	NOMURA, Y	7
69636 69639	S 137A S 137A		Th 1–2P Tu 4–5P	B56 HILDEBRAND 254 DWINELLE	Quantum Mechanics Quantum Mechanics			
69642	P 137B		MWF 9–10A	160 DWINELLE	Quantum Mechanics	4	LEE, D	16
	2.2						,	

69645	S 137B 101 DIS	M 2–3P	75 EVANS	Quantum Mechanics			
69648	S 137B 102 DIS	Th 2–3P	3 EVANS	Quantum Mechanics			
69651	P 137B 002 LEC	TuTh 930–11A	9 EVANS	Quantum Mechanics	4	MOORE, J E	7
69654	S 137B 201 DIS	Tu 2–3P	9 EVANS	Quantum Mechanics			
69657	S 137B 202 DIS	W 3–4P	9 EVANS	Quantum Mechanics			
69660	P 141A 001 LEC	MWF 11–12P	9 LEWIS	Solid State Physics	4	SOUZA, I N	2
69663	S 141A 101 DIS	Tu 1–2P	87 EVANS	Solid State Physics			
69666	S 141A 102 DIS	Th 3–4P	3 EVANS	Solid State Physics			
69669	P C191 001 LEC	TuTh 1230–2P	180 TAN	Quantum Information Science and Technology	3		17
		Note: Cross-listed	with Computer Science C191 s	section 1 and Chemistry C191 section 1.			
SEE	P H195A 1-14 IND		ТВА	Senior Honors Thesis Research	2		NONE CURRENTLY NOT OPEN
DEPT							
SEE	P H195B 1-6 IND		TBA	Senior Honors Thesis Research	2		NONE CURRENTLY NOT OPEN
DEPT							
SEE	P 199 1–15 IND		ТВА	Supervised Independent Study	1–3		NONE JR, SR ; CURRENTLY NOT OPEN
DEPT							

PLANT AND MICROBIAL BIOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
70403	P 10	001 LEC			Plants, Agriculture, and Society	2	STASKAWICZ, B J	ТВА
			Note: Also: ZILBE	,				
70406 70409	P 24 P C96	001 DIS 001 LEC	W 4–5P MW 12–1P	104 GPB 2040 VALLEY LSB	Freshman Seminar Studying the Biological Sciences	1: PF 1: PF	GLASS, N KANE, C M	TBA FR 18
			Note: Cross-listed	with Molecular and Cell Biolog	y C96 section 1 and Integrative Biology C96 sect	ion 1.		
SEE DEPT	P 98	001 GRP	M 6–730P	234 DWINELLE	Directed Group Study	1–3: PF	SPECHT, C D	NONE
SEE DEPT	P 99	1–40 IND		ТВА	Supervised Independent Study and Research	1–3		NONE FR, SO
			Note: For application	ons for Plant Biology 99: please	e contact the Student Affairs office, 111C Koshlar	nd Hall.		
70535	P C102	001 LEC	TuTh 10–11A	103 GPB	Diversity of Plants and Fungi	2	TAYLOR, J W	19
			Note: Cross-listed	with Integrative Biology C101 s	section 1. Also: FELDMAN, L J			
70538	P C102L	001 LAB	W 1–5P	209 GPB	Laboratory in the Diversity of Plants and Fungi	2	TAYLOR, J W	NONE
			Note: Cross-listed	with Integrative Biology C101L	section 1.			
70541	P C102L	002 LAB	F 1–5P	209 GPB	Laboratory in the Diversity of Plants and Fungi	2	FELDMAN, L J	NONE
			Note: Cross-listed	with Integrative Biology C101L	section 2.			
70544	P C112	001 LEC	MWF 11-12P	101 BARKER	General Microbiology	4	RYAN, K R	2
			Note: Cross-listed	with Molecular and Cell Biolog	y C112 section 1. Also: WILDERMUTH, M C			
70547	S C112		W 3-4P	107 GPB	General Microbiology		RYAN, K R	
70550 70553	S C112 S C112		Th 3–4P W 8–9A	110 BARKER 2304 TOLMAN	General Microbiology General Microbiology		RYAN, K R RYAN, K R	
70556	S C112		Th 8–9A	2304 TOLMAN	General Microbiology		RYAN, K R	
70559	P C112L	001 LAB	Tu 1–5P	209 GPB	General Microbiology Laboratory	2	KOMEILI, A	NONE
			Note: Cross-listed	with Molecular and Cell Biolog	y C112L section 1.			
70562		002 LAB	M 1–5P	208 GPB	General Microbiology Laboratory	2	KOMEILI, A	NONE
70565 70568	S C112L P 113	101 DIS 001 LAB	W 4–5P M 2–5P	107 GPB 209 GPB	General Microbiology Laboratory California Mushrooms	2	KOMEILI, A BRUNS. T D	15
70571		001 DIS	W 2–3P	103 GPB	California Mushrooms	2	BRUNS, T D	10
70574	P C116	001 LEC	TuTh 930–11A	110 BARKER	Microbial Diversity	3	COATES, J D	7
			Note: Cross-listed	with Molecular and Cell Biology	y C116 section 1.			
70577	P 135	001 LEC	MWF 10-11A	103 GPB	Physiology and Biochemistry of Plants	3	MELIS, A	1
			Note: Students enr	olled in the lab course must en	roll in the lecture course. Non-major students ma	ay enroll ir	n the lecture course only (i.	.e., without taking the lab course). Also: TERRY, N
70580	P 135L	001 LAB	Th 1–4P	208 GPB	Laboratory for Physiology and Biochemistry of Plant	1	MELIS, A	NONE
			Note: Students enr	olled in the lab course must en	roll in the lecture course. Non-major students ma	ay enroll ir	n the lecture course only (i.	.e., without taking the lab course).
70583	P 135L	002 LAB	F 1–4P	208 GPB	Laboratory for Physiology and Biochemistry of Plant	1	MELIS, A	NONE

			Note: Students er	nrolled in the lab course must	enroll in the lecture course. Non-major students ma	ay enroll	in the lecture course only	(i.e., without taking the lab course).	
70586	P 150	001 LEC	MWF 11-12P	103 GPB	Plant Cell Biology	3	LUAN, S	2	
			Note: Students er	nrolled in the lab course must	enroll in the lecture course. Non-major students ma	ay enroll	in the lecture course only	(i.e., without taking the lab course). Also: \$	SUNG, Z R
70589	P 150L	001 LAB	Tu 1–4P	208 GPB	Laboratory for Plant Cell Biology	1	LUAN, S	NONE	
			Note: Students er	nrolled in the lab course must	enroll in the lecture course. Non-major students ma	ay enroll	in the lecture course only	(i.e., without taking the lab course). Also: \$	SUNG, Z R
SEE DEPT	P H196	1-40 IND		ТВА	Honors Research	1–4		NONE	
			Note: For applicat	tions for Plant Biology H196: p	lease contact the Student Affairs office, 111C Kosh	hland Ha	П.		
SEE DEPT	P 198	001 GRP	M 6–730P	321 HAVILAND	Directed Group Studies in Plant Biology	1–3: F	PF SPECHT, C D	NONE JR, SR	
SEE DEPT	P 199	1-40 IND		ТВА	Supervised Independent Study and Research	1–3		NONE JR, SR	

Note: For applications for Plant Biology 199: please contact the Student Affairs office, 111C Koshland Hall.

POLITICAL ECONOMY OF INDUSTRIAL SOC

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
71203	P 100	001 LEC	TuTh 2–330P	2040 VALLEY LSB	Classical Theories of Political Economy	4	CRAWFORD, B K	5	
71206	S 100	101 DIS	M 3–4P	123 WHEELER	Classical Theories of Political Economy				
71209	S 100	102 DIS	M 4–5P	106 WHEELER	Classical Theories of Political Economy				
71212	S 100	103 DIS	W 1–2P	101 WHEELER	Classical Theories of Political Economy				
71215	S 100	104 DIS	W 2-3P	24 WHEELER	Classical Theories of Political Economy				
71218	S 100	105 DIS	F 11–12P	30 WHEELER	Classical Theories of Political Economy			0	
71224 71227	P 101 S 101	001 LEC 101 DIS	TuTh 11–1230P M 1–2P	A1 HEARST ANNEX 20 WHEELER	Contemporary Theories of Political Economy Contemporary Theories of Political Economy	4	ZAHEDI, D	9	BY CATEGORY
71230	S 101	101 DIS 102 DIS	Tu 1–2P	228 DWINELLE	Contemporary Theories of Political Economy				
71233	S 101	102 DIO 103 DIS	W 2–3P	121 WHEELER	Contemporary Theories of Political Economy				
71236	S 101	104 DIS	W 3–4P	83 DWINELLE	Contemporary Theories of Political Economy				
71239	S 101	105 DIS	F 9–10A	20 WHEELER	Contemporary Theories of Political Economy				
71242	S 101	106 DIS	F 10–11A	55 EVANS	Contemporary Theories of Political Economy				
71245	P 130	001 LEC	MW 4-530P	56 BARROWS	Cross-Listed Topics	1–4	ZIEGLER, J N	13	BY CATEGORY
			Note: "The Politics	of European Integration"					
71248	S 130	101 DIS	W 11–12P	3105 ETCHEVERRY	Cross-Listed Topics				
71251	S 130	102 DIS	W 1–2P	183 DWINELLE	Cross-Listed Topics				
71254	P 150	001 SEM	TuTh 2-330P	56 BARROWS	Advanced Study in Political Economy of Industrial S	4	ZAHEDI, D	5	
71256	P H195	001 SEM		CANCELLED	Senior Honors Thesis Seminar	4	KARRAS, A L	NONE	
71257	P C196V	V001 SEM		UNSCHED NOFACILITY	Special Field Research	10.5	GOLDSTEIN, M	NONE	

Note: Cross-listed with Sociology C196W section 1, Political Science C196W section 1, History C196W section 1, Mass Communications C196W section 1, Undergrad Interdisciplinary Studies C196W section 1, History of Art C196W section 1 and Gender and Women's Studies C196W section 1.

POLITICAL SCIENCE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
71303	P 1	001 LEC	exam may substitut		Politics course (101B–111B, 157A–157B, and 17			5 received a score of 4 or 5 on the American Government Advanced Placement er declaring the major. An upper division course taken to satisfy Political Science
71306	S 1	101 DIS	M 8–10A	109 DWINELLE	Introduction to American Politics			
			Note: SATISFIES I	NSTITUTIONS REQUIREMEN	IT;			
71309	S 1	102 DIS	M 10–12P	155 BARROWS	Introduction to American Politics			
			Note: SATISFIES I	NSTITUTIONS REQUIREMEN	IT;			
71312	S 1	103 DIS	M 12–2P	2032 VALLEY LSB	Introduction to American Politics			
			Note: SATISFIES I	NSTITUTIONS REQUIREMEN	IT;			
71315	S 1	104 DIS	M 2–4P	2032 VALLEY LSB	Introduction to American Politics			

				INSTITUTIONS REQUIREME	
71010	C 1				·
71318	S 1	105 DIS	M 4-6P	179 DWINELLE	Introduction to American Politics
74004	0.4			INSTITUTIONS REQUIREME	
71321	S 1	106 DIS		175 BARROWS	Introduction to American Politics
	<u> </u>			INSTITUTIONS REQUIREME	
71324	S 1	107 DIS	Tu 12–2P	2326 TOLMAN	Introduction to American Politics
				INSTITUTIONS REQUIREME	ENT;
71327	S 1	108 DIS	Tu 4–6P	2030 VALLEY LSB	Introduction to American Politics
			Note: SATISFIES	INSTITUTIONS REQUIREME	ENT;
71330	S 1	109 DIS	W 4–6P	50 BARROWS	Introduction to American Politics
			Note: SATISFIES	INSTITUTIONS REQUIREME	ENT;
71333	S 1	110 DIS	Tu 5–7P	2032 VALLEY LSB	Introduction to American Politics
			Note: SATISFIES	INSTITUTIONS REQUIREME	ENT;
71336	S 1	111 DIS	W 10–12P	185 BARROWS	Introduction to American Politics
			Note: SATISFIES	INSTITUTIONS REQUIREME	ENT;
71339	S 1	112 DIS	Th 330–530P	109 DWINELLE	Introduction to American Politics
			Note: SATISFIES	INSTITUTIONS REQUIREME	ENT:
71342	S 1	113 DIS	Th 4–6P	105 DWINELLE	Introduction to American Politics
	•			INSTITUTIONS REQUIREME	
71345	S 1	114 DIS	W 12–2P	2032 VALLEY LSB	Introduction to American Politics
	•			INSTITUTIONS REQUIREME	
71348	S 1	115 DIS	W 8-10A	109 DWINELLE	Introduction to American Politics
71540	51	115 015		INSTITUTIONS REQUIREME	
71351	S 1	116 DIS	F 10–12P	185 BARROWS	Introduction to American Politics
71331	51	110 DIS			
74054	D 0	004 1 50		INSTITUTIONS REQUIREME	
71354	P 2	001 LEC	TuTh 11–1230P Note: Enrollment	WHEELER AUD is limited to freshmen and son	Introduction to Comparative Politics 4 PRICE, R M 9 homores. Junior transfers and other interested upper division students will be admitted by the instructor from the wait list on a case-by-case basis as space allows.
					claring the political science major.
71357	S 2	101 DIS	M 4-530P	187 DWINELLE	Introduction to Comparative Politics
71360 71363	S 2 S 2	102 DIS 103 DIS	Tu 8–930A Tu 930–11A	50 BARROWS 50 BARROWS	Introduction to Comparative Politics Introduction to Comparative Politics
71366	S 2	103 DIS 104 DIS	Tu 1230–2P	115 KROEBER	Introduction to Comparative Politics
71369	S 2	105 DIS	Tu 2–330P	187 DWINELLE	Introduction to Comparative Politics
71372 71375	S 2 S 2	106 DIS 107 DIS	Tu 8–930A W 4–530P	24 WHEELER 2070 VALLEY LSB	Introduction to Comparative Politics Introduction to Comparative Politics
71375	S 2	107 DIS 108 DIS	W 530-7P	179 DWINELLE	Introduction to Comparative Politics
71381	S 2	109 DIS	M 530–7P	121 WHEELER	Introduction to Comparative Politics
71384	S 2	110 DIS	Th 8–930A	105 DWINELLE	Introduction to Comparative Politics
71387 71390	S 2 S 2	111 DIS 112 DIS	Th 930–11A Th 1230–2P	50 BARROWS 175 BARROWS	Introduction to Comparative Politics Introduction to Comparative Politics
71393	S 2	112 DIS	Th 2–330P	205 DWINELLE	Introduction to Comparative Politics
71396	S 2	114 DIS	Th 2–330P	2038 VALLEY LSB	Introduction to Comparative Politics
71399 71402	S 2 S 2	115 DIS 116 DIS	Th 530–7P M 4–530P	179 DWINELLE 20 WHEELER	Introduction to Comparative Politics Introduction to Comparative Politics
71402	S 2	117 DIS	W 6–730P	20 WHEELER	Introduction to Comparative Politics
71408	S 2	118 DIS	W 4-530P	104 BARROWS	Introduction to Comparative Politics
71411	S 2	119 DIS	Tu 2–330P	156 DWINELLE	Introduction to Comparative Politics
71414 71417	S 2 P 3	120 DIS 001 LEC	Th 8–930A TuTh 1230–2P	50 BARROWS 2050 VALLEY LSB	Introduction to Comparative Politics Introduction to Empirical Analysis and 4 17
, , , , , ,	1 0	OUT LEO	101111200 21	2000 WALLET LOD	Quantitative
			Note: Students a	re encouraged to take Political	Science 3 early in their Political Science program.
71420	S 3	101 DIS	M 4–530P	87 DWINELLE	Introduction to Empirical Analysis and
					Quantitative
71423	S 3	102 DIS	Tu 8–930A	242 DWINELLE	Introduction to Empirical Analysis and Quantitative
71426	S 3	103 DIS	Tu 930–11A	126 BARROWS	Introduction to Empirical Analysis and
					Quantitative
71429	S 3	104 DIS	Tu 11–1230P	115 KROEBER	Introduction to Empirical Analysis and
71432	S 3	105 DIS	Tu 2–330P	50 BARROWS	Quantitative Introduction to Empirical Analysis and
-	-	-		-	Quantitative

71435	S 3	106 DIS	Tu 2–330P	2062 VALLEY LSB	Introduction to Empirical Analysis and			
71438	S 3	107 DIS	W 4-530P	2038 VALLEY LSB	Quantitative Introduction to Empirical Analysis and			
71441	S 3	108 DIS	W 530-7P	109 WHEELER	Quantitative Introduction to Empirical Analysis and			
71444	S 3	109 DIS	M 530–7P	109 WHEELER	Quantitative Introduction to Empirical Analysis and Quantitative			
71447	S 3	110 DIS	Th 8–930A	2032 VALLEY LSB	Introduction to Empirical Analysis and Quantitative			
71450	S 3	111 DIS	Th 930–11A	185 BARROWS	Introduction to Empirical Analysis and Quantitative			
71453	S 3	112 DIS	Th 11-1230P	115 KROEBER	Introduction to Empirical Analysis and Quantitative			
71456	P 39A	001 SEM	W 8-930A	775A BARROWS	Freshman/Sophomore Seminar	2–4	JACOBSON, N	TBA BY CATEGORY
71462	P 41	001 SEM	Th 11-1230P	775A BARROWS	Freshman Seminar	4	KAROL, D	NONE
71465		001 LEC	TuTh 11-1230P	166 BARROWS	What Is Political Freedom?	4	BROWN, W L	9
			Note: SATISFIES A	MERICAN CULTURES REQU				
74 400	0 0040	404 DIC			,			
71468	S 60AC	101 DIS	Th 8–930A	156 DWINELLE	What Is Political Freedom?			
			Note: SATISFIES A	MERICAN CULTURES REQU	IIREMENT;			
71471	S 60AC	102 DIS	Th 1230–2P	115 KROEBER	What Is Political Freedom?			
			Note: SATISFIES A	MERICAN CULTURES REQU	IREMENT;			
71654	P 104	001 LEC	TuTh 2-330P	240 MULFORD	Political Parties	4	KAROL, D	5
71657	S 104	101 DIS	M 3–4P	221 WHEELER	Political Parties	7	IVINOE, D	5
71660	S 104	103 DIS	W 10–11A	140 BARROWS	Political Parties			
71663		001 LEC	Tu 2–5P	166 BARROWS	American Politics: Campaign Strategy - Media	4	SCHNUR, D	5
71666		001 LEC	TuTh 11-1230P	101 WURSTER	Politics, Ethics, and Leadership	4	,	9
				NSTITUTIONS REQUIREMEN	· · ·			
74000	0 4004	404 DIC						
71669	S 108A	101 DIS	W 3–4P	50 BARROWS	Politics, Ethics, and Leadership			
			Note: SATISFIES I	NSTITUTIONS REQUIREMEN	T;			
71672	S 108A	102 DIS	M 11–12P	185 BARROWS	Politics, Ethics, and Leadership			
			Note: SATISFIES IN	NSTITUTIONS REQUIREMEN	Т;			
71684	P 112C	001 LEC	MW 4-530P	155 DONNER LAB	History of Political Theory	4	BEVIR, M	NONE
			Note: "19th and 20t	h Century Political Thought"				
71687	S 112C	101 DIS	Tu 9–10A	2319 TOLMAN	History of Political Theory			
71690	S 1120		W 3-4P	187 DWINELLE	History of Political Theory			
71693		001 LEC	TuTh 930–11A	110 BARROWS	American Political Theory	4	JACOBSON, N	7
				ropean Discovery to the U.S. C	•		,	
74000	0 4404							
71696	S 113A		M 4–6P	104 BARROWS	American Political Theory			
71699 71702	S 113A	001 LEC	W 10–12P TuTh 930–11A	115 KROEBER F295 HAAS	American Political Theory International Relations	4	GUROWITZ, A	7
71702	1 1204	OUT LEO				-	00110W112, A	,
				ed before taking other Internation				
71705	S 120A		M 4–530P	121 WHEELER	International Relations			
71708	S 120A		M 530–7P	106 WHEELER	International Relations			
71711	S 120A		Tu 11–1230P	54 BARROWS	International Relations			
71714		104 DIS	W 5-630P	203 WHEELER	International Relations			
71717	S 120A		Th 1230–2P	109 DWINELLE	International Relations			
71720		106 DIS	Th 8–930A	109 WHEELER	International Relations			
71723 71726	S 120A S 120A	107 DIS	Th 2–330P Th 8–930A	B51 HILDEBRAND 242 DWINELLE	International Relations International Relations			
71729	S 120A S 120A		Tu 8–930A	2038 VALLEY LSB	International Relations			
71732	S 120A		W 4-530P	179 DWINELLE	International Relations			
71744		001 LEC	MW 4-530P	101 MOFFITT	Special Topics in International Relations	4	CHIOZZA, G	13
				Practice of National Security"			,.	
	0 4000			•				
71747	S 123C		M 6–7P	179 DWINELLE	Special Topics in International Relations			
71750 71753	S 123C P C135	001 LEC	W 2–3P TuTh 930–11A	183 DWINELLE 100 LEWIS	Special Topics in International Relations Game Theory in the Social Sciences	4	POWELL, R L	7
	. 5100				•	•		-
		101 0:0			1. Enrollment is limited to juniors and seniors.			
71756	S C135		M 11–12P	3105 ETCHEVERRY	Game Theory in the Social Sciences			
71759	S C135		M 1–2P	183 DWINELLE	Game Theory in the Social Sciences			
71762 71765	S C135 S C135		Tu 11–12P Tu 12–1P	155 BARROWS 251 DWINELLE	Game Theory in the Social Sciences Game Theory in the Social Sciences			
71765	S C135 S C135		W 10–11A	175 BARROWS	Game Theory in the Social Sciences			
, , , 00	0 0100							

71771 71774 71777 71780 71783 71786	S C135 S C135 S C135 S C135 S C135	106 DIS 107 DIS 108 DIS 109 DIS 110 DIS 001 LEC	W 12–1P Th 11–12P Th 1–2P F 11–12P F 1–2P TuTh 2–330P	223 DWINELLE 185 BARROWS 87 DWINELLE 130 WHEELER 183 DWINELLE WHEELER AUD	Game Theory in the Social Sciences Game Theory in the Social Sciences Revolutionary Change	4	GREGOR, A J	5
	5 4000		Note: "Fascism and					
71810	P 138G	001 LEC	TuTh 11-1230P	390 HEARST MIN	National Success and Failure in the Age of a Global	4	ZYSMAN, J	9
			Note: "Dynamics of	National Success and Failure	in a Global Age"			
71813	S 138G	101 DIS	M 12–1P	50 BARROWS	National Success and Failure in the Age of a			
71816	S 138G	102 DIS	Tu 1–2P	87 DWINELLE	Global National Success and Failure in the Age of a Global			
71819	S 138G	103 DIS	W 10–11A	109 DWINELLE	National Success and Failure in the Age of a			
71822	S 138G	104 DIS	Th 3–4P	2030 VALLEY LSB	Global National Success and Failure in the Age of a Global			
71825	P 140A	001 LEC	TuTh 330–5P	145 MCCONE	Selected Topics in Comparative Politics	4	HSUEH, R	20
					China, Global Power or Political Decay?"		,	
71827	S 140A	101 DIS	Th 11–1230P	54 BARROWS				
73751	S 140A	102 DIS	W 4–530P	136 BARROWS	Selected Topics in Comparative Politics Selected Topics in Comparative Politics			
71828		001 LEC	TuTh 1230–2P	56 BARROWS	Politics and Government in Eastern Europe	4	WITTENBERG, J	17
			Note: "Politics and	History in Eastern Europe"				
71831	S 141C	101 DIS	M 11–12P	B56 HILDEBRAND	Politics and Government in Eastern Europe			
71834	S 141C	103 DIS	W 10–11A	121 WHEELER	Politics and Government in Eastern Europe			
71837	P 143B	001 LEC	TuTh 930–11A	170 BARROWS	Northeast Asian Politics	4	VOGEL, S K	7
71840		101 DIS	M 10–11A	136 BARROWS	Northeast Asian Politics			
71843		102 DIS	W 2-3P	151 BARROWS	Northeast Asian Politics			-
71845 73745	P 144B S 144B	001 LEC 101 DIS	TuTh 2–330P M 11–12P	141 GIANNINI 130 WHEELER	Politics of Divided Korea Politics of Divided Korea	4	LEE, H Y	5
73745	S 144B	101 DIS	W 10–12P	50 BARROWS	Politics of Divided Korea			
71846	P 146A	001 LEC	TuTh 5–630P	390 HEARST MIN	African Politics	4	ARRIOLA, L R	14
71849	S 146A	101 DIS	M 10–11A	121 WHEELER	African Politics			
71852		103 DIS	W 11–12P	B56 HILDEBRAND	African Politics			
71855		001 LEC	TuTh 330–5P	88 DWINELLE	Western European Politics	4	LEVY, J D	20
71858	S 147B	101 DIS	M 4-530P	205 DWINELLE	Western European Politics			
71861 71864	S 147B P 148A	102 DIS 001 LEC	Th 1230–2P TuTh 2–330P	156 DWINELLE 60 EVANS	Western European Politics Latin American Politics	4	COLLIER, R B	5
71867		101 DIS	M 4–530P	183 DWINELLE	Latin American Politics	-	OOLLIER, R D	5
71870	S 148A	104 DIS	Th 330–5P	2301 TOLMAN	Latin American Politics			
71873		001 LEC	MW 4-530P	2050 VALLEY LSB	Special Topics in Area Studies	4	ZOOK, D C	13
			Note: "The Politics	of Southeast Asia"				
71876	P 150	001 LEC	TuTh 1230–2P	2 LECONTE	The American Legal System	4	KAGAN, R A	17
71879	S 150	101 DIS	M 10–11A	104 BARROWS	The American Legal System	•		
71882	S 150	102 DIS	Tu 11–12P	116 HAVILAND	The American Legal System			
71885	S 150	103 DIS	W 12–1P	50 BARROWS	The American Legal System			
71888	S 150	104 DIS 001 LEC	Th 2–3P	187 DWINELLE	The American Legal System Constitutional Law of the United States	4		13
71891	P 157A	OUTLEC	MW 4–530P	390 HEARST MIN		4	SILVERSTEIN, G	13
				iew and the Powers of Govern				
71894		101 DIS	Tu 10–12P	185 BARROWS	Constitutional Law of the United States			
71897 71900		102 DIS 103 DIS	W 12–2P Th 2–4P	229 DWINELLE 50 BARROWS	Constitutional Law of the United States Constitutional Law of the United States			
71903		103 DIG 104 DIS	F 10–12P	115 KROEBER	Constitutional Law of the United States			
71906		105 DIS	Th 4–6P	2070 VALLEY LSB	Constitutional Law of the United States			
71909	S 157A	106 DIS	W 10–12P	2 EVANS	Constitutional Law of the United States			
71912	P 161	001 LEC	TuTh 330–5P	130 WHEELER	Public Opinion, Voting and Participation	4	SHANKS, J M	20
71915	S 161	101 DIS	Th 8–930A	185 BARROWS	Public Opinion, Voting and Participation			
71918 71921	S 161 P 164A	102 DIS 001 LEC	M 4–530P TuTh 1230–2P	136 BARROWS 141 GIANNINI	Public Opinion, Voting and Participation Political Psychology and Involvement	4	CITRIN, J	17
71921	S 164A	101 DIS	Th 330–5P	185 BARROWS	Political Psychology and Involvement	-	OTTAIN, J	17
71927	S 164A	102 DIS	M 4–530P	283 DWINELLE	Political Psychology and Involvement			
71930	P 179	001 LEC	W 4–5P	WHEELER AUD	Undergraduate Colloquium on Political Science	1: PF	ROSS, A D	TBA
71933	P 189	001 LEC	TuTh 330–5P	390 HEARST MIN	Selected Topics in Public Organization and	4	ANSELL, C K	20
74000	6 400	101 010	M 40 444		Policy			
71936	S 189	101 DIS	M 10–11A	140 BARROWS	Selected Topics in Public Organization and Policy			
					,			

71939	S 189	102 DIS	Tu 11–12P	78 BARROWS	Selected Topics in Public Organization and Policy			
71942	S 189	103 DIS	W 12–1P	20 WHEELER	Selected Topics in Public Organization and Policy			
71945	S 189	104 DIS	Th 2–3P	203 WHEELER	Selected Topics in Public Organization and Policy			
SEE DEPT	P H190/	A 001 SEM	M 12–2P	791 BARROWS	Honors Seminar	4: PF	GUROWITZ, A	18
SEE DEPT	P H190/	A 002 SEM	F 10–12P	791 BARROWS	Honors Seminar	4: PF	BIMES, T L	1
SEE DEPT	P H195/	A 1-46 IND		ТВА	Senior Honors Thesis	4		NONE UG SR & POLITICAL SCIENCE
SEE DEPT	P H195	B 1–137 IND		ТВА	Senior Honors Thesis	4		NONE UG SR & POLITICAL SCIENCE
SEE DEPT	P 196	1–136 IND		ТВА	Special Research Project	1–4		NONE
				e to add Political Science 196 i visor in 296 Barrows for details		es compl	eting a petition and obtainir	ng the signatures of a faculty sponsor and the Political Science chair. See an
SEE DEPT	P 197	1–137 FLD	, i i i i i i i i i i i i i i i i i i i	ТВА	Field Study in Political Science	1–3: P	F	NONE JR, SR
				e to add Political Science 197 i visor in 296 Barrows for details		es compl	eting a petition and obtainir	ng the signatures of a faculty sponsor and the Political Science chair. See an
SEE DEPT	P 199	1–136 IND	-	ТВА	Supervised Independent Study and Research f Under	or1–4: P	F	NONE JR, SR
				e to add Political Science 199 i visor in 296 Barrows for details		es compl	eting a petition and obtainir	ng the signatures of a faculty sponsor and the Political Science chair. See an

PSYCHOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
74003	P 1	001 LEC	MW 10–11A	WHEELER AUD	General Psychology	3	KIHLSTROM, J F	1	BY CATEGORY
74006	S 1	101 DIS	M 1–2P	3140 TOLMAN	General Psychology		, -		
74009	S 1	102 DIS	M 2–3P	3140 TOLMAN	General Psychology				
74012	S 1	103 DIS	M 3–4P	3140 TOLMAN	General Psychology				
74015	S 1	104 DIS	M 4–5P	3140 TOLMAN	General Psychology				
74018	S 1	105 DIS	Tu 9–10A	3140 TOLMAN	General Psychology				
74021	S 1	106 DIS	Tu 10–11A	3140 TOLMAN	General Psychology				
74024	S 1	107 DIS	Tu 11–12P	3140 TOLMAN	General Psychology				
74027	S 1	108 DIS	Tu 12–1P	3140 TOLMAN	General Psychology				
74030	S 1	109 DIS	Tu 1–2P	3140 TOLMAN	General Psychology				
74033	S 1	110 DIS	Tu 2–3P	3140 TOLMAN	General Psychology				
74036	S 1	111 DIS	Tu 3–4P	3140 TOLMAN	General Psychology				
74039	S 1	112 DIS	Tu 4–5P	3140 TOLMAN	General Psychology				
74042	S 1	113 DIS	W 1–2P	3140 TOLMAN	General Psychology				
74045	S 1	114 DIS	W 2–3P	3140 TOLMAN	General Psychology				
74048	S 1	115 DIS	W 3–4P	3140 TOLMAN	General Psychology				
74051	S 1	116 DIS	W 4–5P	3140 TOLMAN	General Psychology				
74054	S 1	117 DIS	Th 9–10A	3140 TOLMAN	General Psychology				
74057	S 1	118 DIS	Th 10–11A	3140 TOLMAN	General Psychology				
74060	S 1	119 DIS	Th 11–12P	3140 TOLMAN	General Psychology				
74063	S 1	120 DIS	Th 12–1P	3140 TOLMAN	General Psychology				
74066	S 1	121 DIS	F 9–10A	3140 TOLMAN	General Psychology				
74069	S 1	122 DIS	F 10–11A	3140 TOLMAN	General Psychology				
74072	S 1	123 DIS	F 11–12P	3140 TOLMAN	General Psychology				
74075	S 1	124 DIS	F 12–1P	3140 TOLMAN	General Psychology				
74078	S 1	125 DIS		CANCELLED	General Psychology				
74081	S 1	126 DIS		CANCELLED	General Psychology				
74084	S 1	127 DIS		CANCELLED	General Psychology				
74087	P 2	001 LEC	MWF 3–4P	100 GPB	Principles of Psychology	3		8	BY CATEGORY
			Note: Psychology	2 is designed for junior and ser	nior nonpsychology majors as an alternative to Ps	sychology	1. This lecture only course	features	a basic overview of current and classic research emphasizing the
			implications of psyc	chology for everyday life.					
74090	P 2	002 LEC	TuTh 330–5P	1 LECONTE	Principles of Psychology	3		20	BY CATEGORY
				2 is designed for junior and ser chology for everyday life.	nior nonpsychology majors as an alternative to Ps	sychology	1. This lecture only course	features	a basic overview of current and classic research emphasizing the
74096	P 24	001 SEM	W 2-3P	G75 TOLMAN	Freshman Seminars	1: PF	DEVALOIS, K K	ТВА	FR
74099	P 24	002 SEM		CANCELLED	Freshman Seminars	1: PF		TBA	

SEE	P 98	1–10 GRP		ТВА	Supervised Group Study	1–3		NONE	1
DEPT SEE	P 99	1–7 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	1
DEPT 74153	P 101	001 LEC	MWF 11-12P	100 GPB	Research and Data Analysis in Psychology	4	WICKENS, T D	2	BY CATEGORY
74156	S 101	101 DIS	M 1–3P	5316 TOLMAN	Research and Data Analysis in Psychology	-	WIOREIRO, 1 D	-	DI OMECONI
74159	S 101	102 DIS	Tu 9–11A	5316 TOLMAN	Research and Data Analysis in Psychology				
74162	S 101	103 DIS	Tu 12–2P	5316 TOLMAN	Research and Data Analysis in Psychology				
74165	S 101	104 DIS	Tu 2–4P	5316 TOLMAN	Research and Data Analysis in Psychology				
74168	S 101	105 DIS	W 1–3P	5316 TOLMAN	Research and Data Analysis in Psychology				
74171	S 101	106 DIS	Th 9–11A	5316 TOLMAN	Research and Data Analysis in Psychology				
74174	S 101	107 DIS	Th 12–2P	5316 TOLMAN	Research and Data Analysis in Psychology				
74177	S 101	108 DIS	Th 2–4P	5316 TOLMAN	Research and Data Analysis in Psychology				
74183	S 106	101 DIS		CANCELLED	Psychology of Dreams				
74186	S 106	102 DIS		CANCELLED	Psychology of Dreams				
74189	S 106	103 DIS		CANCELLED	Psychology of Dreams				
74192	S 106	104 DIS		CANCELLED	Psychology of Dreams				
74195	S 106	105 DIS		CANCELLED	Psychology of Dreams				
74198	S 106	106 DIS		CANCELLED	Psychology of Dreams				
74201	S 106	107 DIS		CANCELLED	Psychology of Dreams				
74204	S 106	108 DIS		CANCELLED	Psychology of Dreams				
74207	S 106	109 DIS		CANCELLED	Psychology of Dreams				
74210	P 110	001 LEC	MW 3-4P	159 MULFORD	Introduction to Biological Psychology	3		8	SO, JR, SR & BY CATEGORY
74213	S 110	101 DIS	Tu 9–10A	3112 TOLMAN	Introduction to Biological Psychology	-		-	
74216	S 110	102 DIS	Tu 10–11A	3112 TOLMAN	Introduction to Biological Psychology				
74219	S 110	103 DIS	Tu 11–12P	3112 TOLMAN	Introduction to Biological Psychology				
74222	S 110	104 DIS	Th 1–2P	3112 TOLMAN	Introduction to Biological Psychology				
74225	S 110	105 DIS	Th 2–3P	3112 TOLMAN	Introduction to Biological Psychology				
74228	S 110	106 DIS	Th 3–4P	3112 TOLMAN	Introduction to Biological Psychology				
74231		B 001 LEC	MWF 9–10A	2040 VALLEY LSB	Animal Behavior	4	CALDWELL, R L	16	SO, JR, SR
					section 1. Also: LACEY, E A; BENTLEY, G E		···,··-		
74234	S C115	B 101 DIS	W 1–2P	3112 TOLMAN	Animal Behavior				
74237		B 102 DIS	W 2–3P	3112 TOLMAN	Animal Behavior				
74240		B 103 DIS	W 3–4P	3112 TOLMAN	Animal Behavior				
74243		B 104 DIS	W 4–5P	3112 TOLMAN	Animal Behavior				
74246		B 105 DIS	Th 1–2P	3140 TOLMAN	Animal Behavior				
74249		B 106 DIS	Th 2–3P	3140 TOLMAN	Animal Behavior				
74252		B 107 DIS	Th 3–4P	3140 TOLMAN	Animal Behavior				
74255		B 108 DIS	Th 4–5P	3140 TOLMAN	Animal Behavior				
74261	P 119	001 LEC	TuTh 330–5P	WHEELER AUD	Drugs and Behavior	3	PRESTI, D E	20	BY CATEGORY
74264	S 119	101 DIS	M 9–10A	209 DWINELLE	Drugs and Behavior		,		
74267	S 119	102 DIS	Tu 1–2P	2301 TOLMAN	Drugs and Behavior				
74270	S 119	103 DIS	W 1–2P	340 MOFFITT	Drugs and Behavior				
74273	S 119	104 DIS	Th 8–9A	109 DWINELLE	Drugs and Behavior				
74276	S 119	105 DIS	W 2–3P	223 DWINELLE	Drugs and Behavior				
74279	S 119	106 DIS	M 1–2P	223 DWINELLE	Drugs and Behavior				
74282	S 119	107 DIS	Tu 8–9A	340 MOFFITT	Drugs and Behavior				
74285	S 119	108 DIS	W 9–10A	209 DWINELLE	Drugs and Behavior				
74288	S 119	109 DIS	Th 1–2P	2301 TOLMAN	Drugs and Behavior				
74291	S 119	110 DIS	F 3–4P	340 MOFFITT	Drugs and Behavior				
74294	S 119	111 DIS	M 3–4P	109 DWINELLE	Drugs and Behavior				
74297	S 119	112 DIS	M 4–5P	340 MOFFITT	Drugs and Behavior				
74300	S 119	113 DIS	F 10–11A	107 GPB	Drugs and Behavior				
74303	S 119	114 DIS	F 1–2P	223 DWINELLE	Drugs and Behavior				
74306	S 119	115 DIS	Tu 9–10A	103 GPB	Drugs and Behavior				
74309	S 119	116 DIS	W 12–1P	340 MOFFITT	Drugs and Behavior				
74312	S 119	117 DIS	Th 11–12P	2308 TOLMAN	Drugs and Behavior				
74315	S 119	118 DIS	F 8–9A	109 DWINELLE	Drugs and Behavior				
74318		001 LEC	MW 1–2P	159 MULFORD	Basic Issues in Cognition	3	LOMBROZO, T	12	SO, JR, SR & BY CATEGORY
				with Cognitive Science C100	•		,		
74321	S C120	101 DIS	Tu 9–10A	B6 TOLMAN	Basic Issues in Cognition				
74324		102 DIS	Tu 10–11A	B6 TOLMAN	Basic Issues in Cognition				
74324		102 DIS	Tu 11–12P	B6 TOLMAN	Basic Issues in Cognition				
74330		103 DIS 104 DIS	Th 1–2P	B6 TOLMAN	Basic Issues in Cognition				
74333		104 DIS	Th 2–3P	B6 TOLMAN	Basic Issues in Cognition				
74336		105 DIS	Th 3–4P	B6 TOLMAN	Basic Issues in Cognition				
74330		001 LEC	MW 10–11A	159 MULFORD	Perception	3	PRINZMETAL, W	1	BY CATEGORY
1-1000	1 0120	301 220			•	0	· · · · · · · · · · · · · · · · · · ·	•	2. 0/1200/11
			Note: Cross-listed	with Cognitive Science C126	Section 1.				
74342	S C126	101 DIS	Tu 2–3P	B6 TOLMAN	Perception				

	74045	0.0400	400 DIC	T. 0 4D		Descention				
		S C126		Tu 3–4P	B6 TOLMAN	Perception				
			103 DIS	Th 9–10A	B6 TOLMAN	Perception				
			104 DIS	Th 10–11A	B6 TOLMAN	Perception				
		S C126		F 9–10A	B6 TOLMAN	Perception				
		S C126		F 10–11A	B6 TOLMAN	Perception				
7	74357	P C127	001 LEC	TuTh 11–12P	101 MORGAN	Cognitive Neuroscience	3	IVRY, R	9	
				Note: Cross-listed	with Cognitive Science C127 se	ection 1.				
	74250	C C107		W 1–2P	-					
		S C127			B6 TOLMAN	Cognitive Neuroscience				
		S C127		W 2-3P	B6 TOLMAN	Cognitive Neuroscience				
		S C127		W 3–4P	B6 TOLMAN	Cognitive Neuroscience				
		S C127		F 1–2P	B6 TOLMAN	Cognitive Neuroscience				
		S C127		F 2–3P	B6 TOLMAN	Cognitive Neuroscience				
		S C127		F 3–4P	B6 TOLMAN	Cognitive Neuroscience				
		P 130	001 LEC	MW 2–3P	100 GPB		3	LEVENSON, R W	15	SO, JR, SR & BY CATEGORY
		S 130	101 DIS	Tu 12–1P	B6 TOLMAN	Clinical Psychology				
		S 130	102 DIS	Tu 1–2P	B6 TOLMAN	Clinical Psychology				
7		S 130	103 DIS	W 9–10A	3140 TOLMAN	Clinical Psychology				
7	74372	S 130	104 DIS	W 10–11A	3140 TOLMAN	Clinical Psychology				
7	74375	S 130	105 DIS	W 11–12P	3140 TOLMAN	Clinical Psychology				
7	74378	S 130	106 DIS	W 12–1P	3140 TOLMAN	Clinical Psychology				
7	74381	S 130	107 DIS	Th 2–3P	3138 TOLMAN	Clinical Psychology				
7	74384	S 130	108 DIS	Th 3–4P	3138 TOLMAN	Clinical Psychology				
7	74387	S 130	109 DIS	Th 4–5P	3138 TOLMAN	Clinical Psychology				
		S 130	110 DIS		CANCELLED	Clinical Psychology				
	74396	P 140	001 LEC	MW 10-11A	2050 VALLEY LSB		3	MARKSON, L	1	BY CATEGORY
		S 140	101 DIS	M 2–3P	3138 TOLMAN	Developmental Psychology	•		·	51 611200111
		S 140	102 DIS	M 3–4P	3138 TOLMAN	Developmental Psychology				
		S 140	102 DIS	M 4–5P	3138 TOLMAN	Developmental Psychology				
		S 140	103 DIS	Tu 9–10A	2235 TOLMAN	Developmental Psychology				
		S 140	104 DIS	Tu 10–11A	2235 TOLMAN	Developmental Psychology				
				Tu 11–12P	2235 TOLMAN 2235 TOLMAN					
		S 140 S 140	106 DIS 107 DIS			Developmental Psychology Developmental Psychology				
				Tu 12–1P	2235 TOLMAN					
		S 140	108 DIS	Tu 1–2P	2235 TOLMAN	Developmental Psychology				
		S 140	109 DIS	Tu 2–3P	2235 TOLMAN	Developmental Psychology				
		S 140	110 DIS	Tu 3–4P	2235 TOLMAN	Developmental Psychology				
		S 140	111 DIS	Th 9–10A	3138 TOLMAN	Developmental Psychology				
		S 140	112 DIS	Th 10–11A	3138 TOLMAN	Developmental Psychology				
		S 140	113 DIS	Th 11–12P	3138 TOLMAN	Developmental Psychology				
		S 140	114 DIS	Th 12–1P	3138 TOLMAN	Developmental Psychology				
		S 140	115 DIS	Th 1–2P	3138 TOLMAN	Developmental Psychology				
7	74426	P 141	001 LEC	TuTh 2–3P	101 BARKER	Development During Infancy	3	CAMPOS, J	5	BY CATEGORY
7	74429	S 141	101 DIS	W 12–1P	3138 TOLMAN	Development During Infancy				
7	74432	S 141	102 DIS	W 1–2P	3138 TOLMAN	Development During Infancy				
- 7	74435	S 141	103 DIS	W 2–3P	3138 TOLMAN	Development During Infancy				
- 7	74444	P 143	001 LEC	MW 2–3P	2060 VALLEY LSB	Language Acquisition	3	HUDSON, C L	15	
7	74446	S 143	101 DIS	W 9–10A	B6 TOLMAN	Language Acquisition				
7	75464	S 143	102 DIS	W 10–11A	B6 TOLMAN	Language Acquisition				
7	75467	S 143	103 DIS	W 11–12P	B6 TOLMAN	Language Acquisition				
	74450	P 148	001 SEM			Topical Seminars in Developmental Psychology	3	MAIN, M B	NONE	CLASS ENTRY CODE REQ
7	74453	P 150	001 LEC	TuTh 10–11A	100 GPB		3		19	BY CATEGORY
		S 150	101 DIS	Tu 2–3P	3112 TOLMAN	Psychology of Personality				
	74459	S 150	102 DIS	Tu 3–4P	3112 TOLMAN	Psychology of Personality				
		S 150	103 DIS	W 10–11A	2235 TOLMAN	Psychology of Personality				
		S 150	104 DIS	W 11–12P	2235 TOLMAN	Psychology of Personality				
		S 150	105 DIS	Th 2–3P	2235 TOLMAN	Psychology of Personality				
	74471	S 150	106 DIS	Th 3–4P	2235 TOLMAN	Psychology of Personality				
	74480	P 156	001 LEC	MW 2–3P	155 DWINELLE		3	KELTNER, D	15	BY CATEGORY
	74483	S 156	101 DIS	Tu 9–10A	3138 TOLMAN	Human Emotion	5	REETNER, D	15	BIGATEGORI
		S 156	101 DIS 102 DIS	Tu 10–11A	3138 TOLMAN	Human Emotion				
					3138 TOLMAN	Human Emotion				
		S 156	103 DIS	Tu 11–12P						
		S 156	104 DIS	Tu 12–1P	3138 TOLMAN	Human Emotion				
		S 156	105 DIS	Tu 1–2P	3138 TOLMAN	Human Emotion				
		S 156	106 DIS	Tu 2–3P	3138 TOLMAN	Human Emotion				
		S 156	107 DIS	Tu 3–4P	3138 TOLMAN	Human Emotion				
		S 156	108 DIS	Tu 4–5P	3138 TOLMAN	Human Emotion				
		S 156	109 DIS	W 9–10A	3138 TOLMAN	Human Emotion				
		S 156	110 DIS	W 10–11A	3138 TOLMAN	Human Emotion				
		S 156	111 DIS	W 11–12P	3138 TOLMAN	Human Emotion				
		S 156	112 DIS	F 10–11A	3138 TOLMAN	Human Emotion				
		S 156	113 DIS	F 11–12P	3138 TOLMAN	Human Emotion				
7	74522	S 156	114 DIS	F 12–1P	3138 TOLMAN	Human Emotion				

74525 74531 74534 74537 74540 74543 74546 74549	S 156 115 DIS P 160 001 LEC S 160 101 DIS S 160 102 DIS S 160 103 DIS S 160 104 DIS S 160 105 DIS S 160 105 DIS S 160 106 DIS	F 1-2P MW 9-10A M 2-3P M 3-4P M 4-5P Th 9-10A Th 10-11A Th 11-12P	3138 TOLMAN 100 GPB 2235 TOLMAN 2235 TOLMAN 2235 TOLMAN 2235 TOLMAN 2235 TOLMAN 2235 TOLMAN	Human Emotion Social Psychology Social Psychology Social Psychology Social Psychology Social Psychology Social Psychology Social Psychology	3		16	SO, JR, SR & BY CATEGORY
74561 74563 75470	P 163 001 LEC S 163 101 DIS S 163 102 DIS	TuTh 1–2P	110 BARROWS	Small Group Structure and Processes Small Group Structure and Processes Small Group Structure and Processes	3	NEMETH, C J	17	BY CATEGORY
74564	P 166AC 001 LEC	TuTh 2–3P	159 MULFORD	Cultural Psychology	3	PENG, K	5	BY CATEGORY
		Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
74567	S 166AC 101 DIS	W 9–10A	3112 TOLMAN	Cultural Psychology				
		Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
74570	S 166AC 102 DIS	W 10–11A	3112 TOLMAN	Cultural Psychology				
		Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
74573	S 166AC 103 DIS	W 11–12P	3112 TOLMAN	Cultural Psychology				
		Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
74576	S 166AC 104 DIS	Th 9–10A	3112 TOLMAN	Cultural Psychology				
		Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
74579	S 166AC 105 DIS	Th 10–11A	3112 TOLMAN	Cultural Psychology				
		Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
74582	S 166AC 106 DIS	Th 11–12P	3112 TOLMAN	Cultural Psychology				
		Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
74584	P 192 001 LEC	F 1–4P	G75 TOLMAN	Special Topics in Psychology	3	BUNGE, S A	12	
74585 SEE	P H194A 001 SEM P H195A 1–25 IND	M 10–12P	2129 TOLMAN TBA	Honors Seminar Special Study for Honors Candidates	2 1–3	COVINGTON, M V	NONE	CLASS ENTRY CODE REQ
DEPT	1 11135A 1-25 IND		IDA	Special Study for Honors Candidates	1-5		NONE	-
SEE DEPT	P H195B 1-20 IND		ТВА	Special Study for Honors Candidates	1–3		NONE	E
SEE	P 197 1–7 FLD		ТВА	Field Study in Psychology	1–3		NONE	JR, SR
SEE DEPT	P 198 1–11 GRP		ТВА	Directed Group Study	1–3		NONE	E JR, SR

PUBLIC HEALTH

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
75503	P 14	001 LEC	MWF 11-12P	105 NORTH GATE	Healthy People: Introduction to Health Promotion		GRIEGO, B	2	
75506	S 14	101 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75509	S 14	102 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75512	S 14	103 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75515	S 14	104 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75518	S 14	105 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75521	S 14	106 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75524	S 14	107 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75527	S 14	108 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75530	S 14	109 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75533	S 14	110 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75536	S 14	111 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75539	S 14	112 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75542	S 14	113 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75545	S 14	114 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75548	S 14	115 DIS			Healthy People: Introduction to Health Promotion		GRIEGO, B		
75551	P 39E	001 SEM	M 10–12P	2523 TOLMAN	Freshman/Sophomore Seminar	2: PF	REINGOLD, A L	TBA	BY CATEGORY
			Note: "The Medica	I Detectives"					
75554	P 39F	001 SEM	W 2–4P	2523 TOLMAN	Freshman/Sophomore Seminar	2: PF	SABRY, Z I	TBA	FR, SO & BY CATEGORY
			Note: "Eating and I	Health Disorders"					
75557	P 97	001 IND			Field Study	1–4: PF	GRIEGO, B	NONE	

75560	P 97	002 IND			Field Study	1–4: PF	DUHL, L J	NONE	
75563	P 97	003 IND			Field Study	1–4: PF	GRIEGO, B	NONE	
75566	P 97	004 IND			Field Study		DUHL, L J	NONE	
75569	P 97	005 IND			Field Study		KODAMA, C J	NONE	
75572	P 98	001 GRP	Th 7–9P	2525 TOLMAN	Directed Group Study		DUHL, L J	NONE	
75575	P 98	002 GRP	1117-51	2323 1020/10	Directed Group Study		GRIEGO, B	NONE	
75578	P 98	002 GRP	Th 6–8P	88 DWINELLE	Directed Group Study		POTTS, D M	NONE	
			110-05	86 DWINELLE					
75581	P 98	004 GRP			Directed Group Study		BOYCE, W T		CLASS ENTRY CODE REQ
75584	P 98	005 GRP			Directed Group Study		DUHL, L J	NONE	
75587	P 98	006 GRP			Directed Group Study		GRIEGO, B	NONE	
75590	P 98	008 GRP			Directed Group Study		WINKELSTEIN, W	NONE	
75593	P 98	009 GRP			Directed Group Study		KODAMA, C J	NONE	
75596	P 98	010 GRP			Directed Group Study	1–4: PF	HOSANG, R A	NONE	
75599	P 98	012 GRP			Directed Group Study	1–4: PF	DUHL, L J	NONE	
75602	P 98	013 GRP	M 5–7P	104 GPB	Directed Group Study	1–4: PF	GRIEGO, B	NONE	
75605	P 98	015 GRP			Directed Group Study	1–4: PF	DUHL, L J	NONE	
75608	P 98	016 GRP		UNSCHED NOFACILITY	Directed Group Study	1–4: PF	HALPIN, H A	NONE	
75611	P 98	017 GRP			Directed Group Study	1–4: PF	RILEY, LW	NONE	
75614	P 98	018 GRP			Directed Group Study		MINKLER, M A	NONE	
75617	P 98	020 GRP			Directed Group Study		RINCON, A	NONE	
75620	P 99	001 IND			Supervised Independent Study		HARRIS, E	NONE	
75623	P 99	002 IND			Supervised Independent Study		GRIEGO, B	NONE	
75626	P 104A	001 LEC	M 2–4P	101 BARKER	Health Promotion in a College Setting	2: TP	GRIEGO, B	15	CLASS ENTRY CODE REQ
75629	P 104A	002 LEC		TOT DATREE	Health Promotion in a College Setting	2: TP	GRIEGO, B	TBA	BY CATEGORY
	P 104A	002 LEC	TuTh 330–5P	201 GIANNINI		2: TP		20	CLASS ENTRY CODE REQ
75632					Health Promotion in a College Setting	2.18	GRIEGO, B	20	CLASS ENTRY CODE REQ
75635	S 104A	101 DIS	M 8–9A	106 MULFORD	Health Promotion in a College Setting				
75638	S 104A	102 DIS	M 4–5P	2038 VALLEY LSB	Health Promotion in a College Setting				
75641	S 104A	103 DIS	M 8–9A	14 HAVILAND	Health Promotion in a College Setting				
75644	S 104A	104 DIS	M 4–5P	102 BARROWS	Health Promotion in a College Setting				
75647	S 104A	105 DIS	M 4–5P	106 MULFORD	Health Promotion in a College Setting				
75650	S 104A	106 DIS	M 8–9A	115 BARROWS	Health Promotion in a College Setting				
75653	S 104A	107 DIS	M 1–2P	108 WHEELER	Health Promotion in a College Setting				
75656	S 104A	108 DIS	M 4–5P	332 GIANNINI	Health Promotion in a College Setting				
75659	S 104A	109 DIS	M 4–5P	14 HAVILAND	Health Promotion in a College Setting				
75662	S 104A	110 DIS	M 8–9A	108 WHEELER	Health Promotion in a College Setting				
75665	P 105	001 LEC			Policy, Planning, and Evaluation of Health	3	GRIEGO, B	TBA	CLASS ENTRY CODE REQ
						3	GRIEGO, B	ТВА	CLASS ENTRY CODE REQ
					Policy, Planning, and Evaluation of Health Promotio	3 3	GRIEGO, B THE STAFF	ТВА ТВА	CLASS ENTRY CODE REQ BY CATEGORY
75665	P 105	001 LEC 001 LEC	M 4-6P	WHEELER AUD	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program	3	THE STAFF		BY CATEGORY
75665 75668	P 105 P 113	001 LEC		WHEELER AUD	Policy, Planning, and Evaluation of Health Promotio	3		ТВА	
75665 75668	P 105 P 113	001 LEC 001 LEC	M 4–6P		Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in	3 2: PF	THE STAFF DUHL, L J	ТВА 13	BY CATEGORY BY CATEGORY
75665 75668	P 105 P 113	001 LEC 001 LEC	M 4–6P Note: Public Health	116 was formerly IDS 130. Co	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671	P 105 P 113 P 116	001 LEC 001 LEC 001 LEC	M 4–6P Note: Public Health Attendance is mand	116 was formerly IDS 130. Co latory and no switching will be a	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668	P 105 P 113	001 LEC 001 LEC	M 4–6P Note: Public Health	116 was formerly IDS 130. Co	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674	P 105 P 113 P 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS	M 4–6P Note: Public Health Attendance is manc W 8–9A	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671	P 105 P 113 P 116	001 LEC 001 LEC 001 LEC	M 4–6P Note: Public Health Attendance is mand	116 was formerly IDS 130. Co latory and no switching will be a	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677	P 105 P 113 P 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS	M 4–6P Note: Public Health Attendance is mand W 8–9A W 9–10A	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER 204 DWINELLE	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674	P 105 P 113 P 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS	M 4–6P Note: Public Health Attendance is manc W 8–9A	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677 75680	P 105 P 113 P 116 S 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS 105 DIS	M 4–6P Note: Public Health Attendance is mano W 8–9A W 9–10A W 9–10A	116 was formerly IDS 130. Co latory and no switching will be a 108 WHEELER 204 DWINELLE 104 DWINELLE	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677	P 105 P 113 P 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS	M 4–6P Note: Public Health Attendance is mand W 8–9A W 9–10A	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER 204 DWINELLE	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677 75680 75683	P 105 P 113 P 116 S 116 S 116 S 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS 105 DIS 106 DIS	M 4–6P Note: Public Health Attendance is mano W 8–9A W 9–10A W 9–10A W 9–10A W 10–11A	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER 204 DWINELLE 104 DWINELLE 104 GPB	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677 75680	P 105 P 113 P 116 S 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS 105 DIS	M 4–6P Note: Public Health Attendance is mano W 8–9A W 9–10A W 9–10A	116 was formerly IDS 130. Co latory and no switching will be a 108 WHEELER 204 DWINELLE 104 DWINELLE	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677 75680 75683 75686	P 105 P 113 P 116 S 116 S 116 S 116 S 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS 105 DIS 106 DIS 107 DIS	M 4–6P Note: Public Health Attendance is mano W 8–9A W 9–10A W 9–10A W 10–11A W 10–11A	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER 204 DWINELLE 104 DWINELLE 104 GPB 205 WHEELER	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677 75680 75683	P 105 P 113 P 116 S 116 S 116 S 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS 105 DIS 106 DIS	M 4–6P Note: Public Health Attendance is mano W 8–9A W 9–10A W 9–10A W 9–10A W 10–11A	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER 204 DWINELLE 104 DWINELLE 104 GPB	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677 75680 75683 75686 75689	P 105 P 113 P 116 S 116 S 116 S 116 S 116 S 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS	M 4–6P Note: Public Health Attendance is mano W 8–9A W 9–10A W 9–10A W 10–11A W 10–11A W 11–12P	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER 204 DWINELLE 104 DWINELLE 104 GPB 205 WHEELER 202 WHEELER	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677 75680 75683 75686	P 105 P 113 P 116 S 116 S 116 S 116 S 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS 105 DIS 106 DIS 107 DIS	M 4–6P Note: Public Health Attendance is mano W 8–9A W 9–10A W 9–10A W 10–11A W 10–11A	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER 204 DWINELLE 104 DWINELLE 104 GPB 205 WHEELER	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677 75680 75683 75686 75689	P 105 P 113 P 116 S 116 S 116 S 116 S 116 S 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS	M 4–6P Note: Public Health Attendance is mano W 8–9A W 9–10A W 9–10A W 10–11A W 10–11A W 11–12P	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER 204 DWINELLE 104 DWINELLE 104 GPB 205 WHEELER 202 WHEELER	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
75665 75668 75671 75674 75677 75680 75683 75686 75689	P 105 P 113 P 116 S 116 S 116 S 116 S 116 S 116 S 116 S 116	001 LEC 001 LEC 001 LEC 101 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS	M 4–6P Note: Public Health Attendance is mano W 8–9A W 9–10A W 9–10A W 10–11A W 10–11A W 11–12P	116 was formerly IDS 130. Co datory and no switching will be a 108 WHEELER 204 DWINELLE 104 DWINELLE 104 GPB 205 WHEELER 202 WHEELER	Policy, Planning, and Evaluation of Health Promotio Campus/Community Health Impact Program Seminar on Social, Political, and Ethical Issues in ntact the Health &Medical Apprenticeship Progra allowed. Instructions regarding enrollment will be Seminar on Social, Political, and Ethical Issues in Seminar on Social, Political, and Ethical Issues in	3 2: PF m (HMAP	THE STAFF DUHL, L J) by visiting hmap.berkeley	TBA 13 .edu for	BY CATEGORY BY CATEGORY more information. Enroll only in a section that you can attend.
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75719	S 116	118 DIS	W 8–9A	104 GPB	Seminar on Social, Political, and Ethical Issues				
					in				
75722	S 116	119 DIS	W 1–2P	108 WHEELER	Seminar on Social, Political, and Ethical Issues in				
75725	S 116	120 DIS	Th 8–9A	108 WHEELER	Seminar on Social, Political, and Ethical Issues in				
75728	S 116	123 DIS	Th 3–4P	2525 TOLMAN	Seminar on Social, Political, and Ethical Issues in				
75731	S 116	124 DIS	Th 8–9A	115 BARROWS	Seminar on Social, Political, and Ethical Issues in				
75734	S 116	125 DIS	Th 2–3P	115 BARROWS	Seminar on Social, Political, and Ethical Issues				
75737	S 116	126 DIS	Th 9–10A	115 BARROWS	in Seminar on Social, Political, and Ethical Issues				
75740	S 116	127 DIS	F 8–9A	201 WHEELER	in Seminar on Social, Political, and Ethical Issues				
75743	S 116	128 DIS	F 8–9A	108 WHEELER	in Seminar on Social, Political, and Ethical Issues				
75746	S 116	129 DIS	F 9–10A	104 DWINELLE	in Seminar on Social, Political, and Ethical Issues				
75749	S 116	130 DIS	F 10–11A	115 BARROWS	in Seminar on Social, Political, and Ethical Issues				
75752	S 116	131 DIS	F 11–12P	108 WHEELER	in Seminar on Social, Political, and Ethical Issues				
75755	S 116	132 DIS	F 12–1P	108 WHEELER	in Seminar on Social, Political, and Ethical Issues				
75758	P C129	001 LEC			in The Aging Human Brain	3	JAGUST, W J	ТВА	
			Note: Cross-listed	with Neuroscience C129 section	on 1.				
75761		101 DIS			The Aging Human Brain		JAGUST, W J		
75764		102 DIS			The Aging Human Brain	4	JAGUST, W J	4	
75767 75770	P 140 P 142	001 LEC 001 LEC	MWF 10–11A MWF 8–9A	107 MULFORD 100 LEWIS	Introduction to Risk and Demographic Statistics Introduction to Probability and Statistics in	4	TARTER, M E SELVIN, S	1 4	BY CATEGORY
15110	1 142	OUT LEO	WW 0-5A		Biolo	7	OLLVIN, O	-	DI GATEGORI
75773	S 142	101 LAB	W 10-12P	2304 TOLMAN	Introduction to Probability and Statistics in Biolo				
75776	S 142	102 LAB	W 12–2P	2304 TOLMAN	Introduction to Probability and Statistics in Biolo				
75779	S 142	103 LAB	W 12–2P	2301 TOLMAN	Introduction to Probability and Statistics in Biolo				
75782	S 142	104 LAB	W 2–4P	2320 TOLMAN	Introduction to Probability and Statistics in Biolo				
75785	S 142	105 LAB	W 2–4P	2301 TOLMAN	Introduction to Probability and Statistics in Biolo				
75788	S 142	106 LAB	F 10–12P	2304 TOLMAN	Introduction to Probability and Statistics in Biolo				
75791	S 142	107 LAB	F 10–12P	2301 TOLMAN	Introduction to Probability and Statistics in Biolo				
75794	S 142	108 LAB	F 10–12P	109 MORGAN	Introduction to Probability and Statistics in Biolo				
75797	S 142	109 LAB	F 2–4P	2304 TOLMAN	Introduction to Probability and Statistics in Biolo				
75803	P 150D	001 LEC	TuTh 930–11A	2040 VALLEY LSB	Introduction to Health Policy and Management	3	HALPIN, H A	7	BY CATEGORY
75806	S 150D	101 DIS			Introduction to Health Policy and Management				
75809		102 DIS			Introduction to Health Policy and Management				
75812	S 150D	103 DIS			Introduction to Health Policy and Management				
75815		104 DIS			Introduction to Health Policy and Management				
75818	S 150D				Introduction to Health Policy and Management				
75821 75824	S 150D S 150D				Introduction to Health Policy and Management Introduction to Health Policy and Management				
75827		107 DIS 108 DIS			Introduction to Health Policy and Management				
75830		001 LEC	TuTh 8–930A	100 GPB	Public Health Microbiology	3	BUEHRING, G C	11	JR, SR & BY CATEGORY
75851		001 LAB	Tu 10–12P		Public Health Microbiology Laboratory	1	LORETZ, K	19	SR & BY CATEGORY
75854		002 LAB	Tu 12–2P		Public Health Microbiology Laboratory	1	LORETZ, K	17	SR & BY CATEGORY
75857		003 LAB	Th 10–12P		Public Health Microbiology Laboratory	1	LORETZ, K	19	SR & BY CATEGORY
75860		004 LAB	Th 12–2P		Public Health Microbiology Laboratory	1	LORETZ, K	17	SR & BY CATEGORY
75863 75866	P 180 P 183	001 SEM 001 LEC	M 2–4P M 2–5P	2040 VALLEY LSB 107 MULFORD	Topics in Human Sexuality The History of Medicine, Public Health, and the	2	POTTS, D M HOOK, E B	15 15	BY CATEGORY
			W 2-01		All				
SEE DEPT		1–10 IND		ТВА	Special Study for Honors Candidates in Public Healt				UG & PUBLIC HEALTH
SEE	P H195B	1-2 IND		ТВА	Special Study for Honors Candidates in Public	კ		NONE	

DEPT 75905	P 197	001 IND			Healt Field Study in Public Health	1–4: PF DUHL, L J	NONE JR. SR
		0011112	Note: Cal Nutrition	Outreach exposes students to	methods of public health and nutrition promotion	,	,
75908	P 197	004 IND			Field Study in Public Health	1–4: PF HARRIS, E	NONE JR. SR
75911	P 197	005 IND			Field Study in Public Health	1–4: PF HOLLAND, N T	NONE JR, SR
75914	P 197	006 IND			Field Study in Public Health	1-4: PF SYME, SL	NONE JR, SR
75917	P 197	007 IND	W 4–6P	2066 VALLEY LSB	Field Study in Public Health	1–4: PF DUHL, L J	NONE JR, SR ; CLASS ENTRY CODE REQ
			Note: "Nutrition St	udy Group"			
75920	P 197	008 IND	Th 5–7P	109 MORGAN	Field Study in Public Health	1–4: PF DUHL, L J	NONE JR, SR
75923	P 197	009 IND			Field Study in Public Health	1-4: PF KODAMA, C J	NONE JR, SR
75926	P 198	001 GRP	W 7–9P	110 BARKER	Directed Group Study	1-4: PF DUHL, L J	NONE JR, SR
75929	P 198	002 GRP			Directed Group Study	1–4: PF GRIEGO, B	NONE JR, SR
75932	P 198	003 GRP	Th 6–8P	141 GIANNINI	Directed Group Study	1-4: PF POTTS, D M	NONE JR, SR
75935	P 198	004 GRP			Directed Group Study	1–4: PF HARRIS, E	NONE JR, SR
75938	P 198	006 GRP			Directed Group Study	1-4: PF BOYCE, W T	NONE JR, SR ; CURRENTLY NOT OPEN
75941	P 198	009 GRP			Directed Group Study	1–4: PF KODAMA, C J	NONE JR, SR
75944	P 198	010 GRP	Tu 6–8P	121 WHEELER	Directed Group Study	1-4: PF HOSANG, R A	NONE JR, SR
75947	P 198	012 GRP			Directed Group Study	1–4: PF DUHL, L J	NONE JR, SR
75950	P 198	015 GRP			Directed Group Study	1–4: PF DUHL, L J	NONE JR, SR
75953	P 198	016 GRP			Directed Group Study	1–4: PF HALPIN, H A	NONE JR, SR
75956	P 198	017 GRP			Directed Group Study	1–4: PF HOOK, E B	NONE JR, SR
75959	P 198	018 GRP			Directed Group Study	1–4: PF MINKLER, M A	NONE JR, SR
75962	P 198	019 GRP	M 4–6P	2523 TOLMAN	Directed Group Study	1–4: PF OZER, E J	NONE JR, SR
75965	P 198	020 GRP			Directed Group Study	1-4: PF RINCON, A	NONE JR, SR
75967	P 198	021 GRP	MW 10–11A	240 MULFORD	Directed Group Study	1–4: PF KODAMA, C J	NONE JR, SR
SEE DEPT	P 199	1–38 IND		ТВА	Supervised Independent Study and Research	1–4	NONE JR, SR

PUBLIC POLICY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
77102	P 98	001 GRP			Group Study in Public Policy	1–4: PF		NONE	CURRENTLY NOT OPEN
77103	P 101	001 LEC	TuTh 330–5P	150 GSPP	Introduction to Public Policy Analysis	4	MAULDON, J G	NONE	
77106	S 101	101 DIS	Tu 3–4P	3111 ETCHEVERRY	Introduction to Public Policy Analysis				
77109	S 101	102 DIS	W 3–4P	3109 ETCHEVERRY	Introduction to Public Policy Analysis				
77112	S 101	103 DIS	Th 3–4P	310 HEARST MIN	Introduction to Public Policy Analysis				
77118	P 184	001 LEC	TuTh 2–330P	285 CORY	The Economics of Public Problem–Solving	4	FRIEDMAN, L S	5	
77121	S 184	001 DIS	F 3–4P	116 HAVILAND	The Economics of Public Problem–Solving				
77123	P 190	004 LEC	TuTh 2–330P	106 MOFFITT	Special Topics in Public Policy	1–4	FARHANG, S	5	
77220	P 190	005 LEC	MW 10-12P	150 GSPP	Special Topics in Public Policy	1–4	O'HARE, M	1	
77235	P 190	007 LEC			Special Topics in Public Policy	1–4		TBA	CURRENTLY NOT OPEN
77238	P 190	008 LEC	TuTh 1230–2P	250 GSPP	Special Topics in Public Policy	1–4	TAYLOR, M R	17	BY CATEGORY
77124	P 198	001 GRP			Directed Group Study	1–4: PF		NONE	JR, SR
77127	P 199	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF		NONE	JR, SR ; CLASS ENTRY CODE REQ
									. Please pick up an Instructor Consent Form for Independent Study nue, to obtain a Class Entry Code. Please call (510)642–4670 if you
			have any questions			no Dopan			
77129	P 199	005 IND		CANCELLED	Supervised Independent Study and Research	1–4: PF		NONE	

RELIGIOUS STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
77603 77606 77609 77612 77615 77618 77621 77624	P 90A S 90A S 90A S 90A S 90A S 90A S 90A S 90A S 90A	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS	TuTh 2–330P Tu 8–9A Tu 5–6P Th 12–1P Th 5–6P W 12–1P W 12–2P M 3–4P	100 LEWIS 31 EVANS 41 EVANS 41 EVANS 47 EVANS 55 EVANS 45 EVANS 41 EVANS	Introductory Topics in Religious Studies Introductory Topics in Religious Studies	4	THE STAFF	5

77627 77630	S 90A 108 DIS P C90B 001 LEC	M 4–5P TuTh 8–930A	39 EVANS 105 STANLEY	Introductory Topics in Religious Studies Introductory Topics in Religious Studies	4	THE STAFF	11	BY CATEGORY
		Note: Cross-listed	with South and Southeast Asi	an Studies C51 section 1.				
77633 77636 77639 77642 77645	S C90B 101 DIS S C90B 102 DIS S C90B 103 DIS S C90B 104 DIS P C132 001 LEC	Tu 1–2P W 12–1P Th 4–5P Th 5–6P TuTh 11–1230P	240 MULFORD 3 EVANS 3 EVANS 70 EVANS 110 WHEELER	Introductory Topics in Religious Studies Introductory Topics in Religious Studies Introductory Topics in Religious Studies Introductory Topics in Religious Studies Jewish Civilization I: The Biblical Period	4	HENDEL, R	9	
		Note: Cross-listed	with Undergrad Interdisciplina	ry Studies C152 section 1 and Near Eastern Stud	dies C135	section 1.		
77648 77651 77654	S C132 101 DIS S C132 102 DIS P C165 001 LEC	F 10–11A F 11–12P MWF 11–12P	155 BARROWS 61 EVANS 101 MORGAN	Jewish Civilization I: The Biblical Period Jewish Civilization I: The Biblical Period Hindu Mythology	4		2	BY CATEGORY
		Note: Cross-listed	with South Asian C140 section	n 1.				
77657	P 171AC 001 LEC			Religious Pluralism in America	4	THE STAFF	TBA	
		Note: SATISFIES	AMERICAN CULTURES REQ	UIREMENT;				
77660 77663 77666 SEE DEPT	P 190 001 LEC P 190 002 LEC P 190 003 LEC P H195A 001 IND	TuTh 330–5P TuTh 11–1230P MWF 8–9A	9 LEWIS 9 EVANS 70 EVANS UNSCHED NOFACILITY	Topics in the Study of Religion Topics in the Study of Religion Topics in the Study of Religion Honors Course	4 4 3	THE STAFF THE STAFF THE STAFF THE STAFF	20 9 4 NONE	BY CATEGORY BY CATEGORY BY CATEGORY CLASS ENTRY CODE REQ
SEE DEPT	P 199 1–5 IND		ТВА	Supervised Independent Study	1–4		NONE	JR, SR ; CLASS ENTRY CODE REQ

RHETORIC

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
77803	P R1A	001 LEC	MWF 9-10A	215 DWINELLE	The Craft of Writing	4		NONE	
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;				
77806	P R1A	002 LEC	MWF 11-12P	209 DWINELLE	The Craft of Writing	4		NONE	
			Note: SATISFIES F	READING AND COMPOSITION	I REQUIREMENT;				
77809	P R1A	003 LEC	TuTh 11-1230P	215 DWINELLE	The Craft of Writing	4		NONE	
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;				
77812	P R1A	004 LEC	TuTh 330–5P	110 WHEELER	The Craft of Writing	4		NONE	
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;				
77815	P R1A	005 LEC	MWF 3-4P	215 DWINELLE	The Craft of Writing	4		NONE	
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;				
77818	P R1B	001 LEC	MWF 11-12P	215 DWINELLE	The Craft of Writing	4		NONE	
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;				
77821	P R1B	002 LEC	TuTh 930–11A	209 DWINELLE	The Craft of Writing	4		NONE	
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;				
77824	P R1B	003 LEC	TuTh 2–330P	20 WHEELER	The Craft of Writing	4		NONE	
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;				
77827	P R1B	004 LEC	MWF 4–5P	229 DWINELLE	The Craft of Writing	4		NONE	
			Note: SATISFIES F	READING AND COMPOSITION	REQUIREMENT;				
77830	P 10	001 LEC	TuTh 1230-2P	101 MORGAN	Introduction to Practical Reasoning and Critical An	4	BATES, D W	17	BY CATEGORY
77833	S 10	101 DIS	Tu 2–3P	228 DWINELLE	Introduction to Practical Reasoning and Critical An				
77836	S 10	102 DIS	Tu 4–5P	251 DWINELLE	Introduction to Practical Reasoning and Critical An				
77839	S 10	103 DIS	W 9–10A	224 WHEELER	Introduction to Practical Reasoning and Critical				
77842	S 10	104 DIS	W 11–12P	54 BARROWS	An Introduction to Practical Reasoning and Critical An				
77845 77848 77851	P 20 S 20 S 20	001 LEC 101 DIS 102 DIS	TuTh 11–1230P W 10–11A W 12–1P	2 LECONTE 2062 VALLEY LSB 54 BARROWS	Rhetorical Interpretation Rhetorical Interpretation Rhetorical Interpretation	4	WINTROUB, A M	9	BY CATEGORY

-	77054	0.00	400 DIC			Dhatarian Internation				
	77854 77857	S 20 S 20	103 DIS 104 DIS	Tu 5–6P Tu 3–4P	255 DWINELLE 116 HAVILAND	Rhetorical Interpretation Rhetorical Interpretation				
	7863	P 39F	001 SEM			Freshman/Sophomore Seminar	1.5–4		TBA	BY CATEGORY; CURRENTLY NOT OPEN
	7866	P 39G	001 SEM			Freshman/Sophomore Seminar	1.5–4		TBA	FR, SO & BY CATEGORY; CURRENTLY NOT OPEN
7	7872	P 103A	001 LEC	TuTh 1230–2P	213 WHEELER	Approaches and Paradigms in the History of Rhetoric	4	COHEN, D J	17	SO, JR, SR
7	7875	S 103A	101 DIS	W 4–5P	250 DWINELLE	Approaches and Paradigms in the History of				
						Rhetoric				
7	77878	S 103A	102 DIS	W 2–3P	250 DWINELLE	Approaches and Paradigms in the History of Rhetoric				
7	77881	S 103A	103 DIS	Th 10–11A	235 DWINELLE	Approaches and Paradigms in the History of Rhetoric				
7	77884	S 103A	104 DIS			Approaches and Paradigms in the History of Rhetoric				
	7886	P 105	001 LEC	TuTh 1230–2P	242 DWINELLE	Rhetorical Theory and Practice in Historical Eras			17	CURRENTLY NOT OPEN
	77887	P 110	001 LEC	TuTh 11–1230P	209 DWINELLE	Advanced Argumentative Writing	4	GUTTERRIEZ, F R	NONE	
	77889 77890	P 119 P 121A	001 LEC 001 LEC	M 2–5P TuTh 930–11A	255 DWINELLE 223 DWINELLE	Genre in Film and Literature Rhetoric of Fiction	4 4	TRINH, M MASCUCH, M J	15 7	BY CATEGORY
	7893	P 121A	001 LEC	TuTh 330–5P	229 DWINELLE	Rhetoric of Poetry	4	GREEN. L D	, NONE	BICATEGORI
	7895	P 125	001 LEC	MW 4-530P	242 DWINELLE	Poetics and Poetry	4	GREEN, ED	13	
	7896	P 127	001 LEC	TuTh 11–1230P	229 DWINELLE	Novel, Society, and Politics	4	CHEAH, P	9	BY CATEGORY
	7902	P 132	001 LEC	TuTh 930–11A	205 DWINELLE	Rhetoric, Culture and Society	4	BATES, D W	7	BY CATEGORY
7	77904	P 133	001 LEC	TuTh 2–330P	142 DWINELLE	Selected Topics in Film	4	GUTTERRIEZ, F R	5	
	78298	S 133	101 DIS	W 630-830P	142 DWINELLE	Selected Topics in Film		GUTTERRIEZ, F R		
	77908	P 140	001 LEC	TuTh 330–5P	219 DWINELLE	The Discourse of Qualities	4	COFFEEN, D J	20	
7	77911	P 152AC	001 LEC	TuTh 4–530P	103 WHEELER	Race and Order in the New Republic	4	PERMAUL, N	20	SO, JR, SR
				Note: SATISFIES A	AMERICAN CULTURES REQU	IIREMENT; Also: Th 530–630P, 103 WHEELER				
7	77914	S 152AC	101 DIS	Tu 530–630P	103 WHEELER	Race and Order in the New Republic		PERMAUL, N		
				Note: SATISFIES A	AMERICAN CULTURES REQU	IIREMENT;				
7	7923	P 157B	001 LEC	MW 4-530P	215 DWINELLE	Rhetoric of Contemporary Political Theory	4		13	
7	77926	P 159A	001 LEC	TuTh 2–330P	215 DWINELLE	Great Theorists in the Rhetoric of Political and	4	WESTON, N A	5	BY CATEGORY
_						Le				
	7929	P 160	001 LEC	TuTh 330–5P	182 DWINELLE	Introduction to the Rhetoric of Legal Discourse	4	COHEN, D J	20	BY CATEGORY
	77932 77935	S 160 S 160	101 DIS 102 DIS	F 9–10A F 11–12P	109 DWINELLE 88 DWINELLE	Introduction to the Rhetoric of Legal Discourse Introduction to the Rhetoric of Legal Discourse				
	7938	S 160	102 DIS 103 DIS	F II-IZF	CANCELLED	Introduction to the Rhetoric of Legal Discourse				
	7941	S 160	104 DIS		CANCELLED	Introduction to the Rhetoric of Legal Discourse				
	7944		001 LEC	TuTh 11–1230P	109 DWINELLE	Rhetoric of American Culture	4		9	
					AMERICAN CULTURES REQU					
7	77947	P 164	001 LEC		CANCELLED	Rhetoric of Legal Theory	4	YOUNG, L W	20	
				Note: Also: WANG				,		
7	7950	P 167	001 LEC	TuTh 930–11A	79 DWINELLE	Advanced Topics in Law and Rhetoric	4	ESMEIR, S	7	BY CATEGORY
	7953	P 172	001 LEC	TuTh 930–11A	105 DWINELLE	Rhetoric of Social Theory	4	BHANDARI, R	7	BY CATEGORY
	7956	P 173	001 LEC	TuTh 2-330P	109 DWINELLE	Rhetoric of Historical Discourse	4	WINTROUB, A M	5	BY CATEGORY
7	7959	P 174	001 LEC	TuTh 2–330P	229 DWINELLE	Rhetoric of Scientific Discourse	4	THOMPSON, C M	5	BY CATEGORY
	77962	P 175	001 LEC	TuTh 1230–2P	215 DWINELLE	Rhetoric of Philosophical Discourse	4	COFFEEN, D J	NONE	
	7967	P 178	001 LEC	TuTh 930–11A	229 DWINELLE	The Rhetoric of the Novel	4		7	BY CATEGORY
7	77968	P 181	001 LEC	TuTh 5–630P	209 DWINELLE	Undergraduate Seminar on the Theory and Practice of	4	CARRICO, D N	14	BY CATEGORY
7	77971	P 189	001 LEC	W 3–6P	20 WHEELER	Special Topics	4	GUTTERRIEZ, F R	8	
	7974	P 189	002 LEC	M 9–12P	226 DWINELLE	Special Topics	4	SILVERMAN, K	16	
	7977	P 189	003 LEC			Special Topics	4		TBA	
	SEE	P H190A	1–16 IND		ТВА	Honors Thesis	2		NONE	SR & RHETORIC , DOUBLE
	DEPT	D 11107-	4 0 10 5			Listen Theory	•		NOVE	
	SEE DEPT	P H190B	1–9 IND		TBA	Honors Thesis	2		NONE	SR & RHETORIC , DOUBLE
	SEE	P 198	1–3 GRP		ТВА	Supervised Group Study	1–3		NONE	JR, SR ; CLASS ENTRY CODE REQ
	DEPT	. 100					. 0		HOHL	
	SEE DEPT	P 199	1–7 IND		ТВА	Supervised Independent Study	1–3		NONE	SO, JR, SR & RHETORIC , DOUBLE &BY CATEGORY
L										

SCANDINAVIAN

ControlCourseSectionDay–HourRoomCourse TitleNumberNumberNumberCourse Title	Unit Credit Instructor Exam Group Restrictions	
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78703	P 1A	001 LEC	MWF 9-10A	109 WHEELER	Beginning Swedish	4	MOLLER, K	10
78706	P 2A	001 LEC	TuTh 930–11A	258 DWINELLE	Beginning Finnish	4	THE STAFF	10
78709	P 3A	001 SES	MWF 9–10A	106 WHEELER	Beginning Norwegian	4	MOLLER, K	10
78712	P 4A	001 SES	TuTh 10–12P	6415 DWINELLE	Beginning Danish	4	MOLLER, K	10
78715	P R5A	001 LEC	TuTh 330–5P	205 DWINELLE	Reading and Composition	4	THE STAFF	20
				READING AND COMPOSITIO	N REQUIREMENT; Students will be dropped from	n Scandir	havian R5A daily for non-a	attendance during the first two weeks of classes to accommodate students needing
78718	P R5A	002 LEC	entry. MWF 3-4P	234 DWINELLE	Reading and Composition	4	THE STAFF	8
10/10	P KOA	002 LEC				4 Scandir		o attendance during the first two weeks of classes to accommodate students needing
			entry.		A REGOREMENT, Olderits will be dropped from	i ocariar		
78721	P R5B	001 LEC	MWF 9-10A	243 DWINELLE	Reading and Composition	4	THE STAFF	16
				READING AND COMPOSITIO	N REQUIREMENT; Students will be dropped from	n Scandir	navian R5B daily for non-a	attendance during the first two weeks of classes to accommodate students needing
			entry.					
78724	P R5B	002 LEC	MWF 12–1P	243 DWINELLE	Reading and Composition	4 Secondin	THE STAFF	18 attendance during the first two weeks of classes to accommodate students needing
			entry.	READING AND COMPOSITIO	IN REQUIREMENT, Students will be dropped from	i Scanuli	avian Rob daily for non-a	allendance during the first two weeks of classes to accommodate students needing
78727	P R5B	003 LEC	MWF 3–4P	243 DWINELLE	Reading and Composition	4	THE STAFF	8
						n Scandir		attendance during the first two weeks of classes to accommodate students needing
			entry.					-
78730	P R5B	004 LEC	TuTh 330–5P	243 DWINELLE	Reading and Composition	4	THE STAFF	20
				READING AND COMPOSITIO	IN REQUIREMENT; Students will be dropped from	n Scandir	havian R5B daily for non-a	attendance during the first two weeks of classes to accommodate students needing
78732	P 24	001 SEM	entry. MF 12–1P	6415 DWINELLE	Freshman Seminars	1: PF	RUGG, L H	ТВА
SEE	P 98	1–5 GRP	WI 12-11	TBA	Directed Group Study	1-4	1000, E11	NONE
DEPT								
			Note: Students wh	no wish to enroll in independent	study courses and the honors program must first	complete	an Approval Form for En	rollment in Supervised Independent Study Coursesavailable during Phase I of
				e Scandinavian Department at		or Scandi	navian majors, an advisor	's signature) are required for all independent study courses. In addition, the
70740	D 1004	001 1 50		must give approval and signatu		4		2
78748		001 LEC	MWF 11–12P	204 WHEELER	Scandinavian Languages and Linguistics	4	MOLLER, K	2
78751	S 100A	101 DIS	MWF 11–12P MF 11–12P	204 WHEELER 6415 DWINELLE	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics	4	THE STAFF	2
		101 DIS 102 DIS	MWF 11–12P	204 WHEELER	Scandinavian Languages and Linguistics	4	- /	2
78751 78754	S 100A S 100A	101 DIS 102 DIS	MWF 11–12P MF 11–12P MF 11–12P	204 WHEELER 6415 DWINELLE 6307 DWINELLE	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics	4	THE STAFF THE STAFF	5
78751 78754 78757	S 100A S 100A S 100A	101 DIS 102 DIS 103 DIS	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics	·	THE STAFF THE STAFF MOLLER, K	
78751 78754 78757 78760	S 100A S 100A S 100A P 102A	101 DIS 102 DIS 103 DIS 001 LEC	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 2–330P	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen	4	THE STAFF THE STAFF MOLLER, K THE STAFF	5
78751 78754 78757 78760	S 100A S 100A S 100A P 102A P 106	101 DIS 102 DIS 103 DIS 001 LEC	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 2–330P	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen	4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L	5
78751 78754 78757 78760 78763	S 100A S 100A S 100A P 102A P 106	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC	MWF 11-12P MF 11-12P MF 11-12P TuTh 12-1P TuTh 12-330P Note: "Hans Chris TuTh 330-5P	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen lish. Plays of Ibsen	4 4 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F	5 5
78751 78754 78757 78760 78763 78766	S 100A S 100A S 100A P 102A P 106 P C107	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC	MWF 11-12P MF 11-12P MF 11-12P TuTh 12-1P TuTh 12-330P Note: "Hans Chris TuTh 330-5P	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen lish. Plays of Ibsen Cross-listed with Theater, Dance, and Performance	4 4 4 e St C10	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1.	5 5 20
78751 78754 78757 78760 78763	S 100A S 100A S 100A P 102A P 106	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC	MWF 11-12P MF 11-12P MF 11-12P TuTh 12-1P TuTh 2-330P Note: "Hans Chris TuTh 330-5P Note: "The Plays o	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen lish. Plays of Ibsen Cross–listed with Theater, Dance, and Performanc Viking and Medieval Scandinavia	4 4 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F	5 5
78751 78754 78757 78760 78763 78766 78766	S 100A S 100A S 100A P 102A P 106 P C107 P 123	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 2–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen llish. Plays of Ibsen Cross–listed with Theater, Dance, and Performance Viking and Medieval Scandinavia ht in English.	4 4 e St C107 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J	5 5 20 1
78751 78754 78757 78760 78763 78766 78766 78769 78771	S 100A S 100A P 102A P 106 P C107 P 123 P 132	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC	MWF 11-12P MF 11-12P MF 11-12P TuTh 12-1P TuTh 2-330P Note: "Hans Chris TuTh 330-5P Note: "The Plays o	204 WHEELER 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug 24 WHEELER	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen lish. Plays of Ibsen Cross–listed with Theater, Dance, and Performanc Viking and Medieval Scandinavia ht in English. Introduction to Finnish Culture and History	4 4 e St C107 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1.	5 5 20 1
78751 78754 78757 78760 78763 78766 78766 78769 78771 SEE	S 100A S 100A S 100A P 102A P 106 P C107 P 123	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 2–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen llish. Plays of Ibsen Cross–listed with Theater, Dance, and Performance Viking and Medieval Scandinavia ht in English.	4 4 e St C107 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J	5 5 20 1
78751 78754 78757 78760 78763 78766 78766 78769 78771 SEE DEPT	S 100A S 100A S 100A P 102A P 102A P 106 P C107 P 123 P 123 P 132 P 145	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC 1-6 SEM	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 2–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and	204 WHEELER 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug 24 WHEELER TBA	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen lish. Plays of Ibsen Cross–listed with Theater, Dance, and Performance Viking and Medieval Scandinavia ht in English. Introduction to Finnish Culture and History Senior Seminar	4 4 e St C107 4 2	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J	5 5 20 1 17 TBA
78751 78754 78757 78760 78763 78766 78769 78776 78771 SEE DEPT SEE	S 100A S 100A P 102A P 106 P C107 P 123 P 132	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 2–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and	204 WHEELER 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug 24 WHEELER	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen lish. Plays of Ibsen Cross–listed with Theater, Dance, and Performanc Viking and Medieval Scandinavia ht in English. Introduction to Finnish Culture and History	4 4 e St C107 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J	5 5 20 1
78751 78754 78757 78760 78763 78766 78766 78769 78771 SEE DEPT	S 100A S 100A S 100A P 102A P 102A P 106 P C107 P 123 P 123 P 132 P 145	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC 1-6 SEM	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 2–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and	204 WHEELER 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug 24 WHEELER TBA	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen lish. Plays of Ibsen Cross–listed with Theater, Dance, and Performance Viking and Medieval Scandinavia ht in English. Introduction to Finnish Culture and History Senior Seminar	4 4 e St C107 4 2 1	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J	5 5 20 1 17 TBA
78751 78754 78757 78760 78763 78766 78769 78771 SEE DEPT SEE DEPT	S 100A S 100A S 100A P 102A P 102A P 106 P C107 P 123 P 123 P 132 P 149 P 170	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 1–6 SEM 1–6 DIS	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 2–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and TuTh 1230–2P	204 WHEELER 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug 24 WHEELER TBA TBA	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen llish. Plays of Ibsen Cross–listed with Theater, Dance, and Performanc Viking and Medieval Scandinavia ht in English. Introduction to Finnish Culture and History Senior Seminar Major Studies Arctic Folklore and Mythology in Nordic Lands Special Topics in Scandinavian and American	4 4 e St C10 4 2 1 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J THE STAFF	5 5 20 1 17 TBA NONE
78751 78754 78757 78760 78763 78766 78769 78771 SEE DEPT SEE DEPT 78807	S 100A S 100A S 100A P 102A P 102A P 106 P C107 P 123 P 123 P 132 P 149 P 170	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 1–6 SEM 1–6 DIS 001 LEC	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 2–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and TuTh 1230–2P	204 WHEELER 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug 24 WHEELER TBA TBA 159 MULFORD	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen lish. Plays of Ibsen Cross-listed with Theater, Dance, and Performanc Viking and Medieval Scandinavia ht in English. Introduction to Finnish Culture and History Senior Seminar Major Studies Arctic Folklore and Mythology in Nordic Lands	4 4 e St C10 4 2 1 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J THE STAFF	5 5 20 1 17 TBA NONE 18
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78751 78754 78757 78760 78763 78766 78769 78771 SEE DEPT SEE DEPT 78807	S 100A S 100A S 100A P 102A P 102A P 106 P C107 P 123 P 123 P 132 P 149 P 170	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 1–6 SEM 1–6 DIS 001 LEC	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 12–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and TuTh 1230–2P MWF 12–1P TuTh 11–1230P	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taugi 24 WHEELER TBA TBA TBA 159 MULFORD 219 DWINELLE	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen llish. Plays of Ibsen Cross–listed with Theater, Dance, and Performance Viking and Medieval Scandinavia ht in English. Introduction to Finnish Culture and History Senior Seminar Major Studies Arctic Folklore and Mythology in Nordic Lands Special Topics in Scandinavian and American Culture	4 4 e St C10 4 2 1 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J THE STAFF	5 5 20 1 17 TBA NONE 18
78751 78754 78757 78760 78763 78766 78769 78771 SEE DEPT SEE DEPT 78807 78808 SEE DEPT	S 100A S 100A S 100A P 102A P 106 P C107 P 123 P 123 P 132 P 132 P 149 P 149 P 170 P 190A0	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 1-6 SEM 1-6 DIS 001 LEC 001 LEC 1-6 GRP	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 12–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and TuTh 1230–2P MWF 12–1P TuTh 11–1230P	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug 24 WHEELER TBA TBA 159 MULFORD 219 DWINELLE AMERICAN CULTURES REQ	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen llish. Plays of Ibsen Cross–listed with Theater, Dance, and Performance Viking and Medieval Scandinavia ht in English. Introduction to Finnish Culture and History Senior Seminar Major Studies Arctic Folklore and Mythology in Nordic Lands Special Topics in Scandinavian and American Culture UIREMENT;	4 4 e St C107 4 2 1 4 4 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J THE STAFF	5 5 20 1 17 TBA NONE 18 9
78751 78754 78756 78760 78763 78766 78769 78771 SEE DEPT SEE DEPT 78807 78808 SEE	S 100A S 100A S 100A P 102A P 106 P C107 P 123 P 123 P 132 P 132 P 149 P 149 P 170 P 190A0	101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 1-6 SEM 1-6 DIS 001 LEC 001 LEC 001 LEC	MWF 11–12P MF 11–12P MF 11–12P TuTh 12–1P TuTh 12–330P Note: "Hans Chris TuTh 330–5P Note: "The Plays of Note: "Viking and TuTh 1230–2P MWF 12–1P TuTh 11–1230P	204 WHEELER 6415 DWINELLE 6307 DWINELLE 6415 DWINELLE 6415 DWINELLE CANCELLED ten Andersen" – Taught in Eng 24 WHEELER of Ibsen" – Taught in English. C CANCELLED Medieval Scandinavia" – Taug 24 WHEELER TBA TBA 159 MULFORD 219 DWINELLE AMERICAN CULTURES REQ	Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Scandinavian Languages and Linguistics Advanced Finnish The Works of Hans Christian Andersen llish. Plays of Ibsen Cross–listed with Theater, Dance, and Performance Viking and Medieval Scandinavia ht in English. Introduction to Finnish Culture and History Senior Seminar Major Studies Arctic Folklore and Mythology in Nordic Lands Special Topics in Scandinavian and American Culture UIREMENT;	4 4 e St C107 4 2 1 4 4 4	THE STAFF THE STAFF MOLLER, K THE STAFF SANDERS, K L ROKEM, F 7 section 1. LINDOW, J THE STAFF	5 5 20 1 17 TBA NONE 18 9

SLAVIC LANGUAGES AND LITERATURES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
79703	P 1	001 LEC	their spaces given	to other students wishing to ac	cess the course. Students who lose their places o	r drop ou	are responsible for droppi	10 course. Students who do not will be dropped on the Tele–BEARS system and ng the course from their study lists through Tele–BEARS or the OLADS system. volunteer to be moved to other sections in order to balance the section sizes. No
79706	P 1	002 LEC		235 DWINELLE ose enrollments are confirmed				10 course. Students who do not will be dropped on the Tele–BEARS system and ng the course from their study lists through Tele–BEARS or the OLADS system.

					pes not remove the course from the study list. Pre	e-enrolled	students may be asked to	volunteer to be moved to other sections in order to balance the section sizes. No
70700	D 1	003 LEC	auditors are permit MTWTF 1–2P			5	LITTLE, L C	10
79709	P 1	003 LEC		235 DWINELLE ose enrollments are confirmed	Elementary Russian on Tele–BEARS must attend at least the first 4 c			10 course. Students who do not will be dropped on the Tele-BEARS system and
			their spaces given	to other students wishing to acc	cess the course. Students who lose their places of	or drop out	are responsible for droppi	ng the course from their study lists through Tele-BEARS or the OLADS system.
			Removal of a stude auditors are permit		bes not remove the course from the study list. Pre	e-enrolled	students may be asked to	volunteer to be moved to other sections in order to balance the section sizes. No
79712	P 2	001 LEC	MTWTF 9–10A	2320 TOLMAN	Elementary Russian	5	LITTLE, L C	10
								course. Students who do not will be dropped on the Tele-BEARS system and
								ng the course from their study lists through Tele–BEARS or the OLADS system. volunteer to be moved to other sections in order to balance the section sizes. No
			auditors are permit	ted.				
79715	P 3	001 LEC		279 DWINELLE	Intermediate Russian	5 loca monti	LITTLE, L C	10 course. Students who do not will be dropped on the Tele-BEARS system and
								ng the course from their study lists through Tele–BEARS or the OLADS system.
					bes not remove the course from the study list. Pre	e-enrolled	students may be asked to	volunteer to be moved to other sections in order to balance the section sizes. No
79718	P 4	001 LEC	auditors are permit MTWTF 11–12P		Intermediate Russian	5	LITTLE, L C	10
		001 220	Note: Students who	ose enrollments are confirmed	on Tele-BEARS must attend at least the first 4 c	lass meeti	ngs of the first week of the	course. Students who do not will be dropped on the Tele-BEARS system and
								ng the course from their study lists through Tele–BEARS or the OLADS system. volunteer to be moved to other sections in order to balance the section sizes. No
			auditors are permit		bes not remove the course norm the study list. Pre	enrolled	students may be asked to	volunteer to be moved to other sections in order to balance the section sizes. No
79721	P R5A	001 LEC	MWF 8–9A	258 DWINELLE	Writing and Reading about Russia	4	THE STAFF	4
			Note: SATISFIES I	READING AND COMPOSITION	N REQUIREMENT; Students will be dropped from	n Slavic R	5A daily for non-attendance	e during the first two weeks of classes to accommodate students needing entry.
79724	P R5A	002 LEC	TuTh 330–5P	247 DWINELLE	Writing and Reading about Russia	4	THE STAFF	20
			Note: SATISFIES I	READING AND COMPOSITION	N REQUIREMENT; Students will be dropped from	n Slavic R	5A daily for non-attendance	e during the first two weeks of classes to accommodate students needing entry.
79727	P R5A	003 LEC		CANCELLED	Writing and Reading about Russia	4	MATICH, O	8
			Note: SATISFIES I	READING AND COMPOSITION	N REQUIREMENT; Students will be dropped from	n Slavic R	•	e during the first two weeks of classes to accommodate students needing entry.
79730	P R5B	001 LEC	TuTh 8–930A	243 DWINELLE	Writing and Reading about Russia	4	THE STAFF	11
						n Slavic R	-	e during the first two weeks of classes to accommodate students needing entry.
79733	P R5B	002 LEC	TuTh 330–5P	258 DWINELLE	Writing and Reading about Russia	4	THE STAFF	20
							•	e during the first two weeks of classes to accommodate students needing entry.
79736	P R5B	003 LEC	MWF 3–4P	259 DWINELLE	Writing and Reading about Russia	4	THE STAFF	8
							•	e during the first two weeks of classes to accommodate students needing entry.
79738	P R5B	004 LEC	MWF 3–4P	258 DWINELLE	Writing and Reading about Russia	4	THE STAFF	8
	_			READING AND COMPOSITION				
79739 79742	P 6 P 24	001 LEC 001 SEM	MWF 11–12P F 9–11A	203 WHEELER 6115 DWINELLE	Introductory Russian for Heritage Speakers Freshman Seminar	3 1: PF	LITTLE, L C MCLEAN, H	2 TBA
10142	1 21	OUT OLM		s Karamazov: Let's Read It Tog			MOLL/M, H	
79745	P 25A	001 LEC	MTWTF 12–1P	279 DWINELLE	Introductory Polish	5	THE STAFF	10
79748	P 26A	001 LEC	MTWTF 9–10A	279 DWINELLE	Introductory Czech	5	THE STAFF	10
79751	P 27A	001 LEC	MTWTF 12–1P	235 DWINELLE	Introductory Bosnian/Croatian/Serbian	5	THE STAFF	10
79754 79757	P 28A P 39K	001 LEC 001 SEM	MTWTF 12–1P MWF 2–3P	205 WHEELER 258 DWINELLE	Introductory Bulgarian Freshman Sophomore Seminar	5 2–4	ALEXANDER, R GOLBURT, L	10 TBA
			Note: Taught in En				,	
79760	P 45	001 LEC	MWF 10–11A	219 DWINELLE	Nineteenth–Century Russian Literature	3	GOLBURT, L	1
			Note: Taught in En	glish, with readings in English.				
SEE	P 98	1–11 GRP	·	ТВА	Directed Group Study	1–4		NONE
DEPT			Nexts On Leasts 1					
								courses – available during Phase I of Tele–BEARS in the Slavic Department at endent study courses. In addition, the Department Chairman must sign for Slavic
					iven out by the department office once all signatu			
SEE DEPT	P 99	1–5 IND		ТВА	Individual Study	1–4		NONE
DEPT			Note: Students who	o wish to enroll in Slavic 99 mu	st first complete an Approval Form for Enrollment	t in Super	vised Independent Study C	ourses – available during Phase I of Tele-BEARS in the Slavic Department at
			6303 Dwinelle Hall.	. Instructor's signatures, and for	r Slavic majors and graduate students, an adviso	r's signatu	re is required for all indepe	endent study courses. In addition, the Department Chairman must sign for Slavic
79811	P 103A	001 LEC	99. Individual stude MWF 9–10A	258 DWINELLE	iven out by the department office once all signatu Advanced Russian	ires have t	ALEXEEV, A A	16
79814	P 105A	001 LEC	MWF 11-12P	258 DWINELLE	Advanced Russian/English/Russian Translation	n 1–3	ALEXEEV, A A	2
79817	P 109 P 115A	001 LEC	MWF 3-4P	235 DWINELLE 108 WHEELER	Business Russian Advanced Polish	3 4	ALEXEEV, A A	8 1
79820 79823		001 LEC 001 LEC	MWF 10–11A TuTh 930–11A	108 WHEELER 104 DWINELLE	Advanced Polish Advanced Czech	4	THE STAFF THE STAFF	1 7
79826	P 117A	001 LEC	MWF 2–3P	235 DWINELLE	Advanced Bosnian/Croatian/Serbian	4	ALEXANDER, R	15
79829	P 120A	001 LEC	MWF 1–2P	279 DWINELLE	Advanced Russian Conversation and Communication	2–3	LITTLE, L C	12
					Communication			

79832	P 134D	001 LEC	TuTh 2–330P	234 DWINELLE	Tolstoy	4	PAPERNO, I	5
			Note: Taught in E	nglish, with readings in English.				
79835 79838	P 134R P 140	001 IND 001 LEC	MWF 3-4P	UNSCHED NOFACILITY 205 DWINELLE	Research in Russian Literature The Performing Arts in Russia and Eastern Europe	1 4	PAPERNO, I MUZA, A	NONE CLASS ENTRY CODE REQ 8
			Note: "The Perform	ming Arts in Russia in the 20th	Century (1900–1940)" – Taught in English.			
79841	P 147A	001 LEC	MWF 10-11A	242 DWINELLE	East Slavic Folklore	3	ALEXANDER, R	1
			Note: Taught in E	nglish.				
79844 79846	P 147R P 151	001 IND 001 LEC	MWF 1–2P	UNSCHED NOFACILITY 258 DWINELLE	Slavic Studies Research Readings in Polish Literature	1 4	ALEXANDER, R THE STAFF	NONE CLASS ENTRY CODE REQ 12
			Note: Taught in Er	nglish with readings in Polish.				
79847	P 158	001 LEC		CANCELLED	Topics in East European/Eurasian Cultural History	4	NICHOLS, J B	12
			Note: Taught in E	nglish.				
79849	P 160	001 LEC	TuTh 2–330P	279 DWINELLE	Survey of Czech Literature	3	THE STAFF	5
			Note: Taught in E	nglish with readings in English.				
79850	P 181	001 LEC	TuTh 330–5P	233 DWINELLE	Readings in Russian Literature	4	RAM, H	20
			Note: Taught in E	nglish, with readings in Russian	۱.			
79853	P 190	001 LEC	MWF 11-12P	125 DWINELLE	Russian Culture Taught in Russian: Country, Identit	4	MUZA, A	2
			Note: Taught in R	ussian.				
SEE DEPT	P H195	1–11 IND		ТВА	Honors Seminar	4		NONE
			6303 Dwinelle Hal	I. Instructor's signatures, and fo		or's signati	ure is required for all indepe	y Courses – available during Phase I of Tele–BEARS in the Slavic Department at endent study courses. In addition, the Department Chairman must sign for Slavic
SEE DEPT	P 198	1–13 GRP		TBA	Supervised Group Study for Undergraduates		ve been obtained.	NONE JR, SR
			6303 Dwinelle Hal	I. Instructor's signatures, and fo		or's signati	ure is required for all indepe	Courses – available during Phase I of Tele–BEARS in the Slavic Department at endent study courses. In addition, the Department Chairman must sign for Slavic
SEE DEPT	P 199	1–14 IND	196. Individual stu	TBA	Supervised Independent Study and Research		e been obtained.	NONE JR, SR
			6303 Dwinelle Hal	I. Instructor's signatures, and fo		or's signati	ure is required for all indepe	Courses – available during Phase I of Tele–BEARS in the Slavic Department at endent study courses. In addition, the Department Chairman must sign for Slavic

EAST EUROPEAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
80303 80306		001 LEC 001 LEC	MWF 9–10A WF 10–11A	123 DWINELLE 202 WHEELER	Introductory Hungarian Readings in Hungarian	3,4 2	MIHALIK, A MIHALIK, A	10 1
EURASIA	AN STUDI	ES						
Control	Course	Section	Day-Hour	Room	Course Title	Unit	Instructor	Exam Restrictions
Number	Number	Section	Day-Houi	Köölli	course fine	Credit	listitucion	Group
Number 80603 80606 80609	P 1A P 2A	001 SES 001 LEC 001 LEC	TuTh 11–1230P TuTh 930–11A TuTh 1230–2P	225 DWINELLE 123 DWINELLE 108 WHEELER	Beginning Armenian Beginning Georgian Continuing Armenian	Credit 3 3 3	THE STAFF THE STAFF THE STAFF	Group Restrictions 10 10 17

ControlCourse
NumberSectionDay–HourRoomCourse TitleUnit
CreditInstructorExam
GroupRestrictions

SEE DEPT	P 97	1–10 FLD		ТВА	Field Studies in Social Welfare	1–3		NONE	
			Note: Social Welfa	re 97 courses provide opportu	nities for volunteer community service. Please see	e the Soc	ial Welfare Undergraduate	Advisor in	219 Haviland if interested.
SEE DEPT	P 98	1–5 GRP		ТВА	Group Study in Social Welfare	1–3		NONE	BY CATEGORY
80748	P 110	001 LEC	M 2–4P	5 HAVILAND	Social Work As a Profession	3	BERRICK, J D	15	UG & SOCIAL WELFARE & BY CATEGORY
			Note: Space for no	on-majors is unlikely. Please s	ee the Social Welfare Undergraduate Advisor in 2	19 Havila	and if interested.		
80751	S 110	101 DIS	W 12–1P	2 HAVILAND	Social Work As a Profession		THE STAFF		
80754	S 110	102 DIS	F 10–11A	2 HAVILAND	Social Work As a Profession		THE STAFF		
80757	P 112	001 LEC	W 2–4P	5 HAVILAND	Social Welfare Policy	3	MIDGLEY, J	15	UG & SOCIAL WELFARE & BY CATEGORY
			Note: Space for no	on-majors is unlikely. Please s	ee the Social Welfare Undergraduate Advisor in 2	19 Havila	and if interested.		
80760	S 112	101 DIS	W 4–5P	4 HAVILAND	Social Welfare Policy		MIDGLEY, J		
80763	S 112	102 DIS	F 8–9A	4 HAVILAND	Social Welfare Policy		THE STAFF		
80766	P 114	001 LEC	W 8–10A	5 HAVILAND	Practice in Social Work	3	SCHARLACH, A E	4	UG & SOCIAL WELFARE & BY CATEGORY
			Note: Space for no	on-majors is unlikely. Please s	ee the Social Welfare Undergraduate Advisor in 2	19 Havila	and if interested.		
80769	S 114	101 DIS	W 10–11A	5 HAVILAND	Practice in Social Work		SCHARLACH, A E		
80772	S 114	102 DIS	F 2–3P	4 HAVILAND	Practice in Social Work		THE STAFF		
80775	P 116	001 LEC	W 12–2P	5 HAVILAND	Current Topics in Social Welfare	2	CHOW, J	18	UG & SOCIAL WELFARE & BY CATEGORY
			Note: Space for no	on-majors is unlikely. Please s	ee the Social Welfare Undergraduate Advisor in 2	19 Havila	and if interested.		
SEE DEPT	P H195	001 IND	W 10–12P	201 HAVILAND	Senior Honors Course	1–3	THE STAFF	NONE	UG & SOCIAL WELFARE &BY CATEGORY
SEE	P H195	2–5 IND		ТВА	Senior Honors Course	1–3		NONE	UG & SOCIAL WELFARE
SEE DEPT	P 197	1–10 FLD		ТВА	Field Studies in Social Welfare	1–3		NONE	JR, SR
			Note: Social Welfa	re 197 courses provide opport	unities for volunteer community service. Please se	e the So	cial Welfare Undergraduate	Advisor	in 219 Haviland if interested.
SEE DEPT	P 198	001 GRP	F 1–4P	RSF FLDHOUSE	Group Study for Advanced Undergraduates	1–3: Pl	F MERRILL, G S	NONE	JR, SR
SEE	P 198	2–5 GRP		ТВА	Group Study for Advanced Undergraduates	1–3		NONE	JR, SR
DEPT SEE DEPT	P 199	1–10 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	JR, SR

Note: Social Welfare 199 courses are Independent Study. For information, see the Social Welfare Undergraduate Advisor in 219 Haviland.

SOCIOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
81603	P 1	001 LEC			Introduction to Sociology ents must add a required discussion section. Stude For questions, course descriptions, enrollment pro				BY CATEGORY iis course. No credit or grade points can be earned in this course if the o to sociology.berkeley.edu/courses.
81606	S 1	101 DIS	MW 11–12P	475 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81609	S 1	102 DIS	MW 12–1P	475 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81612	S 1	103 DIS	MW 1–2P	223 WHEELER	Introduction to Sociology				CURRENTLY NOT OPEN
81615	S 1	104 DIS	MW 2-3P	223 WHEELER	Introduction to Sociology				CURRENTLY NOT OPEN
81618	S 1	105 DIS	MW 3–4P	87 DWINELLE	Introduction to Sociology				CURRENTLY NOT OPEN
81621	S 1	106 DIS	MW 4–5P	262 DWINELLE	Introduction to Sociology				CURRENTLY NOT OPEN
81624	S 1	107 DIS	TuTh 8–9A	475 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81627	S 1	108 DIS	TuTh 9–10A	475 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81630	S 1	109 DIS	TuTh 10–11A	475 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81633	S 1	110 DIS	TuTh 11–12P	475 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81636	S 1	111 DIS	TuTh 1–2P	78 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81639	S 1	112 DIS	TuTh 2–3P	475 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81642	S 1	113 DIS	TuTh 1–2P	185 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81645	S 1	114 DIS	TuTh 8–9A	155 BARROWS	Introduction to Sociology				CURRENTLY NOT OPEN
81648	P 3AC	001 LEC	MWF 11–12P	105 STANLEY	Principles of Sociology	4	POWERS, B A	2	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2ND	WEEK) APPLIES; SATISFIES AMERICAN CULT	URES RE	QUIREMENT;		
81651	P 5	001 LEC	TuTh 2–330P Note: Prerequisite	145 DWINELLE for the sociology major. Stude	Evaluation of Evidence ents must add a required discussion section. Stude	4 ents may ta	BLOEMRAAD, I ake Sociology 1 concurrent	5 tlv with th	BY CATEGORY is course. Seats are reserved for Sophomores, Juniors and Seniors.
									interested. For questions, course descriptions, enrollment procedures

			and priorities in sociology courses go to so	
81654	S 5	101 DIS	MW 10–11A 111 KROEBER	Evaluation of Evidence CURRENTLY NOT OPEN
81657	S 5	102 DIS	MW 11–12P 111 KROEBER	Evaluation of Evidence CURRENTLY NOT OPEN
81660	S 5	103 DIS	MW 1–2P 475 BARROWS	Evaluation of Evidence CURRENTLY NOT OPEN
81663	S 5	104 DIS	MW 2–3P 475 BARROWS	Evaluation of Evidence CURRENTLY NOT OPEN
81666	S 5	105 DIS	MW 1–2P 80 BARROWS	Evaluation of Evidence CURRENTLY NOT OPEN
81669	S 5	106 DIS	MW 4–5P 225 WHEELER	Evaluation of Evidence CURRENTLY NOT OPEN
81672	S 5	107 DIS	TuTh 8–9A 402 BARROWS	Evaluation of Evidence CURRENTLY NOT OPEN
81675 81678	S 5 S 5	108 DIS 109 DIS	TuTh 9–10A 402 BARROWS TuTh 10–11A 289 DWINELLE	Evaluation of Evidence CURRENTLY NOT OPEN
81681	S 5	110 DIS	TuTh 10–11A 289 DWINELLE TuTh 11–12P 125 DWINELLE	Evaluation of Evidence CURRENTLY NOT OPEN Evaluation of Evidence CURRENTLY NOT OPEN
81684	S 5	110 DIS 111 DIS	TuTh 4–5P 87 DWINELLE	Evaluation of Evidence CURRENTLY NOT OPEN Evaluation of Evidence CURRENTLY NOT OPEN
81687	S 5	112 DIS	TuTh 4–5P 475 BARROWS	Evaluation of Evidence CURRENTLY NOT OPEN
01007	P 98	001 GRP		Directed Group Study 1–4: PF NONE CURRENTLY NOT OPEN
	1 50		Note: You must apply for Sociology 98 in t	billed or out of the start of t
			sociology.berkeley.edu/courses.	
81702	P 100	001 SEM	W 1–2P 402 BARROWS	In the Sociology Workshop 1: PF NONE BY CATEGORY; CURRENTLY NOT OPEN
				ociology majors only in Tele-BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to
				ciology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to
			sociology.berkeley.edu/courses.	
81705	P 101A	001 LEC	TuTh 930–11A 145 DWINELLE	Sociological Theory 5 RILEY, D J 7 BY CATEGORY; CURRENTLY NOT OPEN
			Note: You must apply for Sociology 101A I	by May 31, at the Sociology Undergraduate Office in Barrows Hall. The required discussion section will be assigned according to procedures in the first class meeting. Seats in
			101A are reserved for declared Sociology	seniors in Tele–BEARS Phase I and II. All others will be added off the wait list at the end of Phase II, as space is available and according to priorities set by the department.
				ent procedures and priorities in sociology courses go to sociology.berkeley.edu/courses.
81708		101 DIS	MW 9–10A 50 BARROWS	Sociological Theory
81711		102 DIS	MW 10–11A 475 BARROWS	Sociological Theory
81714		103 DIS	MW 11–12P 129 BARROWS	Sociological Theory
81717		104 DIS	MW 12–1P 129 BARROWS	Sociological Theory
81720		105 DIS	MW 1–2P 129 BARROWS	Sociological Theory
81723		106 DIS	MW 2–3P 224 WHEELER	Sociological Theory
81726		107 DIS	MW 12–1P 104 DWINELLE	Sociological Theory
81729		108 DIS	MW 1–2P 204 DWINELLE	Sociological Theory
81732		109 DIS	TuTh 8–9A 129 BARROWS	Sociological Theory
81735		110 DIS	TuTh 12–1P 206 WHEELER	Sociological Theory
81738		111 DIS	TuTh 1–2P 205 WHEELER	Sociological Theory
81741 81744		112 DIS 113 DIS	TuTh 2–3P111 KROEBERTuTh 2–3P210 DWINELLE	Sociological Theory Sociological Theory
81744		113 DIS 114 DIS	TuTh 2–3P210 DWINELLETuTh 2–3P204 DWINELLE	
81750		001 LEC	TuTh 330–5P 54 BARROWS	Sociological Theory Contemporary Sociological Theory 4 WACQUANT, L 20 CURRENTLY NOT OPEN
01750	1 1010	UUT LLC		contention of the beginning of Fall 2007 will be dropped from Sociology 101C. All seats are reserved for declared sociology majors only in
				nu program doutside majors in Phase II depending on space availability, and according to priorities. Wait lists for all upper division sociology courses are not
				regelescriptions encollement procedures and priorities in sociology ourses go to sociology, berkeley, edu/courses.
81753	P 105	001 LEC	MWF 12–1P 185 BARROWS	Introduction to Sociological Methods 5 NASATIR, D 18 BY CATEGORY; CURRENTLY NOT OPEN
				ociology majors only in Tele-BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to
				ciology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to
			sociology.berkeley.edu/courses.	
81756	S 105	101 DIS	MW 11–12P 64 BARROWS	Introduction to Sociological Methods
81759	S 105	102 DIS	MW 1–2P 64 BARROWS	Introduction to Sociological Methods
81762	P 107B	001 LEC	TuTh 2–330P 402 BARROWS	Field Research: Participant Observation 5: 2T SANCHEZ–JANKOWSKI, 5 CURRENTLY NOT OPEN
			Note: Students who have not completed th	e prerequisite Sociology 107A by the beginning of Fall 2007 will be dropped from Sociology 107B. For questions, course descriptions, enrollment procedures and priorities in
			sociology courses go to sociology.berkeley	
81765	P 110	001 LEC	TuTh 330–5P 160 KROEBER	Organizations and Institutions 4 HAVEMAN, H A 20 BY CATEGORY; CURRENTLY NOT OPEN
				ociology majors only in Tele-BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to
				ciology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to
01700	D 444	004150	sociology.berkeley.edu/courses.	
81768	P 111	001 LEC	TuTh 930–11A 105 STANLEY	Sociology of the Family 4 KELSEY, M E 7 BY CATEGORY
				ociology majors only in Tele-BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to
			sociology.berkeley.edu/courses.	ciology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to
01771	P 113	001 LEC	TuTh 8–930A 56 BARROWS	Sociology of Education 4 LUCAS, S R 11 BY CATEGORY
81771	F II3	UUT LEC		ociology majors only in Tele-BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to
				ciclogy courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to
			sociology.berkeley.edu/courses.	courses are not available until i have it. I of questions, course descriptions enformment procedures and profites in sociology courses go to
81774	P 122	001 LEC	W 3–6P 126 BARROWS	Comparative Perspectives on U.S. and 4 PETERSEN, T K 8 BY CATEGORY
0		00. 220		European Socie
			Note: All seats are reserved for declared s	ciology majors only in Tele-BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to
				ciology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to
			sociology.berkeley.edu/courses.	
81777	P 124	001 LEC	TuTh 11–1230P 110 BARROWS	Sociology of Poverty 4 SANCHEZ-JANKOWSKI, 9 BY CATEGORY
			Note: All seats are reserved for declared s	ociology majors only in Tele-BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to
			priorities. Wait lists for all upper division so	ciology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to
			sociology.berkeley.edu/courses.	

81780	P C126 001 LEC	TuTh 2–330P 130 WHEELER Social Consequences of Population Dynamics 4 WILMOTH, J R 5 BY CATEGORY Note: Cross–listed with Demography C126 section 1. Students must add a required discussion section. All seats are reserved for declared sociology majors only in Tele–BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to priorities. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to sociology.berkel ey.edu/courses.	ır
81783	S C126 101 DIS	Tu 11–12P 100 2232 PIEDMNT Social Consequences of Population Dynamics	
81786 81789	S C126 102 DIS S C126 103 DIS	Th 1–2P 100 2232 PIEDMNT Social Consequences of Population Dynamics Tu 830–930A 100 2232 PIEDMNT Social Consequences of Population Dynamics	
81792	S C126 103 DIS	Th 830–930A 100 2232 PIEDMINT Social Consequences of Population Dynamics	
81795	P 128AC 001 LEC	MW 2-3P 390 HEARST MIN Environmental Justice: Race, Class, Equity, and 4 O'ROURKE, D J 15 BY CATEGORY	
81798	S 128AC 101 DIS	the Note: SATISFIES AMERICAN CULTURES REQUIREMENT; Cross–listed with Environ Sci, Policy, and Management 163AC section 1. Students must add a required discussion section. All seats are reserved for declared sociology majors only in Tele–BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to priorities. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to sociology.berkeley.edu/courses. Th 1–2P 106 DWINELLE Environmental Justice: Race, Class, Equity, and	
01790	3 126AC 101 DI3	the	
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81801	S 128AC 102 DIS	F 10–11A 2038 VALLEY LSB Environmental Justice: Race, Class, Equity, and the	
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81804	S 128AC 103 DIS	F 1–2P 2311 TOLMAN Environmental Justice: Race, Class, Equity, and the	
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81807	S 128AC 104 DIS	Th 9–10A 2305 TOLMAN Environmental Justice: Race, Class, Equity, and	
		the Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81810	S 128AC 105 DIS	Th 1–2P 2319 TOLMAN Environmental Justice: Race, Class, Equity, and	
01010		the	
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81813	S 128AC 106 DIS	F 12–1P 2311 TOLMAN Environmental Justice: Race, Class, Equity, and the	
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81816	S 128AC 107 DIS	Th 12–1P 2304 TOLMAN Environmental Justice: Race, Class, Equity, and the	
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81819	S 128AC 108 DIS	F 10–11A 2319 TOLMAN Environmental Justice: Race, Class, Equity, and the	
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81822	P 131AC 001 LEC	MW 4–530P 101 BARKER Race and Ethnic Relations: The United States 4 SMITH, S 13 BY CATEGORY Experi	
81825	S 131AC 101 DIS	Note: SATISFIES AMERICAN CULTURES REQUIREMENT; Students must add a required discussion section. All seats are reserved for declared sociology majors only in Tele–BEARS Phase I. Enrollment may op up for undeclared and outside majors in Phase II depending on space availability, and according to priorities. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to sociology.berkeley.edu/courses. MW 2–3P 54 BARROWS Race and Ethnic Relations: The United States CURRENTLY NOT OPEN	en
		Experi	
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81828	S 131AC 102 DIS	MW 1–2P 225 WHEELER Race and Ethnic Relations: The United States Experi	
81831	S 131AC 103 DIS	Note: SATISFIES AMERICAN CULTURES REQUIREMENT; TuTh 8–9A 78 BARROWS Race and Ethnic Relations: The United States	
01031	5 131AC 103 DIS	Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81834	S 131AC 104 DIS	TuTh 1–2P 80 BARROWS Race and Ethnic Relations: The United States	
01034	3 131AC 104 DIS	Experi	
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;	
81837	P 140 001 LEC	TuTh 1230–2P 30 WHEELER Political Sociology Political Sociology 4 ENRIQUEZ, L J 17 BY CATEGORY Note: Students must add a required discussion section. All seats are reserved for declared sociology majors only in Tele–BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to priorities. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to sociology.berkeley.edu/courses.	۱
81840 81843	S 140 101 DIS S 140 102 DIS	TuTh 2–3P 106 DWINELLE Political Sociology TuTh 8–9A 80 BARROWS Political Sociology	
81846	P 143 001 LEC	MW 4–530P 102 MOFFITT Policy, Economy, and Society 4 FLIGSTEIN, N D 13	
81849 81852	P 150 001 LEC P 160 001 LEC	TuTh 8–930A2060 VALLEY LSBSocial Psychology4MARTIN, J L11MWF 2–3P145 DWINELLESociology of Culture4STOCKINGER, J W15BY CATEGORY	

		Note: All seats are reserved for declared sociology majors only in Tele-BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to priorities. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to sociology.berkelev.edu/courses.
81855	P 170AC 001 LEC	sociology.berkeley.edu/courses. TuTh 5–630P 160 KROEBER Social Change 4 BARLOW, A L 14
		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
81858	S 170AC 101 DIS	TuTh 8-9A 89 DWINELLE Social Change
01000		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
81861	S 170AC 102 DIS	TuTh 9-10A 89 DWINELLE Social Change
01001	0 110/10 102 010	Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
81864	S 170AC 103 DIS	MW 1–2P 263 DWINELLE Social Change
01001		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
81867	S 170AC 104 DIS	MW 8-9A 89 DWINELLE Social Change
01001		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;
81870	P 172 001 LEC	TuTh 1230–2P 277 CORY Development and Globalization 4 GOLD. T B 17
01010		Note: All seats are reserved for declared sociology majors only in Tele–BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to priorities. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to sociology.berkeley.edu/courses.
81873	S 172 101 DIS	TuTh 8–9A 189 DWINELLE Development and Globalization
81876 81879	S 172 102 DIS P 180 001 LEC	TuTh 9–10A 189 DWINELLE Development and Globalization CANCELLED American Society 4 WEIR, M M 11
01010	1 100 001 220	Note: All seats are reserved for declared sociology majors only in Tele-BEARS Phase I. Enrollment may open up for undeclared and outside majors in Phase II depending on space availability, and according to
		priorities. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions enrollment procedures and priorities in sociology courses go to sociology.berkeley.edu/courses.
81882	P 190 001 SEM	Tu 4–6P 185 BARROWS Seminar on Advanced Topics 4 KARABEL, J NONE BY CATEGORY Note: Students must apply for Sociology 190 by August 15, 2007 at the Sociology Undergraduate Office, 424 Barrows Hall, or online at the website below. Students admitted to this course will be added off the wait list
		at the end of Tele-BEARS Phase II. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions, syllabus, enrollment priorities and procedures in these seminars
81885	P 190 002 SEM	go to sociology.berkeley.edu/courses. M 12–2P 24 WHEELER Seminar on Advanced Topics 4 WILLER, R B NONE BY CATEGORY
01000		Note: Students must apply for Sociology 190 by August 15, 2007 at the Sociology Undergraduate Office, 424 Barrows Hall, or online at the website below. Students admitted to this course will be added off the wait list at the end of Tele–BEARS Phase II. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions, syllabus, enrollment priorities and procedures in these seminars go to sociology.berkeley.edu/courses.
81888	P 190 003 SEM	
		Note: Students must apply for Sociology 190 by August 15, 2007 at the Sociology Undergraduate Office, 424 Barrows Hall, or online at the website below. Students admitted to this course will be added off the wait list at the end of Tele–BEARS Phase II. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions, syllabus, enrollment priorities and procedures in these seminars go to sociology.berkeley.edu/courses.
81891	P 190 004 SEM	
		Note: Students must apply for Sociology 190 by August 15, 2007 at the Sociology Undergraduate Office, 424 Barrows Hall, or online at the website below. Students admitted to this course will be added off the wait list at the end of Tele–BEARS Phase II. Wait lists for all upper division sociology courses are not available until Phase II. For questions, course descriptions, syllabus, enrollment priorities and procedures in these seminars go to sociology.berkeley.edu/courses.
81894	P H190A 001 SEM	
		Note: Students must meet the qualifications for the Sociology Senior Honors Program and complete the Senior Honors Application by May 31, 2007. Applications are available online at sociology.berkeley.edu/courses/special_enrollment.htm#H190A or in the Sociology Undergraduate Office, 424 Barrows Hall. Students will be notified in late June regarding acceptance into the program. Students who
81897	P H190A 002 SEM	are accepted will be added from the waiting list for the course. Tu 12–2P 180 BARROWS Senior Honors Thesis and Seminar 4: T1 KELSEY, M E NONE
0.001		Note: Students must meet the qualifications for the Sociology Senior Honors Program and complete the Senior Honors Application by May 31, 2007. Applications are available online at sociology.berkeley.edu/courses/special_enrollment.htm#H190A or in the Sociology Undergraduate Office, 424 Barrows Hall. Students will be notified in late June regarding acceptance into the program. Students who are accepted will be added from the waiting list for the course.
81900	P H191 001 SEM	Th 4–530P 402 BARROWS The World of Sociological Research 1: PF BONNELL, V E NONE CLASS ENTRY CODE REQ
		Note: Sociology H191 is only open to students enrolled in Sociology H190A. Please refer to the website, sociology.berkeley.edu/courses, for more information about this course.
81903	P H191 002 SEM	Th 4–530P 402 BARROWS The World of Sociological Research 1: PF KELSEY, M E NONE CLASS ENTRY CODE REQ
		Note: Sociology H191 is only open to students enrolled in Sociology H190A. Please refer to the website, sociology.berkeley.edu/courses, for more information about this course.
SEE DEPT	P 197 1–33 FLC	TBA Field Study in Sociology 1-4 NONE JR, SR
		Note: You must apply for Sociology 197 in the department at 492 Barrows, (510)642–4766, for undergraduates or 422 Barrows for graduates.
SEE DEPT	P 198 1–34 GR	P TBA Directed Group Study for Undergraduates 1–4 NONE JR, SR
		Note: You must apply for Sociology 198 in the department at 492 Barrows, (510)642–4766, for undergraduates or 422 Barrows for graduates.
SEE DEPT	P 199 1–35 IND	
		Note: You must apply for Sociology 199 in the department at 492 Barrows, (510)642–4766, for undergraduates or 422 Barrows for graduates.

SOUTH AND SOUTHEAST ASIAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
83103	P R5A	001 LEC	TuTh 930–11A	242 DWINELLE	Self, Representation, and Nation	4	TIWON, S C	7	
			Note: SATISFIES	READING AND COMPOSITIO	N REQUIREMENT;				
83106	S R5A	101 DIS	W 1–2P	209 DWINELLE	Self, Representation, and Nation		THE STAFF		
			Note: SATISFIES	READING AND COMPOSITIO	•				
83109	S R5A	102 DIS	Th 2–3P	123 DWINELLE	Self, Representation, and Nation		THE STAFF		
			Note: SATISFIES	READING AND COMPOSITIO					
83112	P 39C	001 SEM		TuThMINOR	Freshman/Sophomore Seminar	2–4: PF	ENOCH, J M	ТВА	FR, SO & BY CATEGORY
			Note: "The Develo		es, Needs, and Opportunities – An Example App		,		
83115	P 39G	001 SEM	F 8–10A	242 DWINELLE	Freshman/Sophomore Seminar	2–4	HART, K	TBA	BY CATEGORY
				ler' in Indian Short Stories"			,		
83118	P C51	001 LEC	TuTh 8–930A	105 STANLEY	Introductory Topics in Religious Studies	4		11	
				with Religious Studies C90B s					
83121	S C51	101 DIS	Tu 1–2P	240 MULFORD	Introductory Topics in Religious Studies				
83124	S C51	102 DIS	W 12–1P	3 EVANS	Introductory Topics in Religious Studies				
83127 83130	S C51 S C51	103 DIS 104 DIS	Th 4–5P Th 5–6P	3 EVANS 70 EVANS	Introductory Topics in Religious Studies Introductory Topics in Religious Studies				
83133	P C52	001 LEC	TuTh 11–1230P	277 CORY	Introductory ropics in Reigious Studies	4		9	
			Note: Cross-listed	with East Asian Languages ar	nd Cultures C50 section 1 and Group in Buddhist	Studies C	50 section 1.		
83136	S C52	101 DIS	Th 1–2P	228 DWINELLE	Introduction to the Study of Buddhism				
83139	S C52	102 DIS	Th 2–3P	228 DWINELLE	Introduction to the Study of Buddhism				
83142 83145	S C52 S C52	103 DIS 104 DIS	Th 3–4P F 11–12P	2319 TOLMAN 41 EVANS	Introduction to the Study of Buddhism Introduction to the Study of Buddhism				
83148	S C52	105 DIS	F 12–1P	50 BARROWS	Introduction to the Study of Buddhism				
83151	S C52	106 DIS	F 1–2P	2070 VALLEY LSB	Introduction to the Study of Buddhism				
SEE DEPT	P 98A	1–5 GRP		TBA	South Asian Studies	1–4		NONE	
SEE	P 99A	1–3 IND		ТВА	South Asian Studies	1–4		NONE	
DEPT SEE	P H195A			ТВА	South Asian Studies	3		NONE	
DEPT	P H195A	1-2 IND		IBA	South Asian Studies	3		NONE	
SEE DEPT	P H195E	1–2 IND		ТВА	Southeast Asian Studies	3		TBA	
SEE DEPT	P H195F	1–2 IND		ТВА	Sanskrit	3		TBA	
SEE DEPT	P 198A	1–5 GRP		ТВА	South Asian Studies	1–4		NONE	JR, SR
SEE DEPT	P 198E	1–2 GRP		ТВА	Southeast Asian Studies	1–4		NONE	JR, SR
SEE DEPT	P 199A	1–3 IND		ТВА	South Asian Studies	1–4		NONE	JR, SR
SEE DEPT	P 199E	1–4 IND		ТВА	Southeast Asian Studies	1–4		NONE	JR, SR
SEE DEPT	P 199F	1–2 IND		ТВА	Sanskrit	1–4		NONE	JR, SR

SOUTH ASIAN

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
84003	P R5A	001 LEC	MWF 8-9A	125 DWINELLE	Great Books of India	4	THE STAFF	NONE
84006	P R5A	002 LEC	TuTh 8–930A	125 DWINELLE	N REQUIREMENT; Also: HART, G L Great Books of India	4	THE STAFF	NONE
01000		002 220			N REQUIREMENT; Also: HART, G L	•		
84009	P R5A	003 LEC	MWF 3-4P	224 WHEELER	Great Books of India	4	THE STAFF	NONE
			Note: SATISFIES F	READING AND COMPOSITION	N REQUIREMENT; Also: HART, G L			
84012	P R5A	004 LEC	TuTh 330–5P	125 DWINELLE	Great Books of India	4	THE STAFF	NONE BY CATEGORY

			Note: SATISFIES F	READING AND COMPOSITION	N REQUIREMENT; Also: HART, G L			
84015	P R5A 0	005 LEC	MWF 3-4P	223 WHEELER	Great Books of India	4	THE STAFF	NONE
			Note: SATISFIES R	READING AND COMPOSITION	NREQUIREMENT; Also: HART, G L			
84018	P C140 0	001 LEC	MWF 11-12P	101 MORGAN	Hindu Mythology	4	GOLDMAN, R P	2
			Note: Cross-listed	with Religious Studies C165 se	ection 1.			

SOUTHEAST ASIAN

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
84103 84106	P 10A S 10A	001 LEC 101 DIS	TuTh 930–11A W 3–4P	219 DWINELLE 183 DWINELLE	Introduction to the Civilization of Southeast Asia Introduction to the Civilization of Southeast Asia	-	THE STAFF	7
84109	S 10A	102 DIS	Tu 8–9A	234 DWINELLE	Introduction to the Civilization of Southeast Asia			0
84112	P 137	001 SEM	TuTh 11–1230P	223 DWINELLE	Islam and Society in Southeast Asia	4	HADLER, J A	9
84115	P C164	001 LEC	TuTh 2–330P	225 WHEELER	The Indonesian Connection: Dutch Literature About t	4	THE STAFF	5
			Note: Cross-listed	with Dutch C164 section 1.				

BENGALI

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
84403	P 1A	001 LEC	MTWTF 1-2P	262 DWINELLE	Introductory Bengali	5	PAUL, A	12

HINDI-URDU

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
84603 84606 84609 84612 84615 84618 84621 84624	P 1A P 2A P 100A	001 LEC	MTWTF 8–9A MTWTF 12–1P MWF 3–4P F 1–2P MWF 9–10A MWF 12–1P MWF 3–4P	254 DWINELLE 255 DWINELLE 140 BARROWS 263 DWINELLE 106 WHEELER 262 DWINELLE	Introductory Hindi Introductory Hindi Introductory Urdu Intermediate Hindi Intermediate Hindi Readings in Modern Hindi Intermediate Urdu Advanced Urdu	5 5 5 4 3 4 3	THE STAFF THE STAFF AHMAD, A THE STAFF THE STAFF JAIN, U R AHMAD, A AHMAD, A	10 10 TBA 8 16 18 8	CLASS ENTRY CODE REQ

KHMER

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
84803 84806 MALAY/	P 100A		MTWTF 5–6P MTWTF 6–7P	262 DWINELLE 262 DWINELLE	Introductory Khmer Intermediate Khmer	5 5	IENG, R IENG, R	14 14
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions

85003	P 1A	001 LEC	MW 10-12P	221 WHEELER	Introductory Indonesian	5	LUNDE, N K	10
			Note: Also: F 10-	11A, 221 WHEELER				
85006	P 100A	001 LEC	MW 12–2P	221 WHEELER	Intermediate Indonesian	5	LUNDE, N K	18
			Note: Also: F 1-2	P, 221 WHEELER				

PUNJABI

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
85203	P 1A	001 LEC	TuTh 930–11A	54 BARROWS	Introductory Punjabi	5	UBHI, U K	7
85206	P 100A	001 LEC	Note: Also: F 10–1 TuTh 11–1230P Note: Also: F 10–1	289 DWINELLE	Intermediate Punjabi	5	UBHI, U K	9

SANSKRIT

Control Number	Course Number Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
85303	P 100A 001 LEC	MWF 8–10A	106 DWINELLE	Elementary Sanskrit	5	GOLDMAN, S J	10
85306	P 101A 001 LEC	MF 12–2P	89 DWINELLE	Intermediate Sanskrit	5	GOLDMAN, S J	18

TAGALOG

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
85403		001 LEC	MTWTF 11–12P	250 DWINELLE	Introductory Tagalog	5	PENA, I L	14
85406		002 LEC	MTWTF 12–1P	259 DWINELLE	Introductory Tagalog	5	PENA, I L	18
85409		001 LEC	MTWTF 1–2P	287 DWINELLE	Intermediate Tagalog	5	PENA, I L	12

TAMIL

Control Number	Course Number Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
85603 85606 85609	P 1A 001 LEC S 1A 101 DIS P 101A 001 LEC	Tu 9–10A	251 DWINELLE 233 DWINELLE UNSCHED DWINELLE	Introductory Tamil Introductory Tamil Readings in Tamil	5 4	HART, K HART, K HART, G L	10 TBA

THAI

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
85803	P 1A	001 LEC	MW 2-4P	182 DWINELLE	Introduction to Thai	5	KEPNER, S F	15
			Note: Also: F 2-3P,	182 DWINELLE				
85806	P 100A	001 LEC	MW 10-12P	109 WHEELER	Intermediate Thai	5	KEPNER, S F	1
			Note: Also: F 10-11	IA, 109 WHEELER				
85809	P 101A	001 REA	MWF 12–1P	79 DWINELLE	Advanced Thai	3	KEPNER, S F	18

VIETNAMESE

Control Jumber	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
	P 1A	001 LEC	MTWTF 12–1P	234 DWINELLE	Introductory Vietnamese	5	TRAN, B H	18	CLASS ENTRY CODE REQ
6009	P 1A P 1A	002 LEC 003 LEC	MTWTF 1–2P MTWTF 12–1P	234 DWINELLE 206 DWINELLE	Introductory Vietnamese Introductory Vietnamese	5 5	TRAN, B H TRAN, H	12 18	CLASS ENTRY CODE REQ
0003		003 LEC	MTWTF 2–3P	251 DWINELLE	Intermediate Vietnamese	5	TRAN, B H	15	CLASS ENTRY CODE REQ
6015		002 LEC	MTWTF 1–2P	255 DWINELLE	Intermediate Vietnamese	5	TRAN, H	12	
6018	P 101A	001 LEC	TuTh 1230–2P	229 DWINELLE	Advanced Vietnamese	3	THE STAFF	17	
PANISH									
Control lumber	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
6103	P 1	001 REC	MTWTF 9–10A	250 DWINELLE	Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 1 if you ha	ave 1) either r	ever taken Spanish o	r 2) have taker	n up to 2 years in high school. Not for heritage speakers.
6106	P 1	002 REC	MTWTF 10-11A	228 DWINELLE	Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 1 if you ha	ave 1) either r	ever taken Spanish o	r 2) have taker	n up to 2 years in high school. Not for heritage speakers.
5109	P 1	003 REC	MTWTF 11-12P	228 DWINELLE	Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 1 if you ha	ave 1) either r	ever taken Spanish o	r 2) have taker	n up to 2 years in high school. Not for heritage speakers.
6112	P 1	004 REC	MTWTF 12-1P	250 DWINELLE	Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRC	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 1 if you ha	ave 1) either r	ever taken Spanish o	r 2) have taker	n up to 2 years in high school. Not for heritage speakers.
5115	P 1	005 REC	MTWTF 1-2P		Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 1 if you ha	ave 1) either r	ever taken Spanish o	r 2) have taker	n up to 2 years in high school. Not for heritage speakers.
6118	P 2	001 REC	MTWTF 9-10A	254 DWINELLE	Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRC	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 2 if you ha	ave 3 years of	high school Spanish	or received a 2	2 on the AP Spanish language exam. Not for heritage speakers
6121	P 2	002 REC	MTWTF 10-11A	250 DWINELLE	Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 2 if you ha	ave 3 years of	high school Spanish	or received a 2	2 on the AP Spanish language exam. Not for heritage speakers
6124	P 2	003 REC	MTWTF 11-12P	246 DWINELLE	Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 2 if you ha	ave 3 years of	high school Spanish	or received a 2	2 on the AP Spanish language exam. Not for heritage speakers
6127	P 2	004 REC	MTWTF 12-1P	287 DWINELLE	Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 2 if you ha	ave 3 years of	high school Spanish	or received a 2	2 on the AP Spanish language exam. Not for heritage speakers
6130	P 2	005 REC	MTWTF 1-2P	251 DWINELLE	Elementary Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2NI	D WEEK) APPLIES; Enroll in Spanish 2 if you ha	ave 3 years of	high school Spanish	or received a 2	2 on the AP Spanish language exam. Not for heritage speakers
6133	P 3	001 REC	MTWTF 9-10A	78 BARROWS	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
			Note: Enroll in Spa	anish 3 if you have 4 years o	f high school Spanish or received a 3 on the AP	Spanish lang	uage exam. Not for he	eritage speake	rs.
6136	P 3	002 REC	MTWTF 10-11A	47 EVANS	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
			Note: Enroll in Spa	anish 3 if you have 4 years o	f high school Spanish or received a 3 on the AP	Spanish lang	uage exam. Not for he	eritage speake	rs.
6139	P 3	003 REC	MTWTF 11-12P	31 EVANS	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
			Note: Enroll in Spa	anish 3 if you have 4 years o	f high school Spanish or received a 3 on the AP	Spanish lang	uage exam. Not for he	eritage speake	rs.
6142	P 3	004 REC	MTWTF 12-1P	104 BARROWS	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
			Note: Enroll in Spa	anish 3 if you have 4 years o	f high school Spanish or received a 3 on the AP	Spanish lang	uage exam. Not for he	eritage speake	rs.
6145	P 3	005 REC	MTWTF 1-2P	283 DWINELLE	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
			Note: Enroll in Spa	anish 3 if you have 4 years o	f high school Spanish or received a 3 on the AP	Spanish lang	uage exam. Not for he	eritage speake	rs.
6148	P 3	006 REC	MTWTF 2-3P	206 DWINELLE	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
			Note: Enroll in Spa	anish 3 if you have 4 years o	f high school Spanish or received a 3 on the AP	Spanish lang	uage exam. Not for he	eritage speake	rs.
6151	P 4	001 REC	MTWTF 9–10A	80 BARROWS	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
			Note: Enroll in Spa	anish 4 if you have more than	n 4 years of high school Spanish or received a 4	I on the AP Sp	anish language exam		
6154	P 4	002 REC	MTWTF 10-11A	39 EVANS	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY

			Note: Enroll in Spa	nish 4 if you have more than 4	years of high school Spanish or received a 4 on	the AP Sr	anish language exam		
86157	P 4	003 REC	MTWTF 11–12P	47 EVANS	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
00157	Г 4	003 REC				-		10	BICATEGORI
				-	years of high school Spanish or received a 4 on				
86160	P 4	004 REC	MTWTF 12–1P	80 BARROWS	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
					years of high school Spanish or received a 4 on				
86163	P 4	005 REC	MTWTF 1–2P	121 WHEELER	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
			Note: Enroll in Spa	anish 4 if you have more than 4	years of high school Spanish or received a 4 on	the AP Sp	banish language exam.		
86166	P 8	001 LEC	MWF 1–2P	125 DWINELLE	Spoken Spanish	3	THE STAFF	10	BY CATEGORY
			Note: Spanish 8 is	not open to heritage speakers	or returning EAP students. This course has a pre	erequisite	of Spanish 3 and may not b	e repeat	ed for credit.
86169	P 8	002 LEC	MWF 2–3P	205 DWINELLE	Spoken Spanish	3	THE STAFF	10	BY CATEGORY
			Note: Spanish 8 is	not open to heritage speakers	or returning EAP students. This course has a pre	requisite	of Spanish 3 and may not b	e repeat	ed for credit.
86172	P 21	001 LEC	MWF 9-10A	205 DWINELLE	Spanish for Bilingual Students, First Course	3	VILLALBA, C	16	
86175	P 22	001 LEC	MWF 10–11A	235 DWINELLE	Spanish for Bilingual Students, Second Course Freshman Seminars		VILLALBA, C	1 TD 4	
86178	P 24	001 SEM	Tu 2–3P	262 DWINELLE		1	AZEVEDO, M M	TBA	FR
	5		-		nish and English Literary Texts"				
86181	P 25	001 LEC	MWF 9–10A	246 DWINELLE	Reading and Analysis of Literary Texts	3 a bas a pr	THE STAFF	16 Spanish '	BY CATEGORY 22. It is required for anyone wishing to major or minor in Spanish,
			including heritage		5 on the Ar Spanish language exam. This course	e nas a pi	erequisite of opariisit 4 of a	spanish	
86184	P 25	002 LEC	MWF 10–11A	243 DWINELLE	Reading and Analysis of Literary Texts	3	THE STAFF	1	
			Note: Enroll in Spa including heritages		5 on the AP Spanish language exam. This course	e has a pr	erequisite of Spanish 4 or	Spanish 2	22. It is required for anyone wishing to major or minor in Spanish,
86187	P 25	003 LEC	MWF 11–12P	243 DWINELLE	Reading and Analysis of Literary Texts	3	THE STAFF	2	BY CATEGORY
									22. It is required for anyone wishing to major or minor in Spanish,
00400	D 05	004150	including heritage	-				40	
86190	P 25	004 LEC	MWF 12–1P Note: Enroll in Spa	215 DWINELLE	Reading and Analysis of Literary Texts	3 e has a nr	THE STAFF	18 Snanish (BY CATEGORY 22. It is required for anyone wishing to major or minor in Spanish,
			including heritage			o nao a pi	oroquiono or opanion i or	opanion	
86193	P 25	005 LEC	MWF 1–2P	250 DWINELLE	Reading and Analysis of Literary Texts	3	THE STAFF	12	BY CATEGORY
			Note: Enroll in Spa including heritages		5 on the AP Spanish language exam. This course	e has a pr	erequisite of Spanish 4 or 3	Spanish 2	22. It is required for anyone wishing to major or minor in Spanish,
86196	P 100	001 LEC	MWF 12–1P	242 DWINELLE	Introduction to Spanish Linguistics	3	AMEAL GUERRA, A	18	BY CATEGORY
					Berkeley students (concurrent enrollment is okay	if there is	space): no auditors.		
86199	P 102A	001 LEC	MWF 9–10A	2038 VALLEY LSB	Advanced Grammar and Composition	3	BARILI, A R	16	BY CATEGORY
					panish 25, and either Spanish 4 or Spanish 22.		,		
86202	P 102A	002 LEC	MWF 1–2P	79 DWINELLE	Advanced Grammar and Composition	3	THE STAFF	12	BY CATEGORY
00202		002 220			banish 25, and either Spanish 4 or Spanish 22.	0			
86205	P 104A	001 LEC	MWF 9–10A	100 WHEELER	Survey of Spanish American Literature	3	MCMICHAEL, H	16	BY CATEGORY
00205	1 1044	OUTLEC	Note: Also: TARIO		Survey of Spanish American Eneratore	5	MOMICIALL, IT	10	BICATEGORI
06000	D 1074	001 EC	MWF 11-12P		Survey of Chanich Literature	3		2	BY CATECODY
86208 86210		001 LEC 001 LEC		110 WHEELER	Survey of Spanish Literature Survey of Spanish Literature	3	NAVARRETE, I E AZEVEDO, O	2 TBA	BY CATEGORY CURRENTLY NOT OPEN
86211	P 113	001 LEC			Topics in Latin American Culture	3	BARILI, A R	TBA	
86214	P 135	001 LEC	MWF 10-11A	234 DWINELLE	Studies in Hispanic Literature	3	BERGMANN, E L	1	BY CATEGORY
			Note: "Early Mode	rn Hispanic Women Writers"					
86217	P 135	002 LEC	MWF 12–1P	205 DWINELLE	Studies in Hispanic Literature	3	BERGMANN, E L	18	
			Note: "Picaresque	Fictions: Early Modern Margina	alities"				
86220	P 135	003 LEC	TuTh 2-330P	242 DWINELLE	Studies in Hispanic Literature	3	BRIZUELA, N	5	BY CATEGORY
			Note: "Contempora	ary Argentine Cinema"					
86223	P 135	004 LEC	TuTh 1230–2P	221 WHEELER	Studies in Hispanic Literature	3	ROSA, R	17	BY CATEGORY
86226	P 135	005 LEC	MWF 10-11A	106 WHEELER	Studies in Hispanic Literature	3	BARILI, A R	1	BY CATEGORY
			Note: "Cuentos de	Mujeres"					
86229	P 135	006 LEC	MWF 11-12P	100 WHEELER	Studies in Hispanic Literature	3	BARILI, A R	2	BY CATEGORY
			Note: "La Cuestior	n de la Identidad de Borges y Ar	nzaldua al 'Conscious Hip–Hop' Latino y el Zapat	tismo Hoy	,1		
86232	P 135	007 LEC	TuTh 11-1230P	79 DWINELLE	Studies in Hispanic Literature	3	DOUGHERTY, D	9	BY CATEGORY
			Note: "Literatura e	spanola de vanguardia"					
86235	P 135	008 LEC	TuTh 1230–2P	243 DWINELLE	Studies in Hispanic Literature	3	THE STAFF	17	
86238	P 135	009 LEC	Tu 3–6P	283 DWINELLE	Studies in Hispanic Literature	3	THE STAFF	20	BY CATEGORY
			Note: "Nahuatl Poe	etry and Painting"					
	S 135	101 SUP	Tu 6–8P	242 DWINELLE	Studies in Hispanic Literature		BRIZUELA, N		

86244	P 135W 001 LEC	TuTh 11-1230P	242 DWINELLE	Studies in Hispanic Literature – Writing Intensi	ive 3	TARICA, E C	9	BY CATEGORY
		Note: "Novelas de	el Boom"					
86247	P 135W 002 LEC	TuTh 11-1230P	243 DWINELLE	Studies in Hispanic Literature – Writing Intensi	ive 3	MASIELLO, F R	9	BY CATEGORY
		Note: "Poesia con	temporanea de Hispano Ameri	ica"				
86250 86253	P 162 001 LEC P 164 001 LEC	MWF 2–3P TuTh 930–11A	242 DWINELLE 2062 VALLEY LSB	The Structure of Spanish Spanish Dialectology	3 3	AMEAL GUERRA, A AZEVEDO, M M	15 7	BY CATEGORY BY CATEGORY
		Note: "Variations i	in Spanish" – Participants must	t be currently enrolled UC Berkeley students (con	ncurrent er	nrollment is okay if there is	space); n	o auditors.
86256	P C179 001 LEC	of second languag	e acquisition, the relation of lar	nguage and culture, and language and identity. F	ieldwork v	vill include observing, recor	ding and	someone else's language – the cognitive, affective, and social dimensions transcribing segments of foreign language classrooms, visits to bilingual nrticipants. Fulfills the LSbreadth requirement in Social and Behavioral
86259	P 185 001 LEC	Tu 3–6P	105 DWINELLE	Senior Course in Hispanic Literature	3	AZEVEDO, M M	20	BY CATEGORY
		Note: "Literary Tra	anslation"					
86265 86268 86280	P H195 002 IND P H195A 001 IND P H195A 005 IND			Spanish Honors Course Spanish Honors Course Spanish Honors Course	3 1.5 1.5	TARICA, E C AZEVEDO, M M ROSA, R	NONE NONE NONE	

PORTUGUESE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
86603	P 11	001 LEC	MTWTF 12–1P	2030 VALLEY LSB	Elementary Portuguese	5	AZEVEDO, O	10	
86605	P 24	001 SEM	Tu 11–12P	201 WHEELER atives from the Atlantic"	Freshman Seminar	1	MARTINHO, A M	TBA	
86606	P 101A	001 LEC	MWF 10–11A	251 DWINELLE	Portuguese for Advanced Students	3	THE STAFF	10	BY CATEGORY
00000	I IOIA	UUT LEO	Note: Prerequisite introduce the basic	s: Knowledge equivalent to two cs of the language, through rea	college years of another Romance language or o	consent of	instructor. This is an introd	ductory co	burse for students with no previous study of Portuguese, designed to tion of 101A–101B constitutes an intensive introduction to Portuguese
86609	P 101A	002 LEC	MWF 11-12P	251 DWINELLE	Portuguese for Advanced Students	3	THE STAFF	10	
		002 220	Note: Prerequisite introduce the basic	s: Knowledge equivalent to two cs of the language, through rea	o college years of another Romance language or o	consent of	instructor. This is an introd	ductory co	purse for students with no previous study of Portuguese, designed to tion of 101A–101B constitutes an intensive introduction to Portuguese
86612	P 101A	003 LEC	MWF 12–1P	251 DWINELLE	Portuguese for Advanced Students	3	THE STAFF	10	
			introduce the basic and prepares the s	cs of the language, through rea student for further upper divisio	dings in a variety of fields. Students must enroll con n language course work.	oncurrentl	y in a section of 101B. The	combina	burse for students with no previous study of Portuguese, designed to tion of 101A–101B constitutes an intensive introduction to Portuguese
86615	P 101B	001 WOR	TuTh 10–11A Note: Portuguese DONOVAN, C F	255 DWINELLE 101B is a language skills work	Portuguese for Advanced Students: Workshop shop designed to complement 101A; enrollment n		BRITTO DE QUEIROZ, incurrent with that course.		BY CATEGORY an emphasis on understanding, speaking, and writing Portuguese. Also:
86618	P 101B	002 WOR	DONOVAN, C F	255 DWINELLE 101B is a language skills work	Portuguese for Advanced Students: Workshop shop designed to complement 101A; enrollment n			9 There is a	an emphasis on understanding, speaking, and writing Portuguese. Also:
86621	P 101B	003 WOR	TuTh 1–2P Note: Portuguese DONOVAN, C F	109 WHEELER 101B is a language skills work	Portuguese for Advanced Students: Workshop shop designed to complement 101A; enrollment n		THE STAFF incurrent with that course.	17 There is a	an emphasis on understanding, speaking, and writing Portuguese. Also:
86624		001 LEC	MWF 11-12P	242 DWINELLE	Readings in Portuguese	3	DONOVAN, C F	2	
86627		001 LEC	MWF 12–1P	109 WHEELER	Advanced Grammar and Composition	3	DONOVAN, C F	18	
86630		001 LEC		CANCELLED	Introduction to Brazilian Literature	3		15	
86632		001 LEC	TuTh 330–5P	287 DWINELLE	Survey of Portuguese Literature	3	AZEVEDO, O	20	CURRENTLY NOT OPEN
86675		001 LEC	MWF 2–3P	79 DWINELLE	Twentieth–Century Brazilian Literature	3		15	
86633	P 135	001 LEC		CANCELLED	Studies in Luso–Brazilian Literature	2–3	AZEVEDO, O	20	
			Note: "Portuguese	Modernisms"					
86636	P 135	002 LEC	TuTh 1230–2P	258 DWINELLE	Studies in Luso-Brazilian Literature	2–3	MARTINHO, A M	17	
			Note: "Myths and	Tales from the Atlantic"					
86638	P 135	003 LEC	MWF 1–2P	109 WHEELER	Studies in Luso-Brazilian Literature	2–3	THE STAFF	12	
TATIST									

Control Course Number Number Section Day–Hour

Room

Course Title

Unit Credit Instructor Exam Group Restrictions

87303	P 2	001 LEC	TuTh 930–11A	WHEELER AUD	Introduction to Statistics	4	THE STAFF	7
87306	S 2	101 LAB	MW 9–10A	340 EVANS	Introduction to Statistics			
87309	S 2	102 LAB	MW 10–11A	344 EVANS	Introduction to Statistics			
87312	S 2	103 LAB	MW 10–11A	340 EVANS	Introduction to Statistics			
87315	S 2	104 LAB	MW 11–12P	340 EVANS	Introduction to Statistics			
87318	S 2	105 LAB	MW 11–12P	344 EVANS	Introduction to Statistics			
87321	S 2	106 LAB	MW 12–1P	340 EVANS	Introduction to Statistics			
87324	S 2	107 LAB	MW 12–1P	332 EVANS	Introduction to Statistics			
87327	S 2	108 LAB	MW 1-2P	344 EVANS	Introduction to Statistics			
87330	S 2	109 LAB	MW 2–3P	340 EVANS	Introduction to Statistics			_
87333	P 2	002 LEC	TuTh 2-330P	F295 HAAS	Introduction to Statistics	4	THE STAFF	5
87336	S 2	201 LAB	TuTh 9–10A	340 EVANS	Introduction to Statistics			
87339	S 2	202 LAB 203 LAB	TuTh 10–11A	344 EVANS	Introduction to Statistics			
87342 87345	S 2 S 2	203 LAB 204 LAB	TuTh 10–11A TuTh 11–12P	334 EVANS 340 EVANS	Introduction to Statistics Introduction to Statistics			
87348	S 2	204 LAB 205 LAB	TuTh 12–1P	344 EVANS	Introduction to Statistics			
87351	S 2	205 LAB 206 LAB	TuTh 12–1P	340 EVANS	Introduction to Statistics			
87354	S 2	200 LAB 207 LAB	TuTh 1–2P	340 EVANS	Introduction to Statistics			
87357	S 2	207 LAD 208 LAB	TuTh 1–2P	334 EVANS	Introduction to Statistics			
87360	P 20	001 LEC	TuTh 2–330P	180 TAN	Introduction to Probability and Statistics	4	THE STAFF	5
87363	S 20	101 LAB	MW 2-3P	344 EVANS	Introduction to Probability and Statistics	·		C C
87366	S 20	102 LAB	MW 3-4P	344 EVANS	Introduction to Probability and Statistics			
87369	P 20	002 LEC	MWF 3–4P	106 STANLEY	Introduction to Probability and Statistics	4	THE STAFF	8
87372	S 20	201 LAB	MW 12-1P	344 EVANS	Introduction to Probability and Statistics			
87375	S 20	202 LAB	MW 1–2P	332 EVANS	Introduction to Probability and Statistics			
87378	P 21	001 LEC	MWF 11-12P	155 DWINELLE	Introductory Probability and Statistics for	4	THE STAFF	2
					Busines			
87381	S 21	101 LAB	MW 9-10A	332 EVANS	Introductory Probability and Statistics for			
					Busines			
87384	S 21	102 LAB	MW 10–11A	334 EVANS	Introductory Probability and Statistics for			
	_				Busines			
87387	S 21	103 LAB	MW 10–11A	330 EVANS	Introductory Probability and Statistics for			
					Busines			
87390	S 21	104 LAB			Introductory Probability and Statistics for			
07000	0.04	105140			Busines			
87393	S 21	105 LAB	MW 1–2P	340 EVANS	Introductory Probability and Statistics for			
87396	C 01		MW 1–2P	334 EVANS	Busines			
07390	S 21	106 LAB		334 EVAINS	Introductory Probability and Statistics for Busines			
87399	S 21	107 LAB	MW 2-3P	334 EVANS	Introductory Probability and Statistics for			
01000	0 21	TOT EAD	10100 2-01	554 EVANO	Busines			
87402	S 21	108 LAB	MW 3-4P	340 EVANS	Introductory Probability and Statistics for			
01402	0 21	TOO END			Busines			
87405	S 21	109 LAB	MW 3-4P	330 EVANS	Introductory Probability and Statistics for			
					Busines			
87408	P 25	001 LEC	MWF 3-4P	150 GSPP	Introduction to Probability and Statistics for	3	THE STAFF	8
					Engi			
87411	S 25	101 LAB	MF 11–12P	334 EVANS	Introduction to Probability and Statistics for			
					Engi			
87414	P 98	001 GRP	W 12–1P	1011 EVANS	Directed Group Study	2: PF		NONE
87417	P 98	002 GRP	Tu 5–630P	145 MCCONE	Directed Group Study	2: PF		NONE CLASS ENTRY CODE REQ
87420	P 98	003 GRP	M 4–6P	330 EVANS	Directed Group Study	2: PF		NONE CLASS ENTRY CODE REQ
87423	P 98	004 GRP	M 4–530P	334 EVANS	Directed Group Study	2: PF		NONE CLASS ENTRY CODE REQ
87426	P 98	005 GRP	TuTh 330–5P	289 CORY	Directed Group Study	2: PF		NONE
87429	P 131A	001 LEC	TuTh 2-330P	3108 ETCHEVERRY	Statistical Inferences for Social and Life	4	THE STAFF	5
					Scientis			
87432	S 131A	101 LAB	MW 12–1P	334 EVANS	Statistical Inferences for Social and Life			
					Scientis			
87435	P 131A	002 LEC	TuTh 11–1230P	3108 ETCHEVERRY	Statistical Inferences for Social and Life	4	THE STAFF	9
					Scientis			
87438	S 131A	201 LAB	M 11–1P	330 EVANS	Statistical Inferences for Social and Life			
	_				Scientis			
87441	S 131A	202 LAB	M 4–6P	2 EVANS	Statistical Inferences for Social and Life			
07443	D 400	004150			Scientis			45
87444	P 133	001 LEC	MWF 2–3P	155 DONNER LAB	Concepts in Computing with Data	3	THE STAFF	15
87447	S 133	101 LAB	F 3–4P	342 EVANS	Concepts in Computing with Data			
87450	S 133	102 LAB	F 4–5P	342 EVANS	Concepts in Computing with Data	2		0
87453 87456	P 134	001 LEC	MWF 3–4P	277 CORY	Concepts of Probability	3	THE STAFF THE STAFF	8 TBA
87456	P 134	002 LEC			Concepts of Probability	3	THE STAFF	ТВА

87459	P 134	003 LEC	TuTh 930–11A	155 DONNER LAB	Concepts of Probability	3	THE STAFF	7
87462	P 135	001 LEC	MWF 1–2P	2 LECONTE	Concepts of Statistics	4	THE STAFF	12
87465	S 135	101 LAB	F 2–3P	332 EVANS	Concepts of Statistics			
87468	S 135	102 LAB	F 10–11A	332 EVANS	Concepts of Statistics			
87471	P 151A	001 LEC	TuTh 1230–2P	330 EVANS	Linear Modelling: Theory and Applications	4	THE STAFF	17
87474	S 151A	101 LAB	F 11–1P	332 EVANS	Linear Modelling: Theory and Applications			
87477	P 152	001 LEC	TuTh 930–11A	75 EVANS	Sampling Surveys	4	THE STAFF	7
87480	S 152	101 LAB	Th 4–6P	334 EVANS	Sampling Surveys			
87483	P 157	001 SEM	MW 5-630P	332 EVANS	Seminar on Topics in Probability and Statistics	3	THE STAFF	14
SEE	P H195	1–2 IND		ТВА	Special Study for Honors Candidates	1-4		NONE
DEPT								
87492	P 198	001 GRP			Directed Study for Undergraduates	1–3: PF		NONE JR, SR
87495	P 198	002 GRP	Tu 5–630P	145 MCCONE	Directed Study for Undergraduates	1–3: PF		NONE JR, SR ; CLASS ENTRY CODE REQ
87498	P 198	003 GRP	M 4–6P	330 EVANS	Directed Study for Undergraduates	1–3: PF		NONE JR, SR ; CLASS ENTRY CODE REQ
87501	P 198	004 GRP	W 12–1P	1011 EVANS	Directed Study for Undergraduates	1–3: PF		NONE JR, SR
SEE	P 199	1–3 IND		ТВА	Supervised Independent Study and Research	1–3		NONE JR, SR
DEPT					· · · ·			

THEATER, DANCE, AND PERFORMANCE ST

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
88003	P R1A	001 LEC	TuTh 930–11A		Introduction to Dramatic Literature N REQUIREMENT; Also: BARON, M	4	JACKSON, S	7
88006	P R1A	002 LEC	TuTh 330–5P	235 DWINELLE	Introduction to Dramatic Literature	4	JACKSON, S	20
88009	P R1A	003 LEC	MW 4-530P	235 DWINELLE	Introduction to Dramatic Literature	4	JACKSON, S	13
88012	P R1A	004 LEC	MW 4-530P	258 DWINELLE	Introduction to Dramatic Literature	4	JACKSON, S	13
88015	P R1A	005 LEC	TuTh 11-1230P	258 DWINELLE	Introduction to Dramatic Literature	4	JACKSON, S	9
88018	P R1A	006 LEC	MWF 3-4P	204 WHEELER	Introduction to Dramatic Literature	4	JACKSON, S	8
88021	P R1A	007 LEC	TuTh 2–330P	258 DWINELLE	Introduction to Dramatic Literature	4	JACKSON, S	5
SEE DEPT	P 10	001 STD	MWF 9-11A	413 ZELLERBACH	Introduction to Acting	3	BERMAN, M S	NONE
SEE DEPT	P 10	002 STD	sheets will be post	ed in the hallway of 101 Dwinell	e Annex on August 1. Audition Times: 9 a.m 1	2:00 p.m.	and 1:00 p.m 5 p.m. in [for an audition during the first week of class for admission. The audition sign-up Durham Studio Theatre, Monday, August 27. Audition requirement: a one-minute ructor will give you a course control number on the first day that your class meets. NONE
			sheets will be post speech from a play	ed in the hallway of 101 Dwinell / or film script or a selection of p	e Annex on August 1. Audition Times: 9 a.m 1	2:00 p.m.	and 1:00 p.m 5 p.m. in [for an audition during the first week of class for admission. The audition sign-up Durham Studio Theatre, Monday, August 27. Audition requirement: a one-minute ructor will give you a course control number on the first day that your class
SEE DEPT	P 10	003 STD	meets. Also: STUF MWF 10–12P	317 ZELLERBACH	Introduction to Acting	3	BERMAN, M S	NONE
			sheets will be post	ed in the hallway of 101 Dwinell / or film script or a selection of p	e Annex on August 1. Audition Times: 9 a.m 1	2:00 p.m.	and 1:00 p.m 5 p.m. in [for an audition during the first week of class for admission. The audition sign-up Durham Studio Theatre, Monday, August 27. Audition requirement: a one-minute ructor will give you a course control number on the first day that your class
SEE DEPT	P 10	004 STD	MWF 12–2P	317 ZELLERBACH	Introduction to Acting	3	BERMAN, M S	NONE
			sheets will be post	ed in the hallway of 101 Dwinell / or film script or a selection of p	e Annex on August 1. Audition Times: 9 a.m 1	2:00 p.m.	and 1:00 p.m 5 p.m. in [for an audition during the first week of class for admission. The audition sign-up Durham Studio Theatre, Monday, August 27. Audition requirement: a one-minute ructor will give you a course control number on the first day that your class
SEE DEPT	P 11	001 SES	MWF 9–11A	7 ZELLERBACH	Scene Study and Characterization	3	BERMAN, M S	NONE
								for an audition during the first week of class for admission. The audition sign-up Zellerbach Hall. Audition requirement: a one-minute monologue from a play which

SEE	P 11	002 SES	must be memorized MWF 1–3P	 If you are accepted into the c 7 ZELLERBACH 	ourse, the instructor will give you a course contro Scene Study and Characterization	ol number 3	on the first day that your c HEROLD, C T	lass meets. No one will be considered without an audition. Also: HOFFMANN, B NONE
DEPT			Note: You will not k	a abla ta anroll in Theater 11 t	brough Tolo BEADS before the beginning of the	comocto	. Vou must rocorvo o timo	for an audition during the first week of close for admission. The audition sign, up
			sheets will be poste	ed in the hallway of 101 Dwinell	le Annex on August 1. Audition Times: 12 p.m. –	3:30 p.m.	, Monday, August 27, 317	for an audition during the first week of class for admission. The audition sign-up Zellerbach Hall. Audition requirement: a one-minute monologue from a play which
			must be memorized	I. If you are accepted into the c	ourse, the instructor will give you a course control	ol number	on the first day that your c	lass meets. No one will be considered without an audition.
88042	P 24	001 SEM	M 2–4P	8 ZELLERBACH	Freshman Seminar	1: PF	OGDEN, D H	TBA FR
	D 00			y Playmaking: School Integrati	, ,			_
88045	P 26	001 LEC	TuTh 930–11A	156 DWINELLE	Introduction to Performance Studies	4	JACKSON, S	7
00040	D 404	001 670	Note: Also: SHALS	10 2401BANCROFT	Paginning Madern Dance Technique	4	THE STAFF	10
88048	P 40A	001 STD			Beginning Modern Dance Technique students are encouraged to enroll through Tele-	-BEARS a		13 y of class which is the audition and is held during each class' regular time.
			Students will be adv	vised at the end of the class if t	hey have been admitted. If they are admitted and	d have no		e-BEARS, it is the student's responsibility to add the course. Anyone not admitted
88051	P 524C	001 LEC	must drop through TuTh 1230–2P	Tele–BEARS. NO ONE will be A1 HEARST ANNEX	admitted into this course without the preliminary Reflections of Gender, Culture, and Ethnicity in		JOHNSON, J L	17
00001	1 5240	UUT LLU	101111230-21		Am	1 0	301110011, 3 E	.,
			Note: SATISFIES A	AMERICAN CULTURES REQU	JIREMENT;			
88054	S 52AC	101 DIS	Tu 2–3P	205 DWINELLE	Reflections of Gender, Culture, and Ethnicity in	ı	THE STAFF	
					Am			
				AMERICAN CULTURES REQU	,			
88057	S 52AC	102 DIS	W 2–3P	243 DWINELLE	Reflections of Gender, Culture, and Ethnicity in Am	ו	THE STAFF	
			Note: SATISFIES A	AMERICAN CULTURES REQU				
88060	S 52AC	103 DIS	W 3-4P	100 WHEELER	Reflections of Gender, Culture, and Ethnicity ir	n	THE STAFF	
					Am			
			Note: SATISFIES A	AMERICAN CULTURES REQU	JIREMENT;			
88063	S 52AC	104 DIS	Th 10–11A	234 DWINELLE	Reflections of Gender, Culture, and Ethnicity in	ı	THE STAFF	
				MERICAN CULTURES REQU				
99066	D 60	001 LEC	MW 11-12P	PLAYHOUSE	,	2		2
88066 SEE	P 60 P 98	1–4 GRP		TBA	Stagecraft Directed Group Study	3 .5–5	KILLION, C D	Z NONE CURRENTLY NOT OPEN
DEPT	D 00			TD A				
SEE DEPT	P 99	1–2 IND		ТВА	Independent Study	1–5		NONE CURRENTLY NOT OPEN
88087	P C107	001 LEC	TuTh 330–5P	24 WHEELER	Plays of Ibsen	4	ROKEM, F	20
			Note: Cross-listed	with Scandinavian C107 section	on 1.			
SEE	P 110A	001 STD	MWF 11–1P	413 ZELLERBACH	Intermediate Acting	3	BERMAN, M S	NONE
DEPT			Note: You will not b	be able to enroll in Theater 110	A through Tele-BEARS before the beginning of	the semes	ster. You must reserve a tin	ne for an audition during the first week of class for admission. The audition
			sign-up sheets will	be posted in the hallway of 10°	1 Dwinelle Annex on August 1. Audition Times: 1	1 a.m. – 2	2 p.m., Monday, August 27,	, 7 Zellerbach Hall. Audition requirement: a one-minute monologue from a play
SEE	P 110A	002 STD	which must be men MWF 11–1P	rorized. If you are accepted into 7 ZELLERBACH	o the course, the instructor will give you a course Intermediate Acting	e control n 3	SUSSEL, D	your class meets. No one will be considered without an audition. NONE
DEPT	1 110/1	002 010			internediate / toting	0	000022, D	
								ne for an audition during the first week of class for admission. The audition , 7 Zellerbach Hall. Audition requirement: a one-minute monologue from a play
			which must be men	norized. If you are accepted into				your class meets. No one will be considered without an audition.
SEE DEPT	P 111	001 STD	TuTh 930–1230P	DURHAM THTRE	Advanced Acting	3	DOLAS, L	NONE
DEPT			Note: You will not b	be able to enroll in Theater 111	through Tele-BEARS before the beginning of th	ne semeste	er. You must reserve a time	e for an audition during the first week of class for admission. The audition sign-up
								am Studio Theatre. Audition requirement: a one-minute monologue from a play
88099	P 115	001 STD	which must be men	CANCELLED	Advanced Acting: Company Class	3 control n	THE STAFF	your class meets. No one will be considered without an audition. TBA
88102	P 119	001 LEC	TuTh 2–330P	200 WHEELER	Performance Theory	4	THE STAFF	5
88105 88108	P 121 P 125	001 LEC 001 LEC	TuTh 11–1230P TuTh 2–330P	170 BARROWS 182 DWINELLE	Performance and Culture Performance and History	4 4	THE STAFF GORDON, M	9 5
00100	1 120	JUILEU		Its Poetics and Cultural History	•	4		0
88111	P C131/	A 001 LEC	TuTh 1230–2P	182 DWINELLE	African American Plays from 1858 to 1959	4	CATANESE, B N	17
00111	. 01017			with African American Studies	•	•		
SEE	P 139	001 LEC	W 4-7P	182 DWINELLE	Playwriting	3	GORDON, M	13
DEPT								
88117	P 141A	001 STD	MTWTF 2–330P Note: Theater 1414	10 2401BANCROFT	Intermediate Modern Dance Technique e students are encouraged to enroll through Tele	1 -BFARS	THE STAFF and must attend the first da	15 ay of class which is the audition and is held during each class' regular time.
			Students will be adv	vised at the end of the class if t	hey have been admitted. If they are admitted and	d have not		BEARS, it is the student's responsibility to add the course. Anyone not admitted
			must drop through	Tele-BEARS. NO ONE will be	admitted into this course without the preliminary	audition.		

88120	P 142A	001 STD	MTWTF 1230-2P	10 2401BANCROFT	Advanced Modern Dance Technique	1	THE STAFF	18	
			Note: Theater 1424	A requires an audition. All danc	e students are encouraged to enroll through Tele		and must attend the first da	ay of clas	s which is the audition and is held during each class' regular time.
					they have been admitted. If they are admitted and admitted into this course without the preliminary a		pre-enrolled through Tele	-BEARS	, it is the student's responsibility to add the course. Anyone not admitted
88123	P 143A	001 STD		10 2401BANCROFT	Modern Dance Technique Advanced II	1 1	THE STAFF	14	
			Note: Theater 143A	A requires an audition. All danc	e students are encouraged to enroll through Tele		and must attend the first da		s which is the audition and is held during each class' regular time.
							pre-enrolled through Tele	-BEARS	, it is the student's responsibility to add the course. Anyone not admitted
88126	P 145	001 LEC	must drop through TuTh 9–11A	Tele–BEARS. NO ONE will be 170 ZELLERBACH	admitted into this course without the preliminary a Music Resources for Performance	audition.	SMITH. S	7	
88129		001 LEC	MWF 330–5P	10 2401BANCROFT	Choreography	3 1–3	THE STAFF	8	
88132	P 149	001 STD	MW 6-9P	10 2401BANCROFT	Repertory and Production	.5–3	EPIFANO, K	NONE	
									which is the audition and is held during each class' regular time.
					admitted into this course without the preliminary a		pre-enrolled through Tele	-BEARS	, it is the student's responsibility to add the course. Anyone not admitted
88135	P 153A	001 LEC	TuTh 330–5P	200 WHEELER	History of Western Dance	3	JOHNSON, J L	20	
SEE	P 162	001 LEC	TuTh 2–4P	7 ZELLERBACH	Fundamentals of Stage Directing	3	GLAZER, P	NONE	
DEPT	D 100	004 1 50							
88141	P 166	001 LEC	MWF 3–4P	205 DWINELLE	Special Topics: Theater Arts	1–4	MUZA, A	8	
			Note: "The Perform	ning Arts in Russia in the 20th C					
88144 SEE	P 166 P 170	002 LEC 1–3 LAB		ТВА	Special Topics: Theater Arts Theatre Laboratory	1–4 1–3	THE STAFF	TBA NONE	CURRENTLY NOT OPEN
DEPT	P 170	I-3 LAD		IDA	Theatre Laboratory	1-3		NONE	
SEE	P 171	1–4 WOR		TBA	Theatre Performance	1		NONE	CURRENTLY NOT OPEN
DEPT									
88168 SEE	P 172 P 172	001 LEC 002 LEC	MWF 10–11A	126 DWINELLE AN UNSCHED NOFACILITY	Advanced Production Study Advanced Production Study	3 3	MATTSON, K MATTSON, K	1 TBA	
DEPT	P 1/2	002 LEC		UNSCHED NOFACILITY	Advanced Production Study	3	MATTSON, K	IDA	
88174	P 173A	001 LEC	TuTh 10–12P	126 DWINELLE AN	Scenography: Scenic Design for the Theatre	3	THE STAFF	19	
88177		001 LEC	TuTh 11–1230P	8 ZELLERBACH	Scenography: Costume Design for the Theatre		BARRETO, R M	9	
88180 SEE	P 175A P 176	001 LEC 001 LEC	TuTh 11–1230P	130 ZELLERBACH UNSCHED NOFACILITY	Scenography: Lighting Design for the Theatre Applied Theatrical Design	4 1–3	ELLIOTT, D K JACKSON, S	9 NONE	
DEPT	P 1/0	UUT LEC		UNSCHED NOFACILITY	Applied Theatrical Design	1-3	JACKSON, S	NONE	
SEE	P 179	1–2 LAB		TBA	Supervised Theatrical Design	1–3		NONE	CURRENTLY NOT OPEN
DEPT	D / 0.0								
SEE DEPT	P 180	001 LAB		UNSCHED NOFACILITY	Theatrical Realization of Dance	1–3	THE STAFF	NONE	CURRENTLY NOT OPEN
SEE	P 181	1–3 LEC		ТВА	Theatrical Realization of Dramatic Texts	1–3		NONE	CURRENTLY NOT OPEN
DEPT									
SEE DEPT	P H195A	4 1–4 IND		TBA	Honors Course	4		NONE	CURRENTLY NOT OPEN
SEE	P H195F	3 001 IND		UNSCHED NOFACILITY	Honors Course	4	THE STAFF	NONE	CURRENTLY NOT OPEN
DEPT	1 111306			UNCOMED NOT ACIENT		7		NONE	CONNENTET NOT OF EN
SEE	P 196	1–2 WOR		TBA	University Theatre Workshop	4		TBA	CURRENTLY NOT OPEN
DEPT SEE	P 197	001 FLD		UNSCHED NOFACILITY	Field Studies in Technical Theatre	1 4. DE	MATTSON, K		JR, SR ; CURRENTLY NOT OPEN
DEPT	F 197	OUTFLD		UNSCHED NOFACILITY		1 - 4. FF	WATTSON, K	NONE	JR, SR, CORRENTET NOT OFEN
SEE	P 198	1–4 GRP		TBA	Directed Group Study for Undergraduates	.5–5		NONE	JR, SR ; CURRENTLY NOT OPEN
DEPT	D 100	4 7 110		TD 4				NONE	
SEE DEPT	P 199	1–7 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	JR, SR ; CURRENTLY NOT OPEN
DELL									

UNDERGRAD INTERDISCIPLINARY STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions					
89003	P C12	001 LEC	TuTh 1230–2P	50 BIRGE	Introduction to Environmental Studies	4	SPOSITO, G	17					
			Note: Cross-listed with English C77 section 1 and Environ Sci, Policy, and Management C12 section 1.										
89006	S C12	101 DIS	Tu 4–530P	109 MORGAN	Introduction to Environmental Studies								
89009	S C12	102 DIS	W 4-530P	87 DWINELLE	Introduction to Environmental Studies								
89012	S C12	103 DIS	Th 930–11A	107 GPB	Introduction to Environmental Studies								
89015	S C12	104 DIS	F 4–530P	179 DWINELLE	Introduction to Environmental Studies								
89018	S C12	105 DIS	M 4–530P	83 DWINELLE	Introduction to Environmental Studies								
89021	S C12	106 DIS	Tu 2–330P	2304 TOLMAN	Introduction to Environmental Studies								
89030	P 110	001 LEC	Tu 4–7P	310 HEARST MIN	Introduction to Disability Studies	3	SAXTON, M	20					
89033	P C135	001 LEC	TuTh 930–1230P	300 WHEELER	Visual Autobiography	4	WONG, H D	7 CLASS ENTRY CODE REQ					
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT; Cross-listed with English C143V section 1, American Studies C174 section 1 and Visual Studies C185A section 1. This is an instructor approved course,										
			and enrollment is limited. To be considered for admission, you must submit an application form by 4:00 p.m., Tuesday, April 17; please read the course description in the "Announcement of Classes" on our website at										

89036	P C152 001 I		english.berkeley.ed TuTh 11-1230P	u (select "courses") for details 110 WHEELER	concerning the required writing sample and othe Jewish Civilization I: The Biblical Period	er informati 4	ion. HENDEL, I	9			
			Note: Cross-listed with Religious Studies C132 section 1 and Near Eastern Studies C135 section 1.								
89039 89042 SEE DEPT	S C152 101 I S C152 102 I P 192A 1–34	DIS	F 10–11A F 11–12P	155 BARROWS 61 EVANS TBA	Jewish Civilization I: The Biblical Period Jewish Civilization I: The Biblical Period Humanities	1–4		NONE CLASS ENTRY CODE REQ			
			Note: For the course control number to enroll for units in the Undergraduate Research Apprentice Program (URAP), contact Stefanie Ebeling, (510)643–5376, in 301 Campbell Hall.								
SEE DEPT	P 192B 1-96	6 TUT		ТВА	Social Sciences	1–4		NONE CLASS ENTRY CODE REQ			
			Note: For the course control number to enroll for units in the Undergraduate Research Apprentice Program (URAP), contact Stefanie Ebeling, (510)643–5376, in 301 Campbell Hall.								
SEE DEPT	P 192C 1-78	8 TUT		ТВА	Biological Sciences	1–4		NONE CLASS ENTRY CODE REQ			
			Note: For the course control number to enroll for units in the Undergraduate Research Apprentice Program (URAP), contact Stefanie Ebeling, (510)643–5376, in 301 Campbell Hall.								
SEE DEPT	P 192D 1-36	6 TUT		ТВА	Physical Sciences	1–4		NONE CLASS ENTRY CODE REQ			
			Note: For the course control number to enroll for units in the Undergraduate Research Apprentice Program (URAP), contact Stefanie Ebeling, (510)643–5376, in 301 Campbell Hall.								
SEE DEPT	P 192E 1-45	5 TUT		ТВА	Interdisciplinary Studies	1–4		NONE CLASS ENTRY CODE REQ			
			Note: For the course control number to enroll for units in the Undergraduate Research Apprentice Program (URAP), contact Stefanie Ebeling, (510)643–5376, in 301 Campbell Hall.								

Total: 5762

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