AFRICAN AMERICAN STUDIES

00506 S 00509 P 00512 S 00515 P 00515 P 00515 P 00515 P 00521 S 00524 S 00527 P 00530 S 00533 S 00536 S 00537 P 00538 S 00542 S 00542 S 00545 S 00545 S 00545 S 00551 S	P R1A S R1A P R1B S R1B P 4A S 4A S 4A S 4A S 5A S 5A S 5A S 5A S 5A P 27AC	001 LEC 101 DIS 001 LEC 101 DIS 001 LEC 101 DIS 102 DIS 103 DIS 102 DIS 102 DIS 102 DIS 103 DIS 103 DIS 001 LEC	W 11–12P Note: SATISFIES MW 12–1P Note: SATISFIES W 1–2P	174 BARROWS READING AND COMPOSIT 136 BARROWS	Freshman Composition TION REQUIREMENT; Also: M 1–2P, 136 BARROWS Freshman Composition	4 4 4 4	THE STAFF NANDA, A NANDA, A NWOKEJI, G CATANESE, B N	1 18 17 9	BY CATEGORY; CURRENTLY NOT OPEN CURRENTLY NOT OPEN BY CATEGORY
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00512 S 00515 P 00518 S 00521 S 00524 S 00530 S 00533 S 00536 S 00542 S 00536 S 00542 S 00543 S 00544 S 00545 S 00548 S 00551 S	S R1B P 4A S 4A S 4A P 5A S 5A S 5A S 5A S 5A P 27AC	101 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 103 DIS	MW 12–1P Note: SATISFIES W 1–2P Note: SATISFIES TuTh 1230–2P Tu 10–11A Tu 2–3P W 11–12P TuTh 11–1230P W 8–9A W 4–5P	136 BARROWS READING AND COMPOSIT 136 BARROWS READING AND COMPOSIT 20 BARROWS 185 BARROWS 136 BARROWS 175 BARROWS 106 STANLEY 115 KROEBER	Freshman Composition TION REQUIREMENT; Also: M 1–2P, 136 BARROWS Freshman Composition TION REQUIREMENT; Africa: History and Culture Africa: History and Culture Africa: History and Culture Africa: History and Culture Africa: American Life and Culture in the United Sta	4	NANDA, A NWOKEJI, G	17	BY CATEGORY
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00524 S 00527 P 00530 S 00533 S 00536 S 00539 P 00542 S 00545 S 00545 S 00548 S 00551 S	5 4A P 5A S 5A S 5A S 5A P 27AC	103 DIS 001 LEC 101 DIS 102 DIS 103 DIS	W 11–12P TuTh 11–1230P W 8–9A W 4–5P	175 BARROWS 106 STANLEY 115 KROEBER	Africa: History and Culture African American Life and Culture in the United Sta African American Life and Culture in the United	4	CATANESE, B N	9	
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00539 P 00542 S 00545 S 00548 S 00551 S	P 27AC		Tu 3–4P	IJANOLDER	African American Life and Culture in the United Sta				
00542 S 2 00545 S 2 00548 S 2 00551 S 2		001 LEC		115 KROEBER	African American Life and Culture in the United Sta				
00545 S 2 00548 S 2 00551 S 2			TuTh 930–11A	105 NORTH GATE	Lives of Struggle: Minorities in a Majority Culture	3	HINTZEN, P C	7	
00545 S 2 00548 S 2 00551 S 2			Note: SATISFIES	AMERICAN CULTURES RE	EQUIREMENT;				
00548 S 2 00551 S 2	S 27AC	101 DIS	M 11–12P	174 BARROWS	Lives of Struggle: Minorities in a Majority Culture				
00548 S 2 00551 S 2			Note: SATISFIES	AMERICAN CULTURES RE	EQUIREMENT;				
00551 S 2	S 27AC	102 DIS	M 1–2P	174 BARROWS	Lives of Struggle: Minorities in a Majority Culture				
00551 S 2			Note: SATISFIES	AMERICAN CULTURES RE	EQUIREMENT;				
	S 27AC	103 DIS	W 11–12P	136 BARROWS	Lives of Struggle: Minorities in a Majority Culture				
			Note: SATISFIES	AMERICAN CULTURES RE	EQUIREMENT:				
	S 27AC	104 DIS	W 1–2P	174 BARROWS	Lives of Struggle: Minorities in a Majority Culture				
00554 P 2			Note: SATISFIES	AMERICAN CULTURES RE					
	P 28AC	001 LEC	TuTh 930–11A	20 BARROWS	Globalization and Minority American Communities	3	SMALL, S A	7	BY CATEGORY
	20/10	001 220		AMERICAN CULTURES RE	-	, 0			DI GALEGOIA
00557 P 3	P 39B	001 SEM	MW 2-4P	106 WHEELER	Freshman/Sophmore Seminar	2–4	PATTON, J E	TBA	
JU557 F 3	- 390	OUT SEM				2-4	FATTON, JE	IBA	
00500 B		000 0514		erican Relationships under t				TD 4	
00560 P 3	P 39B	002 SEM	TuTh 2–4P	50 BARROWS	Freshman/Sophmore Seminar	2–4	STANLEY, C	TBA	
			Note: "Owning Yo	our Seat"					
SEE DEPT P S	P 99	004 IND			Supervised Independent Studies for Freshmen ar Sop	id 1–4: PF	THE STAFF	NONE	
00590 P	P 100	001 LEC	Tu 2–4P	121 WHEELER	Introduction to African American Studies	4	RAIFORD, L	5	
				3P, 121 WHEELER			- /		
00593 S	S 100	101 DIS	Th 1–2P	243 DWINELLE	Introduction to African American Studies		RAIFORD, L		
	P 101	001 LEC	Tu 4–6P	54 BARROWS	Research Methods for African American Studies	4	FRYE, H T	20	BY CATEGORY
			Note: Also: Th 4-	5P, 54 BARROWS					
00599 S	S 101	101 LAB	Th 5–6P	54 BARROWS	Research Methods for African American Studies		FRYE, H T		
00601 P [·]	P 109	001 LEC	Tu 2–5P		Black and Male in American Life	3	ALLEN, R	5	
00602 P	P 112A	001 LEC	TuTh 4–6P	210 WHEELER	Political and Economic Development in the Third	4	HINTZEN, P C	20	
00605 P		001 LEC	M 10–12P	110 BARROWS	Wor Slavery and African American Life Before 1865	4	TAYLOR, U Y	1	
70003 F	P 116	JUT LEG		-11A, 110 BARROWS	Gavery and American American Life Delote 1805	-	TATLON, UT	1	
00608 S ·	P 116		W 11-12P	110 BARROWS	Slavery and African American Life Before 1865				

00610	P 119	001 LEC			Selected Topics in the Sociohistorical Development	t 1–4	COHEN, M M	TBA	
			Note: "Drugs and R	ace in U.S. History"					
00611	P 121	001 LEC	TuTh 930–11A	118 BARROWS	Black Political Life in the United States	4	HENRY, C P	7	
00614	S 121	101 DIS	Th 11–12P	122 BARROWS	Black Political Life in the United States		HENRY, C P		
00617	P 131	001 LEC		CANCELLED	Caribbean Societies and Cultures	3	LAGUERRE, M S	20	
00619	P C133A	001 SEM			Race, Identity, and Culture in Urban Schools	3	SUAD–BAKARI, N	NONE	
			Note: Cross-listed	with Education C181 section 1.					
00620	P C134	001 LEC	M 2–5P	140 BARROWS	Information Technology and Society	4	LAGUERRE, M S	15	
			Note: Cross-listed	with American Studies C134 section	on 1.				
00623	P 155	001 LEC	MW 10-1130A	650 BARROWS	Literature of the Caribbean: Significant Themes	4	NANDA, A	1	BY CATEGORY
00626	P 158A	001 SEM	TuTh 4–6P	50 BARROWS	Poetry for the People: The Writing and Teaching of	4	DE LEON, A	NONE	BY CATEGORY
			Note: SATISFIES A	MERICAN CULTURES REQUIRE	EMENT;				
00629	P 159	001 LEC	W 3–7P		Special Topics in African American Literature	1–4	DE LEON, A	8	CLASS ENTRY CODE REQ
			Note: "Spoken Wor	d"					
00632	P 159	002 LEC		CANCELLED	Special Topics in African American Literature	1	NANDA, A	15	
00638	P H195A	001 IND			Senior Honors Thesis	3: T1	THE STAFF	NONE	
00641	P H195B	001 IND			Senior Honors Thesis	3: 2T	THE STAFF	NONE	
SEE DEPT	P 197	1–3 FLD		ТВА	Field Study in African American Life	1–4		NONE	JR, SR
				to add African American Studies fan Studies sponsor and chairs sig	197 is the end of the third week of classes; this includ	des completir	ig the petition, including a descr	iption of the	project proposal, and obtaining
SEE DEPT	P 199	1–4 IND	your American Americ	TBA		1–4		NONE	JR. SR
SEE DEFT	F 199	1-4 IND	Note: The deadline		199 is the end of the third week of classes; this include		a the petition including a descr		
				an Studies sponsor and chairs sig		acs completii	ig the petition, including a descr		project proposal, and obtaining
			,	and onland org					

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	101 BARKER	Introduction to Environmental Economics and Policy	4	BERCK, P	5	BY CATEGORY
			Note: Cross-listed	with Economics C3 section 1.					
01206	S C1	101 DIS	M 9–10A	2030 VALLEY LSB	Introduction to Environmental Economics and Policy				
01209	S C1	102 DIS	W 3–4P	2038 VALLEY LSB	Introduction to Environmental Economics and Policy				
01212	S C1	103 DIS	F 11–12P	2062 VALLEY LSB	Introduction to Environmental Economics and Policy				
01215	S C1	104 DIS	F 4–5P	85 EVANS	Introduction to Environmental Economics and Policy				
01218	S C1	105 DIS	M 10–11A	2066 VALLEY LSB	Introduction to Environmental Economics and Policy				
01221 01224	P 39D P 100	001 SEM 001 LEC	TuTh 1230–2P	105 NORTH GATE	Freshman/Sophomore Seminar Microeconomic Theory with Application to Natural Re	1.5–4: PF 4	LIGON, E	TBA 17	BY CATEGORY BY CATEGORY
01227	S 100	101 DIS	M 3–4P	2319 TOLMAN	Microeconomic Theory with Application to Natural Re				
01230	S 100	102 DIS	W 8–9A	2319 TOLMAN	Microeconomic Theory with Application to Natural Re				
01233	S 100	103 DIS	W 12–1P	2319 TOLMAN	Microeconomic Theory with Application to Natural Re				
01236	S 100	104 DIS	F 2–3P	2305 TOLMAN	Microeconomic Theory with Application to Natural Re				
01239	P C102	001 LEC	TuTh 8–930A	50 BIRGE	Natural Resource Economics	4	SUNDING, D L	11	ENV ECON & POLICY
			Note: Cross-listed	with Economics C102 section 1.					
01242 01245 01248 01251 01254	S C102 S C102 S C102 S C102 P C115	101 DIS 102 DIS 103 DIS 104 DIS 001 LEC	M 9–10A M 2–3P W 4–5P F 3–4P TuTh 1230–2P	2070 VALLEY LSB 2030 VALLEY LSB 2062 VALLEY LSB 2030 VALLEY LSB 141 GIANNINI	Natural Resource Economics Natural Resource Economics Natural Resource Economics Natural Resource Economics Modeling and Management of Biological Resource	s4	GETZ, W M	17	
			Note: Cross-listed	with Environ Sci, Policy, and Mana	agement C104 section 1.				
01257	S C115	101 DIS	M 12–2P	124 MULFORD	Modeling and Management of Biological Resource	S			

01260 01263	S C115 P C118	102 DIS 001 LEC	W 9–11A TuTh 930–11A	124 MULFORD 141 GIANNINI	Modeling and Management of Biological Resource Introductory Applied Econometrics	es 4	SADOULET, E	7	ENV ECON & POLIC
				ed with International and Area				-	
01266	S C118	101 DIS	W 8-9A	2304 TOLMAN	Introductory Applied Econometrics				
01269	S C118	102 DIS	W 3–4P	3102 ETCHEVERRY	Introductory Applied Econometrics				
01272	P 140AC	001 LEC	MW 11-12P	390 HEARST MIN	Economics of Race, Agriculture, and the Environment	3	ROMM, J M	2	
			Note: SATISFIES	S AMERICAN CULTURES RE	QUIREMENT;				
)1275	S 140AC	101 DIS	M 1–2P	2319 TOLMAN	Economics of Race, Agriculture, and the Environment				
			Note: SATISFIES	S AMERICAN CULTURES RE	QUIREMENT;				
)1278	S 140AC	102 DIS	M 3–4P	116 HAVILAND	Economics of Race, Agriculture, and the Environment				
			Note: SATISFIES	S AMERICAN CULTURES RE					
01281	S 140AC	103 DIS	W 2-3P	201 GIANNINI	Economics of Race, Agriculture, and the				
1201	0 140AC	103 013	VV 2-51	201 GIANNINI	Economics of Nace, Agriculture, and the				
			Note: SATISFIES	S AMERICAN CULTURES RE	QUIREMENT:				
01284	S 140AC	104 DIS	F 11–12P	2319 TOLMAN	Economics of Race, Agriculture, and the				
					Environment				
				S AMERICAN CULTURES RE					
01287	P 143	001 LEC	TuTh 1230–2P	3108 ETCHEVERRY	Economics of Innovation and Intellectual Property		WRIGHT, B	17	ENV ECON &POLI
01290 01293	P 145 P C151	001 LEC 001 LEC	MWF 3–4P TuTh 930–11A	141 GIANNINI 159 MULFORD	Health and Environmental Economic Policy Economic Development	3 4	ANDERSON, M L DEJANVRY, A	8 7	ENV ECON &POLI ENV ECON &POLI
51255	1 0101	001 LEO		ed with Economics C171 section	•	7	DEGANVICI, A	1	
01296	S C151	101 DIS	M 1–2P	2312 TOLMAN	Economic Development				
)1296	S C151	101 DIS 102 DIS	M 2–3P	2320 TOLMAN	Economic Development				
01302	S C151	102 DIG	W 2–3P	2308 TOLMAN	Economic Development				
01305	S C151	104 DIS	W 4–5P	2301 TOLMAN	Economic Development				
01308	P 152	001 LEC	MW 9–10A	534 DAVIS	Advanced Topics in Development and Internation	nal 3	MAGRUDER, J R	16	ENV ECON & POLI
01311	S 152	101 DIS	W 8-9A	2301 TOLMAN	Tr Advanced Topics in Development and Internation Tr	nal			
01314	S 152	102 DIS	F 9–10A	2304 TOLMAN	Tr Advanced Topics in Development and Internation	nal			
01317	P 161	001 LEC	TuTh 330–5P	141 GIANNINI	Tr Advanced Topics in Environmental and Resource Econo	e 4	FISHER, A C	20	ENV ECON &POLIC
01320	S 161	101 DIS	W 9–10A	2304 TOLMAN	Advanced Topics in Environmental and Resource Econo	9			
01323	S 161	102 DIS	F 2–3P	243 DWINELLE	Advanced Topics in Environmental and Resource Econo	9			
01326	P C181	001 LEC	TuTh 330–5P	10 EVANS	International Trade	4	WOOD, S A	20	ENV ECON & POLIC
			Note: Cross-liste	ed with Economics C181 section	n 1.				
1329	S C181	101 DIS	W 2–3P	283 DWINELLE	International Trade				
01332	S C181	102 DIS	W 4–5P	259 DWINELLE	International Trade				
)1335	S C181	103 DIS	F 11–12P	81 EVANS	International Trade				
01338	S C181	104 DIS	Tu 5–6P	179 DWINELLE	International Trade				
01341	S C181	105 DIS	F 10–11A	B56 HILDEBRAND	International Trade	_			
SEE DEPT	P 195	1-6 IND		TBA	Senior Thesis	4		NONE	
SEE DEPT SEE DEPT	P H196 P 197	1–6 IND 1–6 IND		TBA TBA	Honors Research Field Study in Environmental Economics and Poli	4		NONE NONE	JR, SR
SEE DEPT	P 197 P 198	001 GRP		IDA	Directed Group Studies for Advanced Undergraduates	1–3: PF		NONE	JR, SR JR, SR
SEE DEPT	P 198	2–6 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
ERICAN ST	TUDIES								
Control	Course	Section	Day-Hour	Room	Course Title	Unit	Instructor	Exam	Restrictions
Number	Number	Section	Day 110th	Room	course rate	Credit	manueton	Group	Restrictions
02003	P 10	001 LEC	TuTh 930–11A	390 HEARST MIN	Introduction to American Studies	4	BRILLIANT, M	7	BY CATEGORY
			Note: Attendance	e at the lecture and discussion	is mandatory during the first two weeks of instruction.				

02006

S 10

101 DIS

W 9–10A

179 STANLEY

02009 02012 02015 02018	S 10 S 10 S 10 P 101	102 DIS 103 DIS 104 DIS 001 LEC	W 11–12P Tu 11–12P Tu 1–2P MW 10–12P	179 STANLEY 385 LECONTE 179 STANLEY 56 BARROWS	Introduction to American Studies Introduction to American Studies Introduction to American Studies Examining U.S. Cultures in Time	4	PALMER, C	1	BY CATEGORY
02010	1 101	001 LEO	Note: "The Harlem			-	TALMER, O	1	DI GATEGORI
02021	P 101	002 LEC	MW 12–2P	155 DONNER LAB	Examining U.S. Cultures in Time	4	MORAN, K S	18	
			Note: "1939"		Ĵ		,		
02027	P 102	001 LEC	TuTh 1230–2P	56 BARROWS	Examining U.S. Cultures in Place	4	BIESTMAN, K W	17	BY CATEGORY
			Note: "Indian Rese	ervations as Place"					
02029 02030	P 102 P 110	002 LEC 001 LEC	M 2–5P TuTh 330–5P	186 BARROWS 155 DONNER LAB	Examining U.S. Cultures in Place Special Topics in American Studies	4 3,4	MORAN, K S MORAN, K S	15 20	CURRENTLY NOT OPEN BY CATEGORY
			Note: "Advertising	America"					
02035 02036	P 110 P H110	003 LEC 001 SEM	MW 2-4P	CANCELLED 14 HAVILAND	Special Topics in American Studies Honors Seminar: Special Topics in American Studies	3,4 3	PORTER, C J	TBA NONE	
02039	P C111E	001 LEC	TuTh 11-1230P	118 BARROWS	Topics in American Studies	4	GONZALEZ, R M	9	BY CATEGORY
			Note: "The Literatu	are and History of Mexican America	an Farm Workers" – Cross–listed with English C136	section 1.			
02042	P C112A	001 LEC	TuTh 11-1230P	112 WURSTER	American Cultural Landscapes, 1600 to 1900	4	GROTH, P E	9	BY CATEGORY
				• • •	and Environmental Design C169A section 1.				
02045 02048 02051 02054 02057	S C112A S C112A S C112A S C112A S C112A P C132B	101 DIS 102 DIS 103 DIS 104 DIS 001 LEC	Tu 1–2P W 12–1P Th 10–11A Th 4–5P	170 WURSTER 170 WURSTER 170 WURSTER 701A WURSTER	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 since 186	4	CANDIDA SMITH, R	ТВА	BY CATEGORY
			Note: Cross-listed	with History C132B section 1.					
02060 02063 02066 02072	S C132B S C132B S C132B P C134	101 DIS 102 DIS 103 DIS 001 LEC	W 11–12P W 4–5P Th 1–2P M 2–5P	31 EVANS 54 BARROWS 39 EVANS 140 BARROWS	Intellectual History of the United States since 186 Intellectual History of the United States since 186 Intellectual History of the United States since 186 Information Technology and Society		LAGUERRE, M S	15	
			Note: Cross-listed	with African American Studies C1	34 section 1.				
02075	P C152	001 LEC	TuTh 930–11A	122 BARROWS	Native American Literature	4	PIATOTE, B	7	
			Note: Cross-listed	with Native American Studies C15	52 section 1.				
02084	P 191	001 SEM	Th 10–12P	221 WHEELER	Senior Seminar	4	PALMER, C	NONE	JR, SR & AMERICAN STUDIES &BY CATEGORY
02087	P 191	002 SEM	Tu 4–6P	78 BARROWS	Senior Seminar	4	BIESTMAN, K W	NONE	JR, SR & AMERICAN STUDIES &BY CATEGORY
SEE DEPT	P H195	001 SEM	Th 2–4P	78 BARROWS	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	2050 VALLEY LSB	Introduction to Archaeology	4	LIGHTFOOT, K G	2	UG & BY CATEGORY
			Note: SATISFIES	S AMERICAN CULTURES REQU	JIREMENT;				
02306	S 2AC	101 LAB	M 9–10A	21 HEARST GYM	Introduction to Archaeology		THE STAFF		
			Note: SATISFIES	S AMERICAN CULTURES REQU	JIREMENT;				
02309	S 2AC	102 LAB	M 10–11A	21 HEARST GYM	Introduction to Archaeology		THE STAFF		
			Note: SATISFIES	S AMERICAN CULTURES REQU	JIREMENT;				
02312	S 2AC	103 LAB	M 12–1P	21 HEARST GYM	Introduction to Archaeology		THE STAFF		
			Note: SATISFIES	S AMERICAN CULTURES REQU	JIREMENT;				
02315	S 2AC	104 LAB	M 1–2P	21 HEARST GYM	Introduction to Archaeology		THE STAFF		
			Note: SATISFIES	S AMERICAN CULTURES REQU	JIREMENT;				
02318	S 2AC	105 LAB	M 2–3P	21 HEARST GYM	Introduction to Archaeology		THE STAFF		
			Note: SATISFIES	S AMERICAN CULTURES REQU	JIREMENT;				
02321	S 2AC	106 LAB	M 3–4P	21 HEARST GYM	Introduction to Archaeology		THE STAFF		
			Note: SATISFIES	S AMERICAN CULTURES REQU	JIREMENT;				

02324	S 2AC	107 LAB	M 4–5P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02327	S 2AC	108 LAB	Tu 9–10A 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02330	S 2AC	109 LAB	Tu 10–11A 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02333	S 2AC	110 LAB	Tu 11–12P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02336	S 2AC	111 LAB	Tu 12–1P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02339	S 2AC	112 LAB	Tu 1–2P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02342	S 2AC	113 LAB	Tu 2–3P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02345	S 2AC	114 LAB	Tu 3–4P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02348	S 2AC	115 LAB	W 9–10A 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02351	S 2AC	116 LAB	W 10–11A 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02354	S 2AC	117 LAB	W 1–2P 21 HEARST GYM Introduction to Archaeology THE STAFF		
00057	0.010		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02357	S 2AC	118 LAB	W 2–3P 21 HEARST GYM Introduction to Archaeology THE STAFF		
00060	6 240	110 AB	Note: SATISFIES AMERICAN CULTURES REQUIREMENT; W 3–4P 21 HEARST GYM Introduction to Archaeology THE STAFF		
02360	S 2AC	119 LAB			
02363	S 2AC	120 LAB	Note: SATISFIES AMERICAN CULTURES REQUIREMENT; Th 9–10A 21 HEARST GYM Introduction to Archaeology THE STAFF		
02303	0 240	120 LAD	Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02366	S 2AC	121 LAB	Th 10–11A 21 HEARST GYM Introduction to Archaeology THE STAFF		
02000	0 240		Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02369	S 2AC	122 LAB	Th 11–12P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02372	S 2AC	123 LAB	Th 12–1P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02375	S 2AC	124 LAB	Th 1–2P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02378	S 2AC	125 LAB	Th 2–3P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02381	S 2AC	126 LAB	Th 3–4P 21 HEARST GYM Introduction to Archaeology THE STAFF		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02384	P 3AC	001 LEC	TuTh 11–1230P 155 DWINELLE Introduction to Social/Cultural Anthropology 4 THE STAFF	9	UG & BY CATEGORY
			(Ameri		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT; Anthropology 3 discussion sections will meet during the first week of instruction.		
02390	S 3AC	102 DIS	M 10–11A 117 KROEBER Introduction to Social/Cultural Anthropology (Ameri		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02393	S 3AC	103 DIS	M 11–12P 117 KROEBER Introduction to Social/Cultural Anthropology		
02000	0 0/10	100 210	(Ameri		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02396	S 3AC	104 DIS	M 12–1P 117 KROEBER Introduction to Social/Cultural Anthropology		
			(Ameri		
000			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		
02399	S 3AC	105 DIS	M 1–2P 117 KROEBER Introduction to Social/Cultural Anthropology (Ameri		
			Note: SATISFIES AMERICAN CULTURES REQUIREMENT;		

02402	S 3AC	106 DIS	M 2–3P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri			
			Note: SATISFIES	AMERICAN CULTURES	REQUIREMENT;			
02405	S 3AC	107 DIS	M 3–4P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri			
			Note: SATISFIES	AMERICAN CULTURES	REQUIREMENT;			
02408	S 3AC	108 DIS	M 4–5P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri			
			Note: SATISFIES	AMERICAN CULTURES	REQUIREMENT;			
02411	S 3AC	109 DIS	Tu 9–10A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri			
			Note: SATISFIES	S AMERICAN CULTURES	S REQUIREMENT;			
02414	S 3AC	110 DIS	Tu 10–11A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
			Note: SATISFIES	S AMERICAN CULTURES	S REQUIREMENT;			
02417	S 3AC	111 DIS	Tu 1–2P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri			
				S AMERICAN CULTURES				
02420	S 3AC	112 DIS	Tu 2–3P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
00400	0.000			S AMERICAN CULTURES				
02423	S 3AC	113 DIS	Tu 3-4P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
02420	6 240	115 DIG		S AMERICAN CULTURES				
02429	S 3AC	115 DIS	W 9-10A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
02432	S 3AC	116 DIS	W 10-11A	117 KROEBER	Introduction to Social/Cultural Anthropology		THE STAFF	
02432	0 340	110 013		S AMERICAN CULTURES	(Ameri			
02435	S 3AC	117 DIS	W 11-12P	117 KROEBER	Introduction to Social/Cultural Anthropology		THE STAFF	
02.00	0 0/10				(Ameri			
			Note: SATISFIES	AMERICAN CULTURES	REQUIREMENT;			
02438	S 3AC	118 DIS	W 1–2P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
			Note: SATISFIES	S AMERICAN CULTURES	REQUIREMENT;			
02441	S 3AC	119 DIS	W 2–3P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
				S AMERICAN CULTURES				
02444	S 3AC	120 DIS	W 3-4P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
				S AMERICAN CULTURES	,			
02450	S 3AC	122 DIS	Th 9–10A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
00450	0.040	400 DIC		S AMERICAN CULTURES				
02453	S 3AC	123 DIS	Th 10–11A	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
02456	6 240	104 DIS		S AMERICAN CULTURES				
02456	S 3AC	124 DIS	Th 1-2P	117 KROEBER	Introduction to Social/Cultural Anthropology (Ameri		THE STAFF	
02459	S 3AC	125 DIS	Th 2–3P	117 KROEBER	Introduction to Social/Cultural Anthropology		THE STAFF	
02433	0 340	123 013		S AMERICAN CULTURES	(Ameri			
02467	P 24	003 SEM	M 12–1P		Freshman Seminar	1	HASTORF, C	ТВА
02512	P 106	001 LEC	TuTh 1230–2P	160 KROEBER	Primate Behavior	4	THE STAFF	17
02513	P 111	001 LEC		CANCELLED	Evolution of Human Behavior	4	THE STAFF	17
02519	P 115	001 LEC	TuTh 11–1230P	155 KROEBER	Introduction to Medical Anthropology	4	COHEN, L	9
02522 02525	S 115 S 115	101 DIS 102 DIS	Tu 1–2P Th 2–3P	180 BARROWS 115 BARROWS	Introduction to Medical Anthropology Introduction to Medical Anthropology		THE STAFF THE STAFF	
02525	S 115 S 115	102 DIS 103 DIS	M 1–2P	115 BARROWS	Introduction to Medical Anthropology		THE STAFF	
					,			

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02531	S 115	104 DIS	M 4–5P	115 BARROWS	Introduction to Medical Anthropology		THE STAFF		
02534	P 119	001 LEC	W 1–4P	221 KROEBER	Special Topics in Medical Anthropology	4	SCHEPER-HUGHES, N	12	
02537	P 121C	001 LEC	Tu 10–12P	16 HEARST GYM	Historical Artifact Identification and Analysis	4	WILKIE, L A	NONE	CLASS ENTRY CODE
02540	S 121C	101 DIS	Th 1–4P	16 HEARST GYM	Historical Artifact Identification and Analysis		THE STAFF		REQ
02543	P 127A	001 LEC	W 11–2P	20 HEARST GYM	Introduction to Skeletal Biology and Bioarchaeolo	arv4	AGARWAL, S C	NONE	
02546	S 127A	101 DIS	F 11–2P	20 HEARST GYM	Introduction to Skeletal Biology and Bioarchaeol		THE STAFF	HOHE	
02549	P 136C	001 LEC	M 10–11A	12 2224 PIEDMNT	Multimedia Authoring Part 1	4	TRINGHAM, R E	1	BY CATEGORY
02552	S 136C	101 LAB	W 10–12P	12 2224 PIEDMNT	Multimedia Authoring Part 1		THE STAFF		
			Note: Also: M 11-	-1P, 12 2224 PIEDMNT					
02558	P 140	001 LEC	MWF 10-11A	126 BARROWS	The Anthropology of Food	4	BRANDES, S H	1	BY CATEGORY
			Note: Also: HAST	ORF, C					
02561	P 141	001 LEC	MWF 12-1P	155 KROEBER	Comparative Society	4	LIU, X	18	BY CATEGORY
02564	S 141	101 DIS	M 2–3P	111 KROEBER	Comparative Society		THE STAFF		
02567	S 141	102 DIS	M 3–4P	121 LATIMER	Comparative Society		THE STAFF		
02570	S 141	103 DIS	W 2–3P	111 KROEBER	Comparative Society		THE STAFF		
02573	S 141	104 DIS	W 3-4P	115 KROEBER	Comparative Society		THE STAFF	47	DV OATEOODV
02576	P C147B	001 LEC	TuTh 1230–2P	102 WURSTER	Sexuality, Culture, and Colonialism	4	ALFONSO, D R	17	BY CATEGORY
	5 40040			d with Lesbian Gay Bisexual Tra	•				
02588	P 160AC	001 LEC	TuTh 330–5P	F295 HAAS	Forms of Folklore	4	BRIGGS, C L	20	BY CATEGORY
				AMERICAN CULTURES REQU					
02591	S 160AC	101 DIS	Tu 2–3P	210 WHEELER	Forms of Folklore		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
02594	S 160AC	102 DIS	Tu 8–9A	200 WHEELER	Forms of Folklore		THE STAFF		
				AMERICAN CULTURES REQU	JIREMENT;				
02597	S 160AC	103 DIS	Th 3–4P	210 WHEELER	Forms of Folklore		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
02600	S 160AC	104 DIS	Th 4–5P	3 EVANS	Forms of Folklore		THE STAFF		
				AMERICAN CULTURES REQU	JIREMENT;				
02603	S 160AC	105 DIS	W 1–2P	200 WHEELER	Forms of Folklore		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
02606	S 160AC	106 DIS	W 2–3P	100 WHEELER	Forms of Folklore		THE STAFF		
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT;				
02615	P 181	001 LEC	TuTh 2–330P	102 MOFFITT	Themes in the Anthropology of the Middle East a	and 4	MAHMOOD, S	NONE	BY CATEGORY
02618	P 183	001 LEC	MWF 2–3P		I Topics in the Anthropological Study of Africa	4	FERME, M C	NONE	BY CATEGORY
02624	P 189	002 LEC	WF 4–530P	136 BARROWS	Special Topics in Social/Cultural Anthropology	4	DUBUISSON, E	13	
			Note: "The Ethics	of Ethnography and Represent	ation"				
02630	P 189	004 LEC	TuTh 1230–2P	170 BARROWS	Special Topics in Social/Cultural Anthropology	4	HAYDEN, C P	17	
			Note: "Science St	tudies: Food"					
02633	P 189A	001 LEC	MWF 1–2P	56 BARROWS	Special Topics in Cultural Anthropology/Area	4	ONG, A	12	BY CATEGORY
			Note: "Poverty an	d Rights in the Asian-Pacific"					
SEE DEPT	P H195A	1–27 TUT		TBA	Senior Honors	4		NONE	
			Note: Undergradu	ate students see the advisor in	209 Kroeber regarding Anthropology H195A.				
SEE DEPT	P H195B	1–27 TUT	-	ТВА	Senior Honors	4		NONE	
			Note: Undergradu	ate students see the advisor in	209 Kroeber regarding Anthropology H195B.				
SEE DEPT	P 197	1–5 FLD	, i i i i i i i i i i i i i i i i i i i	ТВА	Fieldwork	1–12		NONE	JR, SR
			Note: Undergradu	ate students see the advisor in	209 Kroeber regarding Anthropology 197 independen	t study.			
SEE DEPT	P 198	1–3 GRP	, i i i i i i i i i i i i i i i i i i i	ТВА	Directed Group Study	1–4		NONE	JR, SR
			Note: Undergradu	ate students see the advisor in	209 Kroeber regarding Anthropology 198 independen	t study.			
SEE DEPT	P 198	004 GRP	TuTh 9–11A	101 2251 COLLEGE	Directed Group Study	1–4: PF	TRINGHAM, R E	NONE	JR, SR
-			Note: Also: CON				- ,		
SEE DEPT	P 198	5–8 GRP		TBA	Directed Group Study	1–4		NONE	JR, SR
SEE DEPT	P 198	009 GRP	MTWTF 11–12P	305 KROEBER	Directed Group Study	1–4: PF	SCHEPER-HUGHES, N	NONE	JR, SR
SEE DEPT	P 198	10–11 GRP		TBA	Directed Group Study	1–4		NONE	JR, SR
SEE DEPT	P 199	1–30 IND		ТВА	Supervised Independent Study	1–4		NONE	JR, SR
			Note: Undergradu	iste students see the advisor in	209 Kroeber regarding Anthropology 199 independen	t study			

Note: Undergraduate students see the advisor in 209 Kroeber regarding Anthropology 199 independent study.

ARCHITECTURE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
03709	P 100A	001 LEC	M 9–11A	112 WURSTER	Fundamentals of Architectural Design	6	THE STAFF	NONE	JR, SR & ARCHITECTURE &BY CATEGORY
					No Exceptions. Enroll directly into the lecture and studie			y of class for eva	aluation purposes. Students w
03712	S 100A	101 STD	M 11–1P	701 WURSTER	e first day of class, or at a time that the instructors deem Fundamentals of Architectural Design	necessary.	THE STAFF		
00/12	0 1004	101 010			r undamentals of Aleniteetural Design				
	0 / 00 /		Note: Also: W 9–1						
03714 04084	S 100A S 100A	101 LAB 102 LAB	F 9–11A F 1–3P	701 WURSTER 701 WURSTER	Fundamentals of Architectural Design Fundamentals of Architectural Design				
03715	P 100A	001 LEC	W 9–11A	112 WURSTER	Fundamentals of Architectural Design	6	THE STAFF	NONE	JR, SR & ARCHITECTURE &BY CATEGORY
			Note: Prerequisite:	Architecture 100A - No Exce	eptions. Enroll directly into the lecture and studio sections	s. Bring a po	ortfolio to the first day of clas	s for evaluation p	
					of class, or at a time that the instructors deem necessary	y.			
03718	S 100B	101 STD	M 9–1P	701 WURSTER	Fundamentals of Architectural Design		THE STAFF		
03720 04087	S 100B S 100B	101 LAB 102 LAB	F 9–11A F 1–3P	801 WURSTER 801 WURSTER	Fundamentals of Architectural Design Fundamentals of Architectural Design				
03721	P 101	001 LEC	MW 2-6P	801 WURSTER	Case Studies in Architecture	5	THE STAFF	NONE	SR & ARCHITECTURE ; CLASS ENTRY CODE REQ
			Note: Prerequisite:	Architecture 100A and 100B	with no less than a grade of B in each course. No Except	otions. Sign	up on the wait list of the lectu	ure of the instruc	
			portfolio to the first	day of class for evaluation pu	rposes. Students will be evaluated for placement in a lea	cture on the			
00700	D 44040	004150			with the lecture for which you originally signed up on the			-	
03730	P 110AC	001 LEC	TuTh 2–330P	112 WURSTER	The Social and Cultural Basis of Design	4	CRANZ, G L	5	JR, SR & BY CATEGORY
			Note: SATISFIES	AMERICAN CULTURES REC					
03733	S 110AC	101 DIS	M 930–11A	104 WURSTER	The Social and Cultural Basis of Design				
			Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
03736	S 110AC	102 DIS	Tu 11–1230P	801A WURSTER	The Social and Cultural Basis of Design				
			Note: SATISFIES	AMERICAN CULTURES REC	UIREMENT:				
03739	S 110AC	103 DIS	Tu 1230–2P	104 WURSTER	The Social and Cultural Basis of Design				
00100	0 110/10	100 210		AMERICAN CULTURES REC	•				
00740	0 4404.0								
03742	S 110AC	104 DIS	M 11-1230P	104 WURSTER	The Social and Cultural Basis of Design				
				AMERICAN CULTURES REC					
03745	S 110AC	105 DIS	Tu 1230–2P	801A WURSTER	The Social and Cultural Basis of Design				
			Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
03748	S 110AC	106 DIS	M 11–1230P	172 WURSTER	The Social and Cultural Basis of Design				
			Note: SATISFIES	AMERICAN CULTURES REC	QUIREMENT;				
03763	P 129	001 LEC	Th 330–630P	170 WURSTER	Special Topics in Digital Design Theories and	1–4	DHAEMERS, M P	20	
					Metho				
03766	P 133	001 SEM	Tu 2–5P	104 WURSTER	Architectures of Globalization: Contested Spaces	3	CRYSLER, C G	5	
03772	P 144	001 LEC	F 1–4P	170 WURSTER	of Introduction to Acoustics	1: PF	SALTER, C	12	
03775	P 150	001 LEC	TuTh 11–1230P	A1 HEARST ANNEX	Introduction to Structures	4	BLACK, R	9	JR, SR &ENV DSGN &BY
									CATEGORY
03778	S 150	101 DIS	Th 8–11A	479 WURSTER	Introduction to Structures				
03781	S 150	102 DIS	Th 5–8P	479 WURSTER 479 WURSTER	Introduction to Structures				
03784 03787	S 150 S 150	103 DIS 104 DIS	Th 2–5P F 9–12P	479 WURSTER 479 WURSTER	Introduction to Structures Introduction to Structures				
03790	S 150	104 DIS 105 DIS	F 12–3P	479 WURSTER	Introduction to Structures				
03793	P 155	001 LEC	Tu 530–830P	172 WURSTER	Structure, Construction, and Space	3	BLACK, R	NONE	
03796	P 170A	001 LEC	TuTh 1230–2P	F295 HAAS	An Historical Survey of Architecture and Urbanism	n 4	SHANKEN, A	17	BY CATEGORY
			Note: "Antiquity to	the Middle Ages"					
03799	S 170A	101 DIS	M 10–11A	175 BARROWS	An Historical Survey of Architecture and Urbanism				
03802	S 170A	102 DIS	M 11–12P	175 BARROWS	An Historical Survey of Architecture and Urbanism				
03805	S 170A	103 DIS	M 5–6P	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03808 03811	S 170A S 170A	104 DIS 105 DIS	M 4–5P Tu 10–11A	601A WURSTER 601A WURSTER	An Historical Survey of Architecture and Urbanism An Historical Survey of Architecture and Urbanism				
03814	S 170A S 170A	105 DIS 106 DIS	Tu 11–12P	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03817	S 170A	107 DIS	Th 4–5P	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03820	S 170A	108 DIS	Th 5–6P	601A WURSTER	An Historical Survey of Architecture and Urbanism				
03823	S 170A	109 DIS	F 9–10A	601A WURSTER	An Historical Survey of Architecture and Urbanism	n			

03826	S 170A	110 DIS	F 10–11A	601A WURSTER	An Historical Survey of Architecture and Urbanisr	m			
03829	P 173	001 LEC	TuTh 1230–2P	172 WURSTER	Case Studies in Modern Architecture	3	THE STAFF	17	
03832	P 179	001 LEC	TuTh 930–11A	122 WHEELER	Special Topics in the History of Architecture	4	FULLER, M G	7	JR, SR
03840	P 179	004 LEC	W 9–12P	172 WURSTER	Special Topics in the History of Architecture	1–4	THE STAFF	16	JR, SR

VISUAL STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
04153	P 180A	001 STD	TuTh 9–12P	491 WURSTER	Introduction to Visual Studies: Word and Image	4	THE STAFF	NONE	SO, JR, SR &ENV DSGN ; CLASS ENTRY CODE REQ
			Note: "Principles of	of Design" – All students interester	d in Visual Studies 180A must enroll on the course w	ait list and at	tend the first day of class.		
04156	P 185X	001 LEC	Th 630–930P	170 WURSTER	Special Topics: Word and Image	1–4	DUBOVSKY, A O	NONE	CLASS ENTRY CODE REQ
04159	P 186B	001 STD	M 7–10P	104 WURSTER	Photography As an Art Form	1–4	BOURDIER, J P	NONE	CLASS ENTRY CODE REQ
04168	P 187A	001 STD	TuTh 2–5P	489 WURSTER	Freehand Drawing	1–4	THE STAFF	NONE	JR, SR &ENV DSGN ; CLASS ENTRY CODE REQ

PRACTICE OF ART

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
04303 04306 04309 04312	P 8 S 8 S 8 S 8	001 LEC 101 STD 102 STD 103 STD	M 12–1P MWF 9–12P MWF 1–4P MWF 1–4P Note: Also: MWF	160 KROEBER 395 KROEBER 365 KROEBER 395 KROEBER 5 1–4P, 365 KROEBER	Introduction to Visual Thinking Introduction to Visual Thinking Introduction to Visual Thinking Introduction to Visual Thinking	4	MCNAMARA, J S	18	BY CATEGORY
04315	S 8	104 STD	MWF 9–12P Note: Also: MWF	365 KROEBER - 9–12P, 395 KROEBER	Introduction to Visual Thinking				
04318	P 12	001 LEC	MWF 9-12P	355 KROEBER	The Language of Drawing ntly. Art 8 is a prerequisite for Art 12, 13, and 14.	4		NONE	UG & BY CATEGORY
04321	P 12	002 LEC	TuThSA 1–4P Note: Art 12, 13,	355 KROEBER and 14 may be taken concurrer	The Language of Drawing ntly. Art 8 is a prerequisite for Art 12, 13, and 14.	4	NAGASAWA, C K	NONE	UG & BY CATEGORY
04324	P 13	001 LEC	TuThSA 9–12P Note: Art 12, 13,	385 KROEBER and 14 may be taken concurrer	Language of Painting ntly. Art 8 is a prerequisite for Art 12, 13, and 14.	4		7	UG & BY CATEGORY
04327	P 13	002 LEC	MWF 4–7P Note: Art 12, 13,	385 KROEBER and 14 may be taken concurrer	Language of Painting ntly. Art 8 is a prerequisite for Art 12, 13, and 14.	4	MCNAMARA, J S	13	UG & BY CATEGORY
04330	P 14	001 LEC	TuThSA 9–12P Note: Art 12, 13,	165 KROEBER and 14 may be taken concurrer	The Language of Sculpture ntly. Art 8 is a prerequisite for Art 12, 13, and 14.	4	HUSSONG, R M	NONE	UG & BY CATEGORY
04333	P 14	002 LEC	TuThSA 9–12P	171 WURSTER	The Language of Sculpture ntly. Art 8 is a prerequisite for Art 12, 13, and 14.	4		NONE	UG & BY CATEGORY
04336 04339	P 16 P 23AC	001 LEC 001 LEC	MWF 9-12P	265 KROEBER	Introduction to Printmaking Foundations of American Cyber–Culture	4 4	HUSSONG, R M NIEMEYER, G	16 TBA	BY CATEGORY BY CATEGORY
			Note: SATISFIES	S AMERICAN CULTURES REQ	QUIREMENT;				
04342	S 23AC	101 LAB	F 9–10A	295 KROEBER	Foundations of American Cyber–Culture				
			Note: SATISFIES	S AMERICAN CULTURES REQ	,				
04345	S 23AC	102 LAB	F 10–11A	295 KROEBER	Foundations of American Cyber–Culture				
				S AMERICAN CULTURES REQ	,				
04348	S 23AC	103 LAB	F 11–12P	295 KROEBER	Foundations of American Cyber–Culture				
			Note: SATISFIES	S AMERICAN CULTURES REQ					
SEE DEPT	P 98	1–4 GRP		ТВА	Directed Group Study	1–2		NONE	UG ; CLASS ENTRY CODE REQ
SEE DEPT	P 99	1–5 IND		ТВА	Supervised Independent Study	1–2		NONE	

04378	P 102	001 LEC	TuThSA 1–4P	385 KROEBER	Approaches to Painting	4		NONE	ART & BY CATEGORY
04381	P 102	002 LEC	MWF 1–4P	375 KROEBER	Approaches to Painting	4	SHERWOOD, K D	NONE	ART & BY CATEGORY
04384	P 117	001 LEC	MWF 1–4P	355 KROEBER	Drawing and Composition	4	NAGASAWA, C K	NONE	ART & BY CATEGORY
04387	P 118	001 LEC	TuThSA 9–12P	365 KROEBER	Figure Drawing	4	SHAW, R B	NONE	ART & BY CATEGORY
04390	P 122	001 LEC	MWF 1–4P	255 KROEBER	Approaches to Printmaking: Lithography	4	HUSSONG, R M	NONE	BY CATEGORY
04393	P 132	001 LEC	F 9–12P	171 WURSTER	Approaches to Sculpture: Ceramics	4		NONE	ART & BY CATEGORY
			Note: Also: F 1-4P	, 171 WURSTER					
04396	P 133	001 LEC	TuThSA 1–4P	165 KROEBER	Approaches to Sculpture: Meaning in Material	4	REIMAN, B L	NONE	ART & BY CATEGORY
04399	P 137	001 LEC	TuThSA 1–4P	171 WURSTER	Advanced Projects in Ceramic Sculpture	4	SHAW, R B	NONE	BY CATEGORY
04402	P 141	001 LEC	TuThSA 1–4P	120 KROEBER	Temporal Structures: Video and Performance Art	4		NONE	BY CATEGORY
04405	P 160	001 LEC	MW 430-7P	120 KROEBER	Special Topics in Visual Studies	4	SAMANCI, O	13	BY CATEGORY
04408	P 160	002 LEC	TuTh 5–8P	120 KROEBER	Special Topics in Visual Studies	4		14	BY CATEGORY
04411	P 171	001 LEC	TuTh 1–4P	285 KROEBER	Digital Video: The Architecture of Time	4	WALSH, A G	17	UG & ART &BY
									CATEGORY
04414	P C171	001 STD	MWF 9–12P	135 DWINELLE	Digital Video: The Architecture of Time	4	MOSES, G J	16	BY CATEGORY
			Note: Cross-listed	with Film Studies C185 section 1.					
04417	P 173	001 LEC	TuTh 4–7P	275 KROEBER	Sound Art	4		NONE	BY CATEGORY
04420	P 185	001 LEC	TuThSA 4–7P	165 KROEBER	Senior Projects/Professional Practices	4	REIMAN, B L	NONE	BY CATEGORY
SEE DEPT	P H195A	1–20 IND		TBA	Special Study for Honors Candidates in the	4		NONE	ART ; CLASS ENTRY
					Practice				CODE REQ
SEE DEPT	P H195B	1–20 IND		ТВА	Special Study for Honors Candidates in the	4		NONE	ART & BY CATEGORY
					Practice				
SEE DEPT	P 198	1–4 GRP		ТВА	Directed Group Study	1–3		NONE	JR, SR ; CLASS ENTRY
									CODE REQ
SEE DEPT	P 199	1–23 IND		TBA	Supervised Independent Study for Advanced	1–4		NONE	JR, SR & ART ; CLASS
					Undergrad				ENTRY CODE REQ

HISTORY OF ART

 Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
04803	P R1B	001 LEC	TuTh 8–930A	104 MOFFITT	Reading and Writing about Visual Experience	4	THE STAFF	NONE	
			Note: SATISFIES F	READING AND COMPOSITION F	REQUIREMENT;				
04806	P R1B	002 LEC	TuTh 930–11A	104 MOFFITT	Reading and Writing about Visual Experience	4	THE STAFF	NONE	
			Note: SATISFIES F	READING AND COMPOSITION F	REQUIREMENT; Also: COMPTON, R T				
04809	P R1B	003 LEC	TuTh 11-1230P	104 MOFFITT	Reading and Writing about Visual Experience	4	THE STAFF	NONE	
			Note: SATISFIES F	READING AND COMPOSITION F	REQUIREMENT; Also: COMPTON, R T				
04812	P R1B	004 LEC	TuTh 1230–2P	104 MOFFITT	Reading and Writing about Visual Experience	4	THE STAFF	NONE	
					REQUIREMENT: Also: COMPTON, R T				
04815	P R1B	005 LEC	TuTh 2-330P	104 MOFFITT	Reading and Writing about Visual Experience	4	THE STAFF	NONE	
	=				REQUIREMENT; Also: COMPTON, R T				
04818	P R1B	006 LEC	TuTh 330–5P	104 MOFFITT	Reading and Writing about Visual Experience	4	THE STAFF	NONE	
01010	1 Kib	000 220			REQUIREMENT; Also: COMPTON, R T	-		HONE	
04821	P R1B	007 LEC	TuTh 5–630P	104 MOFFITT	Reading and Writing about Visual Experience	4	THE STAFF	NONE	
04021		007 LLC		READING AND COMPOSITION F		4		NONE	
	D 40	004150			,			-	
04824 04827	P 10 S 10	001 LEC 101 DIS	TuTh 930–11A M 12–1P	200 WHEELER 308B DOE LIBRARY	Introduction to Western Art: Ancient to Medieval Introduction to Western Art: Ancient to Medieval	4	ANGELOVA, D THE STAFF	7	
04827	S 10	102 DIS	M 12-1F M 1-2P	308B DOE LIBRARY	Introduction to Western Art: Ancient to Medieval		THE STAFF		
04833	S 10	102 DIS 103 DIS	M 2–3P	308B DOE LIBRARY	Introduction to Western Art: Ancient to Medieval		THE STAFF		
04836	P 34	001 LEC	TuTh 930–11A	101 MOFFITT	Arts of China	4	BERGER, P A	7	
04839	S 34	101 DIS	W 9–10A	104 MOFFITT	Arts of China		- ,		
04842	S 34	102 DIS	W 10–11A	104 MOFFITT	Arts of China				
04845	S 34	103 DIS	W 11–12P	104 MOFFITT	Arts of China				
04848	S 34	104 DIS	W 12–1P	104 MOFFITT	Arts of China				
04851	S 34	105 DIS	W 1–2P	104 MOFFITT	Arts of China				
04854	S 34	106 DIS	W 2–3P	104 MOFFITT	Arts of China				
04857	P 35	001 LEC	TuTh 1230–2P	102 MOFFITT	Art and Architecture in Japan	4	LEVINE, G P	17	
04860	S 35	101 DIS	M 12–1P	104 MOFFITT	Art and Architecture in Japan		THE STAFF		
04863	S 35	102 DIS	M 1–2P	104 MOFFITT	Art and Architecture in Japan		THE STAFF		
04866	S 35	103 DIS	M 2–3P	104 MOFFITT	Art and Architecture in Japan		THE STAFF		
04869	S 35	104 DIS	M 3–4P M 4–5P	104 MOFFITT	Art and Architecture in Japan		THE STAFF THE STAFF		
04872 04875	S 35 S 35	105 DIS 106 DIS	M 4–5P M 5–6P	104 MOFFITT 104 MOFFITT	Art and Architecture in Japan Art and Architecture in Japan		THE STAFF THE STAFF		
04075	0 00	100 013	101 3-01		All and Aldinecture in Japan				

04878	P 137	001 LEC	MWF 9-10A	106 MOFFITT	The Art of Southeast Asia	4	THE STAFF	16	
04881	S 137	101 DIS	Tu 2–3P	308B DOE LIBRARY	The Art of Southeast Asia				
04884	S 137	102 DIS	Tu 3–4P	308B DOE LIBRARY	The Art of Southeast Asia				
04887	S 137	103 DIS	Tu 4–5P	308B DOE LIBRARY	The Art of Southeast Asia				
04890	P C140	001 LEC	TuTh 11-1230P	56 BARROWS	Minoan and Mycenaean Art	4	FELDMAN, M	9	
			Note: Cross-liste	d with Near Eastern Studies C12	9 section 1.				
04893	S C140	101 DIS	M 9–10A	425 DOE LIBRARY	Minoan and Mycenaean Art				
04896	S C140	102 DIS	M 10–11A	425 DOE LIBRARY	Minoan and Mycenaean Art				
04899	S C140	103 DIS	M 11–12P	425 DOE LIBRARY	Minoan and Mycenaean Art				
04902	P 161	001 LEC	TuTh 930–11A	56 BARROWS	Renaissance Art in Rome 1400–1600	4	PARTRIDGE, L W	7	
04905	S 161	101 DIS	F 12–1P	308B DOE LIBRARY	Renaissance Art in Rome 1400–1600		THE STAFF		
04908	S 161	102 DIS	F 1–2P	308B DOE LIBRARY	Renaissance Art in Rome 1400–1600		THE STAFF		
04911	S 161	103 DIS	F 2–3P	425 DOE LIBRARY	Renaissance Art in Rome 1400–1600		THE STAFF		
04914	P 180C	001 LEC	TuTh 2–330P	160 KROEBER	Nineteenth–Century Europe: The Invention of	4	GRIGSBY, D G	5	
					Avant-G			U	
04917	S 180C	101 DIS	F 9–10A	104 MOFFITT	Nineteenth–Century Europe: The Invention of Avant–G				
04920	S 180C	102 DIS	F 10–11A	104 MOFFITT	Nineteenth–Century Europe: The Invention of				
					Avant–G				
04923	S 180C	103 DIS	F 11–12P	104 MOFFITT	Nineteenth-Century Europe: The Invention of				
0.020	0 .000	100 210			Avant-G				
04926	S 180C	104 DIS	F 12–1P	104 MOFFITT	Nineteenth–Century Europe: The Invention of				
04320	5 1000	104 013	1 12-11	104 MOTTIT	Avant-G				
04929	S 180C	105 DIS	F 2–3P	104 MOFFITT	Nineteenth–Century Europe: The Invention of				
04929	3 1000	105 013	F 2-3F	104 MOFFITT					
0.4000	D 4054	004 1 50			Avant-G			40	
04932	P 185A	001 LEC	MW 4-530P	106 MOFFITT	American Art (1800–Present)	4	LOVELL, M M	13	
04935	P 186C	001 LEC			Art in the Later 20th Century	4		TBA	
04938	P 190B	001 LEC	MW 4-530P	102 MOFFITT	Ancient	4	HALLETT, C H	13	
04941	S 190B	101 DIS	F 12–1P	425 DOE LIBRARY	Ancient				
04944	S 190B	102 DIS	F 1–2P	425 DOE LIBRARY	Ancient		THE STAFF		
04947	S 190B	103 DIS	F 2–3P	425 DOE LIBRARY	Ancient		THE STAFF		
04950	P 192B	001 SEM	F 9–12P	425 DOE LIBRARY	Ancient	4	STEWART, A F	NONE	CLASS ENTRY CODE
									REQ
			Note: "Hands on	at the Hearst: Greek and Roman	Art in the Hearst Museum of Anthropology"				
04953	P 192B	002 SEM	W 9–12P	425 DOE LIBRARY	Ancient	4	FELDMAN, M	NONE	CLASS ENTRY CODE
							,		REQ
04956	P 192B	003 SEM	Tu 9–12P	308B DOE LIBRARY	Ancient	4	PIERACCINI, L	NONE	CLASS ENTRY CODE
0.000		000 02	100 121		, and on a	•			REQ
04959	P 192F	001 SEM	Th 9–12P	425 DOE LIBRARY	19th–20th Century	4	GRIGSBY, D G	NONE	CLASS ENTRY CODE
04333	1 1321	OUT SLIVI	111 3-121	423 DOL LIDIVARI	19th-20th Century	4	61(16561, 2.6	NONL	REQ
SEE DEPT	P 194	001 FLD		UNSCHED NOFACILITY	Museum Internship	4: PF	LEVINE, G P	NONE	CLASS ENTRY CODE
SEE DEFT	F 194	UUTFLD		UNSCHED NOFACILITY	Museum internship	4. FT	LEVINE, G F	NONE	REQ
					Canadial Church far Llanger Canadidates in the Llister				
SEE DEPT	P H195	001 IND		UNSCHED NOFACILITY	Special Study for Honors Candidates in the History	y 4	LOVELL, M M	NONE	CLASS ENTRY CODE
0000000	5 6 4 6 9 4								REQ
SEE DEPT	P C196W	001 SEM		UNSCHED NOFACILITY	Special Field Research	10.5		NONE	CLASS ENTRY CODE
									REQ
					tion 1, Political Science C196W section 1, Sociology C			strial Soc C1	96W section 1, History C196W
			section 1, Underg	rad Interdisciplinary Studies C19	6W section 1 and Gender and Women's Studies C196				
SEE DEPT	P 198	001 GRP			Supervised Group Study	1–4: PF	LOVELL, M M	NONE	JR, SR ; CURRENTLY
									NOT OPEN
05013	P 198	002 GRP	Th 1–2P	308B DOE LIBRARY	Supervised Group Study	1–4: PF	LOVELL, M M	NONE	JR, SR ; CLASS ENTRY
					· ·				CODE REQ
SEE DEPT	P 199	001 IND		UNSCHED NOFACILITY	Supervised Independent Study	1–4: PF	PIERACCINI, L	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
05253	P R2A	001 LEC	TuTh 11-1230P	175 BARROWS	Reading and Composition	4	LEONG, A P	NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT; Prerequisite for R2A is 1, Subject	A, or equivale	nt.		
05256	S R2A	101 DIS	W 1–2P	140 BARROWS	Reading and Composition		THE STAFF		
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
05259	S R2A	102 DIS	W 10–11A	50 BARROWS	Reading and Composition		THE STAFF		
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
05262	P R2A	002 LEC	TuTh 930–11A	151 BARROWS	Reading and Composition	4	THE STAFF	NONE	BY CATEGORY

			Note: SATISFIES	S READING AND COMPOSITION	I REQUIREMENT; Prerequisite for R2A is 1, Subject	A, or equival	ent. Also: LEONG, A P		
05265	S R2A	201 DIS	W 10–11A	151 BARROWS	Reading and Composition		THE STAFF		
			Note: SATISFIES	S READING AND COMPOSITION	I REQUIREMENT;				
05268	S R2A	202 DIS	W 11–12P	54 BARROWS	Reading and Composition		THE STAFF		
			Note: SATISFIES	S READING AND COMPOSITION	•				
05271	P R2B	001 LEC	TuTh 1230–2P	24 WHEELER	Reading and Composition	4	LEONG, A P	NONE	BY CATEGORY
			Note: SATISFIES		REQUIREMENT; Prerequisite for R2B is R2A, Engli	ish 1A. or equ			
05274	S R2B	101 DIS	W 11–12P	2311 TOLMAN	Reading and Composition		THE STAFF		
				S READING AND COMPOSITION					
05277	S R2B	102 DIS	W 9–10A	101 WHEELER	Reading and Composition		THE STAFF		
00211	0 1120	102 010		S READING AND COMPOSITION					
05280	P R2B	002 LEC	TuTh 2–330P	79 DWINELLE	Reading and Composition	4	THE STAFF	NONE	BY CATEGORY
03200	1 1120	002 220			REQUIREMENT; Prerequisite for R2B is R2A, Engli			NONE	BIORIEGORI
05283	S R2B	201 DIS	W 1-2P	115 KROEBER	Reading and Composition	SIT IA, OF EQU	THE STAFF		
05265	3 K2B	201 013		S READING AND COMPOSITION	C		THE STAFF		
05286	S R2B	202 DIS		140 BARROWS			THE STAFF		
05286	5 K2D	202 DIS	W 9-10A		Reading and Composition				
	5			S READING AND COMPOSITION			0.41.14		
05289 05292	P 20A S 20A	001 LEC 101 DIS	MWF 1–2P M 12–1P	145 DWINELLE 106 WHEELER	Introduction to the History of Asians in the United Introduction to the History of Asians in the United		OMI, M THE STAFF	12	BY CATEGORY
05295	S 20A	102 DIS	Tu 8–9A	121 WHEELER	Introduction to the History of Asians in the United		THE STAFF		
05298	S 20A	103 DIS	Tu 9–10A	106 WHEELER	Introduction to the History of Asians in the United		THE STAFF		
05301	S 20A	104 DIS	W 10–11A	183 DWINELLE	Introduction to the History of Asians in the United		THE STAFF		
05304 SEE DEPT	S 20A P 97	105 DIS 1–22 FLD	F 3–4P	104 BARROWS TBA	Introduction to the History of Asians in the United Field Studies in Asian American Communities	1 1–3	THE STAFF	NONE	FR, SO
SEE DEFT	1 57	1-221 LD	Note: For instruc		97, see the Undergraduate Advisor, Dewey St. Germa		3arrows Hall. (510)643–6420. Th		
			third week of clas		···, ··· ··· ··· ·····				
SEE DEPT	P 98	1–13 GRP		ТВА	Supervised Group Study	1–3		NONE	FR, SO
			third week of clas		98, see the Undergraduate Advisor, Dewey St. Germa	aine, in 530 E	3arrows Hall, (510)643-6420. 11	ne deadline t	to add these courses is the end of the
SEE DEPT	P 99	1–4 IND	UTILU WEEK OF CIAS	TBA	Supervised Independent Study and Research	1–4		NONE	FR, SO
			Note: For instruc		99, see the Undergraduate Advisor, Dewey St. Germa		Barrows Hall, (510)643–6420. Th		
	5		third week of clas					_	
05424 05427	P 121 S 121	001 LEC 101 DIS	TuTh 930–11A Tu 8–9A	174 BARROWS 136 BARROWS	Chinese American History Chinese American History	4	DONG, H C THE STAFF	7	
05430	P 122	001 LEC	100-34	130 BARROWS	Japanese American History	4	TAKAHASHI, J H	TBA	JR, SR & BY CATEGORY
			Note: Prerequisit	e for 122 is 20A or equivalent, or	consent of instructor.				
05433	S 122	101 DIS	W 9–10A	24 WHEELER	Japanese American History		THE STAFF		
05436	P 124	001 LEC	MWF 1–2P	104 BARROWS	Filipino American History	4	CHOY, C C	12	
05439	S 124	101 DIS	W 8–9A	24 WHEELER	Filipino American History		THE STAFF		
05442	P 126	001 LEC	Tu 3–6P	136 BARROWS	Southeast Asian Migration and Community	4	UM, K	20	
			Neter Deservisit	- for 100 is 000 or equivalent	Formation				
	0.400			e for 126 is 20A or equivalent.					
05445	S 126	101 DIS	Th 1–2P	175 BARROWS	Southeast Asian Migration and Community Formation		THE STAFF		
05448	P 128AC	001 LEC	MW 4-530P	145 DWINELLE	Muslims in America	4	BAZIAN, H A	13	
			Note: SATISFIES	S AMERICAN CULTURES REQU					
05451	P 141	001 LEC	M 6–9P	100 WHEELER	Law in the Asian American Community	4	FLEMING, T M	14	BY CATEGORY
05454	S 141	101 DIS	M 5–6P	110 WHEELER	Law in the Asian American Community	4	FLEMING, T M	14	BICALEGOICI
05457	P 171	001 LEC			Asian Americans in Film and Video	4	KIM, E H	TBA	
05460	S 171	101 DIS	M 1–2P	155 BARROWS	Asian Americans in Film and Video		THE STAFF		
05463	S 171	102 DIS	Tu 9–10A	205 DWINELLE	Asian Americans in Film and Video		THE STAFF		
05466 05469	S 171 P 190	103 DIS 001 SEM	W 1–2P TuTh 2–330P	155 BARROWS 234 DWINELLE	Asian Americans in Film and Video Seminar on Advanced Topics in Asian American	4	THE STAFF THE STAFF	5	BY CATEGORY
03409	F 190	UUT SEIVI	Tutti 2-330F	234 DWINELLE	Studie	4	THE STAFF	5	BICATEGORI
			Note: "Language	and Culture"					
05472	P 190	002 SEM	TuTh 930–11A	50 BARROWS	Seminar on Advanced Topics in Asian American	4	THE STAFF	7	
					Studie				
05475	P 190	003 SEM	Tu 5–8P	20 WHEELER	Seminar on Advanced Topics in Asian American	4	TAKAHASHI, J H	14	
					Studie				
			Note: "Asian Am	erican Community Research Thro	•				
05478	P 195	001 IND			Senior Thesis	4	THE STAFF	TBA	
05481	P 195 P H195A	002 IND 1–4 IND		ТРА	Senior Thesis	4	THE STAFF	TBA	
SEE DEPT		1-4 I(NL)		TBA	Senior Honors Seminar for Asian American Studi	162 3		TBA	SR & ASIAN AMERICAN
	I III35A				Ма				STDS

			Note: For instructions for Asian American Studies H the third week of classes.	1195A, see the Undergraduate Advisor, Dewey St. Ge	ermaine, in 530 Barrows Hall, (510)643–6420	. The deadlir	ne to add these courses is the end of
SEE DEPT	P H195B	1-4 IND	TBA	Senior Honors Seminar for Asian American Studie Ma	es 3	NONE	SR & ASIAN AMERICAN STDS
			Note: For instructions for Asian American Studies H the third week of classes.	1195B, see the Undergraduate Advisor, Dewey St. Ge	ermaine, in 530 Barrows Hall, (510)643–6420	. The deadlir	ne to add these courses is the end of
SEE DEPT	P 197	1–23 FLD	ТВА	Field Study in Asian American Communities	1–3	NONE	JR, SR ; CURRENTLY NOT OPEN
			Note: For instructions for Asian American Studies 1 the third week of classes.	97, see the Undergraduate Advisor, Dewey St. Germ	naine, in 530 Barrows Hall, (510)643–6420. Tl	ne deadline t	to add these courses is the end of
SEE DEPT	P 198	1–14 GRP	ТВА	Supervised Group Study	1–3	NONE	JR, SR ; CURRENTLY NOT OPEN
			Note: For instructions for Asian American Studies 1 the third week of classes.	98, see the Undergraduate Advisor, Dewey St. Germ	naine, in 530 Barrows Hall, (510)643–6420. Tl	ne deadline t	to add these courses is the end of
SEE DEPT	P 199	1–25 IND	ТВА	Supervised Independent Study and Research	1–4	NONE	JR, SR
			Note: For instructions for Asian American Studies 1 the third week of classes.	99, see the Undergraduate Advisor, Dewey St. Germ	naine, in 530 Barrows Hall, (510)643–6420. Tl	ne deadline t	to add these courses is the end of

ASIAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
05753 05756 05759 05762 05765 05768	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 106 DIS 108 DIS	TuTh 11-1230P M 2-3P Tu 2-3P W 1-2P W 2-3P Th 9-10A Th 4-5P	100 GPB 87 DWINELLE 83 DWINELLE 87 DWINELLE 87 DWINELLE 228 DWINELLE	Introduction to Asia Introduction to Asia Introduction to Asia Introduction to Asia Introduction to Asia Introduction to Asia	4	YAMANAKA, K	9	
05771 05774	P 98	006 GRP	MW 5-630P	187 DWINELLE 155 BARROWS	Directed Group Study	1–4: PF		NONE	CLASS ENTRY CODE
05777	P 98	007 GRP	TuTh 5–630P	209 DWINELLE	Directed Group Study	1–4: PF		NONE	REQ CLASS ENTRY CODE
05780	P 98	008 GRP	MW 5-630P	175 BARROWS	Directed Group Study	1–4: PF		NONE	REQ CLASS ENTRY CODE REQ
05783	P 98	009 GRP	TuTh 5-630P	215 DWINELLE	Directed Group Study	1–4: PF		NONE	CLASS ENTRY CODE
05785	P 98	010 GRP			Directed Group Study	2: PF		NONE	CLASS ENTRY CODE REQ
SEE DEPT	P H195A	1–3 IND		ТВА	Senior Honors	3		NONE	
			Note: Senior Hone	ors course H195A is for Asian St	udies majors only. To sign up for these courses, go	to the program	office at 101 Stephens Hall.		
SEE DEPT	P H195B	1–2 IND		ТВА	Senior Honors	3		NONE	
			Note: Senior Hone	ors course H195B is for Asian St	udies majors only. To sign up for these courses, go	to the program	office at 101 Stephens Hall.		
05801	P 198	006 GRP	MW 5-630P	155 BARROWS	Directed Group Study	1–4: PF		NONE	JR, SR ; CLASS ENTRY CODE REQ
05804	P 198	007 GRP	TuTh 5–630P	209 DWINELLE	Directed Group Study	1–4: PF		NONE	JR, SR ; CLASS ENTRY CODE REQ
05807	P 198	008 GRP	MW 5-630P	175 BARROWS	Directed Group Study	1–4: PF		NONE	JR, SR ; CLASS ENTRY CODE REQ
05810	P 198	009 GRP	TuTh 5–630P	215 DWINELLE	Directed Group Study	1–4: PF		NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE DEPT 05819 SEE DEPT	P 198 P 198 P 199	10–11 GRP 012 GRP 1–3 IND		TBA CANCELLED TBA	Directed Group Study Directed Group Study Independent Study	1–4 1–4: PF 1–4		NONE NONE NONE	JR, SR JR, SR ; CLASS ENTRY CODE REQ

ASTRONOMY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
05953	P 3	001 LEC	W 3–5P	544 CAMPBELL	Introduction to Modern Cosmology	2	MA, C	8	
			Note: Students w	ho took or are taking Astronomy	10 should not enroll in this course due to overlappin	g contents in c	ourse materials.		
05956	P 7A	001 LEC	TuTh 1230–2P	166 BARROWS	Introduction to Astrophysics	4		17	

05959	S 7A	101 LAB	W 4–5P	264 EVANS	later dustion to Astronomics				
05959	S 7A S 7A	101 LAB 102 LAB	W 4–5P M 4–5P	264 EVANS 264 EVANS	Introduction to Astrophysics Introduction to Astrophysics				
	S 7A S 7A	102 LAB 103 LAB	M 4–5P M 1–2P	264 EVANS 264 EVANS	Introduction to Astrophysics				
05965 05968	S 7A P 10	001 LEC	M 1–2P TuTh 11–1230P	390 HEARST MIN				9	
	S 10	101 DIS	F 10–11A	264 EVANS	Introduction to General Astronomy Introduction to General Astronomy	4		9	
05971									
05974	S 10	102 DIS	M 11–12P	264 EVANS	Introduction to General Astronomy				
05977	S 10	103 DIS	M 3–4P	264 EVANS	Introduction to General Astronomy				
05980	S 10	104 DIS	W 2–3P	264 EVANS	Introduction to General Astronomy				
05983	S 10	105 DIS	F 1–2P	264 EVANS	Introduction to General Astronomy				
05986	S 10	106 DIS	F 11–12P	264 EVANS	Introduction to General Astronomy			_	
05989	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 C70L	J section 1.				
05992	S C10	101 DIS	Tu 2–3P	264 EVANS	Introduction to General Astronomy				
05995	S C10	102 DIS	Th 9–10A	264 EVANS	Introduction to General Astronomy				
05998	S C10	103 DIS	W 1–2P	264 EVANS	Introduction to General Astronomy				
06001	S C10	104 DIS	Tu 9–10A	264 EVANS	Introduction to General Astronomy				
06004	S C10	105 DIS	Tu 11–12P	264 EVANS	Introduction to General Astronomy				
06007	S C10	106 DIS	Tu 1–2P	264 EVANS	Introduction to General Astronomy				
06010	S C10	107 DIS	Th 11–12P	264 EVANS	Introduction to General Astronomy				
06013	S C10	108 DIS	Tu 3–4P	264 EVANS	Introduction to General Astronomy				
06016	S C10	109 DIS	Tu 10–11A	264 EVANS	Introduction to General Astronomy				
06019	S C10	110 DIS	W 9–10A	264 EVANS	Introduction to General Astronomy				
06022	S C10 S C10	111 DIS	Th 10–11A	264 EVANS 264 EVANS	Introduction to General Astronomy				
06022	S C10 S C10	112 DIS	W 12–1P	264 EVANS 264 EVANS	Introduction to General Astronomy				
06028	S C10	113 DIS	F 12–1P	264 EVANS 264 EVANS	Introduction to General Astronomy				
06031	S C10	114 DIS	Th 1–2P		Introduction to General Astronomy				
06034	S C10	115 DIS	W 11–12P	264 EVANS	Introduction to General Astronomy				
06037	S C10	116 DIS	Th 2–3P	264 EVANS	Introduction to General Astronomy				
06040	S C10	117 DIS	F 2–3P	264 EVANS	Introduction to General Astronomy				
06043	S C10	118 DIS	M 2–3P	264 EVANS	Introduction to General Astronomy				
06046	S C10	119 DIS	W 10–11A	264 EVANS	Introduction to General Astronomy				
06049	S C10	120 DIS	Tu 4–5P	264 EVANS	Introduction to General Astronomy				
06052	S C10	121 DIS	M 12–1P	264 EVANS	Introduction to General Astronomy				
06055	S C10	122 DIS	F 9–10A	264 EVANS	Introduction to General Astronomy				
06058	S C10	123 DIS	Th 12–1P	264 EVANS	Introduction to General Astronomy				
06061	S C10	124 DIS	Th 3–4P	264 EVANS	Introduction to General Astronomy				
06064	S C10	125 DIS	M 9–10A	264 EVANS	Introduction to General Astronomy				
06067	S C10	126 DIS	M 10–11A	264 EVANS	Introduction to General Astronomy				
SEE DEPT	P 98	1–4 GRP		TBA	Directed Group Study	1–4		NONE	
06094	P 122	001 DIS	Tu 6–12A	705 CAMPBELL	Infrared Astronomy Laboratory	4	GRAHAM, J R	14	
06097	P 160	001 LEC	MWF 11-12P	544 CAMPBELL	Stellar Physics	4		2	
06100	S 160	101 DIS	W 2–3P	544 CAMPBELL	Stellar Physics				
06103	S 160	102 DIS	Th 1230–2P	544 CAMPBELL	Stellar Physics				
06106	P C162	001 LEC	Tu 230–5P	544 CAMPBELL	Planetary Astrophysics	4	DE PATER, I	5	
			Note: Cross-listed	with Earth and Planetary Scier	ace C162 section 1. Also: Th 230–4P, 544 CAMPBEL	L			
SEE DEPT	P H195	1–4 IND		ТВА	Special Study for Honors Candidates	2-4		NONE	SR & ASTRONOMY ,
SEE DEPT	P 1195	1-4 IND		IDA	Special Study for Honors Candidates	2-4		NONE	ASTROPHYSICS ;
									CLASS ENTRY CODE REQ
SEE DEPT	P 198	1–4 GRP		ТВА	Directed Group Study	1–4		NONE	JR, SR
06133	P 199	001 IND	M 4–5P	501 CAMPBELL	Supervised Independent Study and Research	1–4: PF	GRAHAM, J R	NONE	JR, SR & ASTRONOMY ,
00133	1 199			JUI GAWF DELL	Supervised independent Study and Research	1-4. FF	GIVALIAIVI, J.K.	NONE	ASTROPHYSICS & BY
									CATEGORY
SEE DEPT	P 199	2–13 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR & ASTRONOMY ,
JLE DEFT	1 133	2-13 IND			Supervised independent study and Research	1-4		NUNE	ASTROPHYSICS ;
									CURRENTLY NOT OPEN
									SURVENTET NOT OF EN

BIOENGINEERING

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
06453 06456 06459	P 10 S 10 S 10	001 LEC 101 DIS 102 DIS	TuTh 330–5P M 4–5P W 3–4P	106 STANLEY 247 CORY 247 CORY	Introduction to Biomedicine for Engineers Introduction to Biomedicine for Engineers Introduction to Biomedicine for Engineers	4	KUMAR, S	20	BY CATEGORY
06462	P 22	001 LEC	TuTh 11–1230P	179 STANLEY	Biotechnology	3	DUECK. M E	9	BY CATEGORY
06465	P 22L	001 LAB	MW 2-5P	B144 STANLEY	Biotechnology Laboratory	2	DUECK, M E	15	BY CATEGORY
06468	P 24	001 SEM	W 4–5P	105 STANLEY	Aspects of Bioengineering	1: PF	LIEPMANN, D	TBA	
06471	P 98	001 GRP	M 6–7P	155 DONNER LAB	Supervised Independent Group Studies	1–4: PF	CONBOY, I M	NONE	

			Note: "Stem Cells	: Science and Society"					
06474	P 98	002 GRP		· · · · · · · · · · · ,	Supervised Independent Group Studies	1–4: PF	CONBOY, I M	NONE	CLASS ENTRY CODE
									REQ
00477	D 00	000 000	Note: "Student Or	rganizers"	Que en ine d'Index en de st Queur Otudios				
06477 06480	P 98 P 98	003 GRP 004 GRP			Supervised Independent Group Studies Supervised Independent Group Studies	1–4: PF 1–4: PF	CONBOY, I M CONBOY, I M	NONE NONE	
06483	P 98	005 GRP			Supervised Independent Group Studies	1–4: PF	CONBOY, I M	NONE	
06486	P 98	006 GRP			Supervised Independent Group Studies	1–4: PF		NONE	
06489	P 98	007 GRP			Supervised Independent Group Studies	1–4: PF		NONE	
06492 06495	P 98 P 98	008 GRP 009 GRP			Supervised Independent Group Studies Supervised Independent Group Studies	1–4: PF 1–4: PF		NONE NONE	
SEE DEPT	P 99	1–24 IND		ТВА	Supervised Independent Study and Research	1-4.11		NONE	
06570	P 102	001 LEC	MWF 10-11A	106 STANLEY	Biomechanics	4	MOFRAD, M	1	BY CATEGORY
			Note: (\$20 Course	e Materials Fee – subject to char	nge)				
06573	S 102	011 LAB	Tu 4–7P	1111 ETCHEVERRY	Biomechanics				
06576	S 102	012 LAB	W 4–7P	1111 ETCHEVERRY	Biomechanics				
06579 06582	S 102 S 102	013 LAB 014 LAB	Tu 2–5P F 1–4P	1171 ETCHEVERRY 1171 ETCHEVERRY	Biomechanics				
06585	S 102 S 102	014 LAB 015 LAB	F 1–4P M 1–4P	1171 ETCHEVERRY	Biomechanics Biomechanics				
06588	S 102	016 LAB	Th 1–4P	1171 ETCHEVERRY	Biomechanics				
06591	P 111	001 LEC	TuTh 1230-2P	106 STANLEY	Functional Biomaterials Development and	4	LEE, S	17	
00504	0 444		MAAD		Characteriz				
06594	S 111	101 DIS	M 2–3P	106 STANLEY	Functional Biomaterials Development and Characteriz				
06597	P 115	001 LEC	M 5–7P	310 HEARST MIN	Cell Biology for Engineers	4	JOHNSON, T D	14	BY CATEGORY
				se Materials Fee – subject to cha					
06600	S 115 S 115	101 LAB 102 LAB	Th 2–6P F 2–6P	B144 STANLEY B144 STANLEY	Cell Biology for Engineers Cell Biology for Engineers				
06603 06606	S 115 S 115	102 LAB 103 LAB	F 2-0P	CANCELLED	Cell Biology for Engineers				
06609	P C118	001 LEC	TuTh 11-1230P	310 HEARST MIN	Biological Performance of Materials	4	HEALY, K E	9	BY CATEGORY
			Note: Cross-liste	d with Materials Science and Eng	gineering C118 section 1.				
06612	S C118	101 DIS	F 11–12P	310 HEARST MIN	Biological Performance of Materials				
06615	P C119	001 LEC	TuTh 11–1230P	3107 ETCHEVERRY	Orthopedic Biomechanics	4	KEAVENY, T M	9	BY CATEGORY
				d with Mechanical Engineering C	176 section 1.				
06618	S C119	101 DIS	W 9–10A	3113 ETCHEVERRY	Orthopedic Biomechanics			•	
06621	P 121	001 LEC	TuTh 11–1230P	155 DONNER LAB	Introduction to Micro and Nanobiotechnology: BioMEM	3	LEE, L P	9	BY CATEGORY
06624	S 121	101 DIS	F 3–4P	70 EVANS	Introduction to Micro and Nanobiotechnology:				
06627	S 121	102 DIS	F 2–3P	70 EVANS	BioMEM Introduction to Micro and Nanobiotechnology:				
					BioMEM				
06630	P 121L	011 LAB	TuTh 2–5P	126 STANLEY	BioMems and BioNanotechnology Laboratory	4	DUECK, M E	5	BY CATEGORY
	0 / 0 / 1			se Materials Fee – subject to cha					
06633 06636	S 121L P C125	101 LEC 001 LEC	TuTh 1–2P TuTh 2–330P	126 STANLEY 521 CORY	BioMems and BioNanotechnology Laboratory Introduction to Robotics	4	DUECK, M E BAJCSY, R	5	
	. 0.20	001 220		d with Electrical Engineering C12			2.10001,11	0	
06639	S C125	101 DIS	F 9–10A	179 STANLEY	Introduction to Robotics				
06642	S C125	101 LAB	F 12–3P	204 CORY	Introduction to Robotics				
06645	S C125	102 LAB	W 11–2P	204 CORY	Introduction to Robotics				
06648	P 131	001 LEC	TuTh 2–330P	9 EVANS	Introduction to Computational Molecular and Cell Bi	4	HOLMES, I H	5	
06651	S 131	011 LAB	M 4–530P	1171 ETCHEVERRY	Introduction to Computational Molecular and Cell				
06654	S 131	012 LAB	W 4-530P	1171 ETCHEVERRY	Introduction to Computational Molecular and Cell				
06657	P 135	001 LEC	TuTh 8–930A	179 STANLEY	Bi Frontiers in Microbial Systems Biology	4	ARKIN, A P	11	
06660	S 135	101 DIS	F 10–11A	81 EVANS	Frontiers in Microbial Systems Biology		,		
06663	P 143	001 LEC	TuTh 330–5P	310 HEARST MIN	Computational Methods in Biology	4	HEAD-GORDON, T	20	
06669	S 143 P C144	101 VOL 001 LEC	M 11–1P WF 4–530P	1171 ETCHEVERRY 310 HEARST MIN	Computational Methods in Biology Introduction to Protein Informatics	4	SJOLANDER, K V	13	CURRENTLY NOT OPEN
				d with Plant and Microbial Biolog					
06672	S C144	101 DIS	F 3–4P	310 HEARST MIN	Introduction to Protein Informatics				
06675	P C144L	011 LAB	MW 9–12P	1111 ETCHEVERRY	Protein Informatics Laboratory	2		16	
				d with Plant and Microbial Biolog					
06678	P C144L	012 LAB	TuTh 10–1P	1171 ETCHEVERRY	Protein Informatics Laboratory	2		19	
			Note: Cross-liste	d with Plant and Microbial Biolog	y C144L section 12.				

06681	P C145L	001 LEC	MW 1–2P	247 CORY	Introductory Electronic Transducers Laboratory	3	DERENZO, S E	12	
			Note: Cross-listed	d with Electrical Engineering C	C145L section 1.				
06684 06687 06690 06693	S C145L S C145L P 164 S 164	101 LAB 102 LAB 001 LEC 101 DIS	Tu 8–11A W 5–8P TuTh 930–11A W 4–5P	140 CORY 140 CORY 534 DAVIS 3108 ETCHEVERRY	Introductory Electronic Transducers Laboratory Introductory Electronic Transducers Laboratory Optics and Microscopy Optics and Microscopy	4	FLETCHER, D A	7	BY CATEGORY
06696	P C165	001 LEC	TuTh 330–5P	179 STANLEY	Medical Imaging Signals and Systems	4	CONOLLY, S	20	
			Note: Cross-listed	d with Electrical Engineering C	C145B section 1.				
06699 06702	S C165 P 190D	101 DIS 001 LEC	Th 5–6P MWF 3–4P	115 KROEBER 179 STANLEY	Medical Imaging Signals and Systems Advanced Topics in Computational Bioengineering	1–4	ANDERSON, J C	8	
			Note: "Genetic De	vices" - Room share wiht Bio	pengineering 290D section 1.				
06704 06705 06708	S 190D P 192 S 192	101 DIS 001 LEC 101 DIS	F 1–2P W 1–3P W 3–5P	179 STANLEY 340 HEARST MIN 340 HEARST MIN	Advanced Topics in Computational Bioengineering Senior Design Projects Senior Design Projects	4	HERR, A E	NONE	
SEE DE SEE DE	PT P 196	1–30 IND 1–34 IND		TBA TBA	Honors Undergraduate Research Undergraduate Design Research	3,4 4		NONE TBA	
06903	P 198	001 GRP	M 6–7P	155 DONNER LAB	Directed Group Study for Advanced Undergraduates	1–4: PF	CONBOY, I M	NONE	JR, SR
			Note: "Stem Cells	: Science and Society"					
06906	P 198	002 GRP			Directed Group Study for Advanced Undergraduates	1–4: PF	CONBOY, I M	NONE	JR, SR ; CLASS ENTRY CODE REQ
			Note: "Student Or	ganizers"					
06909	P 198	003 GRP			Directed Group Study for Advanced Undergraduates	1–4: PF	CONBOY, I M	NONE	JR, SR
06912	P 198	004 GRP			Directed Group Study for Advanced Undergraduates	1–4: PF	CONBOY, I M	NONE	JR, SR
06915	P 198	005 GRP			Directed Group Study for Advanced Undergraduates	1–4: PF	CONBOY, I M	NONE	JR, SR
SEE DE	PT P 199	1–31 IND		ТВА	Supervised Independent Study	1–4		NONE	JR, SR
BIOLOGY									

Control

Course

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
SEE NOTE	P 1A	001 LEC			General Biology Lecture 2ND WEEK) APPLIES; Enrollment instructions an quired for most students. Enrollment in Biology 1A				
	S 1A	101 DIS	be webcast. Als M 11–12P	SO: FISCHER, R L; MALKIN 2066 VALLEY LSB	, R; MEIGHAN, M R General Biology Lecture				
	5 IA	101 DIS		ROP DEADLINE (END OF	67				
	S 1A	105 DIS	M 12-1P	2032 VALLEY LSB	General Biology Lecture				
	5 IA	105 013		ROP DEADLINE (END OF	67				
	S 1A	108 DIS	M 1-2P	2032 VALLEY LSB	,				
	5 1A	108 DIS							
	0.44			ROP DEADLINE (END OF	,				
	S 1A	110 DIS	M 2–3P	2032 VALLEY LSB	General Biology Lecture				
	o			ROP DEADLINE (END OF	,				
	S 1A	112 DIS	M 3–4P	2038 VALLEY LSB	General Biology Lecture				
				ROP DEADLINE (END OF	,				
	S 1A	115 DIS	Tu 11–12P	2062 VALLEY LSB	General Biology Lecture				
				ROP DEADLINE (END OF	,				
	S 1A	117 DIS	Tu 1–2P	2038 VALLEY LSB	General Biology Lecture				
			Note: EARLY D	ROP DEADLINE (END OF	2ND WEEK) APPLIES				
	S 1A	119 DIS	Tu 2–3P	2038 VALLEY LSB	General Biology Lecture				
			Note: EARLY D	ROP DEADLINE (END OF	2ND WEEK) APPLIES				
	S 1A	121 DIS	Tu 3–4P	2038 VALLEY LSB	General Biology Lecture				
			Note: EARLY D	ROP DEADLINE (END OF	2ND WEEK) APPLIES				
	S 1A	123 DIS	Tu 4–5P	2066 VALLEY LSB	General Biology Lecture				
			Note: EARLY D	ROP DEADLINE (END OF	2ND WEEK) APPLIES				
SEE NOTE	P 1AL	001 LEC	M 5-630P	1 PIMENTEL	General Biology Laboratory	2	MEIGHAN, M R	NONE	BY CATEGORY

Unit

Exam

			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; (\$48 Course Materials Fee – subject to change) – Enrollment instructions are available at mcb.berkeley.edu/courses/bio1a/enroll.
			One midterm exam is scheduled for Friday October 22, 2010, 6:30 to 8:30 p.m. Prerequisites will be confirmed. Simultaneous enrollment in both Biology 1A and Biology 1AL is required bu August 20, 2010. Biology 1A enrollment will open in Tele–BEARS Phase II. This class will be webcast. Also: RINE, J D
07343	S 1AL	101 LAB	Tu 930–1230P 2095 VALLEY LSB General Biology Laboratory
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07349	S 1AL	103 LAB	Tu 2–5P 2095 VALLEY LSB General Biology Laboratory
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07355	S 1AL	105 LAB	Tu 630–930P 2095 VALLEY LSB General Biology Laboratory
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Do not enroll in this lab section if you are also enrolling in a course with a conflicting exam schedule.
07361	S 1AL	107 LAB	W 9–12P 2095 VALLEY LSB General Biology Laboratory
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07367	S 1AL	109 LAB	W 2–5P 2095 VALLEY LSB General Biology Laboratory
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07373	S 1AL	111 LAB	W 630–930P 2095 VALLEY LSB General Biology Laboratory
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Do not enroll in this lab section if you are also enrolling in a course with a conflicting exam schedule.
07379	S 1AL	113 LAB	Th 930–1230P 2095 VALLEY LSB General Biology Laboratory
07005	0.444		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07385	S 1AL	115 LAB	Th 2–5P 2095 VALLEY LSB General Biology Laboratory
07204	S 141	117 L A D	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07391	S 1AL	117 LAB	Th 630–930P 2095 VALLEY LSB General Biology Laboratory Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Do not enroll in this lab section if you are also enrolling in a course with a conflicting exam schedule.
07397	S 1AL	119 LAB	F 9–12P 2095 VALLEY LSB General Biology Laboratory
01001	0 IAL	113 EAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07403	S 1AL	121 LAB	F 2–5P 2095 VALLEY LSB General Biology Laboratory
01.00	0 112	121 2.12	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07409	P 1B	001 LEC	MWF 8–9A 2050 VALLEY LSB General Biology 4 HUELSENBECK, J P 4
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; (\$10 Course Materials Fee – subject to change) – To enroll in Biology 1B, students must select a lab/discussion time with open
			seats; there will be no wait list. Consider your selection of lab/discussion time carefully, as switching is unlikely. Twenty-four seats will be held for the Field Studies section. For more information you are required to check ib.berkeley.edu/courses/bio1b. Also: CARLSON, T J; MOSER, M
07412	S 1B	101 LAB	M 10–1P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	101 DIS	M 9–10A 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07418	S 1B	102 LAB	M 10–1P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	102 DIS	M 9–10A 3007 VALLEY LSB General Biology
	0.45		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07424	S 1B	103 LAB	M 10–1P 2007 VALLEY LSB General Biology
	S 1B	103 DIS	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES M 9–10A 2007 VALLEY LSB General Biology
	3 16	103 DI3	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07430	S 1B	104 LAB	M 10–1P 2007 VALLEY LSB General Biology
01.000	0.15	1012.12	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	104 DIS	M 9–10A 3019 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07436	S 1B	105 LAB	M 10–1P 3003 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	105 DIS	M 9–10A 3083 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07442	S 1B	106 LAB	M 3–6P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	106 DIS	M 2–3P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07448	S 1B	107 LAB	M 3–6P 2005 VALLEY LSB General Biology
	0.15	407 510	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	107 DIS	M 2–3P 3083 VALLEY LSB General Biology

			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07454	S 1B	108 LAB	M 3–6P 2007 VALLEY LSB General Biology
01.101	0.5	100 2.12	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	108 DIS	M 2–3P 2007 VALLEY LSB General Biology
	0.5	100 210	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07460	S 1B	109 LAB	M 3–6P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	109 DIS	M 2–3P 3019 VALLEY LSB General Biology
	•		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07466	S 1B	110 LAB	M 3–6P 3003 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	110 DIS	M 2–3P 3007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07472	S 1B	111 LAB	Tu 10–1P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	111 DIS	Tu 1–2P 3007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07478	S 1B	112 LAB	Tu 10–1P 2005 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	112 DIS	Tu 1–2P 3019 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07484	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 3083 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07490	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 2066 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07496	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
07502	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
07500	0.45	4471.40	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07508	S 1B	117 LAB	Tu 3–6P 2005 VALLEY LSB General Biology
	S 1B	117 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	5 1B	117 DIS	Tu 2–3P 3007 VALLEY LSB General Biology
07644	S 1B	118 LAB	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Tu 3–6P 2007 VALLEY LSB General Biology
07514	3 15	I TO LAD	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
	0 10	110 013	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07520	S 1B	119 LAB	Tu 3–6P 2007 VALLEY LSB General Biology
01320	010	HIJ EAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	119 DIS	Tu 2–3P 3019 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07526	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 2070 VALLEY LSB General Biology
		-	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07532	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
07538	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 3007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07544	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
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07550	S 1B	124 LAB	W 10–1P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	124 DIS	W 9–10A 3019 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07556	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 3083 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07562	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
07568	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 3083 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07574	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
07580	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 3019 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07586	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
07592	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 3019 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07598	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 2070 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07604	S 1B	133 LAB	Th 10–1P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	133 DIS	Th 1–2P 3007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
07610	S 1B	134 LAB	Th 10–1P 2007 VALLEY LSB General Biology
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
	S 1B	134 DIS	Th 1–2P 2066 VALLEY LSB General Biology

			Note: EARLY D	DROP DEADLINE (END OF 2NI) WEEK) APPLIES	
07616	S 1B	135 LAB	Th 3–6P	2005 VALLEY LSB	General Biology	
			Note: EARLY D	DROP DEADLINE (END OF 2ND) WEEK) APPLIES	
	S 1B	135 DIS	Th 2–3P	2005 VALLEY LSB	General Biology	
			Note: EARLY D	DROP DEADLINE (END OF 2ND	D WEEK) APPLIES	
07622	S 1B	136 LAB	Th 3–6P	2005 VALLEY LSB	General Biology	
			Note: EARLY D	DROP DEADLINE (END OF 2ND	D WEEK) APPLIES	
	S 1B	136 DIS	Th 2–3P	3007 VALLEY LSB	General Biology	
			Note: EARLY D	DROP DEADLINE (END OF 2ND	D WEEK) APPLIES	
07628	S 1B	137 LAB	Th 3–6P	2007 VALLEY LSB	General Biology	CURRENTLY NOT OPEN
					DWEEK) APPLIES; Sections 137 and 138 are designed for students who are especially interested arch some nights and weekends, regardless of the weather. You will receive one unit of 95 credit ex	
					illey LSB or you can read about it on the Biology 1B web page at ib.berkeley.edu/courses/bio1b.	
	S 1B	137 DIS	Th 2–3P	2007 VALLEY LSB	General Biology	CURRENTLY NOT OPEN
					DWEEK) APPLIES; Sections 137 and 138 are designed for students who are especially interested arch some nights and weekends, regardless of the weather. You will receive one unit of 95 credit ex	
			instructor appro	oval. See Mike Moser in 2013 Va	Iley LSB or you can read about it on the Biology 1B web page at ib.berkeley.edu/courses/bio1b.	
07634	S 1B	138 LAB	Th 3–6P	2007 VALLEY LSB	General Biology	CURRENTLY NOT OPEN
					DWEEK) APPLIES; Sections 137 and 138 are designed for students who are especially interested arch some nights and weekends, regardless of the weather. You will receive one unit of 95 credit ex	
					illey LSB or you can read about it on the Biology 1B web page at ib.berkeley.edu/courses/bio1b.	
	S 1B	138 DIS	Th 2–3P	2007 VALLEY LSB	General Biology	CURRENTLY NOT OPEN
					DWEEK) APPLIES; Sections 137 and 138 are designed for students who are especially interested arch some nights and weekends, regardless of the weather. You will receive one unit of 95 credit ex	
					illey LSB or you can read about it on the Biology 1B web page at ib.berkeley.edu/courses/bio1b.	

BIOPHYSICS

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrict Group	ions
07703	P H196	001 IND		UNSCHED NOFACILITY	Honors Research in Biophysics	4: PF	ISACOFF, E	NONE	

GROUP IN BUDDHIST STUDIES

 Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
07774	P C115	001 LEC	MWF 11-12P	223 DWINELLE	Japanese Buddhism	4	MATSUBARA, M	2
			Note: Cross-listed	with Japanese C115 section 1.				
07777	P C120	001 LEC	TuTh 330–5P	155 BARROWS	Buddhism on the Silk Road	4	MEHENDALE, S	20
			Note: Cross-listed	with East Asian Languages and C	Cultures C120 section 1.			
07780	P C128	001 LEC	MWF 1–2P	101 MOFFITT	Buddhism in Contemporary Society	4	VON ROSPATT, A	NONE
			Note: Cross-listed	with East Asian Languages and C	Cultures C128 section 1 and South and Southeast As	sian Studies C	C145 section 1.	
07781	P C154	001 LEC	TuTh 11-1230P	88 DWINELLE	Death, Dreams, and Visions in Tibetan Buddhism	4	DALTON, J	9
			Note: Cross-listed	with South Asian C154 section 1	and Tibetan C154 section 1.			
07782	P 190	001 LEC	MWF 2–3P	259 DWINELLE	Topics in the Study of Buddhism	4	THE STAFF	15
07858	P 190	002 LEC	TuTh 1230–2P	B56 HILDEBRAND	Topics in the Study of Buddhism	4	THE STAFF	17

UNDERGRAD. BUSINESS ADMINISTRATION

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
07903	P 10	001 LEC	MWF 9–10A Note: Also: HIMI	WHEELER AUD ELSTEIN, D A; BANKS, C G	Principles of Business	3	ROBINSON, D O	NONE	UG
07906	S 10	101 DIS	Tu 8–9A	C335 CHEIT	Principles of Business				

07909 07912 07915 07918 07921 07924 07927 07930 07933 07936 07939 07939 07942 07945 07945 07948 07951 08017 08020	S 10 S 10 S 10 S 10 S 10 S 10 S 10 S 10	102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS 110 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 115 DIS 116 DIS 102 DIS 002 LEC	Tu 8–9A Th 8–9A Th 9–10A Tu 9–10A Th 10–11A Tu 2–3P W 2–3P Tu 3–4P W 3–4P Tu 1–2P Th 3–4P W 2–3P W 2–3P W 3–4P Th 1–2P F 9–10A TuTh 930–11A	C325 CHEIT C335 CHEIT C325 CHEIT C325 CHEIT C325 CHEIT C325 CHEIT C335 CHEIT C335 CHEIT C330 CHEIT C330 CHEIT C330 CHEIT C320 CHEIT C320 CHEIT C320 CHEIT C320 CHEIT C320 CHEIT C210 CHEIT C210 CHEIT C230 CHEIT C230 CHEIT	Principles of Business Principles of Business Microeconomic Analysis for Business Decisions	3	OLIVEROS, S	6	CURRENTLY NOT OPEN CURRENTLY NOT OPEN
08023 08026 08029 08032 08035 08041 08044 08047	S 101A S 101A S 101A S 101A S 101A S 101A S 101A S 101A P 101A	201 DIS 202 DIS 203 DIS 204 DIS 205 DIS 301 DIS 302 DIS 004 LEC	F 10–11A F 11–12P Th 8–10A Th 12–2P F 2–4P F 12–1P F 1–2P TuTh 2–330P	C230 CHEIT C230 CHEIT C230 CHEIT C230 CHEIT C230 CHEIT C230 CHEIT	Microeconomic Analysis for Business Decisions Microeconomic Analysis for Business Decisions	3	MARSCHAK, T A	6	SO, JR, SR & BY CATEGORY
08050 08053 08059 08062 08068 08071 08077 08080 08083 08083 08086 08089	S 101A S 101A S 102A S 102A	401 DIS 402 DIS 101 DIS 102 DIS 103 DIS 104 DIS 201 DIS 202 DIS 203 DIS 204 DIS 205 DIS	F 2-3P F 3-4P F 8-10A F 10-12P F 12-2P F 2-4P F 2-4P W 8-10A Th 10-12P Tu 10-12P Th 12-2P F 2-4P	C230 CHEIT C230 CHEIT	Microeconomic Analysis for Business Decisions Microeconomic Analysis for Business Decisions Introduction to Financial Accounting Introduction to Financial Accounting				
08092 08095 08101 08104 08107 08110 08113 08116	S 102A S 102A S 102B S 102B S 102B S 102B S 102B S 102B P 103	206 DIS 207 DIS 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 001 LEC	Tu 10–12P Th 8–10A F 9–10A F 1–2P W 8–9A F 9–10A Th 4–5P MW 8–930A	C220 CHEIT F295 HAAS	Introduction to Financial Accounting Introduction to Financial Accounting Introduction to Managerial Accounting Introduction to Finance	4	ОРР, М М	4	CURRENTLY NOT OPEN CURRENTLY NOT OPEN CURRENTLY NOT OPEN CURRENTLY NOT OPEN JR, SR & BY CATEGORY
08119 08122 08125 08128 08131 08134 08137	S 103 S 103 S 103 S 103 S 103 S 103 P 104	101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 001 LEC	F 8–930A F 930–11A F 11–1230P F 1230–2P F 2–330P F 330–5P MW 930–11A	C110 CHEIT C110 CHEIT C110 CHEIT C110 CHEIT C110 CHEIT C110 CHEIT C230 CHEIT	Introduction to Finance Introduction to Finance Introduction to Finance Introduction to Finance Introduction to Finance Introduction to Finance Analytic Decision Modeling Using Spreadsheets	3	HENDERSHOTT, T J	13	JR, SR & BY CATEGORY
08140 08143 08146 08149 08152 08155 08155 08158 08161	S 104 S 104 P 105 S 105 S 105 S 105 S 105 S 105 S 105 S 105	101 DIS 102 DIS 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS	W 8–930A W 8–930A W 11–1230P W 11–1230P W 1230–2P W 1230–2P W 1230–2P	C230 CHEIT C230 CHEIT C110 CHEIT C110 CHEIT C125 CHEIT C125 CHEIT C125 CHEIT	Analytic Decision Modeling Using Spreadsheets Analytic Decision Modeling Using Spreadsheets Introduction to Organizational Behavior Introduction to Organizational Behavior	3	KASS, E KASS, E KASS, E	TBA	JR, SR & BY CATEGORY
08164 08167 08170 08173 08176 08179 08185 08188 08191	P 106 S 106 S 106 S 106 S 106 S 106 P 107 S 107 S 107	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 002 LEC 101 DIS 102 DIS	Th 8–930A Th 8–930A Th 930–11A Th 1230–2P Th 2–330P Th 12–2P F 8–9A F 9–10A	C320 CHEIT C325 CHEIT C320 CHEIT C325 CHEIT C325 CHEIT C320 CHEIT	Marketing Marketing Marketing Marketing Marketing The Social, Political, and Ethical Environment of I The Social, Political, and Ethical Environment of The Social, Political, and Ethical Environment of	В	ROBINSON, D O ROBINSON, D O ROBINSON, D O ROBINSON, D O FANNING, W	TBA 17	JR, SR & BY CATEGORY CURRENTLY NOT OPEN CURRENTLY NOT OPEN CURRENTLY NOT OPEN CURRENTLY NOT OPEN CURRENTLY NOT OPEN JR, SR
08191 08194 08197 08200	S 107 S 107 S 107 S 107	103 DIS 104 DIS 105 DIS	F 10–11A F 11–12A Tu 4–5P		The Social, Political, and Ethical Environment of I The Social, Political, and Ethical Environment of I The Social, Political, and Ethical Environment of I The Social, Political, and Ethical Environment of I	B B			

08203	S 107	106 DIS	W 4–5P		The Social, Political, and Ethical Environment of E				
08206	S 107	107 DIS	Th 3–4P		The Social, Political, and Ethical Environment of E	3			
08209	S 107	108 DIS	W 8–9A		The Social, Political, and Ethical Environment of E	3			
08221	S 118	101 DIS	F 2–3P	C135 CHEIT	International Trade				
08227	S 120A	101 DIS	F 8–10A	C325 CHEIT	Intermediate Financial Accounting				
08230	S 120A	102 DIS	F 10–12P	C325 CHEIT	Intermediate Financial Accounting				
08236	S 120A	201 DIS	F 12–2P	C325 CHEIT	Intermediate Financial Accounting				
08239	S 120A	202 DIS	F 2–4P	C325 CHEIT	Intermediate Financial Accounting				
08245	S 120B	101 DIS	F 2–4P	C220 CHEIT	Advanced Financial Accounting				
08251	S 121	101 DIS	F 8–930A	C135 CHEIT	Federal Income Tax Accounting				
08257	S 122	101 DIS	F 930–11A	C135 CHEIT	Financial Information Analysis				
08260	P 126	001 LEC	TuTh 930–11A	C110 CHEIT	Auditing	4	BERDE, S S	7	JR, SR & BY CATEGORY
			Note: All students	must put themselves on the wait li	st. Students must have UGBA 120A or 120B compl	eted or in prog	gress Spring or Summer 2010.		
08263	S 126	101 DIS	F 11–1230P	C135 CHEIT	Auditing				
08269	S 131	101 DIS	Tu 8–9A	C135 CHEIT	Corporate Finance and Financial Statement				
					Analysis				
08275	S 133	101 DIS	Th 8–9A	C135 CHEIT	Investments				
08284	P 151	001 LEC	MW 11-1230P	C210 CHEIT	Management of Human Resources	3	BANKS, C G	14	JR, SR & BY CATEGORY
08311	S 178	101 DIS	F 8–9A	C330 CHEIT	Introduction to International Business				
08314	S 178	102 DIS	F 12–1P	C330 CHEIT	Introduction to International Business				
08317	S 178	103 DIS	F 1–2P	C135 CHEIT	Introduction to International Business				
08320	S 178	104 DIS	F 4–5P	C325 CHEIT	Introduction to International Business				
08323	P 187	001 LEC	MW 930-11A	C335 CHEIT	Special Topics in Real Estate Economics and	1–4	HELSLEY, R W	13	JR, SR & BY CATEGORY
					Finance				
			Note: "Undergradu	ate Seminar in Urban and Real E	state Economics"				
08329	S 191C	101 DIS	F 8–10A	C335 CHEIT	Communication for Leaders				
08332	S 191C	102 DIS	F 8–10A	C320 CHEIT	Communication for Leaders				
08335	S 191C	103 DIS	F 10–12P	C335 CHEIT	Communication for Leaders				
08338	S 191C	104 DIS	F 10–12P	C320 CHEIT	Communication for Leaders				
08341	S 191C	105 DIS	F 12–2P	C335 CHEIT	Communication for Leaders				
08344	S 191C	106 DIS	F 12–2P	C320 CHEIT	Communication for Leaders				
08362	P 196	002 LEC			Special Topics in Business Administration	1–4	SELINGER, F	TBA	JR, SR
			Note: "Personal Fi	nancial Management"					
08368	P 196	005 LEC	W 10-12P		Special Topics in Business Administration	1–4	WORTHINGTON, C A	1	JR, SR & BY CATEGORY
			Note: "Internationa	al Consulting for Small Companies	"				

CELTIC STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
09952	P R1B	001 LEC	TuTh 2–330P	189 DWINELLE	Voices of the Celtic World	4	THE STAFF	5	
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
10037	P R1B	002 LEC	MWF 3-4P	259 DWINELLE	Voices of the Celtic World	4	THE STAFF	8	
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
09953	P 16	001 LEC	MWF 1–2P	235 DWINELLE	Introduction to Modern Welsh	4	KLAR, K A	10	
09956	P 70	001 LEC	MWF 10-11A	101 LSA	The World of the Celts	4	KLAR, K A	1	
			Note: Taught in E	inglish.					
SEE DEPT	P 98	1–3 GRP		ТВА	Directed Group Study	1-4		NONE	
09968 09971	P 105A P 128	001 LEC 001 LEC	of Tele-BEARS in	n the Celtic Studies Department at	in a directed group study must first complete an Ap 6303 Dwinelle Hall. The instructor's signature (and red for final approval of group studies for both majo Old and Middle Irish Medieval Celtic Culture	, for Celtic Stu	udies majors, an advisor's signa		
			Note: Taught in E	English.					
09974 SEE DEPT	P 145A P H195A	001 LEC 1–5 IND	TuTh 2–330P	279 DWINELLE TBA	Intermediate Irish Language Honors Course	4 3	O'HARA, E R	5 NONE	
SEE DEPT	P H195B	1–5 IND	Studies H195A-E Tele-BEARS in tl Chair's signatures Note: Celtic Stud Majors in the hon	8. Majors interested in pursuing an ne Celtic Studies program office a s are required for approval for enror TBA ies H195B is the second half of th ors program must first complete a	quired course sequence for the honors thesis in Ce honors thesis must first complete an Approval Forr t 6303 Dwinelle Hall. The major advisor's approval a ollment in H195A. Honors Course e required course sequence for the honors thesis, t in Approval Form for Enrollment in Supervised Indep proval and signature, as well as the faculty thesis s	m for Enrollme and signature, 3 aken the seme pendent Study	Int in Supervised Independent S as well as the faculty thesis sup ester following thesis research (Courses, available during Phas	tudy Course pervisor, sec NONE Celtic H195A se I of Tele-I	s, available during Phase I of ond reader, and the Department) for the purpse of thesis writing. BEARS in the Celtic Studies program

enrollment in H195B. NONE SEE DEPT P 198 1–5 GRP TBA Directed Group Study JR, SR 1–4 Note: Juniors or seniors who wish to enroll in a directed group study must first complete an Approval Form for Enrollment in Supervised Independent Study Courses, available during Phase I of Tele-BEARS in the Celtic Studies Department at 6303 Dwinelle Hall. The intructor's signature (and, for Celtic Studies majors, an advisor's signature) are required for all independent study courses. The Department Chair's signature is required for final approval of group studies for both majors and non-majors. Supervised Independent Study and Research SEE DEPT P 199 1-5 IND TBA NONE JR, SR 1–4 Note: Juniors or seniors who wish to enroll in an independent study must first complete an Approval Form for Enrollment in Supervised Independent Study Courses, available during Phase I of Tele-BEARS in the Celtic Studies Department at 6303 Dwinelle Hall. The instructor's signature (and, for Celtic Studies majors, an advisor's signature) are required for all independent study courses. The Department Chair's signature is required for final approval of independent studies for both majors and non-majors.

CHEMICAL ENGINEERING

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
10103	P 24	001 SEM	Tu 3–4P	121 LATIMER	Freshman Seminars	1: PF	GRAVES, D B	TBA	FR
			Note: "An Introdu	uction to Chemical Engineeri	ng: What Is It and Where Is It Going"				
10106	P C96	001 SEM	W 4–5P	4 LECONTE	Introduction to Research and Study in the College o	1: PF	HAMMOND, M C	NONE	CHEMICAL ENGINEERING &B CATEGORY
			Note: Cross-liste	ed with Chemistry C96 section	on 1.				
10109	P 98	001 GRP		,	Directed Group Studies for Lower Division Undergrad	1–3: PF	REIMER, J A	NONE	
10112	P 98	002 GRP			Directed Group Studies for Lower Division Undergrad	1–3: PF	REIMER, J A	NONE	
10115	P 98	003 GRP	M 5–7P	121 GILMAN	Directed Group Studies for Lower Division Undergrad	1–3: PF	REIMER, J A	NONE	
10118	P 140	001 LEC	MWF 8–9A	277 CORY	Introduction to Chemical Process Analysis	4	RADKE, C J	4	
10121	S 140	101 DIS	M 11–12P	39 EVANS	Introduction to Chemical Process Analysis				
10124	S 140	102 DIS	W 1–2P	51 EVANS	Introduction to Chemical Process Analysis				
10127	S 140	103 DIS	W 2–3P	45 EVANS	Introduction to Chemical Process Analysis				
10130	S 140	104 DIS	Th 8–9A	55 EVANS	Introduction to Chemical Process Analysis				
10133	S 140	105 DIS	F 9–10A	35 EVANS	Introduction to Chemical Process Analysis				
10136	S 140	106 DIS	F 4–5P	35 EVANS	Introduction to Chemical Process Analysis				
10139	P 142	001 LEC	TuTh 8–930A	277 CORY	Chemical Kinetics and Reaction Engineering	4	KATZ, A	11	
0142	S 142	101 DIS	M 12–1P	87 DWINELLE	Chemical Kinetics and Reaction Engineering				
0145	S 142	102 DIS	Tu 11–12P	54 BARROWS	Chemical Kinetics and Reaction Engineering				
0148	S 142	103 DIS	W 1–2P	61 EVANS	Chemical Kinetics and Reaction Engineering				
10151	S 142	104 DIS	Th 4–5P	259 DWINELLE	Chemical Kinetics and Reaction Engineering				
10154	P 150B	001 LEC	MWF 8–9A	160 KROEBER	Transport and Separation Processes	4	BELL, A T	4	
10157	S 150B	101 DIS	M 5–6P	71 EVANS	Transport and Separation Processes	•	2222,723		
10160	S 150B	102 DIS	Th 2–3P	85 EVANS	Transport and Separation Processes				
10163	S 150B	102 DIS	W 12–1P	80 BARROWS	Transport and Separation Processes				
10166	S 150B	104 DIS	F 1–2P	81 EVANS	Transport and Separation Processes				
10169	P 154	001 LEC	M 12–1P	118 BARROWS	Chemical Engineering Laboratory	4	MABOUDIAN, R	18	BY CATEGORY
10172	S 154	101 LAB	Note: (\$108 Cou	rse Materials Fee – subject	ring 190, which may be taken concurrently. Also: BALSARA Chemical Engineering Laboratory	onsidered fo			
10175	S 154	101 LAB	TuTh 1–5P	S1 GILMAN	Chemical Engineering Laboratory				
10178	P 160	001 LEC	TuTh 8–930A	118 BARROWS	Chemical Process Design	4	UPADHYE, R S	11	
10173	S 160	101 DIS	Th 1-4P	175 TAN	Chemical Process Design		STADITE, NO		
10184	S 160	102 DIS	F 1–4P	175 TAN	Chemical Process Design				
10187	P 162	001 LEC	TuTh 930–11A	75 EVANS	Dynamics and Control of Chemical Processes	4	SCHAFFER, D	7	
	1 102	JUI LLU		se Materials Fee – subject to	-			,	
10190	S 162	101 LAB	Tu 1–2P	212 WHEELER	Dynamics and Control of Chemical Processes				
10193	S 162	102 LAB	W 1–2P	212 WHEELER	Dynamics and Control of Chemical Processes				
10196	P 170A	001 LEC	MWF 9–10A	180 TAN	Biochemical Engineering	3	CLARK, D S	16	
10199	S 170A	101 DIS	Tu 8–9A	85 EVANS	Biochemical Engineering	-	, = -		
10202	S 170A	102 DIS	Tu 1–2P	87 EVANS	Biochemical Engineering				
10205	P 176	001 LEC	MWF 11–12P	51 EVANS	Principles of Electrochemical Processes	3	NEWMAN, J S	2	
10208	P 179	001 LEC	MWF 9–10A	136 BARROWS	Process Technology of Solid–State Materials Devices	3	GRAVES, D B	16	
SEE DEPT	P H194	1–39 IND		TBA	Research for Advanced Undergraduates	2–3		NONE	BY CATEGORY
			Note: Course co		ed from the College of Chemistry Undergraduate Office, 420		И.		
	P 195	1–34 IND		TBA	Special Topics	2–4		TBA	
SEE DEPT SEE DEPT	P 196	1–40 IND		ТВА		2–3		NONE	

SEE DEPT	P 197	047 FLD		UNSCHED NOFACILITY	Field Study in Chemical Engineering	1–4: PF	MAJDA, M M	NONE	JR, SR
CHEMISTRY									
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
10753	P 1A	001 LEC	MWF 9–10A	1 PIMENTEL	General Chemistry	4	STACY, A M	3	BY CATEGORY
			on time or you n midterms or the	nay be dropped. Midterm exams a	20 Course Materials Fee – subject to change). W re Wednesday, September 15, October 13, Nove sstions to lamoreau@cchem.berkeley.edu. After	mber 10, and Dec	ember 1, 2010, from 6:30 to	8:00 p.m. Do n	ot schedule any conflicts with
10756	P 1A	002 LEC	MWF 11-12P	1 PIMENTEL	General Chemistry	4	MAJDA, M M	3	BY CATEGORY
			on time or you n midterms or the	hay be dropped. Midterm exams a	20 Course Materials Fee – subject to change). W re Wednesday, September 15, October 13, Nove sstions to lamoreau@cchem.berkeley.edu. After	mber 10, and Dec	ember 1, 2010, from 6:30 to	8:00 p.m. Do n	ot schedule any conflicts with
10759	P 1A	003 LEC	MWF 1-2P	1 PIMENTEL	General Chemistry	4	ARNOLD, J	3	BY CATEGORY
					20 Course Materials Fee – subject to change). W				
			midterms or the		re Wednesday, September 15, October 13, Nove estions to lamoreau@cchem.berkeley.edu. After ⁻ DUSKEY, M				
10762	S 1A	100 LAB	M 1–5P	201 LATIMER	General Chemistry				
10765 10768	S 1A	110 LAB	M 1–5P M 1–5P	202 LATIMER	General Chemistry				
10768	S 1A S 1A	120 LAB 130 LAB	M 1–5P M 1–5P	204 LATIMER 205 LATIMER	General Chemistry General Chemistry				
10774	S 1A	140 LAB	M 1–5P	209 LATIMER	General Chemistry				
10777	S 1A	150 LAB	M 1–5P	221 LATIMER	General Chemistry				
10780	S 1A	200 LAB	Tu 8–12P	201 LATIMER	General Chemistry				
10783	S 1A	210 LAB	Tu 8–12P	202 LATIMER	General Chemistry				
10786	S 1A	220 LAB	Tu 8–12P	204 LATIMER	General Chemistry				
10789 10792	S 1A	230 LAB 240 LAB	Tu 8–12P Tu 8–12P	205 LATIMER	General Chemistry				
10792	S 1A S 1A	240 LAB 250 LAB	Tu 8–12P Tu 8–12P	209 LATIMER 221 LATIMER	General Chemistry General Chemistry				
10798	S 1A	300 LAB	Tu 1–5P	201 LATIMER	General Chemistry				
10801	S 1A	310 LAB	Tu 1–5P	202 LATIMER	General Chemistry				
10804	S 1A	320 LAB	Tu 1–5P	204 LATIMER	General Chemistry				
10807	S 1A	330 LAB	Tu 1–5P	205 LATIMER	General Chemistry				
10810	S 1A	340 LAB	Tu 1–5P	209 LATIMER	General Chemistry				
10813	S 1A	350 LAB	Tu 1–5P	221 LATIMER	General Chemistry				
10816	S 1A	400 LAB	W 1–5P	201 LATIMER	General Chemistry				
10819 10822	S 1A S 1A	410 LAB 420 LAB	W 1–5P W 1–5P	202 LATIMER 204 LATIMER	General Chemistry General Chemistry				
10825	S 1A	430 LAB	W 1–5P	205 LATIMER	General Chemistry				
10828	S 1A	440 LAB	W 1–5P	209 LATIMER	General Chemistry				
10831	S 1A	450 LAB	W 1–5P	221 LATIMER	General Chemistry				
10834	S 1A	500 LAB	Th 8–12P	201 LATIMER	General Chemistry				
10837	S 1A	510 LAB	Th 8–12P	202 LATIMER	General Chemistry				
10840	S 1A	520 LAB	Th 8–12P	204 LATIMER	General Chemistry				
10843 10846	S 1A S 1A	530 LAB 540 LAB	Th 8–12P Th 8–12P	205 LATIMER 209 LATIMER	General Chemistry General Chemistry				
10849	S 1A	550 LAB	Th 8–12P	200 LATIMER	General Chemistry				
10852	S 1A	600 LAB	Th 1–5P	201 LATIMER	General Chemistry				
10855	S 1A	610 LAB	Th 1–5P	202 LATIMER	General Chemistry				
10858	S 1A	620 LAB	Th 1–5P	204 LATIMER	General Chemistry				
10861	S 1A	630 LAB	Th 1–5P	205 LATIMER	General Chemistry				
10864	S 1A	640 LAB	Th 1–5P	209 LATIMER	General Chemistry				
10867	S 1A	650 LAB	Th 1–5P	221 LATIMER	General Chemistry				
10870 10873	S 1A S 1A	700 LAB 800 LAB	W 6–10P F 1–5P	209 LATIMER 201 LATIMER	General Chemistry General Chemistry				
10876	S 1A	810 LAB	F 1–5P	202 LATIMER	General Chemistry				
10879	S 1A	820 LAB	F 1–5P	204 LATIMER	General Chemistry				
10882	S 1A	830 LAB	F 1–5P	205 LATIMER	General Chemistry				
10885	S 1A	840 LAB	F 1–5P	209 LATIMER	General Chemistry				
10888	S 1A	850 LAB	F 1–5P	221 LATIMER	General Chemistry				
1000	S 1A	101 VOL	Th 6–8P	1 PIMENTEL	General Chemistry				CURRENTLY NOT OPEN
10894	P 3A	001 LEC	TuTh 8–930A Note: EARLY D	1 PIMENTEL ROP DEADLINE (END OF 2ND W	Chemical Structure and Reactivity /EEK) APPLIES; Midterm exams are Monday, Oc	3 tober 4 and Nove	PEDERSEN, S F mber 8, from 6:30 to 8:00 p.	3 n. Prerequisite:	at least a C- in Chem 1A, or 4 o

 Note:
 EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; Midterm exams are Monday, October 4 and November 8, from 6:30 to 8:00 p.m. Prerequisite: at least a C- in Chem 1A, or 4 or 5 on the Chem AP test. Students must take Chem 3A either concurrently, or prior to Chem 3AL. If taken concurrently, students may not drop Chem 3A and remain in Chem 3AL. If taken separately, students may not take Chem 3AL before passing Chem 3A with a grade of C- or better. Coordinator: luciab@berkeley.edu.

 101 VOL
 Th 7-9P
 100 LEWIS
 Chemical Structure and Reactivity
 CURRENTLY NOT OPEN

S 3A

			Note: EARLY D	ROP DEADLINE (END OF 2N	ND WEEK) APPLIES		
10900	P 3AL	001 LEC	W 5–6P	1 PIMENTEL	Organic Chemistry Laboratory	2 PEDERSEN, S F	NONE BY CATEGORY
			Note: (\$40 Cour	rse Materials Fee - subject to		with Chem 3A, or after passing Chem 3A with a	grade of C- or better. Tele-BEARS enrollments and
							nere will be no switches allowed between lab sections
	5.44			Tele-BEARS Phase I. Studen	ts must attend their Chem 3AL lab the first week		
10903	P 3AL	002 LEC	F 12–1P	rea Matariala Eag	Organic Chemistry Laboratory	2 with Cham 24, or ofter passing Cham 24 with a	NONE grade of C– or better. Tele–BEARS enrollments and
							here will be no switches allowed between lab sections
					its must attend their Chem 3AL lab the first week		
10906	S 3AL	101 LAB	M 9–1P	310 LATIMER	Organic Chemistry Laboratory		
10909	S 3AL	102 LAB	M 9–1P	322 LATIMER	Organic Chemistry Laboratory		
10912	S 3AL	103 LAB	M 9–1P	320 LATIMER	Organic Chemistry Laboratory		
10915	S 3AL	111 LAB	M 1–5P	310 LATIMER	Organic Chemistry Laboratory		
10918 10921	S 3AL S 3AL	112 LAB 113 LAB	M 1–5P M 1–5P	322 LATIMER 320 LATIMER	Organic Chemistry Laboratory Organic Chemistry Laboratory		
10921	S 3AL S 3AL	211 LAB	Tu 1–5P	310 LATIMER	Organic Chemistry Laboratory		
10927	S 3AL	212 LAB	Tu 1–5P	322 LATIMER	Organic Chemistry Laboratory		
10930	S 3AL	301 LAB	W 9–1P	310 LATIMER	Organic Chemistry Laboratory		
10933	S 3AL	302 LAB	W 9–1P	322 LATIMER	Organic Chemistry Laboratory		
10936	S 3AL	303 LAB	W 9–1P	321 LATIMER	Organic Chemistry Laboratory		
10939	S 3AL	311 LAB	W 1–5P	310 LATIMER	Organic Chemistry Laboratory		
10942 10945	S 3AL S 3AL	312 LAB 411 LAB	W 1–5P Th 1–5P	322 LATIMER 310 LATIMER	Organic Chemistry Laboratory Organic Chemistry Laboratory		
10945	S 3AL	411 LAB 412 LAB	Th 1–5P	322 LATIMER	Organic Chemistry Laboratory		
10951	S 3AL	501 LAB	F 9–1P	310 LATIMER	Organic Chemistry Laboratory		
10954	S 3AL	502 LAB	F 9–1P	322 LATIMER	Organic Chemistry Laboratory		
10957	S 3AL	511 LAB	F 1–5P	310 LATIMER	Organic Chemistry Laboratory		
10960	S 3AL	512 LAB	F 1–5P	322 LATIMER	Organic Chemistry Laboratory		
10963	P 3B	001 LEC	TuTh 8–930A	100 LEWIS	Chemical Structure and Reactivity	3 VOLLHARDT, K P	
					dule any conflicts with midterms or the final. Coord		e on Thursday, September 30, and Tuesday, October
10966	P 3B	002 LEC	TuTh 2–330P	1 PIMENTEL	Chemical Structure and Reactivity	3 VOLLHARDT, K P	10
10000	. 02	002 220					e on Thursday, September 30, and Tuesday, October
					dule any conflicts with midterms or the final. Coord		
	S 3B	101 VOL	W 6-8P	100 LEWIS	Chemical Structure and Reactivity		CURRENTLY NOT OPEN
			Note: EARLY D	ROP DEADLINE (END OF 2N	ND WEEK) APPLIES		
10972	P 3BL	001 LEC		,		2 THE STAFF	NONE
10972	P 3BL	001 LEC	F 5–6P	1 PIMENTEL	Organic Chemistry Laboratory	2 THE STAFF Chem 3B or a grade of C– or higher in Chem 3	NONE 3. Attend lab the first week and be one time, or you will
10972	P 3BL	001 LEC	F 5–6P Note: (\$45 Cour be dropped. Tele	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ad	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no	Chem 3B or a grade of C– or higher in Chem 3 t be valid. Lab exam is on Thursday, December	3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no
			F 5–6P Note: (\$45 Cour be dropped. Tele switches allowed	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che	Chem 3B or a grade of C– or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be	3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu.
10972 10975	P 3BL P 3BL	001 LEC 002 LEC	F 5–6P Note: (\$45 Cour be dropped. Tele switches allowed M 3–4P	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 100 LEWIS	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF	3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY
			F 5–6P Note: (\$45 Cour be dropped. Teld switches allowed M 3–4P Note: (\$45 Cour	1 PIMENTEL rese Materials Fee – subject to e–BEARS enrollments and ac d between lab sections after th 100 LEWIS rese Materials Fee – subject to	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3	 Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY Attend lab the first week and be one time, or you will
			F 5–6P Note: (\$45 Cour be dropped. Tele switches allowed M 3–4P Note: (\$45 Cour be dropped. Tele	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ac d between lab sections after th 100 LEWIS rse Materials Fee – subject to e–BEARS enrollments and ac	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December	 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no
10975			F 5–6P Note: (\$45 Cour be dropped. Tele switches allowed M 3–4P Note: (\$45 Cour be dropped. Tele	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ac d between lab sections after th 100 LEWIS rse Materials Fee – subject to e–BEARS enrollments and ac	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December	 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no
	P 3BL	002 LEC	F 5–6P Note: (\$45 Cour be dropped. Teld switches allowed M 3–4P Note: (\$45 Cour be dropped. Teld switches allowed	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 100 LEWIS rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December	 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no
10975 10978 10981 10984	P 3BL S 3BL S 3BL S 3BL S 3BL	002 LEC 101 LAB 102 LAB 103 LAB	F 5–6P Note: (\$45 Cour be dropped. Teld switches allowed M 3–4P Note: (\$45 Cour be dropped. Teld switches allowed M 9–1P M 9–1P M 9–1P	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ad between lab sections after th 100 LEWIS rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 224 LATIMER 321 LATIMER	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no he end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no he end of Phase I. Students must attend their Che Organic Chemistry Laboratory Organic Chemistry Laboratory Organic Chemistry Laboratory	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December	 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no
10975 10978 10981 10984 10987	P 3BL S 3BL S 3BL S 3BL S 3BL S 3BL	002 LEC 101 LAB 102 LAB 103 LAB 111 LAB	F 5–6P Note: (\$45 Cour be dropped. Teld switches allowed M 3–4P Note: (\$45 Cour be dropped. Teld switches allowed M 9–1P M 9–1P M 9–1P M 1–5P	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 100 LEWIS rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 224 LATIMER 321 LATIMER 321 LATIMER 224 LATIMER	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory Organic Chemistry Laboratory Organic Chemistry Laboratory Organic Chemistry Laboratory	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December	 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no
10975 10978 10981 10984 10987 10990	P 3BL S 3BL S 3BL S 3BL S 3BL S 3BL	002 LEC 101 LAB 102 LAB 103 LAB 111 LAB 112 LAB	F 5–6P Note: (\$45 Cour be dropped. Tel switches allowed M 3–4P Note: (\$45 Cour be dropped. Tel switches allowed M 9–1P M 9–1P M 9–1P M 9–1P M 1–5P M 1–5P	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 100 LEWIS rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 224 LATIMER 225 LATIMER 321 LATIMER 224 LATIMER 224 LATIMER 225 LATIMER	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no e end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory Organic Chemistry Laboratory	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December	 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no
10975 10978 10981 10984 10987 10990 10993	P 3BL S 3BL S 3BL S 3BL S 3BL S 3BL S 3BL	002 LEC 101 LAB 102 LAB 103 LAB 111 LAB 112 LAB 113 LAB	F 5–6P Note: (\$45 Cour be dropped. Tell switches allowed M 3–4P Note: (\$45 Cour be dropped. Tell switches allowed M 9–1P M 9–1P M 9–1P M 9–1P M 1–5P M 1–5P	1 PIMENTEL rese Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 100 LEWIS rese Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 224 LATIMER 321 LATIMER 321 LATIMER 325 LATIMER 321 LATIMER 321 LATIMER 321 LATIMER	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory Organic Chemistry Laboratory	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December	 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no
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10975 10978 10981 10984 10987 10990 10993 10996 10999 11002 11005 11008 11011 11014 11017 11020 11023 11023 11026 11029 11032 11035 11038 11041 11044 11044	P 3BL S 3BL	002 LEC 101 LAB 102 LAB 103 LAB 111 LAB 113 LAB 113 LAB 201 LAB 204 LAB 204 LAB 204 LAB 204 LAB 303 LAB 303 LAB 303 LAB 401 LAB 402 LAB 403 LAB 402 LAB 403 LAB 503 LAB	F 5–6P Note: (\$45 Cour be dropped. Tell switches allowed M 3–4P Note: (\$45 Cour be dropped. Tell switches allowed M 9–1P M 9–1P M 9–1P M 1–5P M 1–5P M 1–5P M 1–5P Tu 9–1P Tu 9–1P Tu 9–1P Tu 9–1P Tu 9–1P W 9–1P W 9–1P W 9–1P W 9–1P W 9–1P W 9–1P W 9–1P Th 1–5P Th 1–5P Th 9–1P Th 9–1P Th 1–5P Th 9–1P Th 9–1P Th 1–5P Th 1–5P Th 9–1P Th 1–5P Th	1 PIMENTEL rse Materials Fee – subject to e–BLARS enrollments and ad d between lab sections after th 100 LEWIS rse Materials Fee – subject to e–BLARS enrollments and ad d between lab sections after th 224 LATIMER 225 LATIMER 224 LATIMER 224 LATIMER 225 LATIMER 225 LATIMER 224 LATIMER 225 LATIMER 224 LATIMER 225 LATIMER 224 LATIMER 225 LATIMER 225 LATIMER 224 LATIMER 225 LATIMER 224 LATIMER 224 LATIMER 225 LATIMER 226 LATIMER 227 LATIMER 228 LATIMER 229 LATIMER 229 LATIMER 229 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 221 LATIMER 221 LATIMER 222 LATIMER 223 LATIMER 224 LATIMER 224 LATIMER 224 LATIMER 225 LATIMER 224 LATIMER 225 LATIMER 226 LATIMER 226 LATIMER 227 LATIMER 227 LATIMER 228 LATIMER 228 LATIMER 229 LATIMER 229 LATIMER 229 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 221 LATIMER 221 LATIMER 221 LATIMER 221 LATIMER 222 LATIMER 224 LATIMER 225 LATIMER 224 LATIMER 225 LATIMER 226 LATIMER 227 LATIMER 227 LATIMER 228 LATIMER 228 LATIMER 228 LATIMER 229 LATIMER 229 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 221	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no ne end of Phase I. Students must attend their Che Organic Chemistry Laboratory Organic Chemistry Laboratory	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December	 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY 3. Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no
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10975 10978 10981 10984 10990 10993 10996 10999 11002 11005 11008 11011 11014 11017 11023 11026 11023 11026 11029 11035 11035 11038 11041 11047 11050	P 3BL S 3BL	002 LEC 101 LAB 102 LAB 103 LAB 111 LAB 112 LAB 113 LAB 201 LAB 202 LAB 204 LAB 204 LAB 204 LAB 204 LAB 303 LAB 303 LAB 303 LAB 401 LAB 402 LAB 402 LAB 403 LAB 501 LAB 503 LAB 503 LAB 501 LAB	F 5–6P Note: (\$45 Courbed cropped. Tells witches allowed M 3–4P Note: (\$45 Courbed cropped. Tells witches allowed M 9–1P M 9–1P M 9–1P M 1–5P M 1–5P M 1–5P M 1–5P Tu 9–1P Tu 9–1P Tu 9–1P Tu 9–1P Tu 9–1P W 9–1P W 9–1P W 9–1P W 9–1P W 9–1P W 9–1P W 9–1P W 9–1P Th 1–5P Th 1–5P Th 1–5P Th 1–5P Th 1–5P Th 1–5P F 9–1P F 9–1P F 9–1P F 9–1P F 9–1P F 9–1P F 1–5P MWF 12–1P	1 PIMENTEL rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 100 LEWIS rse Materials Fee – subject to e–BEARS enrollments and ad d between lab sections after th 224 LATIMER 225 LATIMER 224 LATIMER 225 LATIMER 225 LATIMER 225 LATIMER 226 LATIMER 226 LATIMER 227 LATIMER 227 LATIMER 228 LATIMER 229 LATIMER 229 LATIMER 229 LATIMER 229 LATIMER 220 LATIMER 224 LATIMER 224 LATIMER 225 LATIMER 224 LATIMER 224 LATIMER 224 LATIMER 224 LATIMER 225 LATIMER 224 LATIMER 225 LATIMER 224 LATIMER 224 LATIMER 224 LATIMER 225 LATIMER 224 LATIMER 224 LATIMER 225 LATIMER 225 LATIMER 226 LATIMER 227 LATIMER 227 LATIMER 228 LATIMER 228 LATIMER 229 LATIMER 229 LATIMER 220 LATIMER 220 LATIMER 220 LATIMER 221	Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no he end of Phase I. Students must attend their Che Organic Chemistry Laboratory change) – Prerequisite: concurrent enrollment in ljustments made after the close of Phase II will no he end of Phase I. Students must attend their Che Organic Chemistry Laboratory Organic Chemistry Laboratory	Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be 2 THE STAFF Chem 3B or a grade of C- or higher in Chem 3 t be valid. Lab exam is on Thursday, December m 3AL lab the first week and be on time, or be	 Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu. NONE BY CATEGORY Attend lab the first week and be one time, or you will 2, 2010 from 6:00 to 7:00 p.m. There will be no dropped. Coordinator: luciab@berkeley.edu.
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11050	S 44	101 AB	E 2 GD	210 LATIMER	Conorol Chamietry and Quantitative Analysis				
11059	S 4A S 4A	101 LAB	F 2–6P M 2–6P		General Chemistry and Quantitative Analysis General Chemistry and Quantitative Analysis				
11062 11065	S 4A S 4A	102 LAB 103 LAB	Tu 8–12P	216 LATIMER 216 LATIMER	General Chemistry and Quantitative Analysis				
11065	S 4A S 4A	103 LAB	Tu 8–12P Tu 8–12P	210 LATIMER	General Chemistry and Quantitative Analysis				
11071	S 4A	104 LAB	Tu 1–5P	216 LATIMER	General Chemistry and Quantitative Analysis				
11074	S 4A	106 LAB	M 1–5P	210 LATIMER	General Chemistry and Quantitative Analysis				
11077	S 4A	107 LAB	Th 8–12P	216 LATIMER	General Chemistry and Quantitative Analysis				
11080	S 4A	108 LAB	Th 1–5P	216 LATIMER	General Chemistry and Quantitative Analysis				
11083	S 4A	109 LAB	F 1–5P	216 LATIMER	General Chemistry and Quantitative Analysis				
11086	S 4A	110 LAB	Th 10–2P	210 LATIMER	General Chemistry and Quantitative Analysis				
11089	S 4A	111 LAB	Th 3–7P	216 LATIMER	General Chemistry and Quantitative Analysis				
	S 4A	101 VOL	Tu 7–830P	120 LATIMER	General Chemistry and Quantitative Analysis				CURRENTLY NOT OPEN
11095	P 15	001 LEC	TuTh 11-12P	289 CORY	Analytical and Bioanalytical Chemistry	3	MORETTO, L G	9	
				e Materials Fee – subject to ch			, -		
					3 /				
11098	S 15	101 LAB	Tu 1–5P	210 LATIMER	Analytical and Bioanalytical Chemistry				
11101	S 15	102 LAB	W 1–5P	210 LATIMER	Analytical and Bioanalytical Chemistry				
SEE DEPT	P 49	1–5 IND		TBA	Supplementary Work in Lower Division Chemistry	1–4		NONE	CLASS ENTRY CODE REQ
			Note: Students m	ust nick up the appropriate for	n in 420 Latimer Hall, obtain the required signatures, and	return the	completed form to 420 Latimer	Hall The cor	
			be issued to the st		in in 420 Latimer Hall, obtain the required signatures, and		completed form to 420 Latimer		
11119	P C96	001 SEM	W 4–5P	4 LECONTE	Introduction to Research and Study in the College	1. PE	HAMMOND, M C	NONE	BY CATEGORY
		00102.0			0				
			Neter Cross lister	d with Chamical Engineering C					
				d with Chemical Engineering C					
11122	P 98	001 GRP	Th 6–730P	B56 HILDEBRAND	Supervised Group Study	1–4: PF	FRANCIS, M B	NONE	
11137	P 103	001 LEC	TuTh 930–11A	120 LATIMER	Inorganic Chemistry in Living Systems	3	CHANG, C	7	
11140	P 104A	001 LEC	TuTh 930–11A	106 STANLEY	Advanced Inorganic Chemistry	3	YANG, P	7	BY CATEGORY
	S 104A	101 VOL	M 6–8P	180 TAN	Advanced Inorganic Chemistry				CURRENTLY NOT OPEN
11146	P 105	001 LEC	MW 11–12P	9 LEWIS	Instrumental Methods in Analytical Chemistry	4	WILLIAMS, E	2	BY CATEGORY
			Note: (\$150 Cours	se Materials Fee – subject to c	hange)				
11149	S 105	101 LAB	MW 1–5P	305 LATIMER	Instrumental Methods in Analytical Chemistry				
11152	S 105	102 LAB	TuTh 1–5P	305 LATIMER	Instrumental Methods in Analytical Chemistry				
11155	P 108	001 LEC	MTu 12–1P	121 LATIMER	Inorganic Synthesis and Reactions	4	ANDERSEN, R A	18	BY CATEGORY
		001 220			hange) – Attendance at the first assigned lab is mandato				
			classes.	·····,····	- 3-,	,			·····, ·
11158	S 108	101 LAB	MW 1-5P	302 LATIMER	Inorganic Synthesis and Reactions				
11161	S 108	102 LAB	TuTh 1–5P	302 LATIMER	Inorganic Synthesis and Reactions				
11164	P 112A	001 LEC	TuTh 8–930A	2050 VALLEY LSB	Organic Chemistry	5	ELLMAN, J A	11	BY CATEGORY
			Note: College of C	Chemistry majors may enroll in	the lecture, demonstration and lab (\$45 Course Materials	s Fee – sub	ject to change). Others may pu	t themselves	on the wait list and will be enrolled
			gradually. We hop	e to accommodate all. You mu	ist attend your lab the first week, or lose your locker. If yo	ou've passed	I the lab before, put yourself or	the wait list	for section 600/601. After
			Tele-BEARS Pha	se II, enrollment issues will be	handled in the first week's demonstrations. Coordinator:	lamoreau@	berkeley.edu		
11167	S 112A	101 DIS	Tu 5–6P	1 LECONTE	Organic Chemistry		ELLMAN, J A		
11170	S 112A	201 LAB	Tu 12–5P	320 LATIMER	Organic Chemistry				
11173	S 112A	202 LAB	Tu 12–5P	321 LATIMER	Organic Chemistry				
11176	S 112A	301 LAB	W 1–6P	320 LATIMER	Organic Chemistry				
11179	S 112A	302 LAB	W 1–6P	321 LATIMER	Organic Chemistry				
11182	S 112A	401 LAB	Th 1–6P	320 LATIMER	Organic Chemistry				
11185	S 112A	402 LAB	Th 1–6P	321 LATIMER	Organic Chemistry				
11188	S 112A	501 LAB	F 1–6P	321 LATIMER	Organic Chemistry				
11191	S 112A	502 LAB	F 1–6P	320 LATIMER	Organic Chemistry				
	S 112A	101 VOL	M 530-7P	100 LEWIS	Organic Chemistry				CURRENTLY NOT OPEN
11202	S 112A	102 VOL	Th 530–7P	100 LEWIS	Organic Chemistry Organic Chemistry—Advanced Laboratory	4	CHANG, M C		CURRENTLY NOT OPEN BY CATEGORY
11203	P 115	001 LEC	M 1–2P	433 LATIMER	Methods	4	CHANG, M C	NONE	BICATEGORI
			Note: (\$150 Cours	se Materials Fee – subject to c	hange)				
11206	S 115	101 LAB	TuTh 1–6P	302 LATIMER	Organic ChemistryAdvanced Laboratory				
					Methods				
11209	P 120A	001 LEC	MWF 10-11A	120 LATIMER	Physical Chemistry	3	LESTER, W A	1	
			Note: Chemistry 1	20A is for both Chemistry and	Chemical Biology majors.				
11010	P 1204	002150	MWF 10-11A	9 LEWIS		2	LESTER, W A	1	
11212	P 120A S 120A	002 LEC 101 VOL	Th 6–7P	120 LATIMER	Physical Chemistry Physical Chemistry	3	LEGTER, WA	1	CURRENTLY NOT OPEN
	S 120A S 120A	102 VOL	Th 6–7P	180 TAN	Physical Chemistry				CURRENTLY NOT OPEN
11221	P 120A	001 LEC	MWF 2–3P	120 LATIMER	Physical Chemistry	3	GEISSLER, P L	15	SOUVERIEL HOLDELIN
11221	S 120B	101 VOL	Tu 5–630P	9 LEWIS	Physical Chemistry	5	OLIGOLLIN, F L	15	CURRENTLY NOT OPEN
11227	P 125	001 LEC	W 12–1P	433 LATIMER	Physical Chemistry Laboratory	3	HARRIS, C B	18	SOURCEALET NOT OF EN
	1 120	JUI LLO			, , ,	5		10	
				se Materials Fee – subject to c					
11230	S 125	101 LAB	Tu 1–6P	301 LATIMER	Physical Chemistry Laboratory				
11233	S 125	102 LAB	W 1–6P	301 LATIMER	Physical Chemistry Laboratory				
11236	P C130	001 LEC	TuTh 930–11A	10 EVANS	Biophysical Chemistry: Physical Principles and the	9 4	WEMMER, D E	7	

			Note: Cross-liste	d with Molecular and Cell Biolog	y C100A section 1. Also: KURIYAN, J				
11239	S C130	101 DIS	F 8–9A	105 LATIMER	Biophysical Chemistry: Physical Principles and the	he			
11242	S C130	102 DIS	F 1–2P	105 LATIMER	 Biophysical Chemistry: Physical Principles and th	ne			
11245	S C130	103 DIS	F 9–10A	105 LATIMER	 Biophysical Chemistry: Physical Principles and th	ne			
11248	S C130	104 DIS	F 10–11A	105 LATIMER	 Biophysical Chemistry: Physical Principles and th	ne			
11251	S C130	105 DIS	F 10–11A	285 CORY	 Biophysical Chemistry: Physical Principles and th	ne			
11254	S C130	106 DIS	F 11–12P	3 EVANS	 Biophysical Chemistry: Physical Principles and th	ne			
11257	S C130	107 DIS	F 4–5P	105 LATIMER	 Biophysical Chemistry: Physical Principles and th	he			
11260	S C130	108 DIS	F 1–2P	3 EVANS	 Biophysical Chemistry: Physical Principles and th	ne			
11263	S C130	109 DIS	F 11–12P	105 LATIMER	 Biophysical Chemistry: Physical Principles and th	ne			
11266	S C130	110 DIS	F 2–3P	105 LATIMER	 Biophysical Chemistry: Physical Principles and th	ne			
	S C130	201 VOL	W 4–6P	103 GPB	 Biophysical Chemistry: Physical Principles and th	ne	KURIYAN, J		CURRENTLY NOT OPEN
	S C130	202 VOL	Tu 4–6P	242 DWINELLE	 Biophysical Chemistry: Physical Principles and th	ne	KURIYAN, J		CURRENTLY NOT OPEN
11275 11278 11287	P 135 P 143 S 143 P C191	001 LEC 001 LEC 101 VOL 001 LEC	MWF 9–10A MW 11–12P F 11–12P TuTh 330–5P	120 LATIMER B56 HILDEBRAND B56 HILDEBRAND B56 HILDEBRAND	 Chemical Biology Nuclear Chemistry Nuclear Chemistry Quantum Information Science and Technology	3 2 3	FRANCIS, M B CERNY, J CERNY, J WHALEY, K B	16 2 20	CURRENTLY NOT OPEN
			Note: Cross-liste	d with Computer Science C191	section 1 and Physics C191 section 1.				
11290 SEE DEPT	S C191 P 192	101 DIS 1–61 IND			Quantum Information Science and Technology Individual Study for Advanced Undergraduates in 420 Latimer Hall, obtain the required signatures, ar	1–3 nd return the	WHALEY, K B completed form to 420 Latime	NONE r Hall. The cor	rect course control number will then
SEE DEPT	P H194	1–67 IND	be issued to the s	ТВА	Research for Advanced Undergraduates in 420 Latimer Hall, obtain the required signatures, ar	2–4 nd return the	completed form to 420 Latime	NONE r Hall. The cor	rrect course control number will then
SEE DEPT SEE DEPT	P 195 P 196	001 LEC 1–66 IND	be issued to the s TuTh 2–330P Note: Students m	tudent. 425 LATIMER TBA nust pick up the appropriate form	Special Topics Special Laboratory Study in 420 Latimer Hall, obtain the required signatures, ar	3 2–4		5 NONE	CURRENTLY NOT OPEN
12058 SEE DEPT	P 198 P 199	001 GRP 1–62 IND	be issued to the s Tu 9–10A Note: Students m be issued to the s	403 LATIMER TBA sust pick up the appropriate form	Directed Group Study Supervised Independent Study and Research in 420 Latimer Hall, obtain the required signatures, ar	1–4: PF 1–4 nd return the	FRANCIS, M B completed form to 420 Latime	NONE NONE r Hall. The cor	JR, SR JR, SR rect course control number will then

CHICANO STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
13103	P 24	001 SEM	Tu 2–330P	109 WHEELER	Freshman Seminar	1: PF	MUNOZ, C	TBA	FR
			Note: "The Chica	no Civil Rights Movement"					
13106 13109 13112 13115 13118 13121 SEE DEPT	P 40 P 50 S 50 S 50 S 50 S 50 P 97	001 LEC 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 1–13 FLD	TuTh 2-330P MWF 11-12P Tu 12-1P W 2-3P M 3-4P M 1-2P	104 BARROWS 160 KROEBER 243 DWINELLE 155 BARROWS 79 DWINELLE 242 DWINELLE TBA	Introduction to Chicano Literature in English Introduction to Chicano History Introduction to Chicano History Introduction to Chicano History Introduction to Chicano History Introduction to Chicano History Field Study in Chicano Studies	4 4 1–3	DAVILA-SANCHEZ, A SARAGOZA, A M THE STAFF THE STAFF THE STAFF THE STAFF THE STAFF	5 2 NONE	FR, SO, JR FR, SO & BY CATEGORY
			Note: For major of end of the third w	,	ructions for Chicano 97 see Undergraduate Advisor Laur	ra Jimenez–Ol	vera, 532 Barrows Hall, (510)6	42–0243. The	e deadline to add these courses is the
SEE DEPT	P 98	1–10 GRP		TBA or minor information, and instr	Supervised Group Study ructions for Chicano 98 see Undergraduate Advisor Lau	1–3 ra Jimenez–Ol	vera, 532 Barrows Hall, (510)6	NONE 42–0243. The	FR, SO e deadline to add these courses is the
SEE DEPT	P 99	1–9 IND		TBA	Supervised Independent Study and Research	1–4		NONE	FR, SO ; CLASS ENTRY CODE REQ

			Note: For major or end of the third we		ns for Chicano 99 see Undergraduate Advisor Laura	Jimenez–Ol [,]	vera, 532 Barrows Hall, (510)64	12-0243. The	deadline to add these courses is the
13217	P 101	001 LEC	Tu 5–8P	122 BARROWS	Paradigms in Chicano Studies	4	GROSFOGUEL, R	14	
13220	P 130	001 LEC	TuTh 1230–2P	136 BARROWS	Mexican and Chicano Art History	3	RODRIGUEZ, C H	17	SO, JR, SR & BY CATEGORY
13223	P 135A	001 LEC	Tu 5–8P	155 KROEBER	Latino Narrative Film: to the 1980s	4	TELLES, R	14	SO, JR, SR & BY CATEGORY
	S 135A S 135A	101 VOL 102 VOL			Latino Narrative Film: to the 1980s Latino Narrative Film: to the 1980s		THE STAFF THE STAFF		
13232	P 150B	001 LEC	TuTh 330–5P	122 BARROWS	History of the Southwest: Mexican–United States War	4	MONTEJANO, D	20	JR, SR & BY CATEGORY
13235	P 174	001 LEC	TuTh 930–11A	136 BARROWS	Chicanos, Law, and Criminal Justice	4	GONZALEZ, M T	7	
13238	P 180	001 LEC	TuTh 2–330P	151 BARROWS	Topics in Chicano Studies	3	RODRIGUEZ, C H	5	SO, JR, SR & BY CATEGORY
			Note: "The Politics	of Day of the Dead in meXicana	/o Art"				
13241	P 195	001 IND			Senior Thesis	4	THE STAFF	NONE	
13244	P 195	002 IND			Senior Thesis	4	THE STAFF	NONE	
13247	P 195	003 IND			Senior Thesis	4	THE STAFF	NONE	
SEE DEPT	P H195A	1–4 IND		ТВА	Honors Thesis	3		NONE	JR, SR ; CLASS ENTRY CODE REQ
				minor information, and instructio ird week of classes.	ns for Chicano H195A see Undergraduate Advisor La	iura Jimenez	z–Olvera, 532 Barrows Hall, (51	0)642–0243.	The deadline to add these courses
SEE DEPT	P H195B	1–4 IND		ТВА	Honors Thesis	3		NONE	JR, SR ; CLASS ENTRY CODE REQ
				ird week of classes.	ns for Chicano H195B see Undergraduate Advisor La		z–Olvera, 532 Barrows Hall, (51	,	
SEE DEPT	P 197	1–13 IND		ТВА	Field Work in Chicano Studies	1–3		NONE	JR, SR ; CLASS ENTRY CODE REQ
			Note: For major or the end of the third		ns for Chicano 197 see Undergraduate Advisor Laura	a Jimenez–C	Divera, 532 Barrows Hall, (510)6	642–0243. The	
SEE DEPT	P 198	1–10 GRP		ТВА	Directed Group Study	1–3		NONE	JR, SR
			Note: For major or the end of the third	week of classes.	ns for Chicano 198 see Undergraduate Advisor Laura		Divera, 532 Barrows Hall, (510)6		
SEE DEPT	P 199	1–11 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR
			Note: For major or the end of the third		ns for Chicano 199 see Undergraduate Advisor Laura	a Jimenez–C	Divera, 532 Barrows Hall, (510)6	642–0243. The	e deadline to add these courses is

CITY AND REGIONAL PLANNING

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
13459	P 110	001 LEC	MW 2–3P	112 WURSTER	Introduction to City Planning	4		15	SO, JR, SR & BY CATEGORY
13462	S 110	101 DIS	F 1–2P	214B WURSTER	Introduction to City Planning				
13465	S 110	102 DIS	F 1–2P	106 WURSTER	Introduction to City Planning				
13468	S 110	103 DIS	F 1–2P	314B WURSTER	Introduction to City Planning				
13471	S 110	104 DIS	F 11–12P	214B WURSTER	Introduction to City Planning				
13474	S 110	105 DIS	Th 11–12P	214B WURSTER	Introduction to City Planning				
13477	P 113A	001 LEC	W 9–12P	214B WURSTER	Economic Analysis for Planning	3	THE STAFF	16	BY CATEGORY
13480	P 115	001 LEC	TuTh 2–330P	WHEELER AUD	Urbanization in Developing Countries	4	ROY, A	5	BY CATEGORY
			Note: "Global Po	verty: Challenges and Hopes	in the New Millennium"				
13483	S 115	101 DIS	M 3–4P	156 DWINELLE	Urbanization in Developing Countries				
13486	S 115	102 DIS	M 4–5P	175 BARROWS	Urbanization in Developing Countries				
13489	S 115	103 DIS	Tu 1–2P	175 BARROWS	Urbanization in Developing Countries				
13492	S 115	104 DIS	W 1–2P	175 BARROWS	Urbanization in Developing Countries				
13495	S 115	105 DIS	W 3–4P	175 BARROWS	Urbanization in Developing Countries				
13498	S 115	106 DIS	W 4–5P	175 BARROWS	Urbanization in Developing Countries				
13501	S 115	107 DIS	M 2–3P	136 BARROWS	Urbanization in Developing Countries				
13504	S 115	108 DIS	M 3–4P	175 BARROWS	Urbanization in Developing Countries				
13507	S 115	109 DIS	M 3–4P	174 BARROWS	Urbanization in Developing Countries				
13510	S 115	110 DIS	M 4–5P	136 BARROWS	Urbanization in Developing Countries				
13513	S 115	111 DIS	M 3–4P	229 DWINELLE	Urbanization in Developing Countries				
13516	S 115	112 DIS	W 1–2P	209 DWINELLE	Urbanization in Developing Countries				
13519	S 115	113 DIS	W 3–4P	156 DWINELLE	Urbanization in Developing Countries				
13522	S 115	114 DIS	W 4–5P	155 BARROWS	Urbanization in Developing Countries				
13525	S 115	115 DIS	F 10–11A	215 DWINELLE	Urbanization in Developing Countries				
13528	S 115	116 DIS	F 11–12P	229 DWINELLE	Urbanization in Developing Countries				
13531	S 115	117 DIS	Tu 10–11A	255 DWINELLE	Urbanization in Developing Countries				

13534	S 115	118 DIS	Th 4–5P	228 DWINELLE	Urbanization in Developing Countries				
13537	S 115	119 DIS	F 2–3P	106 WHEELER	Urbanization in Developing Countries				
13540	S 115	120 DIS	F 11–12P	106 WHEELER	Urbanization in Developing Countries				
13543	S 115	121 DIS	Th 1–2P	247 DWINELLE	Urbanization in Developing Countries				
13546	S 115	122 DIS	Th 10–11A	83 DWINELLE	Urbanization in Developing Countries				
13549	S 115	123 DIS	Tu 4–5P	183 DWINELLE	Urbanization in Developing Countries				
13552	S 115	124 DIS	M 1–2P	101 WHEELER	Urbanization in Developing Countries				
13555	S 115	125 DIS	M 1–2P	205 DWINELLE	Urbanization in Developing Countries				
13558	P 118AC	001 LEC	Th 4–7P	214B WURSTER	The Urban Community	4	BLAUSTEIN, A I	20	SO, JR, SR & BY CATEGORY
			Note: SATISFIES	AMERICAN CULTURES RI	EQUIREMENT;				
13561	P 190	001 LEC	TuTh 930–11A	102 WURSTER	Advanced Topics in Urban Studies	1–4	THE STAFF	NONE	SO, JR, SR & BY CATEGORY

CIVIL AND ENVIRONMENTAL ENGINEERING

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
13903 13906	P 24 P C30	001 SEM 001 LEC	W 6–7P MWF 11–12P	544 DAVIS 105 NORTH GATE	Freshman Seminars Introduction to Solid Mechanics	1: PF 3	DRACUP, J A STEIGMANN, D J	TBA 2	FR
			Note: Cross-liste	d with Mechanical Engineering	C85 section 1.				
13909	S C30	101 DIS	M 5–6P	3108 ETCHEVERRY	Introduction to Solid Mechanics		STEIGMANN, D J		
13912 13915	S C30 P C30	102 DIS 002 LEC	W 5–6P MWF 1–2P	3108 ETCHEVERRY 141 MCCONE	Introduction to Solid Mechanics Introduction to Solid Mechanics	3	DER KIUREGHIAN, A	12	
			Note: Cross-liste	d with Mechanical Engineering	C85 section 2.				
13918	S C30	201 DIS	M 5–6P	502 DAVIS	Introduction to Solid Mechanics		THE STAFF		
13921	P 60	001 LEC	TuTh 11–12P	502 DAVIS	Structure and Properties of Civil Engineering Mater	3	OSTERTAG, C P	9	
13924	S 60	101 LAB	M 2–5P	243 DAVIS	Structure and Properties of Civil Engineering Mater		THE STAFF		
13927	S 60	102 LAB	Tu 2–5P	243 DAVIS	Structure and Properties of Civil Engineering Mater		THE STAFF		
13930	S 60	103 LAB	Th 2–5P	243 DAVIS	Structure and Properties of Civil Engineering Mater		THE STAFF		
13933	P 70	001 LEC	TuTh 1230-2P	60 EVANS	Engineering Geology	3	GLASER, S D	17	
13936	S 70	101 DIS	W 4–6P	544 DAVIS	Engineering Geology		THE STAFF		
13939	S 70	102 DIS	Tu 5–7P	544 DAVIS	Engineering Geology		THE STAFF		
3942 3945	S 70 P 92	103 DIS 001 LEC	W 2–4P W 12–1P	544 DAVIS 534 DAVIS	Engineering Geology Introduction to Civil and Environmental Engineering		THE STAFF PESTANA-NASCIMENTO	NONE	
13945	F 92	OUTLEC			0 0	0		NONE	
	_			•	dnesdays from 1:00 to 2:00 p.m. to be able to attend lunc	•			
13948	P 93	001 LEC	TuTh 9–10A	155 DONNER LAB	Engineering Data Analysis	3	HANSEN, M	7	
13951	S 93	101 LAB	W 1–3P	345 DAVIS	Engineering Data Analysis		THE STAFF		
13954	S 93	102 LAB	W 3–5P	345 DAVIS	Engineering Data Analysis		THE STAFF		
13957	S 93	103 LAB	W 5–7P	345 DAVIS	Engineering Data Analysis		THE STAFF		
SEE NOTE	P 98	001 GRP			Supervised Group Study and Research	1–3: PF	THE STAFF	NONE	
SEE NOTE	S 98	101 LAB			Supervised Group Study and Research		THE STAFF		
SEE NOTE	P 98	002 GRP			Supervised Group Study and Research	1–3: PF	THE STAFF	NONE	
SEE NOTE	S 98	201 LAB			Supervised Group Study and Research		THE STAFF		
SEE NOTE	P 98	003 GRP			Supervised Group Study and Research	1–3: PF	THE STAFF	NONE	
SEE NOTE	P 98	004 GRP			Supervised Group Study and Research	1–3: PF	THE STAFF	NONE	
SEE NOTE	P 98	005 GRP			Supervised Group Study and Research	1–3: PF	PESTANA-NASCIMENTO	NONE	
13981	P 99	001 IND			Supervised Independent Study and Research	1–4: PF	THE STAFF	NONE	
13984	P 100	001 LEC	MWF 10-11A	2 LECONTE	Elementary Fluid Mechanics	4	CHOW, F K	1	BY CATEGORY
13987	S 100	101 DIS	M 3–4P	212 OBRIEN	Elementary Fluid Mechanics		THE STAFF		
13990	S 100	102 DIS	M 5–6P	212 OBRIEN	Elementary Fluid Mechanics		THE STAFF		
	S 100	103 DIS	W 3-4P	212 OBRIEN	Elementary Fluid Mechanics		THE STAFF		
13993		104 DIS	W 5–6P	212 OBRIEN	Elementary Fluid Mechanics		THE STAFF		
	S 100	001 LEC	TuTh 330–5P	534 DAVIS	Fluid Mechanics of Rivers, Streams, and Wetlands	3	VARIANO, E A	20	
13993 13996	S 100 P 101			406 DAVIS	Introduction to Hydrology	3	HUNT, J R	18	
13993 13996 13999	P 101		MWF 10-11A				GOLDSTEIN, A H	7	
13993		001 LEC 001 LEC 001 LEC	MWF 10–11A TuTh 930–11A	110 BARKER	Air Pollution	3	OOLDOTLIN, ATT	•	
13993 13996 13999 14002	P 101 P 103	001 LEC	TuTh 930–11A	110 BARKER	Air Pollution Management C180 section 1 and Earth and Planetary So		,	·	
13993 13996 13999 14002	P 101 P 103	001 LEC	TuTh 930–11A	110 BARKER			,	·	
13993 13996 13999 14002 14005	P 101 P 103 P C106 S C106	001 LEC 001 LEC	TuTh 930–11A Note: Cross–liste	110 BARKER d with Environ Sci, Policy, and	Management C180 section 1 and Earth and Planetary So		,	·	
13993 13996 13999 14002 14005 14008	P 101 P 103 P C106 S C106 S C106	001 LEC 001 LEC 101 DIS	TuTh 930–11A Note: Cross-lister M 2–3P	110 BARKER d with Environ Sci, Policy, and 2062 VALLEY LSB	Management C180 section 1 and Earth and Planetary So Air Pollution Air Pollution	cience C180	esection 1.	13	
13993 13996 13999 14002 14005 14008 14011	P 101 P 103 P C106 S C106	001 LEC 001 LEC 101 DIS 102 DIS	TuTh 930–11A Note: Cross-lister M 2–3P	110 BARKER d with Environ Sci, Policy, and 2062 VALLEY LSB 2304 TOLMAN	Management C180 section 1 and Earth and Planetary So Air Pollution		,	·	

	S 111	101 SUP	M 12–1P	534 DAVIS	Environmental Engineering		THE STAFF		
14026	P 115	001 LEC	TuTh 11–1230P	534 DAVIS	Water Chemistry	3	SEDLAK, D L	9	BY CATEGORY
	S 115	101 SUP	W 4–5P	534 DAVIS	Water Chemistry	-	THE STAFF	-	
14032	P 120	001 LEC	MW 1–2P	502 DAVIS	Structural Engineering	3	PANAGIOTOU, M A	12	
14035	S 120	101 LAB	Tu 2–5P	502 DAVIS	Structural Engineering	-	THE STAFF	. –	
14038	P 122	001 LEC	MW 1–2P	406 DAVIS	Design of Steel Structures	3	ASTANEH-ASL. A	6	
14041	S 122	101 LAB	Th 2–5P	502 DAVIS	Design of Steel Structures	-	THE STAFF	•	
14044	P 123	001 LEC	MW 11–12P	502 DAVIS	Design of Reinforced Concrete Structures	3	MOSALAM, K M	10	
14047	S 123	101 LAB	W 2–5P	502 DAVIS	Design of Reinforced Concrete Structures	-	THE STAFF		
14050	P 124	001 LEC	TuTh 1230–2P	534 DAVIS	Structural Design in Timber	3	MAHIN, S A	17	
14053	P 131	001 LEC	MWF 9-10A	502 DAVIS	Advanced Mechanics of Materials	3	LI, S	16	
14056	S 131	101 DIS			Advanced Mechanics of Materials		THE STAFF		
14059	P 153	001 LEC	TuTh 11–12P	544 DAVIS	Transportation Facility Design	3	KANAFANI, A	9	
14062	S 153	101 LAB	Tu 2–5P	345 DAVIS	Transportation Facility Design		THE STAFF		
14065	P 156	001 LEC	TuTh 930–11A	212 OBRIEN	Infrastructure Planning and Management	3	WALKER, J L	7	
14068	P 166	001 LEC	MW 10–11A	212 OBRIEN	Construction Engineering	3	HORVATH, A	1	
14071	S 166	101 LAB	F 12–3P	502 DAVIS	Construction Engineering		HORVATH, A		
14074	P 167	001 LEC	TuTh 11-1230P	3108 ETCHEVERRY	Engineering Project Management	3	IBBS, C W	9	
14077	P 169A	001 LEC	TuTh 930–11A	345 DAVIS	Web-Based Systems for Engineering and	1	TOMMELEIN, I D	NONE	
					Management				
14080	P 169B	001 LEC	TuTh 930–11A	345 DAVIS	Database Systems for Engineering and	1	TOMMELEIN, I D	NONE	
					Management				
14083	P 169C	001 LEC	TuTh 930–11A	345 DAVIS	Visualization and Simulation for Engineering and	1	TOMMELEIN, I D	NONE	
					Ma				
14086	P 171	001 LEC	TuTh 930–11A	310 HEARST MIN	Introduction to Geological Engineering	3	GLASER, S D	NONE	
14089	P 173	001 LEC	TuTh 1230–2P	406 DAVIS	Groundwater and Seepage	3	SITAR, N	17	BY CATEGORY
14092	S 173	101 DIS			Groundwater and Seepage		THE STAFF		
14095	P 175	001 LEC	MW 9–10A	406 DAVIS	Geotechnical and Geoenvironmental Engineering	3	BRAY, J D	16	
14098	S 175	101 LAB	M 2–5P	406 DAVIS	Geotechnical and Geoenvironmental Engineering		BRAY, J D		
14101	P 177	001 LEC	TuTh 8–930A	406 DAVIS	Foundation Engineering Design	3	THE STAFF	11	
14103	P C178	001 LEC	MWF 10-11A	406 DAVIS	Applied Geophysics	3	ALUMBAUGH, D L	1	
			Note: Cross-listed	with Earth and Planetary Science	C178 section 1.				
14104	P 191	001 LEC	TuTh 8–9A	544 DAVIS	Civil and Environmental Engineering Systems	3	SENGUPTA, R	11	
		001 220			Analysi	0		••	
14107	S 191	101 LAB	Th 2–5P	345 DAVIS	Civil and Environmental Engineering Systems		THE STAFF		
					Analysi				
14110	P 193	001 LEC	MWF 10-11A	87 EVANS	Engineering Risk Analysis	3	DER KIUREGHIAN, A	1	
SEE DEPT	P H194	1–5 IND		ТВА	Honors Undergraduate Research	3–4	,	TBA	
SEE NOTE	P 198	001 GRP			Directed Group Study for Advanced	1–4: PF	THE STAFF	NONE	JR, SR
					Undergraduates				
SEE NOTE	S 198	101 LAB			Directed Group Study for Advanced		THE STAFF		JR, SR
					Undergraduates				
SEE DEPT	P 198	002 GRP			Directed Group Study for Advanced	1–4: PF	THE STAFF	NONE	JR, SR
					Undergraduates				
SEE DEPT	S 198	202 LAB			Directed Group Study for Advanced		THE STAFF		JR, SR
					Undergraduates				
SEE DEPT	P 198	003 GRP			Directed Group Study for Advanced	1–4: PF	THE STAFF	NONE	JR, SR
					Undergraduates				
SEE NOTE	P 198	004 GRP			Directed Group Study for Advanced	1–4: PF	THE STAFF	NONE	JR, SR
					Undergraduates				
SEE DEPT	P 199	1–10 IND		ТВА	Supervised Independent Study	1–4		NONE	JR, SR
			Note: Please see the	ne 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	4 LECONTE	Introduction to Greek Civilization	4	KURKE. L V	1	
14706	S 10A	101 DIS	Th 8–9A	83 DWINELLE	Introduction to Greek Civilization		THE STAFF		
14709	S 10A	102 DIS	Th 4–5P	87 DWINELLE	Introduction to Greek Civilization		THE STAFF		
14712	S 10A	103 DIS	Th 5–6P	179 DWINELLE	Introduction to Greek Civilization		THE STAFF		
14715	S 10A	104 DIS	F 1–2P	259 DWINELLE	Introduction to Greek Civilization		THE STAFF		
14718	S 10A	105 DIS	F 3–4P	179 DWINELLE	Introduction to Greek Civilization		THE STAFF		
14721	S 10A	106 DIS	F 4–5P	179 DWINELLE	Introduction to Greek Civilization		THE STAFF		
14724	P 17A	001 LEC	TuTh 930–11A	106 MOFFITT	Introduction to the Archaeology of the Greek W	orld 4	SHELTON, K S	7	
14727	P 24	001 SEM	Tu 4–5P	108 WHEELER	Freshman Seminars	1: PF	BULLOCH, A W	TBA	FR
SEE DEPT	P 98	001 GRP			Directed Group Study for Freshmen and Sophomores	1–4: PF	GRIFFITH, M	NONE	

SEE DEPT	P 99	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	KURKE, L V	NONE	
14745	P 121	001 LEC	TuTh 2–330P	101 MOFFITT	Ancient Religion	4	BULLOCH, A W	5	
14748	S 121	101 DIS	M 4–5P	78 BARROWS	Ancient Religion		THE STAFF		
14751	S 121	102 DIS	Tu 8–9A	41 EVANS	Ancient Religion		THE STAFF		
14754	S 121	103 DIS	W 5–6P	78 BARROWS	Ancient Religion		THE STAFF		
14757	S 121	104 DIS	Th 1–2P	235 DWINELLE	Ancient Religion		THE STAFF		
14760	P 130	001 LEC	TuTh 1230-2P	101 WHEELER	Topics in Ancient Greek and Roman Culture	4	BRYEN, A	17	
SEE DEPT	P H195	001 IND		UNSCHED NOFACILITY	Honors Course in Classical Civilization	4	HALLETT, C H	NONE	
SEE DEPT	P 198	001 GRP			Directed Group Study for Advanced	1–4: PF	GRIFFITH, M	NONE	JR, SR
					Undergraduates				
SEE DEPT	P 199	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	SHELTON, K S	NONE	JR, SR

GREEK

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
15203	P 1	001 LEC	MTuWTh 9–10A	189 DWINELLE	Elementary Greek	4	PAPAZARKADAS, N	10	
			Note: This course	is an introduction to ANCIENT (A	ttic) Greek. Students interested in learning Modern	Greek should	enroll in Comparative Literature	112A or 112	2B.
15206	P 1	002 LEC	MTuWTh 12–1P	151 BARROWS	Elementary Greek	4	THE STAFF	10	
			Note: This course	is an introduction to ANCIENT (A	ttic) Greek. Students interested in learning Modern	Greek should	enroll in Comparative Literature	112A or 112	?B.
15209 SEE DEPT	P 40 P 98	001 LEC 001 GRP	MWF 4–5P	258 DWINELLE UNSCHED NOFACILITY	Intermediate Greek Prose Composition Directed Group Study for Freshmen and Sophomores	4 1–4: PF	THE STAFF	13 NONE	
SEE DEPT 15224 15227 15230 SEE DEPT SEE DEPT	P 99 P 100 P 102 P 116 P H195 P 198	001 IND 001 LEC 001 LEC 001 LEC 001 IND 001 GRP	MWF 1-2P MWF 12-1P TuTh 11-1230P	UNSCHED NOFACILITY 41 EVANS 183 DWINELLE 308C DOE LIBRARY UNSCHED NOFACILITY UNSCHED NOFACILITY	Supervised Independent Study and Research Plato and Attic Prose Drama and Society Greek Drama Honors Course in Greek Directed Group Study for Advanced Undergraduates	1–4: PF 4 4 4 4 1–4: PF	FERRARI, G R SAILOR, D MASTRONARDE, D J GRIFFITH, M GRIFFITH, M	NONE 12 18 9 NONE NONE	JR, SR
SEE DEPT	P 199	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	PAPAZARKADAS, N	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	MTuWTh 8–9A	80 BARROWS	Elementary Latin	4	THE STAFF	10	
15606	P 1	002 LEC	MTuWTh 9–10A	54 BARROWS	Elementary Latin	4	THE STAFF	10	
15609	P 1	003 LEC	MTuWTh 1-2P	262 DWINELLE	Elementary Latin	4	THE STAFF	10	
15612	P 1	004 LEC	MTuWTh 5-6P	221 WHEELER	Elementary Latin	4	THE STAFF	10	
15615	P 2	001 LEC	MTuWTh 1-2P	259 DWINELLE	Elementary Latin	4	THE STAFF	12	
15618	P 10	001 LEC	MTWTF 1-2P	283 DWINELLE	Intensive Elementary Latin	8	THE STAFF	12	
SEE DEPT	P 98	001 GRP		UNSCHED NOFACILITY	Directed Group Study for Freshmen and	1–4: PF		NONE	
					Sophomores				
SEE DEPT	P 99	001 IND		UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF		NONE	
15633	P 100	001 LEC	MWF 4–5P	87 DWINELLE	Republican Prose	4	THE STAFF	13	
15636	P 101	001 LEC	MWF 2–3P	235 DWINELLE	Vergil	4	MCCARTHY, K	15	
15638	P 116	001 LEC	TuTh 1230–2P	87 DWINELLE	Lucretius, Vergil's <georgics></georgics>	4	FURIYA, S	17	
15639	P 119	001 LEC	MW 4–530P	247 DWINELLE	Latin Epic	4	THE STAFF	13	
SEE DEPT	P H195	001 IND		UNSCHED NOFACILITY	Honors Course in Latin	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	OLIENSIS, E S	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 2–330P Note: Cross–liste	390 HEARST MIN ed with Education C1 section 1.	Introduction to Cognitive Science	4	CARMENA, J M	5	BY CATEGORY

16006	S C1	101 LAB	M 10–12P	61 EVANS	Introduction to Cognitive Science				
16009	S C1	102 LAB	Tu 8–10A	61 EVANS	Introduction to Cognitive Science				
16012	S C1	103 LAB	W 12–2P	35 EVANS	Introduction to Cognitive Science				
16015	S C1	104 LAB	Th 5–7P	31 EVANS	Introduction to Cognitive Science				
16018	S C1	105 LAB	F 2–4P	51 EVANS	Introduction to Cognitive Science				
16021	S C1	106 LAB	F 4–6P	31 EVANS	Introduction to Cognitive Science				
16024	P C100	001 LEC	MW 11–12P	4 LECONTE	Basic Issues in Cognition	3		2	BY CATEGORY
			Note: Cross-liste	ed with Psychology C120 secti	ion 1.				
16027	S C100	101 DIS	M 2–3P	3138 TOLMAN	Basic Issues in Cognition				
16030	S C100	102 DIS	M 3–4P	3138 TOLMAN	Basic Issues in Cognition				
16033	S C100	103 DIS	M 4–5P	3138 TOLMAN	Basic Issues in Cognition				
16036	S C100	104 DIS	Th 9–10A	3138 TOLMAN	Basic Issues in Cognition				
16039	S C100	105 DIS	Th 10–11A	3138 TOLMAN	Basic Issues in Cognition				
16042	S C100	106 DIS	Th 11–12P	3138 TOLMAN	Basic Issues in Cognition				
16045	P C131	001 LEC	TuTh 2–330P	310 HEARST MIN	Computational Models of Cognition	4	GRIFFITHS, T	5	BY CATEGORY
			Note: Cross-liste	ed with Psychology C123 secti	ion 1.				
16048	S C131	101 DIS	W 4–5P	45 EVANS	Computational Models of Cognition				
16051	S C131	102 DIS	F 10–11A	35 EVANS	Computational Models of Cognition				

COLLEGE WRITING PROGRAM

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
16403	P 1	001 LEC		103 WHEELER ptional course in academic Englis s the Subject A requirement).	Grammar and Vocabulary of Written English h, vocabulary development, usage, and editing skills	2: PF s for non–nativ	ERICKSON, M B re speakers of English. It does r	5 not satisfy the	BY CATEGORY e Entry Level Writing requirement
16406	P 1	002 LEC	W 2–4P Note: This is an o	223 WHEELER	Grammar and Vocabulary of Written English h, vocabulary development, usage, and editing skills	2: PF s for non–nativ	ERICKSON, M B re speakers of English. It does r	15 not satisfy the	BY CATEGORY e Entry Level Writing requirement
16409 16412	P 1 P R1A	003 LEC 001 LEC	W 10–12P MWF 8–10A Note: SATISFIES taken the Analytic a.m. in 155 Dwine	121 WHEELER 223 WHEELER READING AND COMPOSITION al Writing Placement Examination ile. Results will be available in the	Grammar and Vocabulary of Written English Accelerated Reading and Composition REQUIREMENT; SATISFIES ENTRY LEVEL WRIT (formerly known as Subject A Examination). Studer college Writing Programs main office, 112 Wheeler ing R1A, or any other Reading and Composition cou	nts who have r r Hall, approxir	not taken the examination shoul mately three weeks after the ex	d do so on S	aturday, September 11, 2010 at 9:00
16415	P R1A	002 LEC	MWF 8–10A Note: SATISFIES taken the Analytic a.m. in 155 Dwine	224 WHEELER READING AND COMPOSITION al Writing Placement Examination ille. Results will be available in the	Accelerated Reading and Composition Cou Accelerated Reading and Composition REQUIREMENT; SATISFIES ENTRY LEVEL WRIT (formerly known as Subject A Examination). Studer e College Writing Programs main office, 112 Wheeler ing R1A, or any other Reading and Composition cou	6 ING REQUIRI Its who have r r Hall, approxir	FLASH, D M EMENT; Enrollment by Tele–BB not taken the examination shoul mately three weeks after the ex	d do so on S	aturday, September 11, 2010 at 9:00
16418	P R1A	003 LEC	MWF 8–10A Note: SATISFIES taken the Analytic a.m. in 155 Dwine	READING AND COMPOSITION al Writing Placement Examination ille. Results will be available in the	Accelerated Reading and Composition REQUIREMENT; SATISFIES ENTRY LEVEL WRIT (formerly known as Subject A Examination). Studer college Writing Programs main office, 112 Wheeler ing R1A, or any other Reading and Composition cou	6 ING REQUIRI Its who have r r Hall, approxir	THE STAFF EMENT; Enrollment by Tele-BE not taken the examination shoul mately three weeks after the ex	d do so on S	aturday, September 11, 2010 at 9:00
16421	P R1A	004 LEC	Note: SATISFIES taken the Analytic a.m. in 155 Dwine	READING AND COMPOSITION al Writing Placement Examination ille. Results will be available in the	Accelerated Reading and Composition Cou Accelerated Reading and Composition REQUIREMENT; SATISFIES ENTRY LEVEL WRIT (formerly known as Subject A Examination). Studer e College Writing Programs main office, 112 Wheeler ing R1A, or any other Reading and Composition cou	6 ING REQUIRI Its who have r r Hall, approxir	THE STAFF EMENT; Enrollment by Tele-BE not taken the examination shoul mately three weeks after the ex	d do so on S	aturday, September 11, 2010 at 9:00
16424	P R1A	005 LEC	Note: SATISFIES taken the Analytic a.m. in 155 Dwine	READING AND COMPOSITION al Writing Placement Examination ille. Results will be available in the	Accelerated Reading and Composition REQUIREMENT; SATISFIES ENTRY LEVEL WRIT (formerly known as Subject A Examination). Studer e College Writing Programs main office, 112 Wheeler ing R1A, or any other Reading and Composition cou	6 ING REQUIRI Its who have r r Hall, approxir	THE STAFF EMENT; Enrollment by Tele-BB not taken the examination shoul mately three weeks after the ex	d do so on S	aturday, September 11, 2010 at 9:00
16427	P R1A	006 LEC	MWF 10–12P Note: SATISFIES taken the Analytic a.m. in 155 Dwine	225 WHEELER READING AND COMPOSITION al Writing Placement Examination ille. Results will be available in the	Accelerated Reading and Composition REQUIREMENT; SATISFIES ENTRY LEVEL WRIT (formerly known as Subject A Examination). Studer e College Writing Programs main office, 112 Wheeler ing R1A, or any other Reading and Composition cou	6 ING REQUIRI Its who have r r Hall, approxir	FLASH, D M EMENT; Enrollment by Tele-BB not taken the examination shoul mately three weeks after the ex	d do so on S	aturday, September 11, 2010 at 9:00
16430	P R1A	007 LEC	MWF 10–12P Note: SATISFIES taken the Analytic a.m. in 155 Dwine	224 WHEELER READING AND COMPOSITION al Writing Placement Examination ille. Results will be available in the	Accelerated Reading and Composition REQUIREMENT; SATISFIES ENTRY LEVEL WRIT (formerly known as Subject A Examination). Studer College Writing Programs main office, 112 Wheeler	6 ING REQUIRI Its who have r r Hall, approxir	SOKOLIK, M E EMENT; Enrollment by Tele-BE not taken the examination shoul mately three weeks after the ex	d do so on S	aturday, September 11, 2010 at 9:00
16433	P R1A	008 LEC	MWF 10–12P Note: SATISFIES taken the Analytic	20 WHEELER READING AND COMPOSITION al Writing Placement Examination	ing R1A, or any other Reading and Composition cou Accelerated Reading and Composition REQUIREMENT; SATISFIES ENTRY LEVEL WRIT (formerly known as Subject A Examination). Studer college Writing Programs main office, 112 Wheeler	6 ING REQUIRI	HAMMONS, P J EMENT; Enrollment by Tele-BE not taken the examination shoul	d do so on S	aturday, September 11, 2010 at 9:00

			that time will get be all site to a series of the DAA as any other Deadline and Correction survey, will Orgins 2044
16436	P R1A	009 LEC	that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011. MWF 10–12P 109 WHEELER Accelerated Reading and Composition 6 LEVINE, J NONE BY CATEGORY
10430	FRIA	009 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 Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on Saturday, September 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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 2011.
16439	P R1A	010 LEC	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 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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 2011.
16442	P R1A	011 LEC	MWF 12–2P 224 WHEELER Accelerated Reading and Composition 6 BAPTISTE, M C 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 Subject A Exam). Students who have
			not taken the exam should do so on Saturday, September 11, 2010nat 9:00 a.m. in 155 Dwinelle. Results will be available in the College Writing Programs office, 112 Wheeler, approximately three
40445		040150	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 2011.
16445	P R1A	012 LEC	MWF 12–2P 189 DWINELLE Accelerated Reading and Composition 6 LANG, J C 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 11, 2010 at 9:00
			a.m. in f55 Dwinelle. 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 the will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.
16448	P R1A	013 LEC	MWF 12–2P 203 WHEELER Accelerated Reading and Composition 6 CRISP, T E NONE BY CATEGORY
10110		010 220	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 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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 2011.
16451	P R1A	014 LEC	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 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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
	5 5 4		that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.
16454	P R1A	015 LEC	TuTh 9-12P L13 UNIT I CHRST Accelerated Reading and Composition 6 OAKES, C J 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 11, 2010 at 9:00 a.m. in 155 Dwinelle. 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
			a.h. In 155 Dwinele. Results win be available in the College Writing P1A, or only other Reading and Composition courses, until Spring 2011.
16457	P R1A	016 LEC	Turth 9-12P L45 UNIT III DIN Accelerated Reading and Composition 66 HILL, C 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 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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 2011.
16460	P R1A	017 LEC	TuTh 9–12P L11 UNIT II TOWL 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 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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
10,100	D D 44	040150	that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.
16463	P R1A	018 LEC	TuTh 9–12P L20 UNIT I CNTRL Accelerated Reading and Composition 6 ERICKSON, M B 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 Subject A Exam). Students who have
			anguage is not English. English English English and the second of the second and the analysis and the analysis and the second
			weeks after the exam is administered. Students taking the exam at that time will not be eligible to enrol in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.
16466	P R1A	019 LEC	TuTh 9-12P L3 UNIT II TOWL 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 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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 2011.
16469	P R1A	020 LEC	TuTh 9–12P L15 UNIT III DIN Accelerated Reading and Composition 6 OFFEN–BROWN, G 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 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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 the transmission of the structure of the struct
40470		004 1 5 0	that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.
16472	P R1A	021 LEC	MW 9–12P L20 UNIT I CNTRL 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 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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 the will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.
16475	P R1A	022 LEC	MW 9–12P L11 UNIT II TOWL 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 11, 2010 at 9:00
			a.m. in 155 Dwinelle. 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 2011.
16478	P R1A	023 LEC	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 11, 2010 at 9:00

			a.m. in 155 Dwinelle. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is admir	nistered. 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 2011.	6
16481	P R1A	024 LEC	MW 2–5P 89 DWINELLE Accelerated Reading and Composition 6 CRISP, T E NONE	BY CATEGORY
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is res	
			taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on a a.m. in 155 Dwinelle. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is admir	
			a.n. In 1930 Dwinele. Results win be available in the College Writing P1A, or any other Reading and Composition courses, until Spring 2011.	instered. Students taking the exam at
16484	P R1A	025 LEC	TuTh 3–6P 101 WHEELER Accelerated Reading and Composition 6 CHIANG, Y D NONE	BY CATEGORY
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is res	tricted 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 s	
			a.m. in 155 Dwinelle. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is admir	nistered. Students taking the exam at
40407		000150	that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.	DV CATE CODY
16487	P R1A	026 LEC	TuTh 3–6P 106 WHEELER Accelerated Reading and Composition 6 BOBO, S NONE Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele–BEARS is res	BY CATEGORY
			taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on s	
			a.m. in 155 Dwinelle. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is admir	
			that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.	······································
16490	P R1A	027 LEC	TuTh 3–6P 224 WHEELER 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 res	
			taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on the student state of the state of	
			a.m. in 155 Dwinelle. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is admir	nistered. Students taking the exam at
16493	P R1A	028 LEC	that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011. MW 3–6P 189 DWINELLE Accelerated Reading and Composition 6 THE STAFF NONE	CURRENTLY NOT OPEN
10495	FRIA	020 LEC	5	CORRENTET NOT OFEN
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT;	
16496	P R1A	029 LEC	MW 3-6P 224 WHEELER Accelerated Reading and Composition 6 BOBO, S NONE	BY CATEGORY
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is res taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on t	
			a.m. in 155 Dwinelle. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the examination is admir	
			that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.	instance. Oradonic taking the oxam at
16499	P R1A	030 LEC	MWF 2–4P 262 DWINELLE Accelerated Reading and Composition 6 SOKOLIK, M E NONE	BY CATEGORY
			Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment by Tele-BEARS is res	
			taken the Analytical Writing Placement Examination (formerly known as Subject A Examination). Students who have not taken the examination should do so on s	
			a.m. in 155 Dwinelle. Results will be available in the College Writing Programs main office, 112 Wheeler Hall, approximately three weeks after the exam is admir	nistered. Students taking the exam at
		004 50	that time will not be eligible to enroll in College Writing R1A, or any other Reading and Composition courses, until Spring 2011.	
			MINE 0 4D 0F0 DWINELLE Assoluted Deadlast and Comparation C WALD M NONE	DV CATECODY
16502	P R1A	031 LEC	MWF 2-4P 258 DWINELLE Accelerated Reading and Composition 6 WALD, M NONE	BY CATEGORY
16502	P R1A	031 LEC	Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment in this section is limited	d to students whose first or primary
16502	P R1A	031 LEC	Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment in this section is limited language is not English. Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Exam (formerly known as	d to students whose first or primary Subject A Exam). Students who have
16502	P R1A	031 LEC	Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment in this section is limited	d to students whose first or primary s Subject A Exam). Students who have a, 112 Wheeler, approximately three
16502	P R1A P R4B	001 SEM	Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment in this section is limited language is not English. Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Exam (formerly known as not taken the exam should do so on Saturday, September 11, 2010nat 9:00 a.m. in 155 Dwinelle. Results will be available in the College Writing Programs office 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, and Research 4 STEENLAND, P 1	d to students whose first or primary Subject A Exam). Students who have , 112 Wheeler, approximately three osition courses, until Spring 2011. BY CATEGORY
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16535	P R4B	001 SEM	Note: SATISFIES READING AND COMPOSITION REQUIREMENT; SATISFIES ENTRY LEVEL WRITING REQUIREMENT; Enrollment in this section is limited language is not English. Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Exam (formerly known as not taken the exam should do so on Saturday, September 11, 2010nat 9:00 a.m. in 155 Dwinelle. Results will be available in the College Writing Programs office 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, and Research 4 STEENLAND, P 1 Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have already taken the Analytical Writing Placement Exam (formerly known as not taken 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, and Research 4 STEENLAND, P 1 Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Enrollment by Tele–BEARS is restricted to students who have satisfied the first half of the I requirement. This course satisfies the second half of the Reading and Composition requirement.	d to students whose first or primary Subject A Exam). Students who have e, 112 Wheeler, approximately three osition courses, until Spring 2011. BY CATEGORY Reading and Composition
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COMPARATIVE LITERATURE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
17203	P R1A	001 LEC	TuTh 930–11A	109 DWINELLE	English Composition in Connection with the Reading	4		19	BY CATEGORY
17206	P R1A	002 LEC	classes the first tw		ON REQUIREMENT; Attendance is mandatory the first . If you are attempting to add into this class during wee				
17200		002 220	Note: SATISFIES	READING AND COMPOSITI	Reading NR REQUIREMENT; Attendance is mandatory the first If you are attempting to add into this class during wee	t two weeks of		lled and wait li	sted students. If you do not attend all
17209	P R1A	003 LEC	MWF 11-12P	space permits, you may be enr 211 DWINELLE	English Composition in Connection with the Reading	4		19	BY CATEGORY
17212	P R1A	004 LEC	classes the first tw		DN REQUIREMENT; Attendance is mandatory the first If you are attempting to add into this class during wee olled from the wait list. English Composition in Connection with the Reading				
17214	P R1A	005 LEC	classes the first tw		DN REQUIREMENT; Attendance is mandatory the first If you are attempting to add into this class during wee olled from the wait list. English Composition in Connection with the Reading				
			Note: SATISFIES	READING AND COMPOSITI					
17494	P R1A	006 LEC	Note: SATISFIES	READING AND COMPOSITI	English Composition in Connection with the Reading	4		19	
17497	P R1A	007 LEC			English Composition in Connection with the Reading	4		19	CURRENTLY NOT OPEN
17500	5.54			READING AND COMPOSITI	,			10	
17500	P R1A	008 LEC	TuTh 8–930A	2070 VALLEY LSB	English Composition in Connection with the Reading	4		19	
			Note: SATISFIES	READING AND COMPOSITI	ON REQUIREMENT;				
17215	P R1B	001 LEC	TuTh 8–930A	109 DWINELLE	English Composition in Connection with the Reading	4		19	BY CATEGORY
				READING AND COMPOSITI	,				
17218	P R1B	002 LEC	TuTh 930–11A	229 DWINELLE	English Composition in Connection with the Reading	4	alaanaa thio includeo oll onto	19 Ilad and wait li	BY CATEGORY
			classes the first tw		ON REQUIREMENT; Attendance is mandatory the first . If you are attempting to add into this class during wee olled from the wait list.				
17221	P R1B	003 LEC	MW 4-530P	175 DWINELLE	English Composition in Connection with the Reading	4		19	BY CATEGORY
			classes the first tw		ON REQUIREMENT; Attendance is mandatory the first . If you are attempting to add into this class during wee				
17224	P R1B	004 LEC	TuTh 8–930A	224 WHEELER	English Composition in Connection with the Reading	4		19	BY CATEGORY
			classes the first tw		ON REQUIREMENT; Attendance is mandatory the first . If you are attempting to add into this class during wee				
17227	P R1B	005 LEC	MWF 11–12P	130 WHEELER	English Composition in Connection with the Reading	4		19	BY CATEGORY
			classes the first tw		ON REQUIREMENT; Attendance is mandatory the first . If you are attempting to add into this class during wee				
17230	P R1B	006 LEC	TuTh 11–1230P	223 DWINELLE	English Composition in Connection with the Reading	4		19	BY CATEGORY
			classes the first tw		DN REQUIREMENT; Attendance is mandatory the first . If you are attempting to add into this class during wee olled from the wait list.				
17233	P R1B	007 LEC	TuTh 930–11A	223 DWINELLE	English Composition in Connection with the Reading	4		19	BY CATEGORY
			classes the first tw		ON REQUIREMENT; Attendance is mandatory the first . If you are attempting to add into this class during wee				
17236	P R1B	008 LEC	MWF 12–1P	175 BARROWS	English Composition in Connection with the	4		19	BY CATEGORY

					Reading				
			Note: SATISFIES	READING AND COMPOSITION	I REQUIREMENT; Attendance is mandatory the first	two weeks of	classes, this includes all enro	lled and wait	listed students. If you do not attend all
					you are attempting to add into this class during week	ks 1 and 2 and	d did not attend the first day, y	ou will be ex	pected to attend all class meetings
17239	P R1B	009 LEC	thereafter and, if MWF 10–11A	space permits, you may be enrolle 123 WHEELER	ed from the wait list. English Composition in Connection with the	4		19	BY CATEGORY
17233	I KID	003 220			Reading	4		15	BICATEGORI
			Note: SATISFIES	S READING AND COMPOSITION	I REQUIREMENT; Attendance is mandatory the first	two weeks of	classes, this includes all enro	lled and wait	listed students. If you do not attend all
					you are attempting to add into this class during week	ks 1 and 2 and	d did not attend the first day, y	ou will be ex	pected to attend all class meetings
17242	P R1B	010 LEC	TuTh 930–11A	space permits, you may be enrolle 121 WHEELER	English Composition in Connection with the	4		19	BY CATEGORY
17212		010 220			Reading			10	
					I REQUIREMENT; Attendance is mandatory the first				
				wo weeks you may be dropped. If space permits, you may be enroll	you are attempting to add into this class during week	ks 1 and 2 and	d did not attend the first day, y	ou will be ex	pected to attend all class meetings
17245	P R1B	011 LEC	TuTh 930–11A	224 WHEELER	English Composition in Connection with the	4		19	BY CATEGORY
					Reading				
					I REQUIREMENT; Attendance is mandatory the first				
				space permits, you may be dropped. If	you are attempting to add into this class during wee	ks 1 and 2 and	a did not attend the first day, y	ou will be ex	pected to attend all class meetings
17248	P R1B	012 LEC	MWF 11–12P	225 DWINELLE	English Composition in Connection with the	4		19	BY CATEGORY
					Reading				
					I REQUIREMENT; Attendance is mandatory the first you are attempting to add into this class during week				
				space permits, you may be enrolled			a did flot attend the first day, y		pected to attend an class meetings
17251	P R1B	013 LEC	TuTh 8–930A	223 WHEELER	English Composition in Connection with the	4		19	BY CATEGORY
					Reading I REQUIREMENT; Attendance is mandatory the first	two wooko of	alaanaa, thia inaludaa all anta	llad and wait	listed students. If you do not ottend all
					you are attempting to add into this class during week				
			thereafter and, if	space permits, you may be enrolle	ed from the wait list.		, , , ,		
17254	P R1B	014 LEC	TuTh 2–330P	247 DWINELLE	English Composition in Connection with the	4		19	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOSITION	Reading I REQUIREMENT; Attendance is mandatory the first	two weeks of	classes this includes all enro	lled and wait	listed students. If you do not attend all
					you are attempting to add into this class during week				
	5.545		thereafter and, if	space permits, you may be enrolle				10	
17506	P R1B	019 LEC			English Composition in Connection with the Reading	4		19	CURRENTLY NOT OPEN
				S READING AND COMPOSITION	•				
17060	P 20	001 50		155 KROEBER	,	4	HAMPTON, T	7	
17263	P 20	001 LEC	TuTh 930–11A		Episodes in Literary Cultures	4	HAMPTON, I	1	
17000	0.00		Note: "Shakespe						
17266 17269	S 20 S 20	101 DIS 102 DIS	M 1–2P Tu 2–3P	103 WHEELER 89 DWINELLE	Episodes in Literary Cultures Episodes in Literary Cultures				
17272	S 20	102 DIS	W 12–1P	87 DWINELLE	Episodes in Literary Cultures				
17275	S 20	104 DIS	Th 11–12P	41 EVANS	Episodes in Literary Cultures				
17278	P 24	001 SEM	Tu 4–5P	203 WHEELER	Freshman Seminar	1: PF	TOLLEFSON, S K	TBA	FR
			•	and Reciting Great Poems in Engli					
17284	P 41D	001 LEC	TuTh 11–1230P	24 WHEELER	Forms of the Drama	4		9	BY CATEGORY
17286 17287	P 41E P 60AC	001 LEC 001 LEC	MWF 11–12P TuTh 930–11A	78 BARROWS 24 WHEELER	Forms of the Cinema Topics in the Literature of American Cultures	4 4		2 7	CURRENTLY NOT OPEN
		001 220		S AMERICAN CULTURES REQU	•	·		•	
17289	P 60AC	002 LEC	TuTh 8–930A	24 WHEELER	Topics in the Literature of American Cultures	4		11	
11200	1 00/10	002 220		S AMERICAN CULTURES REQU	•				
17299	P 100	001 EC	TuTh 2–330P	179 DWINELLE		4	KAUFMAN, R G	5	
17299	P 100	001 LEC			Introduction to Comparative Literature	4	KAUFIMAN, K G	5	SO, JR, SR &L &S
	5 400			,	as Since 1950: Some Comparatist Perspectives"			10	
17302	P 100	002 LEC	MWF 1–2P	156 DWINELLE	Introduction to Comparative Literature	4	KURKE, L V	12	SO, JR, SR &L &S
	_		Note: "Sacrificial						
17305	P 112A	001 LEC	MWF 12–1P	125 DWINELLE	Modern Greek Language and Modern Greek	4	KOTZAMANIDOU, M	18	
17308	P 152	001 LEC	TuTh 930–11A	78 BARROWS	Composition The Middle Ages	4	REJHON, A C	7	
		-	Note: "Medieval		J. J		, -		
17311	P 155	001 LEC		CANCELLED	The Modern Period	4	RAM, H	20	
			Note: "Aesthetes	, Decadents and Symbolists: Euro			,	_0	
17314	P 171	001 LEC	F 2–5P	125 DWINELLE	Topics in Modern Greek Literature	4	KOTZAMANIDOU, M	15	
17314	P 190	001 LEC	TuTh 1230–2P	106 WHEELER	Senior Seminar in Comparative Literature	4	BERNSTEIN, M A	17	BY CATEGORY
				rnist Masterpiece"	·				
17320	P 190	002 LEC	MW 4-530P	223 WHEELER	Senior Seminar in Comparative Literature	4	FRANCOIS, A	13	BY CATEGORY
			Note: "Desire in I						
			Here. Desire in						

SEE DEPT	P H195	001 IND	UNSCHED NOFACILITY	Honors Course	1–4	VOLPP, S Y	NONE	COMP LITERATURE
SEE DEPT	P 199	1–7 IND	TBA	Supervised Independent Study and Research	1–4		NONE	JR, SR ; CURRENTLY
								NOT OPEN

DEMOGRAPHY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
18203 18206 18209 18212	P 110 S 110 S 110 P C126	001 LEC 101 DIS 102 DIS 001 LEC	TuTh 930–11A TuTh 2–330P	220 WHEELER	Introduction to Population Analysis Introduction to Population Analysis Introduction to Population Analysis Social Consequences of Population Dynamics	3	WACHTER, K W	7	BY CATEGORY
10212	F C120	OUTLEC		d with Sociology C126 section 1.	Social Consequences of Population Dynamics	4	WILWOTH, J K	5	BICATEGORI
18215 18218 18221 18224 18227	S C126 S C126 S C126 S C126 P 198	101 DIS 102 DIS 103 DIS 104 DIS 001 GRP	Th 1–2P Tu 10–11A Th 1030–1130A W 2–3P	108 WHEELER 108 WHEELER 100 2232 PIEDMNT 100 2232 PIEDMNT CANCELLED	Social Consequences of Population Dynamics Social Consequences of Population Dynamics Social Consequences of Population Dynamics Social Consequences of Population Dynamics Directed Group Study	1–4: PF		NONE	

DEVELOPMENT STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
18603	P C10	001 LEC	TuTh 2-330P	2040 VALLEY LSB	Introduction to Development	4	WATTS, M J	5	FR, SO & BY CATEGORY
			Note: Open to all	freshman, sophomore and tra	ansfer students. Cross-listed with Geography C32 sect	ion 1.			
18606	S C10	101 DIS	W 11–12P	39 EVANS	Introduction to Development				
18609	S C10	102 DIS	W 10–11A	55 EVANS	Introduction to Development				
18612	S C10	103 DIS	F 9–10A	78 BARROWS	Introduction to Development				
18615	S C10	104 DIS	W 10–11A	39 EVANS	Introduction to Development				
18618	S C10	105 DIS	M 9–10A	78 BARROWS	Introduction to Development				
18621	S C10	106 DIS	F 10–11A	54 BARROWS	Introduction to Development				
18624	S C10	107 DIS	M 8–9A	78 BARROWS	Introduction to Development				
18627	S C10	108 DIS	M 2–3P	80 BARROWS	Introduction to Development				
18630	S C10	109 DIS	M 3–4P	206 WHEELER	Introduction to Development				
18633	P 150	001 LEC	MWF 11-12P	200 WHEELER	Advanced Studies in Development Studies	4	THE STAFF	2	

EARTH AND PLANETARY SCIENCE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
19003	P 8	001 LEC	MWF 2–3P	100 LEWIS	Geologic Record of Climate Change	3	BERRY, W B	15	
			Note: Wait list wi	Il close at the end of the second v	week of classes. Students remaining on the wait lis	at that time wi	l be dropped.		
19006 19009	P 24 P 39A	001 SEM 001 SEM		265 MCCONE I Influences in California Society	Freshman Seminar in Earth and Planetary So Freshman/Sophomore Seminar Today" (\$152-\$200 Course Materials Fee – subje	2–4	BERRY, W B THE STAFF Attendance at initial six lectures	TBA TBA is mandator	FR FR & BY CATEGORY 7. Course requires one 4–day field
19012 19015	S 39A P 50	101 FLD 001 LEC	· TuTh 2–330P Note: (\$26–\$62 (UNSCHED NOFACILITY 150 GSPP	Freshman/Sophomore Seminar The Planet Earth o change) – Wait list will close at the end of the see	4 cond week of cla	THE STAFF DREGER, D S sses. Students remaining on the	5 e wait list at t	BY CATEGORY hat time will be dropped. Also:
19018 19021 19024 19027 19030	S 50 S 50 S 50 S 50 P C82	101 LAB 102 LAB 103 LAB 104 LAB 001 LEC	MANGA, M Tu 11–1P W 10–1P Th 8–11A F 9–12P MW 1–2P	365 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	RHEW, R C	12	BY CATEGORY
			Note: Cross-liste	ed with Integrative Biology C82 se	ection 1 and Geography C82 section 1.				
19033 19039	P 84 P 100A	001 SEM 001 LEC	W 11–1P MW 1–2P	365 MCCONE 365 MCCONE	Sophomore Seminar Minerals: Their Constitution and Origin	1,2 4	INGRAM, B L BANFIELD, J F	TBA TBA	SO & BY CATEGORY BY CATEGORY

			Note: (\$24-\$78 C	ourse Materials Fee – subject to o	change)				
19042 19045 19048 19051	S 100A P 108 P 111 P 119	101 LAB 001 LEC 001 LEC 001 FLD	MW 2–4P TuTh 930–11A TuTh 2–330P	365 MCCONE 325 MCCONE 365 MCCONE UNSCHED OFF CAMPUS	Minerals: Their Constitution and Origin Geodynamics Petroleum Geology Geologic Field Studies	4 3 2	BANFIELD, J F MANGA, M HENSHAW, P C RENNE, P R	7 5 NONE	BY CATEGORY
			Note: (\$105-\$200) Course Materials Fee – subject t	•		,		
19054	P C129	001 LEC	MWF 1–2P	306 WELLMAN	Biometeorology	3	BALDOCCHI, D D	12	
			Note: Cross-liste	d with Environ Sci, Policy, and Ma	nagement C129 section 1.				
19057	P 150	001 LEC	F 12–2P	265 MCCONE	Case Studies in Earth Systems	2	BURGMANN, R	NONE	
			Note: Preference	will be given to graduating seniors	s. Please attend the first day of class to receive a Class	ass Entry Co	de.		
19060	P C162	001 LEC	Tu 230–5P	544 CAMPBELL	Planetary Astrophysics	4	DE PATER, I	5	
			Note: Cross-liste	d with Astronomy C162 section 1.	Also: Th 230–4P, 544 CAMPBELL				
19062	P C178	001 LEC	MWF 10-11A	406 DAVIS	Applied Geophysics	3	ALUMBAUGH, D L	1	
			Note: Cross-liste	d with Civil and Environmental Eng	gineering C178 section 1.				
19063	P C180	001 LEC	TuTh 930–11A	110 BARKER	Air Pollution	3	GOLDSTEIN, A H	7	
			Note: Cross-liste	d with Civil and Environmental Eng	gineering C106 section 1 and Environ Sci, Policy, ar	nd Managem	ent C180 section 1.		
19066 19069 19072	S C180 S C180 P C181	101 DIS 102 DIS 001 LEC	M 2–3P Tu 1–2P MW 930–11A	2062 VALLEY LSB 2304 TOLMAN 265 MCCONE	Air Pollution Air Pollution Atmospheric Physics and Dynamics	3	COLLINS, W D	NONE	BY CATEGORY
			Note: Cross-liste	d with Geography C139 section 1.					
19075 SEE DEPT	P 185 P H195	001 LEC 2–11 IND	MW 12-1P	145 DWINELLE TBA	Marine Geobiology Senior Honors Course	2 3	BERRY, W B	18 NONE	BY CATEGORY
SEE DEPT	P 199	1–14 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR

EAST ASIAN LANGUAGES AND CULTURES

	ntrol mber	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
205 205 205	530	P 103 P 109 P C120	001 LEC 001 LEC 001 LEC	TuTh 11–1230P MWF 12–1P TuTh 330–5P	136 BARROWS 109 DWINELLE 155 BARROWS	Writing, Visuality, and the Powers of Images History of the Culture of Tea in China and Japan Buddhism on the Silk Road	4 4 4	SCHAEFER, W WALLACE, J MEHENDALE, S	9 18 20	BY CATEGORY
				Note: Cross-listed	with Group in Buddhist Studies C	C120 section 1.				
205	536	P C128	001 LEC	MWF 1–2P	101 MOFFITT	Buddhism in Contemporary Society	4	VON ROSPATT, A	NONE	
				Note: Cross-listed	with Group in Buddhist Studies	C128 section 1 and South and Southeast Asian Studi	es C145 sec	tion 1.		
205	539	P 181	001 LEC	MW 130-3P	188 DWINELLE	East Asian Film: Special Topics in Genre	4	O'NEILL, D C	12	
				Note: "J-Horror ar	nd Beyond"					
205	542	S 181	101 DIS			East Asian Film: Special Topics in Genre		O'NEILL, D C		

CHINESE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
20603	P 1A	001 LEC			Elementary Chinese jin and were not raised in a Chinese-speaking envi esponsible for enrolling in the appropriate level and				
				enrolls in a class below his/her lev		section. They			at their language proficiency level.
20606	P 1A	002 LEC	MTWTF 9–10A	246 DWINELLE	Elementary Chinese	5	YANG, Y	NONE	BY CATEGORY
			do not speak any		in and were not raised in a Chinese-speaking envi esponsible for enrolling in the appropriate level and el will be dropped.				
20609	P 1A	003 LEC	MTWTF 10-11A	258 DWINELLE	Elementary Chinese	5	YANG, Y	NONE	BY CATEGORY
			do not speak any		in and were not raised in a Chinese-speaking envi esponsible for enrolling in the appropriate level and el will be dropped.				
20612	P 1A	004 LEC	MTWTF 11–12P		Elementary Chinese	5	YANG, Y	NONE	BY CATEGORY
			do not speak any		in and were not raised in a Chinese–speaking envi esponsible for enrolling in the appropriate level and el will be dropped.				

20615	P 1A	005 LEC	MTWTF 12-1P	250 DWINELLE	Elementary Chinese	5	YANG, Y	NONE	BY CATEGORY
				,	e origin and were not raised in a Chinese-speaking e	, ,	0		
				enrolls in a class below his/he	are responsible for enrolling in the appropriate level er level will be dropped.	and section. They	must also accurately mio	In instructors abou	ut their language proficiency level.
20618	P 1A	006 LEC	MTWTF 3-4P	251 DWINELLE	Elementary Chinese	5	YANG, Y	NONE	BY CATEGORY
					e origin and were not raised in a Chinese-speaking e are responsible for enrolling in the appropriate level				
				enrolls in a class below his/he		and section. They			ut their language proficiency level.
20621	S 1A	101 TUT			Elementary Chinese		YANG, Y		
20624	P 1X	001 LEC		101 WHEELER	Elementary Chinese for Mandarin Speakers Chinese speaking country but were raised in a hom		LIU, L	NONE	and writing skills in chinases; or 2)
					received zero or limited formal education in that cour				
					must be submitted in class on the first day for instru				her level will be dropped.
20627	P 1X	002 LEC	MTuThF 1–2P	228 DWINELLE ts who: 1) were born in a non-	Elementary Chinese for Mandarin Speakers -Chinese speaking country but were raised in a hom		LIU, L	NONE	and writing skills in chinese: or 2)
					received zero or limited formal education in that cour				
					must be submitted in class on the first day for instru				her level will be dropped.
20630	P 1X	003 LEC	MTuThF 2–3P	251 DWINELLE ts who: 1) were born in a non	Elementary Chinese for Mandarin Speakers Chinese speaking country but were raised in a hom		LIU, L	NONE	and writing skills in chinese: or 2)
					received zero or limited formal education in that cour				
					must be submitted in class on the first day for instru				her level will be dropped.
20633	P 1X	004 LEC	MTuThF 3–4P	255 DWINELLE ts who: 1) were born in a non-	Elementary Chinese for Mandarin Speakers Chinese speaking country but were raised in a hom	4 where Mandarin	LIU, L	NONE	and writing skills in chinese: or 2)
					received zero or limited formal education in that cour				
			ealc.berkeley.edu	before enrolling. Test results	must be submitted in class on the first day for instru	ctor verification. A	ny student who enrolls in	a class below his/h	
20636	P 1Y	001 LEC	MTWTF 8–9A	187 DWINELLE	Elementary Chinese for Dialect Speakers -Chinese speaking country but were raised in a hom	5 s where a pep Mr	ZHANG, L	NONE	sees little or po reading and writing
					-speaking country in a home where a non-Mandarin				
					e Chinese Language Placement Test at ealc.berkele	y.edu before enrol	ling. Test results must be	submitted in class	on the first day for instructor
20639	P 1Y	002 LEC		studnet who enrolls in a class 228 DWINELLE	below his/her level will be dropped. Elementary Chinese for Dialect Speakers	5	ZHANG, L	NONE	
20033		002 LEO			-Chinese speaking country but were raised in a hom				ssess little or no reading and writing
					-speaking country in a home where a non-Mandarin				
					e Chinese Language Placement Test at ealc.berkele below his/her level will be dropped.	y.edu before enrol	ling. Test results must be	submitted in class	on the first day for instructor
20642	P 1Y	003 LEC		87 DWINELLE	Elementary Chinese for Dialect Speakers	5	ZHANG, L	NONE	
					-Chinese speaking country but were raised in a hom				
					-speaking country in a home where a non-Mandarin e Chinese Language Placement Test at ealc.berkele				
							ing. Test results must be		on the mot day for motion
			vonnounorn / my o	studiet who enfolis in a class	below his/her level will be dropped.				
20645	S 1Y	101 TUT			Elementary Chinese for Dialect Speakers	a and 4	ZHANG, L	17	DV CATECODY
20645 20648	S 1Y P 7A	101 TUT 001 LEC	TuTh 1230–2P	155 KROEBER	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur	e and 4	ZHANG, L JONES, A F	17	BY CATEGORY
					Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur			17	BY CATEGORY
20648 20651	P 7A S 7A	001 LEC 101 DIS	TuTh 1230–2P Tu 2–3P	155 KROEBER 78 BARROWS	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu	e and		17	BY CATEGORY
20648	P 7A	001 LEC	TuTh 1230–2P	155 KROEBER	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur	e and		17	BY CATEGORY
20648 20651	P 7A S 7A	001 LEC 101 DIS	TuTh 1230–2P Tu 2–3P	155 KROEBER 78 BARROWS	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur	e and e and		17	BY CATEGORY
20648 20651 20654 20657	P 7A S 7A S 7A S 7A S 7A	001 LEC 101 DIS 102 DIS 103 DIS	TuTh 1230–2P Tu 2–3P W 1–2P W 2–3P	155 KROEBER 78 BARROWS 205 DWINELLE 263 DWINELLE	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu	e and e and e and		17	BY CATEGORY
20648 20651 20654	P 7A S 7A S 7A	001 LEC 101 DIS 102 DIS	TuTh 1230–2P Tu 2–3P W 1–2P	155 KROEBER 78 BARROWS 205 DWINELLE	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur	e and e and e and		17	BY CATEGORY
20648 20651 20654 20657	P 7A S 7A S 7A S 7A S 7A	001 LEC 101 DIS 102 DIS 103 DIS	TuTh 1230–2P Tu 2–3P W 1–2P W 2–3P W 3–4P MTWTF 8–9A	155 KROEBER 78 BARROWS 205 DWINELLE 263 DWINELLE 250 DWINELLE 228 DWINELLE	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Intermediate Chinese	e and e and e and e and 5	JONES, A F	NONE	BY CATEGORY
20648 20651 20654 20657 20660	P 7A S 7A S 7A S 7A S 7A S 7A	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS	TuTh 1230–2P Tu 2–3P W 1–2P W 2–3P W 3–4P MTWTF 8–9A Note: Prerequisite	155 KROEBER 78 BARROWS 205 DWINELLE 263 DWINELLE 250 DWINELLE 228 DWINELLE e of Chinese 1B. If you have a	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Intermediate Chinese not taken Chinese 1B, to enroll in this class you mus	e and e and e and e and 5 t first take the onlir	JONES, A F ne Chinese Language Pla	NONE cement Test. Find	BY CATEGORY the online test at ealc.berkeley.edu.
20648 20651 20654 20657 20660	P 7A S 7A S 7A S 7A S 7A S 7A	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS	TuTh 1230–2P Tu 2–3P W 1–2P W 2–3P W 3–4P MTWTF 8–9A Note: Prerequisit Students are resp	155 KROEBER 78 BARROWS 205 DWINELLE 263 DWINELLE 250 DWINELLE 228 DWINELLE e of Chinese 1B. If you have i ponsible for enrolling in the ap	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Intermediate Chinese	e and e and e and e and 5 t first take the onlin tructors about thei	JONES, A F ne Chinese Language Pla	NONE cement Test. Find	BY CATEGORY the online test at ealc.berkeley.edu.
20648 20651 20654 20657 20660	P 7A S 7A S 7A S 7A S 7A S 7A	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS	TuTh 1230–2P Tu 2–3P W 1–2P W 2–3P W 3–4P MTWTF 8–9A Note: Prerequisite Students are resp level will be dropp MTWTF 10–11A	155 KROEBER 78 BARROWS 205 DWINELLE 263 DWINELLE 250 DWINELLE 228 DWINELLE e of Chinese 1B. If you have to ponsible for enrolling in the ap ed from the class. Students r 259 DWINELLE	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Intermediate Chinese not taken Chinese 1B, to enroll in this class you mus propriate level. They must also accurately inform ins nust submit their online placement test score on the Intermediate Chinese	e and e and e and t first take the onlir tructors about thei first day of class. 5	JONES, A F ne Chinese Language Pla r language proficiency lev	NONE cement Test. Find rel. Any student wh NONE	BY CATEGORY the online test at ealc.berkeley.edu. no enrolls in a class below his/her BY CATEGORY
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20648 20651 20654 20667 20660 20663 20666 20669 20672 20711	P 7A S 7A S 7A S 7A P 10A P 10A P 10A S 10A P 100A	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 001 LEC 002 LEC 003 LEC 101 TUT 001 LEC	TuTh 1230–2P Tu 2–3P W 1–2P W 2–3P W 3–4P MTWTF 8–9A Note: Prerequisit Students are resp level will be dropp MTWTF 10–11A Note: Prerequisit Students are resp level will be dropp MTWTF 11–12P Note: Prerequisit Students are resp level will be dropp MTWTF 11–12P Note: Prerequisit students are resp level will be dropp MTWTF 10–11A Note: Prerequisit ealc.berkeley.edu class below his/he MTWTF 12–1P Note: Prerequisit ealc.berkeley.edu	155 KROEBER 78 BARROWS 205 DWINELLE 263 DWINELLE 263 DWINELLE 250 DWINELLE 250 DWINELLE 250 DWINELLE 260 DWINELLE e of Chinese 1B. If you have I 259 DWINELLE e of Chinese 1B. If you have I 259 DWINELLE e of Chinese 1B. If you have I 30 DWINELLE e of Chinese 1B. If you have I 247 DWINELLE e of Chinese 10B. If you have I 247 DWINELLE e of Chinese 10B. If you have . Students are responsible for er level will be dropped from t 283 DWINELLE e of Chinese 10B. If you have . Students are responsible for	Elementary Chinese for Dialect Speakers Introduction to Premodern Chinese Literatur Cu Introduction to Premodern Chinese Literatur Cu Intermediate Chinese not taken Chinese 1B, to enroll in this class you mus propriate level. They must also accurately inform ins nust submit their online placement test score on the Intermediate Chinese not taken Chinese 1B, to enroll in this class you mus propriate level. They must also accurately inform ins nust submit their online placement test score on the Intermediate Chinese not taken Chinese 1B, to enroll in this class you mus propriate level. They must also accurately inform ins nust submit their online placement test score on the Intermediate Chinese Advanced Chinese Advanced Chinese Advanced Chinese Advanced Chinese e not taken Chinese 10B, to enroll in the class you mus r enrolling in the appropriate level. They must also ac Advanced Chinese Advanced Chinese e not taken Chinese 10B, to enroll in this class you must is not taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must is not taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must is not taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese 10B, to enroll in this class you must and taken Chinese	e and e and e and first take the onlin tructors about their first day of class. 5 t first take the onlin tructors about their first day of class. 5 t first take the onlin tructors about their first day of class. 5 ust first take the on ccurately inform ins nt test score on the 5 ust first take the or ccurately inform ins	JONES, A F The Chinese Language Pla r language proficiency lev the Chinese Language Pla r language proficiency lev the Chinese Language Pla r language proficiency lev ZHANG, Y Structors about their language F structors about their language f	NONE Icement Test. Find rel. Any student wh NONE Icement Test. Find rel. Any student wh NONE Placement Test. Fin Jage proficiency let NONE Placement Test. Fin Jage proficiency let	BY CATEGORY the online test at ealc.berkeley.edu. to enrolls in a class below his/her BY CATEGORY the online test at ealc.berkeley.edu. to enrolls in a class below his/her BY CATEGORY the online test at ealc.berkeley.edu. to enrolls in a class below his/her BY CATEGORY nd the online test at vel. Any student who enrolls in a BY CATEGORY nd the online test at

			Note: Proroquisito	of Chinese 10X or 10X. If you	have not taken Chinese 10X or 10Y, to enroll in this of		first take the online Chines	e Language Plac	ement Test at eals berkeley edu
					at day for instructor verification. Students are responsi			e Language i lac	ement rest at ealc.berkeley.edu.
20723	P 100XA	002 LEC	MTuThF 9–10A	101 WHEELER	Advanced Chinese for Heritage Learners	4	ZHANG. L	NONE	
20120	1 100/07	UUL LLU			have not taken Chinese 10X or 10Y, to enroll in this of	•			ement Test at ealc berkelev edu
					at day for instructor verification. Students are responsi			e Language i lae	
20726	P 100XA	003 LEC	MTuThF 10–11A		Advanced Chinese for Heritage Learners	4	ZHANG. L	NONE	
20120		000 220			have not taken Chinese 10X or 10Y, to enroll in this of				ement Test at ealc.berkelev.edu.
					at day for instructor verification. Students are responsi			e zanguage i lae	
20729	P 100XA	004 LEC	MTuThF 11–12P		Advanced Chinese for Heritage Learners	4	ZHANG. L	NONE	
20120		001220			have not taken Chinese 10X or 10Y, to enroll in this of	class you must			ement Test at ealc berkelev edu
					at day for instructor verification. Students are responsi			99	
20732	P 100XA	005 LEC	MTuThF 2–3P	254 DWINELLE	Advanced Chinese for Heritage Learners	4	ZHANG, L	NONE	
20102		000 220			have not taken Chinese 10X or 10Y, to enroll in this of				ement Test at ealc.berkelev.edu.
					at day for instructor verification. Students are responsi			gg	,,,,,,,
20735	P 100XA	006 LEC	MTuThF 3–4P	254 DWINELLE	Advanced Chinese for Heritage Learners	4	ZHANG. L	NONE	
					have not taken Chinese 10X or 10Y, to enroll in this of	class you must	- /		ement Test at ealc berkelev edu
					at day for instructor verification. Students are responsi			e Language i lae	
20738	P 101	001 LEC	MWF 8–9A	205 DWINELLE	Fourth-Year Readings: Literature	4	LI. I	NONE	BY CATEGORY
					ite of Chinese 100B or 100XB. If you have not taken	Chinese 100B o			
					e responsible for enrolling in the appropriate level. The				
					lropped from the class. Test results must be submitte				g- p
20741	P 101	002 LEC	MWF 10-11A	205 DWINELLE	Fourth-Year Readings: Literature	4	· · · · , · · · · · · · ·	NONE	BY CATEGORY
			Note: Fourth-Yea	r Mandarin Chinese. Prereguis	ite of Chinese 100B or 100XB. If you have not taken	Chinese 100B of	or 100XB, to enroll in this c	lass vou must firs	t take the online Chinese Language
			Placement Test at	ealc.berkelev.edu. Students a	e responsible for enrolling in the appropriate level. The	hev must also a	ccurately inform instructors	s about their lang	uage proficiency level. Any student
					lropped from the class. Test results must be submitte				
20744	P 101	003 LEC	MWF 11-12P	156 DWINELLE	Fourth-Year Readings: Literature	4	LI, I	NONE	,
			Note: Fourth-Yea	r Mandarin Chinese. Prereguis	ite of Chinese 100B or 100XB. If you have not taken	Chinese 100B of	or 100XB, to enroll in this c	lass you must firs	t take the online Chinese Language
			Placement Test at	ealc.berkeley.edu. Students a	e responsible for enrolling in the appropriate level. The	hey must also a	ccurately inform instructors	about their lang	uage proficiency level. Any student
			who enrolls in a cla	ass below his/her level will be o	lropped from the class. Test results must be submitte	d in class on th	e first day for instructor ver	ification.	<u> </u>
20747	P 101	004 LEC	MWF 1–2P	247 DWINELLE	Fourth-Year Readings: Literature	4	LI, I	NONE	
			Note: Fourth-Yea	r Mandarin Chinese. Prerequis	ite of Chinese 100B or 100XB. If you have not taken	Chinese 100B of	or 100XB, to enroll in this c	lass you must firs	t take the online Chinese Language
			Placement Test at	ealc.berkeley.edu. Students an	e responsible for enrolling in the appropriate level. The	hey must also a	ccurately inform instructors	about their lang	uage proficiency level. Any student
			who enrolls in a cla	ass below his/her level will be o	lropped from the class. Test results must be submitte	d in class on th	e first day for instructor ver	ification.	
20750	P 101	005 LEC	MWF 3–4P	187 DWINELLE	Fourth–Year Readings: Literature	4	LI, I	NONE	
			Note: Fourth-Yea	r Mandarin Chinese. Prerequis	ite of Chinese 100B or 100XB. If you have not taken	Chinese 100B of	or 100XB, to enroll in this c	lass you must firs	t take the online Chinese Language
			Placement Test at	ealc.berkeley.edu. Students an	e responsible for enrolling in the appropriate level. The	hey must also a	ccurately inform instructors	about their lang	uage proficiency level. Any student
			who enrolls in a cla	ass below his/her level will be o	ropped from the class. Test results must be submitte	d in class on th	e first day for instructor ver	ification.	
20753	P 110A	001 LEC	TuTh 930–11A	110 WHEELER	Introduction to Literary Chinese	4	VARSANO, P M	7	BY CATEGORY
20756	B 444								
20100	P 111	001 LEC	MWF 11–12P	105 DWINELLE	Fifth–Year Chinese A	4	LI, I	2	BY CATEGORY
20759	P 111 P 111	001 LEC 002 LEC	MWF 11–12P MWF 12–1P	255 DWINELLE	Fifth-Year Chinese A Fifth-Year Chinese A	4 4	LI, I LI, I	2 18	BY CATEGORY
						4 4 4		18 5	BY CATEGORY
20759	P 111	002 LEC	MWF 12-1P	255 DWINELLE	Fifth-Year Chinese A	4 4 4 4	LI, I	18	BY CATEGORY BY CATEGORY
20759 20762	P 111 P 134	002 LEC 001 LEC	MWF 12–1P TuTh 2–330P TuTh 11–1230P	255 DWINELLE 229 DWINELLE 209 DWINELLE	Fifth–Year Chinese A Readings in Classical Chinese Poetry	4 4	LI, I VARSANO, P M	18 5	
20759 20762 20765	P 111 P 134 P 155	002 LEC 001 LEC 001 LEC	MWF 12–1P TuTh 2–330P TuTh 11–1230P Note: "The Story o	255 DWINELLE 229 DWINELLE 209 DWINELLE of the Stone"	Fifth-Year Chinese A Readings in Classical Chinese Poetry Readings in Vernacular Chinese Literature	4 4 4	LÍ, I VARSANO, P M VOLPP, S Y	18 5 9	
20759 20762 20765 20768	P 111 P 134 P 155 P 158	002 LEC 001 LEC 001 LEC 001 LEC	MWF 12–1P TuTh 2–330P TuTh 11–1230P	255 DWINELLE 229 DWINELLE 209 DWINELLE of the Stone" 174 BARROWS	Fifth-Year Chinese A Readings in Classical Chinese Poetry Readings in Vernacular Chinese Literature Reading Chinese Cities	4 4 4 4	LI, I VARSANO, P M	18 5 9 20	BY CATEGORY
20759 20762 20765	P 111 P 134 P 155	002 LEC 001 LEC 001 LEC	MWF 12–1P TuTh 2–330P TuTh 11–1230P Note: "The Story o	255 DWINELLE 229 DWINELLE 209 DWINELLE of the Stone"	Fifth-Year Chinese A Readings in Classical Chinese Poetry Readings in Vernacular Chinese Literature	4 4 4	LÍ, I VARSANO, P M VOLPP, S Y	18 5 9	BY CATEGORY CLASS ENTRY CODE
20759 20762 20765 20768 SEE DEPT	P 111 P 134 P 155 P 158 P 158 P H195A	002 LEC 001 LEC 001 LEC 001 LEC 1-6 IND	MWF 12–1P TuTh 2–330P TuTh 11–1230P Note: "The Story o	255 DWINELLE 229 DWINELLE 209 DWINELLE of the Stone" 174 BARROWS TBA	Fifth-Year Chinese A Readings in Classical Chinese Poetry Readings in Vernacular Chinese Literature Reading Chinese Cities Honors Course	4 4 4 4 2–5	LÍ, I VARSANO, P M VOLPP, S Y	18 5 9 20 NONE	BY CATEGORY CLASS ENTRY CODE REQ
20759 20762 20765 20768	P 111 P 134 P 155 P 158	002 LEC 001 LEC 001 LEC 001 LEC	MWF 12–1P TuTh 2–330P TuTh 11–1230P Note: "The Story o	255 DWINELLE 229 DWINELLE 209 DWINELLE of the Stone" 174 BARROWS	Fifth-Year Chinese A Readings in Classical Chinese Poetry Readings in Vernacular Chinese Literature Reading Chinese Cities	4 4 4 4	LÍ, I VARSANO, P M VOLPP, S Y	18 5 9 20	BY CATEGORY CLASS ENTRY CODE REQ CLASS ENTRY CODE
20759 20762 20765 20768 SEE DEPT SEE DEPT	P 111 P 134 P 155 P 158 P 158 P H195A P H195B	002 LEC 001 LEC 001 LEC 001 LEC 1-6 IND 1-6 IND	MWF 12–1P TuTh 2–330P TuTh 11–1230P Note: "The Story o	255 DWINELLE 229 DWINELLE 209 DWINELLE of the Stone" 174 BARROWS TBA TBA	Fifth-Year Chinese A Readings in Classical Chinese Poetry Readings in Vernacular Chinese Literature Reading Chinese Cities Honors Course	4 4 4 2–5 2–5	LÍ, I VARSANO, P M VOLPP, S Y	18 5 9 20 NONE NONE	BY CATEGORY CLASS ENTRY CODE REQ CLASS ENTRY CODE REQ
20759 20762 20765 20768 SEE DEPT	P 111 P 134 P 155 P 158 P 158 P H195A	002 LEC 001 LEC 001 LEC 001 LEC 1-6 IND	MWF 12–1P TuTh 2–330P TuTh 11–1230P Note: "The Story o	255 DWINELLE 229 DWINELLE 209 DWINELLE of the Stone" 174 BARROWS TBA	Fifth-Year Chinese A Readings in Classical Chinese Poetry Readings in Vernacular Chinese Literature Reading Chinese Cities Honors Course	4 4 4 4 2–5	LÍ, I VARSANO, P M VOLPP, S Y	18 5 9 20 NONE	BY CATEGORY CLASS ENTRY CODE REQ CLASS ENTRY CODE REQ JR, SR ; CLASS ENTRY
20759 20762 20765 20768 SEE DEPT SEE DEPT SEE DEPT	P 111 P 134 P 155 P 158 P H195A P H195B P 198	002 LEC 001 LEC 001 LEC 1-6 IND 1-6 IND 1-6 GRP	MWF 12–1P TuTh 2–330P TuTh 11–1230P Note: "The Story o	255 DWINELLE 229 DWINELLE 209 DWINELLE of the Stone" 174 BARROWS TBA TBA TBA	Fifth-Year Chinese A Readings in Classical Chinese Poetry Readings in Vernacular Chinese Literature Reading Chinese Cities Honors Course Honors Course Directed Group Study	4 4 4 2–5 2–5 1–4	LÍ, I VARSANO, P M VOLPP, S Y	18 5 9 20 NONE NONE	BY CATEGORY CLASS ENTRY CODE REQ CLASS ENTRY CODE REQ JR, SR ; CLASS ENTRY CODE REQ
20759 20762 20765 20768 SEE DEPT SEE DEPT	P 111 P 134 P 155 P 158 P 158 P H195A P H195B	002 LEC 001 LEC 001 LEC 001 LEC 1-6 IND 1-6 IND	MWF 12–1P TuTh 2–330P TuTh 11–1230P Note: "The Story o	255 DWINELLE 229 DWINELLE 209 DWINELLE of the Stone" 174 BARROWS TBA TBA	Fifth-Year Chinese A Readings in Classical Chinese Poetry Readings in Vernacular Chinese Literature Reading Chinese Cities Honors Course	4 4 4 2–5 2–5	LÍ, I VARSANO, P M VOLPP, S Y	18 5 9 20 NONE NONE	BY CATEGORY CLASS ENTRY CODE REQ CLASS ENTRY CODE REQ JR, SR ; CLASS ENTRY

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	183 DWINELLE	Elementary Japanese	5	ΤΑΚΑΤΑ, Μ	NONE	BY CATEGORY
				Note: Enroll in Jap	banese 1A if you have minimal or	no knowledge of Japanese.				
	21006	P 1A	002 LEC	MTWTF 8–9A	87 DWINELLE	Elementary Japanese	5	TAKATA, M	NONE	BY CATEGORY
				Note: Enroll in Jap	banese 1A if you have minimal or	no knowledge of Japanese.				
	21009	P 1A	003 LEC	MTWTF 9–10A	250 DWINELLE	Elementary Japanese	5	TAKATA, M	NONE	BY CATEGORY
				Note: Enroll in Jap	panese 1A if you have minimal or	no knowledge of Japanese.				
	21012	P 1A	004 LEC	MTWTF 9–10A	2066 VALLEY LSB	Elementary Japanese	5	TAKATA, M	NONE	BY CATEGORY
				Note: Enroll in Jap	panese 1A if you have minimal or	no knowledge of Japanese.				
	21015	P 1A	005 LEC			Elementary Japanese	5	ΤΑΚΑΤΑ, Μ	NONE	BY CATEGORY

			Note: Enroll in Japa	anese 1A if you have minimal or n	o knowledge of Japanese.				
21018	P 1A	006 LEC			Elementary Japanese	5	ΤΑΚΑΤΑ, Μ	NONE	BY CATEGORY
			Note: Enroll in Japa	anese 1A if you have minimal or n			,		
21021	P 1A	007 LEC	MTWTF 10–11A	246 DWINELLE	Elementary Japanese	5	ΤΑΚΑΤΑ, Μ	NONE	BY CATEGORY
				anese 1A if you have minimal or n			,		
21024	P 1A	008 LEC	MTWTF 11–12P	250 DWINELLE	Elementary Japanese	5	ΤΑΚΑΤΑ, Μ	NONE	BY CATEGORY
			Note: Enroll in Japa	anese 1A if you have minimal or n			,		
21027	P 1A	009 LEC	MTWTF 11–12P	283 DWINELLE	Elementary Japanese	5	ΤΑΚΑΤΑ, Μ	NONE	BY CATEGORY
				anese 1A if you have minimal or n		-	,		
21030	P 1A	010 LEC	MTWTF 11–12P	187 DWINELLE	Elementary Japanese	5	ΤΑΚΑΤΑ, Μ	NONE	BY CATEGORY
				anese 1A if you have minimal or n			,		
21033	P 1A	011 LEC	MTWTF 12–1P	187 DWINELLE	Elementary Japanese	5	ΤΑΚΑΤΑ, Μ	NONE	BY CATEGORY
				anese 1A if you have minimal or n			,		
21036	P 1A	012 LEC	MTWTF 12–1P	247 DWINELLE	Elementary Japanese	5	ΤΑΚΑΤΑ, Μ	NONE	BY CATEGORY
21000		0.2 220		anese 1A if you have minimal or n		Ū			51 0/11200111
21039	P 1AL	001 LEC	Tu 3–4P	210 WHEELER	Supplementary Work in ListeningElementary	1: PF	IMAGAWA, K	NONE	BY CATEGORY
21042	P 1AS	001 LEC	W 3–4P	209 DWINELLE	Supplementary Work in Kanji	1: PF	THE STAFF	NONE	
21045	P 7A	001 LEC	TuTh 930–11A	60 EVANS	Introduction to Pre–Modern Japanese Literature	4	WALLACE, J	7	BY CATEGORY
21048	S 7A	101 DIS	Tu 1–2P	233 DWINELLE	and Introduction to Pre-Modern Japanese Literature				
					and				
21051	S 7A	102 DIS	Tu 2–3P	250 DWINELLE	Introduction to Pre–Modern Japanese Literature and				
21054	S 7A	103 DIS	Tu 12–1P	175 DWINELLE	Introduction to Pre–Modern Japanese Literature and				
21057	S 7A	104 DIS	W 1–2P	105 DWINELLE	Introduction to Pre–Modern Japanese Literature and				
21060	S 7A	105 DIS	W 2–3P	246 DWINELLE	Introduction to Pre-Modern Japanese Literature				
21063	S 7A	106 DIS	W 3–4P	35 EVANS	and Introduction to Pre–Modern Japanese Literature				
21066	P 10A	001 LEC	MTWTF 8–9A	250 DWINELLE	and Intermediate Japanese	5	WALLACE, N K	NONE	BY CATEGORY
					Japanese 1A and 1B unless you are advised to take				
21069	P 10A	002 LEC	MTWTF 9–10A	283 DWINELLE	Intermediate Japanese	5	WALLACE, N K	NONE	BY CATEGORY
					Japanese 1A and 1B unless you are advised to take	a higher leve			
21072	P 10A	003 LEC	MTWTF 10–11A	250 DWINELLE	Intermediate Japanese	5	WALLACE, N K	NONE	BY CATEGORY
			Note: Enroll in Japa	anese 10A if you have completed	Japanese 1A and 1B unless you are advised to take	a higher leve	l.		
21075	P 10A	004 LEC	MTWTF 10-11A	283 DWINELLE	Intermediate Japanese	5	WALLACE, N K	NONE	
					Japanese 1A and 1B unless you are advised to take		,		
21078	P 10A	005 LEC	MTWTF 11–12P	228 DWINELLE	Intermediate Japanese	5		NONE	
21081	P 10A	006 LEC	MTWTF 12-1P	259 DWINELLE	Intermediate Japanese	5	WALLACE, N K	NONE	BY CATEGORY
			Note: Enroll in Japa	anese 10A if you have completed	Japanese 1A and 1B unless you are advised to take	a higher leve	I.		
21084	P 10AG	001 LEC	Tu 3–4P	109 DWINELLE	Supplementary Work in Grammar – Intermediate		OGURO, Y	NONE	BY CATEGORY
21087	P 10AS	001 LEC	W 3–4P MTWTF 9–10A	182 DWINELLE	Supplementary Work in KanjiIntermediate Advanced Japanese	1: PF 5	CALTABIANO, Y M	NONE	BY CATEGORY
21114	P 100A	001 LEC		258 DWINELLE	•		KAMBARA, W	NONE	BY CATEGORY
04447	D 4004	000150			Japanese 10A and 10B unless you are advised to ta	-			DV CATE OODV
21117	P 100A	002 LEC	MTWTF 9–10A	2326 TOLMAN	Advanced Japanese	5 - ha a biabaal	KAMBARA, W	NONE	BY CATEGORY
04400	D 4004	002150	•	•	Japanese 10A and 10B unless you are advised to ta	•			DV CATE OODV
21120	P 100A	003 LEC	MTWTF 11–12P	247 DWINELLE	Advanced Japanese	5	KAMBARA, W	NONE	BY CATEGORY
	5			•	Japanese 10A and 10B unless you are advised to ta				
21123	P 101	001 LEC	MWF 3–4P	87 DWINELLE	Fourth-Year Readings: Social Sciences	4	BAKER, Y K	NONE	BY CATEGORY
	B / 444			•	Japanese 100B unless you are advised to take a high				
21126	P 103	001 LEC	MWF 3–4P	83 DWINELLE	Fourth-Year Readings: Japanese Literature	4	SHIBAHARA, C	8	BY CATEGORY
04400	D 444	004 1 5 6			Japanese 100B unless you are advised to take a high	ner level.		NONE	DV OATE OODV
21129 21132	P 111 P C115	001 LEC 001 LEC	MWF 3–4P MWF 11–12P	183 DWINELLE 223 DWINELLE	Fifth-Year Japanese A Japanese Buddhism	4 4	TOMIZUKA, M MATSUBARA, M	NONE 2	BY CATEGORY
				with Group in Buddhist Studies C	•		,	-	
21135	P 120	001 LEC	TuTh 2–330P	182 DWINELLE	Introduction to Classical Japanese	4	HORTON, H M	5	BY CATEGORY
21138	P 130	001 LEC	TuTh 330–5P	104 BARROWS	Classical Japanese Poetry	4	HORTON, H M	20	
21141	P 155	001 LEC	MW 4-530P	229 DWINELLE	Modern Japanese Literature	4	O'NEILL, D C	13	BY CATEGORY

21144	P 160	001 LEC	MWF 12–1P	215 DWINELLE	Introduction to Japanese Linguistics: Grammar	4	HASEGAWA, Y	18	
21147	P 163	001 LEC	MWF 2–3P	229 DWINELLE	Translation: Theory and Practice	4	HASEGAWA, Y	15	
21150	P 170	001 LEC	TuTh 1230-2P	209 DWINELLE	Classical Japanese Literature in Translation	4	WALLACE, J	17	
SEE DE	PT P H195A	1–5 IND		ТВА	Honors Course	2–5		NONE	CLASS ENTRY CODE REQ
SEE DE	PT P H195B	1–4 IND		ТВА	Honors Course	2–5		NONE	CLASS ENTRY CODE REQ
SEE DE	PT P 198	1–5 GRP		ТВА	Directed Group Study	1–4		NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE DE	PT P 199	1–5 IND		ТВА	Independent Study	1–4		NONE	JR, SR ; CLASS ENTRY CODE REQ

KOREAN

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
21903	P 1A	001 LEC			Elementary Korean	5	PARK, J	NONE	BY CATEGORY
			Note: Enroll in Ko	rean 1A if you have no knowl	ledge of Korean.				
21906	P 1A	002 LEC	MTWTF 11-12P	259 DWINELLE	Elementary Korean	5	PARK, J	NONE	
			Note: Enroll in Ko	rean 1A if you have no knowl	ledge of Korean.				
21909	P 1A	003 LEC	MTWTF 12-1P	228 DWINELLE	Elementary Korean	5	PARK, J	NONE	BY CATEGORY
			Note: Enroll in Ko	rean 1A if you have no knowl	ledge of Korean.				
21912	P 1AX	001 LEC	MTWTF 8–9A	259 DWINELLE	Elementary Korean for Heritage Speakers	5	KIM, M	NONE	BY CATEGORY
			Note: Enroll in Ko	rean 1AX if you speak some	Korean but cannot read or write it.				
21915	P 1AX	002 LEC	MTWTF 9-10A	41 EVANS	Elementary Korean for Heritage Speakers	5	KIM, M	NONE	BY CATEGORY
			Note: Enroll in Ko	rean 1AX if you speak some	Korean but cannot read or write it.				
21921	P 7A	001 LEC	TuTh 11-1230P	160 DWINELLE	Introduction to Pre–Modern Korean Literature and Cu	d 4	SHIN, J	9	BY CATEGORY
21924	S 7A	101 DIS	Th 8–9A	61 EVANS	Introduction to Pre-Modern Korean Literature and Cu	t			
21927	S 7A	102 DIS	Th 4–5P	80 BARROWS	Introduction to Pre-Modern Korean Literature and Cu	t			
21930	S 7A	103 DIS	F 1–2P	206 WHEELER	Introduction to Pre-Modern Korean Literature and Cu	ł			
21933	P 10A	001 LEC	MTWTF 12-1P	258 DWINELLE	Intermediate Korean	5	KIM, M	NONE	BY CATEGORY
			Note: Enroll in Ko	rean 10A if you have complet	ted Korean 1A and 1B unless you are advised to take a h	igher level.			
21936	P 10A	002 LEC	MTWTF 1-2P	187 DWINELLE	Intermediate Korean	5	KIM, M	NONE	BY CATEGORY
			Note: Enroll in Ko	rean 10A if you have complet	ted Korean 1A and 1B unless you are advised to take a h	igher level.			
21939	P 10AX	001 LEC	MTWTF 8–9A	283 DWINELLE	Intermediate Korean for Heritage Speakers	5	KO, K	NONE	
			Note: Enroll in Ko	rean 10AX if you have compl	eted Korean 1BX unless you are advised to take a higher	level.			
21942	P 10AX	002 LEC			Intermediate Korean for Heritage Speakers	5	KO, K	NONE	
			Note: Enroll in Ko	rean 10AX if you have compl	eted Korean 1BX unless you are advised to take a higher	level.			
21951	P 100A	001 LEC	MWF 3-4P	228 DWINELLE	Advanced Korean	4	LEE, M	NONE	
			Note: Enroll in Ko	rean 100A if you have comple	eted Korean 10A/10AX and 10B/10BX unless you are adv	vised to take	a higher level.		
21954	P 100AX	001 LEC	MWF 1–2P	83 DWINELLE	Advanced Korean for Heritage Speakers	4	LEE, M	12	
21957	P 100AX	002 LEC	MWF 2-3P	83 DWINELLE	Advanced Korean for Heritage Speakers	4	LEE, M	15	
21960	P 101	001 LEC	MWF 2–3P	255 DWINELLE	Fourth-Year ReadingsLiterature	4	KO, K	NONE	BY CATEGORY
	_				ted the equivalent of three years of college-level Korean.				
21963	P 111	001 LEC	MWF 3–4P	247 DWINELLE	Fifth-Year Korean A	4	LEE, S C	8	
					ted the equivalent of four years of college-level Korean.				
21966	P 140	001 LEC	TuTh 2–330P	174 BARROWS	Narrating Persons and Objects in Traditional Korean	4	SHIN, J	5	

TIBETAN

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
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22202	P 1A	001 LEC	MTWTF 9–10A	286 DWINELLE	Elementary Tibetan	5	NGODUP, K T	NONE	CURRENTLY NOT OPEN
22218	P 10A	001 LEC	MWF 10-11A	286 DWINELLE	Intermediate Tibetan	3	NGODUP, K T	1	CURRENTLY NOT OPEN
22221	P 110A	001 LEC	MWF 11-12P	286 DWINELLE	Intensive Readings in Tibetan	4	NGODUP, K T	2	CURRENTLY NOT OPEN
22224	P C154	001 LEC	TuTh 11-1230P	88 DWINELLE	Death, Dreams, and Visions in Tibetan Buddhism	4	DALTON, J	9	
			Note: Cross-listed	with South Asian C154 section 1 a	and Group in Buddhist Studies C154 section 1.				

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	DELONG, J B	6	UG & BY CATEGOR
22306	S 1	101 DIS	MW 10–11A	179 STANLEY	Introduction to Economics				
22309	S 1	103 DIS	MW 3-4P	3111 ETCHEVERRY	Introduction to Economics				
22312	S 1	104 DIS	MW 2-3P	247 DWINELLE	Introduction to Economics				
22315	S 1	105 DIS	MW 2–3P	228 DWINELLE	Introduction to Economics				
22318	S 1	106 DIS	MW 4-5P	3111 ETCHEVERRY	Introduction to Economics				
22321	S 1	107 DIS	MW 1–2P	179 STANLEY	Introduction to Economics				
22324	S 1	108 DIS	MW 9–10A	6 EVANS	Introduction to Economics				
22327	S 1	109 DIS	MW 4–5P	87 EVANS	Introduction to Economics				
22330	S 1	110 DIS	MW 11–12P	106 MOFFITT	Introduction to Economics				
22333	S 1	111 DIS	TuTh 2–3P	179 STANLEY	Introduction to Economics				
22336	S 1	112 DIS	TuTh 2–3P	87 DWINELLE	Introduction to Economics				
22339	S 1	113 DIS	TuTh 5–6P	81 EVANS	Introduction to Economics				
22333	S 1	115 DIS	TuTh 2–3P	87 EVANS	Introduction to Economics				
22345	S 1	117 DIS	TuTh 4–5P	4 EVANS	Introduction to Economics				
22345	S 1	118 DIS	TuTh 4–5P	251 DWINELLE	Introduction to Economics				
			TuTh 2–3P						
22351	S 1	119 DIS		101 WHEELER	Introduction to Economics				
22354	S 1	120 DIS	TuTh 5–6P	179 STANLEY	Introduction to Economics				
22357	S 1	121 DIS	TuTh 8–9A	106 WHEELER	Introduction to Economics				
22360	S 1	122 DIS	MW 4–5P	255 DWINELLE	Introduction to Economics				
22363	S 1	123 DIS	MW 3-4P	283 DWINELLE	Introduction to Economics			_	
22369	P C3	001 LEC	TuTh 2–330P	101 BARKER	Introduction to Environmental Economics and Policy	4	BERCK, P	5	UG & BY CATEGOR
			Note: Cross-listed	with Environmental Economi	cs and Policy C1 section 1.				
22372	S C3	101 DIS	M 9–10A	2030 VALLEY LSB	Introduction to Environmental Economics and Policy				
22375	S C3	102 DIS	W 3–4P	2038 VALLEY LSB	Introduction to Environmental Economics and Policy				
22378	S C3	103 DIS	F 11–12P	2062 VALLEY LSB	Introduction to Environmental Economics and Policy				
22381	S C3	104 DIS	F 4–5P	85 EVANS	Introduction to Environmental Economics and Policy				
22384	S C3	105 DIS	M 10–11A	2066 VALLEY LSB	Introduction to Environmental Economics and Policy				
22408	P 100A	001 LEC	TuTh 11-1230P	2050 VALLEY LSB	Economic AnalysisMicro	4	THE STAFF	9	SO, JR, SR & BY CATEGORY
22417	S 100A	103 DIS	MW 10-11A	285 CORY	Economic AnalysisMicro				CATEGORY
22420	S 100A	104 DIS	MW 11–12P	3102 ETCHEVERRY	Economic AnalysisMicro				
22423	S 100A	105 DIS	MW 2–3P	151 BARROWS	Economic AnalysisMicro				
22426	S 100A	106 DIS	MW 2–3P	3111 ETCHEVERRY	Economic AnalysisMicro				
22429	S 100A	108 DIS	WF 12–1P	106 WHEELER	Economic AnalysisMicro				
22432	S 100A	109 DIS	TuTh 1–2P	7 EVANS	Economic AnalysisMicro				
22435	S 100A	110 DIS	TuTh 2–3P	5 EVANS	Economic Analysis—Micro				
22438	S 100A	112 DIS	TuTh 2–3P	7 EVANS	Economic Analysis—Micro				
22441	S 100A	113 DIS	WF 10–11A	101 WURSTER	Economic Analysis—Micro				
22444	S 100A	114 DIS	MW 8–9A	3 EVANS	Economic Analysis—Micro				
22444	S 100A	116 DIS	MW 4–5P	101 WHEELER	Economic Analysis—Micro				
22447	S 100A	117 DIS	TuTh 1–2P	251 DWINELLE	Economic Analysis—Micro				
22450 22453	P 100A	001 LEC	TuTh 330–5P	1 PIMENTEL	Economic Analysis—Micro Economic Analysis—Macro	4	OLNEY, M L	6	SO, JR, SR & BY
						4	ULINE I, IVI L	υ	CATEGORY
22456	S 100B	101 DIS	MW 8-9A	B51 HILDEBRAND	Economic Analysis—Macro				
22459	S 100B	102 DIS	MW 9–10A	B51 HILDEBRAND	Economic AnalysisMacro				
22462	S 100B	103 DIS	MW 11–12P	3 EVANS	Economic AnalysisMacro				
22465	S 100B	104 DIS	TuTh 8–9A	B56 HILDEBRAND	Economic AnalysisMacro				
22468	S 100B	105 DIS	TuTh 8–9A	87 EVANS	Economic AnalysisMacro				
22477	S 100B	110 DIS	MW 11–12P	101 WURSTER	Economic AnalysisMacro				
22480	S 100B	112 DIS	MW 12–1P	6 EVANS	Economic AnalysisMacro				

22486	S 100B	114 DIS	MW 12-1P	156 DWINELLE	Economic AnalysisMacro				
22489	S 100B	115 DIS	MW 4–5P	254 DWINELLE	Economic AnalysisMacro				
22492	S 100B	116 DIS	MW 4–5P	251 DWINELLE	Economic AnalysisMacro				
22495	S 100B	117 DIS	TuTh 5–6P	5 EVANS	Economic AnalysisMacro				
22498	P 101A	001 LEC	TuTh 1230–2P	155 DONNER LAB	Economic Theory—–Micro	4	CARD, D E	17	SO, JR, SR & BY
22501	S 101A	101 DIS	MW 5-6P	2 EVANS	Economia Theory Micro				CATEGORY
22501	S 101A S 101A	102 DIS	MW 11–12P	3113 ETCHEVERRY	Economic Theory—Micro Economic Theory—Micro				
22504	S 101A	102 DIS 103 DIS	MW 6-7P	101 WHEELER	Economic Theory—Micro				
22510	P 101B	001 LEC	TuTh 8–930A	247 CORY	Economic TheoryMacro	4		11	SO, JR, SR & BY
									CATEGORY
22513	S 101B	101 DIS	MW 11–12P	87 EVANS	Economic TheoryMacro				
22516	S 101B	102 DIS	MW 10–11A	103 MOFFITT	Economic Theory—Macro				
22519	P C102	001 LEC	TuTh 8–930A	50 BIRGE	Natural Resource Economics	4	SUNDING, D L	11	JR, SR & BY CATEGORY
			Note: Cross-liste	d with Environmental Economics	and Policy C102 section 1.				
22522	S C102	101 DIS	M 9–10A	2070 VALLEY LSB	Natural Resource Economics				
22525	S C102	102 DIS	M 2–3P	2030 VALLEY LSB	Natural Resource Economics				
22528	S C102	103 DIS	W 4–5P	2062 VALLEY LSB	Natural Resource Economics				
22531	S C102	104 DIS	F 3–4P	2030 VALLEY LSB	Natural Resource Economics				
22537	P 105	001 LEC	TuTh 330–5P	4 LECONTE	History of Economic Thought	4	PEARSON, H D	20	UG & BY CATEGORY
22540	P C110	001 LEC	TuTh 930–11A	100 LEWIS	Game Theory in the Social Sciences	4	POWELL, R L	7	UG & BY CATEGORY
			Note: Cross-liste	d with Political Science C135 sec	tion 1.				
22543	S C110	101 DIS	M 9–10A	104 BARROWS	Game Theory in the Social Sciences				
22546	S C110	102 DIS	M 10–11A	215 DWINELLE	Game Theory in the Social Sciences				
22549	S C110	103 DIS	Tu 12–1P	242 DWINELLE	Game Theory in the Social Sciences				
22552	S C110	104 DIS	Tu 4–5P	205 DWINELLE	Game Theory in the Social Sciences				
22555	S C110	105 DIS	W 10–11A	105 DWINELLE	Game Theory in the Social Sciences				
22558	S C110	106 DIS	W 12–1P	B56 HILDEBRAND	Game Theory in the Social Sciences				
22561	S C110	107 DIS	Th 12–1P	205 DWINELLE	Game Theory in the Social Sciences				
22564	S C110	108 DIS	Th 1–2P	205 DWINELLE	Game Theory in the Social Sciences				
22567	S C110	109 DIS	M 12–1P	205 DWINELLE	Game Theory in the Social Sciences				
22570	S C110	110 DIS	W 1–2P	B51 HILDEBRAND	Game Theory in the Social Sciences				
22600	P 121	001 LEC	TuTh 11–1230P	4 LECONTE	Industrial Organization and Public Policy	4	MORTIMER, R O	9	
22603	P 136	001 LEC	TuTh 8–930A	10 EVANS	Financial Economics	4	SHOMALI, H B	11	UG & BY CATEGORY
22606	S 136	101 DIS	M 2–3P	183 DWINELLE	Financial Economics		,		
22609	S 136	102 DIS	M 2–3P	101 WHEELER	Financial Economics				
22612	S 136	103 DIS	W 3–4P	87 EVANS	Financial Economics				
22615	S 136	104 DIS	W 2–3P	254 DWINELLE	Financial Economics				
22618	S 136	105 DIS	F 4–5P	106 WHEELER	Financial Economics				
22621	S 136	106 DIS	F 1–2P	87 EVANS	Financial Economics				
22624	S 136	107 DIS	Tu 10–11A	83 DWINELLE	Financial Economics				
22627	S 136	108 DIS	M 4–5P	81 EVANS	Financial Economics				
22630	P 140	001 LEC	MW 4-530P	100 LEWIS	Economic Statistics and Econonmetrics	4	DUNCAN, G M	13	JR, SR & BY CATEGORY
22633	S 140	101 DIS	Tu 8–930A	3 EVANS	Economic Statistics and Econonmetrics				
22636	S 140	102 DIS	Th 8–930A	3 EVANS	Economic Statistics and Econonmetrics				
22639	S 140	103 DIS	F 4–530P	87 EVANS	Economic Statistics and Econonmetrics				
22642	S 140	104 DIS	Tu 5–630P	79 DWINELLE	Economic Statistics and Econonmetrics				
22645	S 140	105 DIS	Th 5–630P	110 BARKER	Economic Statistics and Econonmetrics				
22648	S 140	107 DIS	Th 2–330P	183 DWINELLE	Economic Statistics and Econonmetrics				
22651	S 140	108 DIS	Tu 2–330P	183 DWINELLE	Economic Statistics and Econonmetrics				
22654	P 141	001 LEC	TuTh 2–330P	534 DAVIS	Econometric Analysis	4	POWELL, J L	5	JR, SR & BY CATEGORY
22657	S 141	101 DIS	W 530-7P	50 BARROWS	Econometric Analysis				
22660	S 141	102 DIS	W 4-530P	81 EVANS	Econometric Analysis	4		40	
22666 22669	P 161 P C171	001 LEC 001 LEC	MW 4–530P Tu 930–11A	120 LATIMER 159 MULFORD	Economics of Transition: Eastern Europe Economic Development	4 4	DEJANVRY, A	13 7	UG & BY CATEGORY JR, SR & BY CATEGORY
22005		OUTLEC			·	4	DESANVICI, A	1	SIT, SIT & BT CATEGORT
				d with Environmental Economics	,				
22672	S C171	101 DIS	M 1–2P	2312 TOLMAN	Economic Development				
22675	S C171	102 DIS	M 2–3P	2320 TOLMAN	Economic Development				
22678	S C171	103 DIS	W 2–3P	2308 TOLMAN	Economic Development				
22681	S C171	104 DIS	W 4-5P	2301 TOLMAN	Economic Development				
22684	P C181	001 LEC	TuTh 330–5P	10 EVANS	International Trade	4	WOOD, S A	20	JR, SR & BY CATEGORY
			Note: Cross-lister	d with Environmental Economics	and Policy C181 section 1.				
22687	S C181	101 DIS	W 2–3P	283 DWINELLE	International Trade				
22690	S C181	102 DIS	W 4–5P	259 DWINELLE	International Trade				
22693	S C181	103 DIS	F 11–12P	81 EVANS	International Trade				
22696	S C181	104 DIS	Tu 5–6P	179 DWINELLE	International Trade				
22699	S C181	105 DIS	F 10–11A	B56 HILDEBRAND	International Trade				
22702	S C181	106 DIS	Th 5–6P	251 DWINELLE	International Trade				
22705	P 182	001 LEC	TuTh 930–11A	105 STANLEY	International Monetary Economics	4	GOURINCHAS, P	7	JR, SR & BY CATEGORY
22708	S 182	101 DIS	F 3–4P	106 WHEELER	International Monetary Economics				
22711	S 182	102 DIS	M 11–12P	106 WHEELER	International Monetary Economics				

22714	S 182	103 DIS	M 3–4P	250 DWINELLE	International Monetary Economics				
22717	S 182	104 DIS	M 4–5P	106 WHEELER	International Monetary Economics				
22720	S 182	105 DIS	W 5–6P	179 DWINELLE	International Monetary Economics				
22723	S 182	106 DIS	F 4–5P	101 WHEELER	International Monetary Economics				
SEE DEPT	P H195A	001 IND	F 10–12P	85 EVANS	Senior Honors Thesis	1–3: PF	CRAINE, R	NONE	JR, SR & ECONOMICS
									&BY CATEGORY
SEE DEPT	P H195B	001 IND			Senior Honors Thesis	1–3		NONE	JR, SR & ECONOMICS ;
									CLASS ENTRY CODE
									REQ
SEE DEPT	P 197	1–13 IND		TBA	Field Studies	1-4		NONE	JR, SR
SEE DEPT	P 198	001 GRP			Directed Group Study	1–4: PF	HERMALIN, B E	NONE	JR, SR ; CLASS ENTRY
									CODE REQ
SEE DEPT	P 199	1–11 IND		TBA	Supervised Independent Study and Research	1-4		NONE	JR, SR ; CLASS ENTRY
									CODE REQ

EDUCATION

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
23503	P C1	001 LEC	TuTh 2–330P	390 HEARST MIN	Introduction to Cognitive Science	4	THE STAFF	5	
			Note: Cross-liste	d with Cognitive Science C1 section	on 1.				
23506	S C1	101 LAB	M 10–12P	61 EVANS	Introduction to Cognitive Science				
23509	S C1	102 LAB	Tu 8–10A	61 EVANS	Introduction to Cognitive Science				
23512	S C1 S C1	103 LAB 104 LAB	W 12–2P Th 5–7P	35 EVANS 31 EVANS	Introduction to Cognitive Science Introduction to Cognitive Science				
23515 23518	S C1	104 LAB 105 LAB	F 2–4P	51 EVANS	Introduction to Cognitive Science				
23521	S C1	106 LAB	F 4–6P	31 EVANS	Introduction to Cognitive Science				
23524	P 24	001 SEM		CANCELLED	Berkeley Freshman Seminars	1	O'ROURKE, S	TBA	
23527	P 52	001 LEC	TuTh 930–11A	2312 TOLMAN	Understanding Language in Society	3	MIRABELLI, A A	7	
23530	P 75AC	001 LEC		CANCELLED	American Sports, Culture, and Education	3	VAN RHEENEN, D M	7	
			Note: SATISFIES	AMERICAN CULTURES REQUI					
SEE DEPT	P 97	1–63 FLD		ТВА	Field Studies	1–4		NONE	FR, SO
			Note: More inform	nation about Education 97 is poste	ed on the bulletin board outside 1600 Tolman Hall in	the east wing	g of Tolman Hall.		
SEE DEPT	P 98	1–25 GRP		ТВА	Directed Group Study	1–4		NONE	FR, SO
			Note: Please go to	o slc.berkeley.edu for more inform	nation.				
SEE DEPT	P 99	1–3 TUT		ТВА	Supervised Independent Study	1–4		NONE	FR, SO ; CURRENTLY NOT OPEN
23707	P 140AC	001 LEC	TuTh 1230-2P	101 MORGAN	Literacy: Individual and Societal Development	3	HULL, G A	17	
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
23710	P 158	001 LEC	M 4–7P	3507A TOLMAN	Foundations for Teaching Reading in Grades K-	8 2–3	CUNNINGHAM CARSON,	NONE	GR ; CLASS ENTRY CODE REQ
23712	P C181	001 SEM			Race, Identity, and Culture in Urban Schools	3	SUAD–BAKARI, N	NONE	
			Note: Cross-liste	d with African American Studies C	C133A section 1.				
23713	P 186AC	001 LEC	TuTh 2–330P	2050 VALLEY LSB	The Southern Border	4		5	
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT; Cross-listed with Geography 159AC secti	ion 1 and Eth	nic Studies 159AC section 1. Al	so: MANZ, E	3
23716	S 186AC	101 DIS	M 2–3P	242 DWINELLE	The Southern Border		SHAIKEN, H S		
				AMERICAN CULTURES REQUI			<u> </u>		
23719	S 186AC	102 DIS	M 12–1P	104 BARROWS	The Southern Border		SHAIKEN, H S		
23713	3 100AC	102 013					SHAIREN, ITS		
00700	0 40040	100 010		AMERICAN CULTURES REQUI					
23722	S 186AC	103 DIS	Tu 8–9A	104 BARROWS	The Southern Border		SHAIKEN, H S		
				AMERICAN CULTURES REQUI	,				
23725	S 186AC	104 DIS	Tu 1–2P	243 DWINELLE	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
23728	S 186AC	105 DIS	F 11–12P	385 LECONTE	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
23731	S 186AC	106 DIS	Th 4–5P	24 WHEELER	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT:				
23734	S 186AC	107 DIS	Th 8–9A	104 BARROWS	The Southern Border		SHAIKEN, H S		

23737	S 186AC	108 DIS	W 3–4P	234 DWINELLE	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	S AMERICAN CULTURES REQUI	REMENT;				
23740	S 186AC	109 DIS	F 10–11A	121 WHEELER	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	S AMERICAN CULTURES REQUIP	REMENT;				
23743	S 186AC	110 DIS	F 3–4P	20 WHEELER	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	S AMERICAN CULTURES REQUIP	REMENT;				
23746	S 186AC	111 DIS	W 8–9A	104 BARROWS	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	S AMERICAN CULTURES REQUIP	REMENT;				
23749	S 186AC	112 DIS	M 1–2P	20 WHEELER	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	S AMERICAN CULTURES REQUIP	REMENT;				
23752	S 186AC	113 DIS	W 2–3P	174 BARROWS	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	S AMERICAN CULTURES REQUIP	REMENT;				
23755	S 186AC	114 DIS	M 3–4P	242 DWINELLE	The Southern Border		SHAIKEN, H S		
			Note: SATISFIES	S AMERICAN CULTURES REQUIP	REMENT;				
23758	P 190	001 LEC	MW 10-12P	109 MORGAN	Current Issues in Education	4	HURST, J G	1	CLASS ENTRY CODE REQ
			Note: All Educati	on 190 sections are instructor appr	oval only. Pick up your Class Entry Code at the first of	class meeting			
23761	P 190	002 LEC	MW 6-8P	109 MORGAN	Current Issues in Education	4	HURST, J G	14	CLASS ENTRY CODE REQ
			Note: All Educati	on 190 sections are instructor appr	oval only. Pick up your Class Entry Code at the first of	class meeting			
23764	P 190	003 LEC	TuTh 12–2P	2308 TOLMAN	Current Issues in Education	4	HURST, J G	17	CLASS ENTRY CODE REQ
			Note: All Educati	on 190 sections are instructor appr	oval only. Pick up your Class Entry Code at the first of	class meeting			
23767	P 190	004 LEC	TuTh 2–4P	2320 TOLMAN	Current Issues in Education	4	HURST, J G	5	CLASS ENTRY CODE REQ
			Note: All Educati	on 190 sections are instructor appr	oval only. Pick up your Class Entry Code at the first of	class meeting			
23770	P 190B	001 LEC	TuTh 9–11A	NO FACILITY	Unraveling Education: A Participatory Inquiry	4	HURST, J G	7	CLASS ENTRY CODE
23773	P C193A	001 LEC	TuTh 9–11A	4635 TOLMAN	Environmental Education	3	HURST, J G	7	REQ CLASS ENTRY CODE REQ
			Note: Cross-liste	ed with Environ Sci, Policy, and Ma	nagement C193A section 1.				
23776 SEE DEPT	P 195B P 197	001 SEM 1–63 FLD	F 10–1P	4635 TOLMAN TBA	Special Topics in the Foundations of Teaching Field Studies	1–4 1–4	MCCALLUM, R D	1 NONE	JR, SR
			Note: More inform	nation about Education 197 is post	ed on the bulletin board outside 1600 Tolman Hall in	the east wing	g of Tolman Hall.		
SEE DEPT	P 198	1–30 GRP		ТВА	Directed Group Study	1–3		NONE	JR, SR
			Note: Please go	to slc.berkeley.edu for more inform	ation.				
SEE DEPT	P 199	1–3 IND		ТВА	Supervised Independent Study and Research for Under	1–4		NONE	JR, SR ; CURRENTLY NOT OPEN

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 System	is and Signals4	AYAZIFAR. B	17	
25206	S 20N	011 LAB	M 8–11A	105 CORY	Structure and Interpretation of System		, _		
25209	S 20N	012 LAB	M 3–6P	105 CORY	Structure and Interpretation of System				
25212	S 20N	013 LAB	Tu 2–5P	105 CORY	Structure and Interpretation of System				
25215	S 20N	014 LAB	Th 8–11A	105 CORY	Structure and Interpretation of System				
25218	S 20N	015 LAB	W 8–11A	105 CORY	Structure and Interpretation of System				
25221	S 20N	016 LAB	W 12–3P	105 CORY	Structure and Interpretation of System				
25224	S 20N	017 LAB	Tu 8–11A	105 CORY	Structure and Interpretation of System	is and Signals			
25227	S 20N	018 LAB	F 9–12A	105 CORY	Structure and Interpretation of System	is and Signals			
25230	S 20N	101 DIS	W 10–11A	310 HEARST MIN	Structure and Interpretation of System	is and Signals			
25233	S 20N	102 DIS	W 11–12P	289 CORY	Structure and Interpretation of System	is and Signals			
25236	S 20N	103 DIS	W 2–3P	241 CORY	Structure and Interpretation of System	is and Signals			
25239	S 20N	104 DIS	W 3–4P	241 CORY	Structure and Interpretation of System	is and Signals			
25242	S 20N	105 DIS	W 4–5P	220 WHEELER	Structure and Interpretation of System	is and Signals			
25245	P 24	001 SEM	Th 10–11A	125 CORY	Freshman Seminar	1: PF	BOKOR, J	TBA	FR & BY CATEGORY
			Natas IIC a da ata F	Instring Englisher we Males"					

Note: "Gadgets Electrical Engineers Make"

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2554 S 40 912 DIS M 1-2P 310 LPAST MM Interduction is Monetension is Christia 2558 S 40 911 LAB M 2-SP 140 CORY Interduction is Monetension is Christia 2528 S 40 911 LAB M 2-SP 140 CORY Interduction is Monetension is Christia 2528 S 40 911 LAB M 2-SP 140 CORY Interduction is Monetension is Christia 2529 S 40 911 LAB M 2-SP 140 CORY Interduction is Monetension is Christia 2529 S 40 911 LAB M 2-SP 140 CORY Interduction is Monetension is Christia 2529 S 40 911 LAB M 2-SP 140 CORY Interduction is Monetension is Christia 2529 S 40 911 LAB M 2-SP 140 CORY Interduction is Monetension Christia 2529 S 41 913 LBB N 2-SP 140 CORY Interduction is Monetension Christia 3 2529 S 42 913 LBB N 1-LB 140 CORY Interduction is Monetension Christia 3 2529 S 42 910 LBB N 1-LB 140 CORY Intendamine Microtensis Monetension Christia <td>25248</td> <td>P 40</td> <td>001 LEC</td> <td>MWF 9–10A</td> <td>10 EVANS</td> <td>Introduction to Microelectronic Circuits</td> <td>4</td> <td>MAHARBIZ, M M</td> <td>16</td> <td>BY CATEGORY</td>	25248	P 40	001 LEC	MWF 9–10A	10 EVANS	Introduction to Microelectronic Circuits	4	MAHARBIZ, M M	16	BY CATEGORY
2527 S 40 103 DIS Tu 2.8 P 241 OVY Metadation to Metadations (Caula) 2528 S 40 101 LAB M S-P 141 CORV Metadation to Metadation (Caula) 2528 S 40 013 LAB M S-P 141 CORV Metadation Metadation (Caula) 2529 S 40 013 LAB M S-P 141 CORV Metadation Metadation (Caula) 2527 S 40 015 LAB W 1-P 140 CORV Metadation Metadation (Caula) 2527 S 40 015 LAB W 1-P 140 CORV Metadation Metadation (Caula) 2528 S 40 015 LAB W 1-P 140 CORV Metadation (Caula) 25287 S 40 015 LAB W 1-P 140 CORV Metadation (Caula) J CHEUNO, NW 7 25287 S 41 015 LB W 2-P 280 CORV Metadation (Caula) J P CHEUNO, NW NONE 25288 S 41 140 CORV Metadation (Caula) L P CHEUNO, NW NONE 25										
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2531 P 43 013 LAB Tu 5-BP 140 CORY Introductory Electronics Laboratory 1: PF CHEUNS, N.W NONE 25320 P 43 015 LAB Th 11-2P 140 CORY Introductory Electronics Laboratory 1: PF CHEUNS, N.W NONE 25323 P 43 015 LAB F1: APP 140 CORY Introductory Electronics Laboratory 1: PF CHEUNS, N.W NONE 2533 P 43 002 GRP CHEUNS, N.W NONE NONE NONE 2533 P 68 002 GRP Directed Group Study for Undergraduates 1-4: PF BARSKY, B.A NONE 2533 P 68 004 GRP Tu 1: 1430-11.4 140 DVINELLE Directed Group Study for Undergraduates 1-4: PF BARSKY, B.A NONE 25341 S 100 011 LAB M 12-3P 140 CORY Electronic Techniques for Engineering 1-4: PF BARSKY, B.A NONE 25347 S 100 011 LAB M 12-3P 140 CORY Electronic Techniques for Engineering 1-4: PF BARSKY, B.A NONE 25356 S 100 013 LAB Tu 5-3P 140 CORY Electronic Techniques for Engineering 1-4: FF BARSKY, B.A NONE 25367 S 100 011 LAB M 12-3P </td <td></td>										
25317 P 43 014 LAB W 6-11A 140 CORY Introductor/p Electronics Laboratory 1: PF CHEUNG, NW NONE 25320 P 43 016 LAB Th 1-2P 140 CORY Introductor/p Electronics Laboratory 1: PF CHEUNG, NW NONE 25320 P 48 016 LAB F12-3P 140 CORY Introductor/p Electronics Laboratory 1: PF CHEUNG, NW NONE 25320 P 98 003 GPP W Directed Group Study for Undergraduates 1-4: PF BARSKY, BA NONE 25330 P 98 001 LEC Tu 930-11 145 DVINELLE Electronic Techniques for Engineering 4 MAHARBIZ, MM 7 25341 S 100 011 LAB M P-11A 149 CORY Electronic Techniques for Engineering 4 MAHARBIZ, MM 7 25343 S 100 011 LAB M P-11A 149 CORY Electronic Techniques for Engineering 5 5 5 NONE 25344 S 100 012 LAB Tu 2-3P 140 CORY Electronic Techniques for Engineering 5 5 140 140 CORY Electronic Techniques for Enginprenting										
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25422 S 122 101 DIS W 11–12P 247 CORY Introduction to Communication Networks 25425 S 122 102 DIS M 11–12P 247 CORY Introduction to Communication Networks 25426 S 122 103 DIS Tu 10–11A 385 LECONTE Introduction to Communication Networks 25431 P 123 001 LEC WF 930–11A 521 CORY Digital Signal Processing 4 ARCAK, M 13 25434 S 123 101 DIS W 4–5P 521 CORY Digital Signal Processing 4 BAJCSY, R 5 25437 P C125 001 LEC TuTh 2–330P 521 CORY Introduction to Robotics 4 BAJCSY, R 5 25437 P C125 001 LEC TuTh 2–330P 521 CORY Introduction to Robotics 4 BAJCSY, R 5 Note: Cross–listed with Bioengineering C125 section 1. Z5440 S C125 101 DIS F 9–10A 179 STANLEY Introduction to Robotics 5 5 25443 S C125 101 LAB							4		16	
25425S122102 DISM 11–12P247 CORYIntroduction to Communication Networks25428S122103 DISTu 10–11A385 LECONTEIntroduction to Communication Networks25431P123001 LECWF 930–11A521 CORYDigital Signal Processing4ARCAK, M1325434S123101 DISW 4–5P521 CORYDigital Signal Processing4BAJCSY, R525437PC125001 LECTuTh 2–330P521 CORYIntroduction to Robotics4BAJCSY, R5Note: Cross–listed with Bioengineering C125 section 1.25440SC125101 DISF 9–10A179 STANLEYIntroduction to Robotics55525443SC125101 LABF 12–3P204 CORYIntroduction to Robotics555							-		10	
25428 S 122 103 DIS Tu 10–11A 385 LECONTE Introduction to Communication Networks 25431 P 123 001 LEC WF 930–11A 521 CORY Digital Signal Processing 4 ARCAK, M 13 25434 S 123 101 DIS W 4–5P 521 CORY Digital Signal Processing 4 BAJCSY, R 5 25437 P C125 010 LEC Tu 10–2130P 521 CORY Digital Signal Processing 4 BAJCSY, R 5 Note: Cross–listed with Bioengineering C125 section 1. Z5440 S C125 101 DIS F 9–10A 179 STANLEY Introduction to Robotics 5 5 5 25443 S C125 101 LAB F 12–3P 204 CORY Introduction to Robotics 5 5 5										
25431P123001 LECWF 930–11A521 CORYDigital Signal Processing4ARCAK, M1325434S123101 DISW 4–5P521 CORYDigital Signal Processing1325437PC125001 LECTuTh 2–330P521 CORYIntroduction to Robotics4BAJCSY, R5Note: Cross–listed with Bioengineering C125 section 1.25440SC125101 DISF 9–10A179 STANLEYIntroduction to Robotics5525443SC125101 LABF 12–3P204 CORYIntroduction to Robotics55										
25434 S 123 101 DIS W 4–5P 521 CORY Digital Signal Processing 25437 P C125 001 LEC TuTh 2–330P 521 CORY Introduction to Robotics 4 BAJCSY, R 5 Note: Cross–listed with Bioengineering C125 section 1. 25440 S C125 101 DIS F 9–10A 179 STANLEY Introduction to Robotics 25443 S C125 101 LAB F 12–3P 204 CORY Introduction to Robotics							4	ABCAK M	10	
25437 P C125 001 LEC TuTh 2–330P 521 CORY Introduction to Robotics 4 BAJCSY, R 5 Note: Cross–listed with Bioengineering C125 section 1. 25440 S C125 101 DIS F 9–10A 179 STANLEY Introduction to Robotics 25443 S C125 101 LAB F 12–3P 204 CORY Introduction to Robotics							4	ARUAN, IVI	13	
Note: Cross–listed with Bioengineering C125 section 1. 25440 S C125 101 DIS F 9–10A 179 STANLEY Introduction to Robotics 25443 S C125 101 LAB F 12–3P 204 CORY Introduction to Robotics									-	
25440 S C125 101 DIS F 9–10A 179 STANLEY Introduction to Robotics 25443 S C125 101 LAB F 12–3P 204 CORY Introduction to Robotics	25437	P C125	001 LEC				4	BAJUSY, K	5	
25443 S C125 101 LAB F 12–3P 204 CORY Introduction to Robotics				Note: Cross-liste	d with Bioengineering C125 section	on 1.				
25443 S C125 101 LAB F 12–3P 204 CORY Introduction to Robotics	25440	S C125	201 201							
	25445	S C125	102 LAB	W 11–2P	204 CORY	Introduction to Robotics				
							1		20	
							4	WALKAND, J C	20	
23432 3 120 101 DIS IVI 4-3F 293 CUR I FIODADIIITV AND KANDOM PROCESSES	25452	S 126	101 DIS	M 4–5P	293 CORY	Probability and Random Processes				
	20400	5 120	102 013	F IU-IIA	239 UUN I	FTODADIILY AND NANUOTI PTOCESSES				
	20405	5 126	102 015	F 10-11A	299 CUK 1	Probability and Kandom Processes				
25455 S 126 102 DIS F 10–11A 299 CORY Probability and Random Processes										

25458	P 128	001 LEC	TuTh 11-1230P	241 CORY	Feedback Control	4	FEARING, R S	9	
25461	S 128	101 LAB	F 9–12P	204 CORY	Feedback Control				
25464	S 128	102 LAB	Th 3–6P	204 CORY	Feedback Control				
25467	P 130 S 130	001 LEC 101 DIS	TuTh 8–930A M 9–10A	241 CORY 289 CORY	Integrated-Circuit Devices	4	SUBRAMANIAN, V	11	
25470 25473	S 130 S 130	101 DIS 102 DIS	W 12–1P	241 CORY	Integrated–Circuit Devices Integrated–Circuit Devices				
25475	P 140	001 LEC	TuTh 1230–2P	289 CORY	Linear Integrated Circuits	4	NIKOLIC, B	17	
25479	S 140	101 DIS	W 12–1P	285 CORY	Linear Integrated Circuits	4	NIROEIC, B	17	
25482	S 140	102 DIS	Tu 2–3P	285 CORY	Linear Integrated Circuits				
25485	S 140	011 LAB	M 9–12P	353 CORY	Linear Integrated Circuits				
25488	S 140	012 LAB	W 12–3P	353 CORY	Linear Integrated Circuits				
25491	P 141	001 LEC	TuTh 11–1230P	277 CORY	Introduction to Digital Integrated Circuits	4	ALON, E	9	
			Note: Also: NIKNE	JAD, A M					
25494	S 141	101 DIS	F 2–3P	241 CORY	Introduction to Digital Integrated Circuits				
25497	S 141	102 DIS	M 5–6P	241 CORY	Introduction to Digital Integrated Circuits				
25500	S 141	103 DIS	F 9–10A	241 CORY	Introduction to Digital Integrated Circuits				
25503	S 141	011 LAB	M 3–6P	353 CORY	Introduction to Digital Integrated Circuits				
25506	S 141	012 LAB	F 10–1P	353 CORY	Introduction to Digital Integrated Circuits				
25509	S 141	013 LAB	Tu 1–4P	353 CORY	Introduction to Digital Integrated Circuits				
25512	P 142	001 LEC	TuTh 330–5P	241 CORY	Integrated Circuits for Communications	4	ALON, E	20	
			Note: Also: NIKNE	JAD, A M					
25515	S 142	101 DIS	M 5–6P	521 CORY	Integrated Circuits for Communications				
25518	S 142	101 LAB	M 10–1P	111 CORY	Integrated Circuits for Communications				
25521	S 142	102 LAB	Th 12–3P	111 CORY	Integrated Circuits for Communications				
25524	P 143	001 LEC	TuTh 2–330P	277 CORY	Microfabrication Technology	4	JAVEY, A	5	
			,	Materials Fee - subject to change	e)				
25527	S 143	012 LAB	Tu 10–1P	218 CORY	Microfabrication Technology				
25530	S 143	013 LAB	W 10–1P	218 CORY	Microfabrication Technology				
25533	S 143	014 LAB	W 2–5P	218 CORY	Microfabrication Technology				
25536	S 143	015 LAB	Th 9–12P	218 CORY	Microfabrication Technology				
25539	S 143	016 LAB	F 9–12P	218 CORY	Microfabrication Technology				
25542	P 144	001 LEC	MW 230-4P	299 CORY	Introduction to Computer–Aided Design of	4	LEE, E A	15	
			Note: Also: SESHI	A, S A; KEUTZER, K W; ROYCHO	Integrated				
05545	0.444	404 810							
25545	S 144	101 DIS	F 11–12P	237 CORY	Introduction to Computer–Aided Design of Integrated				
25548	P C145B	001 LEC	TuTh 330–5P	179 STANLEY	Medical Imaging Signals and Systems	4	CONOLLY, S	20	
				with Bioengineering C165 section					
25551	S C145B	101 DIS	Th 5–6P	115 KROEBER	Medical Imaging Signals and Systems				
25554	P C145L	001 LEC	MW 1–2P	247 CORY	Introductory Electronic Transducers Laboratory	3	DERENZO, S E	12	
				with Bioengineering C145L section					
25557	S C145L	101 LAB	Tu 8–11A	140 CORY	Introductory Electronic Transducers Laboratory				
25560	S C145L	102 LAB	W 5–8P	140 CORY	Introductory Electronic Transducers Laboratory				
SEE DEPT	P H196A	1–5 IND		ТВА	Senior Honors Thesis Research	1		TBA	
25578	P 198	003 GRP	MW 5-6P	240 CORY	Directed Group Study for Advanced	1–4: PF	NIKNEJAD, A M	NONE	JR, SR
	5 400				Undergraduates				
25581	P 198	005 GRP			Directed Group Study for Advanced	1–4: PF	BARSKY, B A	NONE	JR, SR
05504	D 100				Undergraduates	4 4 55		NONE	
25584	P 198	006 GRP			Directed Group Study for Advanced	1–4: PF	BARSKY, B A	NONE	JR, SR
25587	P 198	007 GRP			Undergraduates Directed Group Study for Advanced	1–4: PF	BARSKY, B A	NONE	JR, SR
20001	1 130				Undergraduates	1-4.11	DANONT, DA	NONE	517, 517
SEE DEPT	P 199	1–65 IND		ТВА	Supervised Independent Study	1–4		NONE	JR, SR
				-					,

COMPUTER SCIENCE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
26202 26203 26206 26209 26212 26215 26215 26218	P 3 P 3L S 3L S 3L S 3L S 3L S 3L S 3L	001 LEC 001 LEC 011 LAB 012 LAB 013 LAB 014 LAB 015 LAB		CANCELLED CANCELLED CANCELLED CANCELLED CANCELLED CANCELLED	Introduction to Symbolic Programming Introduction to Symbolic Programming	4 4	GARCIA, D D	TBA TBA	CURRENTLY NOT OPEN

26221	S 3L	016 LAB	CANCELLED Introduction to Symbolic Programming
26224	P 3S	001 SLF	UNSCHED 200A SUTARDJA Introduction to Symbolic Programming (Self-Paced)1-4 GARCIA, D D TBA DAI
			Note: Computer Science 3S is a "computing service" course. A maximum of 5 units of credit may be earned toward graduation for courses categorized as Computer Science Service Courses.
			Students may enroll for additional units in such courses, but these units will be recognized only for the purpose of computing workload units on the study list. See the General Catalog for more information. Orientation meetings will be held during the first week of class. See the website at inst.eecs.berkeley.edu/~selfpace for more details.
26227	P 9A	001 SLF	UNSCHED 200A SUTARDJA Matlab for Programmers 1: PF GARCIA, D D TBA DAI
			Note: Computer Science 9A is a "computing service" course. A maximum of 5 units of credit may be earned toward graduation for courses categorized as Computer Science Service Courses. Students may enroll for additional units in such courses, but these units will be recognized only for the purpose of computing workload units on the study list. See the General Catalog for more
			information. Orientation meetings will be held during the first week of class. See the website at inst.eecs.berkeley.edu/~selfpace for more details.
26230	P 9B	001 SLF	UNSCHED 200A SUTARDJA Pascal for Programmers 1: PF GARCIA, D D TBA DAI
			Note: Computer Science 9B is a "computing service" course. A maximum of 5 units of credit may be earned toward graduation for courses categorized as Computer Science Service Courses. Students may enroll for additional units in such courses, but these units will be recognized only for the purpose of computing workload units on the study list. See the General Catalog for more
26233	P 9C	001 SLF	information. Orientation meetings will be held during the first week of class. See the website at inst.eecs.berkeley.edu/~selfpace for more details. UNSCHED 200A SUTARDJA C for Programmers 1: PF GARCIA, D D TBA
20233	F 90	UUTSLF	DAI
			Note: Computer Science 9C is a "computing service" course. A maximum of 5 units of credit may be earned toward graduation for courses categorized as Computer Science Service Courses. Students may enroll for additional units in such courses, but these units will be recognized only for the purpose of computing workload units on the study list. See the General Catalog for more
26236	P 9D	001 SLF	information. Orientation meetings will be held during the first week of class. See the website at inst.eecs.berkeley.edu/~selfpace for more details. UNSCHED 200A SUTARDJA Scheme and Functional Programming for 1: PF GARCIA, D D TBA
20230	F 9D	UUTSLF	DAI Programmers
			Note: Computer Science 9D is a "computing service" course. A maximum of 5 units of credit may be earned toward graduation for courses categorized as Computer Science Service Courses. Students may enroll for additional units in such courses, but these units will be recognized only for the purpose of computing workload units on the study list. See the General Catalog for more
00000		004 01 5	information. Orientation meetings will be held during the first week of class. See the website at inst.eecs.berkeley.edu/~selfpace for more details.
26239	P 9E	001 SLF	UNSCHED 200A SUTARDJA Productive Use of the UNIX Environment 1: PF GARCIA, D D TBA DAI
			Note: Computer Science 9E is a "computing service" course. A maximum of 5 units of credit may be earned toward graduation for courses categorized as Computer Science Service Courses. Students may enroll for additional units in such courses, but these units will be recognized only for the purpose of computing workload units on the study list. See the General Catalog for more
	5.45		information. Orientation meetings will be held during the first week of class. See the website at inst.eecs.berkeley.edu/~selfpace for more details.
26242	P 9F	001 SLF	UNSCHED 200A SUTARDJA C++ for Programmers 1: PF GARCIA, D D TBA DAI
			Note: Computer Science 9F is a "computing service" course. A maximum of 5 units of credit may be earned toward graduation for courses categorized as Computer Science Service Courses. Students may enroll for additional units in such courses, but these units will be recognized only for the purpose of computing workload units on the study list. See the General Catalog for more
			information. Orientation meetings will be held during the first week of class. See the website at inst.eecs.berkeley.edu/~selfpace for more details.
26245	P 9G	001 SLF	UNSCHED 200A SUTARDJA JAVA for Programmers 1: PF GARCIA, D D TBA DAI
			Note: Computer Science 9G is a "computing service" course. A maximum of 5 units of credit may be earned toward graduation for courses categorized as Computer Science Service Courses. Students may enroll for additional units in such courses, but these units will be recognized only for the purpose of computing workload units on the study list. See the General Catalog for more
			information. Orientation meetings will be held during the first week of class. See the website at inst.eecs.berkeley.edu/~selfpace for more details.
26248	P 9H	001 SLF	UNSCHED 200A SUTARDJA Python for Programmers 1: PF GARCIA, D D TBA DAI
			Note: Computer Science 9H is a "computing service" course. A maximum of 5 units of credit may be earned toward graduation for courses categorized as Computer Science Service Courses. Students may enroll for additional units in such courses, but these units will be recognized only for the purpose of computing workload units on the study list. See the General Catalog for more
			information. Orientation meetings will be held during the first week of class. See the website at inst.eecs.berkeley.edu/~selfpace for more details.
26251	P 39J	001 SEM	F 12-2P 405 SODA Freshman/Sophomore Seminar 1.5-4: PF BARSKY, B A TBA FR Note: "The Art and Science of Photography: Drawing with Light" – Please see important requirements and instructions provided at fss.berkeley.edu and inst.eecs.berkeley.edu/~cs39j/fa09.
26254	P 39N	001 SEM	CANCELLED Freshman/Sophomore Seminar 1.5–4 TBA
26257	P 47A	001 SLF	UNSCHED 200A SUTARDJA Completion of Work in Computer Science 61A 1 GARCIA, D D TBA BY CATEGORY DAI
			Note: See the website at inst.eecs.berkeley.edu/~selfpace for more details. For students in the College of Letters and Science.
26260	P 47A	002 SLF	UNSCHED 200A SUTARDJA Completion of Work in Computer Science 61A 1 GARCIA, D D TBA
			DAI Note: See the website at inst.eecs.berkelev.edu/~selfpace for more details. For students in the College of Engineering.
26263	P 47B	001 SLF	UNSCHED 200A SUTARDJA Completion of Work in Computer Science 61B 1 GARCIA, D D TBA BY CATEGORY
			DAI
26266	P 47B	002 81 5	Note: See the website at inst.eecs.berkeley.edu/~selfpace for more details. For students in the College of Letters and Science. UNSCHED 200A SUTARDJA Completion of Work in Computer Science 61B 1 GARCIA, D D TBA
26266	P 4/D	002 SLF	UNSCHED 200A SUTARDJA Completion of Work in Computer Science 61B 1 GARCIA, D D TBA DAI
			Note: See the website at inst.eecs.berkeley.edu/~selfpace for more details. For students in the College of Engineering.
26269	P 47C	001 SLF	UNSCHED 200A SUTARDJA Completion of Work in Computer Science 61C 1 GARCIA, D D TBA DAI
			Note: See the website at inst.eecs.berkeley.edu/~selfpace for more details. For students in the College of Letters and Science.
26272	P 47C	002 SLF	UNSCHED 200A SUTARDJA Completion of Work in Computer Science 61C 1 GARCIA, D D TBA BY CATEGORY
			DAI Note: See the website at inst.eecs.berkelev.edu/~selfpace for more details. For students in the College of Engineering.
26275	P 61A	001 LEC	MWF 2–3P 1 PIMENTEL The Structure and Interpretation of Computer 4 HARVEY, B 15
-	·	-	Progra

26278	S 61A	011 LAB	M 330–5P	271 SODA	The Structure and Interpretation of Computer			
26281	S 61A	111 DIS	W 330-5P		Progra The Structure and Interpretation of Computer Progra			
			Note: The first se	ction meeting will be in the lab ra	ther than the discussion room.			
26284	S 61A	012 LAB	M 5-630P	271 SODA	The Structure and Interpretation of Computer Progra			
26287	S 61A	112 DIS	W 5-630P	41 EVANS	The Structure and Interpretation of Computer Progra			
			Note: The first se	ction meeting will be in the lab ra	ther than the discussion room.			
26290	S 61A	013 LAB	Tu 8–930A	271 SODA	The Structure and Interpretation of Computer			
26293	S 61A	113 DIS	Th 8–930A	2 EVANS	Progra The Structure and Interpretation of Computer			
					Progra			
				ction meeting will be in the lab ra				
26296	S 61A	014 LAB	Tu 930–11A	271 SODA	The Structure and Interpretation of Computer			
26299	S 61A	114 DIS	Th 930–11A	2 EVANS	Progra The Structure and Interpretation of Computer Progra			
			Note: The first se	ction meeting will be in the lab ra				
26302	S 61A	015 LAB	Tu 11–1230P	271 SODA	The Structure and Interpretation of Computer			
20002	0 0	010 212	14 11 12001		Progra			
26305	S 61A	115 DIS	Th 11–1230P	87 EVANS	The Structure and Interpretation of Computer Progra			
			Note: The first se	ction meeting will be in the lab ra	ther than the discussion room.			
26308	S 61A	016 LAB	Tu 1230–2P	271 SODA	The Structure and Interpretation of Computer			
26311	S 61A	116 DIS	Th 1230–2P	2 EVANS	Progra The Structure and Interpretation of Computer Progra			
			Note: The first se	ction meeting will be in the lab ra	-			
26314	S 61A	017 LAB	Tu 2–330P	271 SODA	The Structure and Interpretation of Computer			
					Progra			
26317	S 61A	117 DIS	Th 2–330P	6 EVANS	The Structure and Interpretation of Computer Progra			
			Note: The first se	ction meeting will be in the lab ra	ther than the discussion room.			
26320	S 61A	018 LAB	Tu 330–5P	271 SODA	The Structure and Interpretation of Computer			
26323	S 61A	118 DIS	Th 330–5P	6 EVANS	Progra The Structure and Interpretation of Computer			
20323	5 01A	110 013	111 330-31	0 EVANS	Progra			
			Note: The first se	ction meeting will be in the lab ra	ther than the discussion room.			
26326	S 61A	019 LAB	Tu 5–630P	271 SODA	The Structure and Interpretation of Computer			
26329	S 61A	119 DIS	Th 5–630P	285 CORY	Progra The Structure and Interpretation of Computer			
					Progra			
			Note: The first se	ction meeting will be in the lab ra	ther than the discussion room.			
26332	S 61A	020 LAB	Tu 630–8P	271 SODA	The Structure and Interpretation of Computer			
26335	S 61A	120 DIS	Th 630–8P	B51 HILDEBRAND	Progra The Structure and Interpretation of Computer Progra			
			Note: The first se	ction meeting will be in the lab ra	•			
26338	S 61A	021 LAB	W 930–11A	271 SODA				
20338	3 01A	UZT LAB	W 930-11A	271 30DA	The Structure and Interpretation of Computer Progra			
26341	S 61A	121 DIS	F 930–11A		The Structure and Interpretation of Computer Progra			
			Note: The first se	ction meeting will be in the lab ra	ther than the discussion room.			
26344	P 61B	001 LEC	MWF 5-6P	155 DWINELLE	Data Structures	4	SHEWCHUK, J	14
26347	S 61B	011 LAB	Tu 9–11A	275 SODA	Data Structures			
26350	S 61B	111 DIS	Th 9–10A	4 EVANS	Data Structures			
26353	S 61B	012 LAB	Tu 11–1P	275 SODA	Data Structures			
26356	S 61B	112 DIS	Th 11–12P	385 LECONTE	Data Structures			
26359	S 61B S 61B	013 LAB	Tu 1–3P Th 1–2P	275 SODA 4 EVANS	Data Structures Data Structures			
26362 26365	S 61B	113 DIS 014 LAB	Tu 3–5P	4 EVANS 275 SODA	Data Structures Data Structures			
26368	S 61B	114 DIS	Th 4–5P	9 EVANS	Data Structures			
26371	S 61B	015 LAB	Tu 5–7P	275 SODA	Data Structures			
26374	S 61B	115 DIS	Th 5–6P	75 EVANS	Data Structures			

26377	S 61B	016 LAB	Tu 7–9P	275 SODA	Data Structures				
26380	S 61B	116 DIS	Th 7–8P	85 EVANS	Data Structures				
26383	S 61B	017 LAB	W 9–11A	275 SODA	Data Structures				
26386	S 61B	117 DIS	F 9–10A	6 EVANS	Data Structures				
26389	P 61C	001 LEC	MWF 10–11A	10 EVANS	Machine Structures	4	CULLER, D E	1	
26392	S 61C	011 LAB	Th 9–11A	200 SUTARDJA DAI	Machine Structures		,		
26395	S 61C	111 DIS	Tu 10–11A	2 EVANS	Machine Structures				
26398	S 61C	012 LAB	Th 11–1P	200 SUTARDJA DAI	Machine Structures				
26401	S 61C	112 DIS	Tu 11–12P	75 EVANS	Machine Structures				
26404	S 61C	013 LAB	Th 1–3P	200 SUTARDJA DAI	Machine Structures				
26407	S 61C	113 DIS	Tu 2–3P	2 EVANS	Machine Structures				
26410	S 61C	014 LAB	Th 3–5P	200 SUTARDJA DAI	Machine Structures				
26413	S 61C	114 DIS	Tu 3–4P	2 EVANS	Machine Structures				
26416	S 61C	015 LAB	Th 5–7P	200 SUTARDJA DAI	Machine Structures				
26419	S 61C	115 DIS	Tu 5–6P	71 EVANS	Machine Structures				
26422	S 61C	016 LAB	Th 7–9P	200 SUTARDJA DAI	Machine Structures				
26425	S 61C	116 DIS	Tu 7–8P	85 EVANS	Machine Structures				
26428	P 70	001 LEC	MWF 4–5P	10 EVANS	Discrete Mathematics and Probability Theory	4	WAGNER. D	13	
26431	S 70	101 DIS	Tu 10–11A	4 EVANS	Discrete Mathematics and Probability Theory		Withonen, B	10	
26434	S 70	102 DIS	Tu 11–12P	87 EVANS	Discrete Mathematics and Probability Theory				
26437	S 70	103 DIS	Tu 1–2P	85 EVANS	Discrete Mathematics and Probability Theory				
26440	S 70	104 DIS	Tu 2–3P	85 EVANS	Discrete Mathematics and Probability Theory				
26443	S 70	105 DIS	Tu 3–4P	87 EVANS	Discrete Mathematics and Probability Theory				
26446	S 70	106 DIS	Tu 4–5P	87 EVANS	Discrete Mathematics and Probability Theory				
26449	P 98	001 GRP	10 4-51	07 EVANS	Directed Group Study	1–4: PF	GARCIA, D D	NONE	FR, SO
20443	1 30	001 GIV			Directed Group Study	1-4.11	GARCIA, D D	NONL	11, 50
			Note: "Macintosh	Student Developers for OS X"					
26452	P 98	002 GRP			Directed Group Study	1–4: PF	GARCIA, D D	NONE	FR, SO & BY
									CATEGORY
			Note: "GamesCra	offoro"					
			Note. Gamesora	aners					
26455	P 98	003 GRP			Directed Group Study	1–4: PF	GARCIA, D D	NONE	FR, SO
			Note: "UC Berkel	ey Undergraduate Graphics Group	(UCBUGG)"				
	D 00								
SEE DEPT	P 99	1-4 IND	TUTH 2 220D	TBA	Individual Study and Research for Undergraduate			NONE	RY CATECORY
26470	P 150	001 LEC	TuTh 2–330P	306 SODA	Components and Design Techniques for Digital	5	PISTER, K S	15	BY CATEGORY
					System				
			Neter Computer C	Colongo 1E0 hog 2 hours of locture	1 hour of locture discussion 1 hour of discussion	and 2 hours of	flah Far Tala DEADS atudant	la anrall in a	A hour looturo I lonor division
					, 1 hour of lecture/discussion, 1 hour of discussion, a				
			Computer Science	e courses are limited to EECS and	LSComputer Science majors who have completed of	course prereq			
00.170	0.450		Computer Science from the course. S	e courses are limited to EECS and Students will not be allowed to take	LSComputer Science majors who have completed or prerequisites concurrently. Also: F 2–3P, 306 SOE	course prereq			
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26476 26479 26482 26485 26488 26491 26494 26494 26494 26500 26503 26506 26509 26512 26515 26515 26518 26521 26521 26524 26527 26530 26533 26536 26539 26542 26545	 S 150 S 150 S 150 S 150 S 150 S 150 P 160 S 160 P 161 S 161 S 161 S 161 S 161 S 162 S 164 S 164 P 169 S 169 P 170 	012 LAB 013 LAB 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 103 DIS 104 DIS 105 DIS 105 DIS 105 DIS 106 DIS 107 DI	Computer Science from the course. S Tu 5–8P W 9–12P W 5–8P Th 4–5P Th 5–6P F 9–10A MW 1–230P F 10–11A F 11–12P MW 9–1030A W 4–5P Th 10–11A F 10–11A	e courses are limited to EECS and Students will not be allowed to take 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 306 SODA 405 SODA 405 SODA 405 SODA 306 SODA 2 EVANS 71 EVANS 4 EVANS 2 EVANS 2 EVANS 5 EVANS 6 EVANS 2 EVANS 75 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 87 EVANS 105 NORTH GATE	LSComputer Science majors who have completed of prerequisites concurrently. Also: F 2–3P, 306 SOD Components and Design Techniques for Digital System Components and Design Techniques for Digital System User Interface Design and Development User Interface Design and Development User Interface Design and Development User Interface Design and Development Computer Security Computer Security Computer Security Computer Security Operating Systems and System Programming Operating Systems and System Programming Software Engineering Software Engineering Software Engineering Efficient Algorithms and Intractable Problems	course prereq)A 4 4 4 4	uisites. Students who enroll and AGRAWALA, M TYGAR, J D KUBIATOWICZ, J D BODIK, R	12 12 16 13 15	met the prerequisites will be dropped BY CATEGORY BY CATEGORY BY CATEGORY
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26476 26479 26482 26485 26488 26491 26494 26497 26500 26503 26506 26509 26512 26515 26518 26521 26515 26518 26524 26527 26530 26533 26536 26539 26542 26548 26551	S 150 S 150 S 150 S 150 S 150 S 150 S 150 S 160 S 160 S 160 S 161 S 161 S 161 S 161 S 161 S 162 S 162 S 162 S 162 S 162 S 162 S 162 S 162 S 162 S 164 S 164 S 164 S 169 S 169 S 169 S 170 S 170 S 170	012 LAB 013 LAB 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 102 DIS 102 DIS 103 DIS 104 DIS 105 DIS 105 DIS 105 DIS 104 DIS 105 DIS 104 DIS 105 DI	Computer Science from the course. S Tu 5–8P W 9–12P W 5–8P Th 4–5P Th 5–6P F 9–10A MW 1–230P F 10–11A F 11–12P MW 9–1030A W 4–5P W 5–6P Th 10–11A MW 4–530P F 9–10A F 10–11A F 11–12P F 12–1P MW 230–4P Th 3–4P Th 3–4P Th 4–5P Tu Th 930–11A Tu 3–4P Tu 4–5P Tu Th 11–1220P W 10–11A W 11–12P	e courses are limited to EECS and Students will not be allowed to take 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 306 SODA 405	LSComputer Science majors who have completed of prerequisites concurrently. Also: F 2–3P, 306 SOD Components and Design Techniques for Digital System Components and Design Techniques for Digital System User Interface Design and Development User Interface Design and Development User Interface Design and Development User Interface Design and Development Computer Security Computer Security Computer Security Computer Security Operating Systems and System Programming Operating Systems and System Programming Operating Systems and System Programming Operating Systems and System Programming Operating Systems and System Programming Systems and Compilers Programming Languages and Compilers Programming Languages and Compilers Programming Languages and Compilers Software Engineering Software Engineering Software Engineering Efficient Algorithms and Intractable Problems Efficient Algorithms and Intractable Problems	course prereq A 4 4 4 4 4 4	uisites. Students who enroll and AGRAWALA, M TYGAR, J D KUBIATOWICZ, J D BODIK, R FOX, A	12 16 13 15 7	met the prerequisites will be dropped BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY
26476 26479 26482 26485 26488 26491 26494 26494 26497 26500 26503 26506 26509 26512 26515 26518 26512 26515 26518 26521 26521 26521 26523 26533 26536 26539 26542 26545 26548	S 150 S 150 S 150 S 150 S 150 S 150 S 150 S 160 S 160 S 160 S 161 S 161 S 161 S 161 S 162 S 162 S 162 S 162 S 162 S 162 S 162 S 162 S 164 S 164 S 164 S 164 S 169 S 169 S 170 S 170	012 LAB 013 LAB 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 104 DIS 104 DIS 105 DIS 104 DIS 105 DIS 105 DIS 104 DIS 105 DIS 105 DIS 106 LEC 101 DIS	Computer Science from the course. S Tu 5–8P W 9–12P W 5–8P Th 4–5P Th 5–6P F 9–10A MW 1–230P F 10–11A F 11–12P MW 9–1030A W 4–5P W 5–6P Th 10–11A MW 4–530P F 9–10A F 10–11A F 11–12P F 12–1P MW 230–4P Th 3–4P Th 4–5P TuTh 930–11A Tu 3–4P Tu 4–5P TuTh 930–11A	e courses are limited to EECS and Students will not be allowed to take 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 125 CORY 306 SODA 405 SODA 405 SODA 405 SODA 405 SODA 306 SODA 306 SODA 2 EVANS 71 EVANS 4 EVANS 2 EVANS 6 EVANS 6 EVANS 306 SODA 87 EVANS 87 EVANS	LSComputer Science majors who have completed of prerequisites concurrently. Also: F 2–3P, 306 SOC Components and Design Techniques for Digital System Components and Design Techniques for Digital System User Interface Design and Development User Interface Design and Development User Interface Design and Development User Interface Design and Development User Interface Design and Development Oputer Security Computer Security Computer Security Operating Systems and System Programming Operating Systems and System Programming Operating Systems and System Programming Operating Systems and System Programming Programming Languages and Compilers Programming Languages and Compilers Programming Languages and Compilers Software Engineering Software Engineering Software Engineering Efficient Algorithms and Intractable Problems Efficient Algorithms and Intractable Problems	course prereq A 4 4 4 4 4 4	uisites. Students who enroll and AGRAWALA, M TYGAR, J D KUBIATOWICZ, J D BODIK, R FOX, A	12 16 13 15 7	met the prerequisites will be dropped BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY

26557	S 170	104 DIS	W 3–4P	85 EVANS	Efficient Algorithms and Intractable Problems				
26560	P 174	001 LEC	TuTh 5-630P	320 SODA	Combinatorics and Discrete Probability	4	KARP, R M	14	
26563	S 174	101 DIS	Th 11–12P	3 EVANS	Combinatorics and Discrete Probability				
26566	P 184	001 LEC	MW 1030-12P	306 SODA	Foundations of Computer Graphics	4	AGRAWALA, M	1	BY CATEGORY
26569	S 184	101 DIS	Tu 10–11A	405 SODA	Foundations of Computer Graphics				
26572	S 184	102 DIS	Tu 11–12P	405 SODA	Foundations of Computer Graphics				
26575	S 184	103 DIS	Tu 1–2P	405 SODA	Foundations of Computer Graphics				
26578	P 186	001 LEC	MW 530-7P	105 NORTH GATE	Introduction to Database Systems	4	FRANKLIN, M	14	BY CATEGORY
26581	S 186	101 DIS	W 1–2P	2 EVANS	Introduction to Database Systems				
26584	S 186	102 DIS	W 2–3P	2 EVANS	Introduction to Database Systems				
26587	S 186	103 DIS	W 3–4P	285 CORY	Introduction to Database Systems				
26590	P 188	001 LEC	TuTh 1230-2P	10 EVANS	Introduction to Artificial Intelligence	4	KLEIN, D L	17	BY CATEGORY
26593	S 188	101 DIS	Th 4–5P	2 EVANS	Introduction to Artificial Intelligence				
26596	S 188	102 DIS	Th 5–6P	71 EVANS	Introduction to Artificial Intelligence				
26599	S 188	103 DIS	Th 6–7P	105 LATIMER	Introduction to Artificial Intelligence				
26602	S 188	104 DIS	F 9–10A	4 EVANS	Introduction to Artificial Intelligence				
26605	S 188	105 DIS	F 10–11A	4 EVANS	Introduction to Artificial Intelligence				
26608	S 188	106 DIS	F 11–12P	87 EVANS	Introduction to Artificial Intelligence				
26611	S 188	107 DIS	F 12–1P	6 EVANS	Introduction to Artificial Intelligence				
26614	P C191	001 LEC	TuTh 330–5P	B56 HILDEBRAND	Quantum Information Science and Technology	3	VAZIRANI, U V	20	
			Note: Cross-liste	ed with Chemistry C191 section 1 a	and Physics C191 section 1.				
26617	S C191	101 DIS	W 3–4P	B56 HILDEBRAND	Quantum Information Science and Technology				
26620	P 194	007 LEC	MW 4–6P	380 SODA	Special Topics	4	BARSKY, B A	13	
			Note: "The Art of				,,		
26622	P 194	008 LEC	MW 2-4P	606 SODA	Special Topics	1–4	GARCIA, D D	15	CURRENTLY NOT OPEN
27169	P 195	001 LEC	F 1030–12P	306 SODA	Social Implications of Computer Technology	2: PF	HARVEY, B	1	CURRENTLY NOT OPEN
26623	P H196A	001 IND			Senior Honors Thesis Research	1–4		TBA	
26626	P 198	001 GRP			Directed Group Studies for Advanced Undergraduates	1–4: PF	GARCIA, D D	NONE	JR, SR
			Note: "Macintosh	Student Developers for OS X"					
26629	P 198	002 GRP			Directed Group Studies for Advanced	1–4: PF	GARCIA, D D	NONE	JR, SR
					Undergraduates				
			Note: "GamesCra	afters"	5				
			Note. Gamesora	allers					
26632	P 198	003 GRP			Directed Group Studies for Advanced	1–4: PF	GARCIA, D D	NONE	JR, SR
					Undergraduates				
			Note: "UC Berkel	ley Undergraduate Graphics Grou	p (UCBUGG)"				
SEE DEPT	P 199	1–48 IND		ТВА	Supervised Independent Study	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
27353	P 98	001 GRP	M 5-630P	136 BARROWS	Directed Group Study for Lower Division Students	1–4: PF	KAMMEN, D M	NONE	
27359	P C100	001 LEC	TuTh 2–330P	A1 HEARST ANNEX	Energy and Society	4	KAMMEN, D M	5	
			Note: Cross-liste	d with Public Policy C184 section	1.				
27362	S C100	101 DIS	Tu 1–2P	151 BARROWS	Energy and Society		KAMMEN, D M		
27365	S C100	102 DIS	Tu 1–2P	185 BARROWS	Energy and Society		KAMMEN, D M		
27368	S C100	103 DIS	W 9–10A	155 BARROWS	Energy and Society		KAMMEN, D M		
27371	S C100	104 DIS	W 9–10A	174 BARROWS	Energy and Society		KAMMEN, D M		
27374	S C100	105 DIS	M 9–10A	175 BARROWS	Energy and Society		KAMMEN, D M		
27377	S C100	106 DIS	M 9–10A	174 BARROWS	Energy and Society		KAMMEN, D M		
27380	S C100	107 DIS	W 9–10A	175 BARROWS	Energy and Society		KAMMEN, D M		
27383	S C100	108 DIS	Tu 1–2P	155 BARROWS	Energy and Society		KAMMEN, D M		
27386	S C100	109 DIS	M 1–2P	175 BARROWS	Energy and Society		KAMMEN, D M		
27389	S C100	110 DIS	Tu 4–5P	109 DWINELLE	Energy and Society		KAMMEN, D M		
27392	P 170	001 SEM	M 10–12P	140 BARROWS	Environmental Classics	3	RAY, I	1	
			Note: "History of	Evolution and Environmental Thinl	king and Writing" Also: W 10–11A, 140 BARROWS				
27401	P 198	001 GRP	M 5–630P		Directed Group Studies for Advanced Undergraduates	1–4: PF	KAMMEN, D M	NONE	JR, SR
SEE DEPT	P 199	1–2 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR
27413	P 199	003 IND	M 5-630P	89 DWINELLE	Supervised Independent Study and Research	1–4: PF	KAMMEN, D M	NONE	JR, SR
SEE DEPT	P 199	4–5 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
27603	Ρ7	001 LEC	MW 12-1P	10 EVANS	Introduction to Computer Programming for Scientists	4	FRENKLACH, M Y	12	BY CATEGORY
					ce 3, 3L, 3S, 9ABCDEFG, are the current set of "com				
27606	P 7	002 LEC	and students ma MW 1–2P	ay enroll for additional units, but 10 EVANS	these units will be recognized only for the purpose of Introduction to Computer Programming for	computing work 4	load units on the study list. Se PAPADOPOULOS, P	e the General 12	Catalog for more information
7609	S 7	101 DIS	F 12–1P	1 LECONTE	Scientists Introduction to Computer Programming for Scientists		FRENKLACH, M Y		
			Note: Engineerir	ag 7 DIS and LAP continue will	not meet during the first week of classes.				
7040	0.7	004 510	•	•					
7612	S 7	201 DIS	F 1–2P	1 LECONTE	Introduction to Computer Programming for Scientists		PACKARD, A K		
7615	S 7	011 LAB	TuTh 8–10A	3111 ETCHEVERRY	Introduction to Computer Programming for Scientists				
			Note: Engineerir	ng 7 DIS and LAB sections will	not meet during the first week of classes.				
7618	S 7	012 LAB	TuTh 10–12P	1109 ETCHEVERRY	Introduction to Computer Programming for Scientists				
			Note: Engineerir	ng 7 DIS and I AB sections will	not meet during the first week of classes.				
7604	6 7	012 AB	•	•					
27621	S 7	013 LAB	TuTh 12–2P	1109 ETCHEVERRY	Introduction to Computer Programming for Scientists				
			Note: Engineerir	ng 7 DIS and LAB sections will	not meet during the first week of classes.				
7624	S 7	014 LAB	TuTh 2–4P	1109 ETCHEVERRY	Introduction to Computer Programming for Scientists				
			Note: Engineerir	ng 7 DIS and LAB sections will	not meet during the first week of classes.				
7627	S 7	015 LAB	TuTh 4–6P	B51 HILDEBRAND	Introduction to Computer Programming for Scientists				
			Note: Engineerir	ng 7 DIS and LAB sections will	not meet during the first week of classes.				
27630	S 7	016 LAB	MW 8–10A	85 EVANS	Introduction to Computer Programming for Scientists				
			Note: Engineerir	ng 7 DIS and I AB sections will	not meet during the first week of classes.				
27633	S 7	017 LAB	MW 10-12P	1109 ETCHEVERRY	Introduction to Computer Programming for				
	01				Scientists				
			Note: Engineerir	ng 7 DIS and LAB sections will	not meet during the first week of classes.				
27636	S 7	018 LAB	MW 2-4P	1109 ETCHEVERRY	Introduction to Computer Programming for Scientists				
			Note: Engineerir	ng 7 DIS and LAB sections will	not meet during the first week of classes.				
27639	S 7	019 LAB	MW 4–6P	1109 ETCHEVERRY	Introduction to Computer Programming for Scientists				
			Note: Engineerir	ng 7 DIS and LAB sections will	not meet during the first week of classes.				
7642	S 7	020 LAB	MW 2–4P	2109 ETCHEVERRY	Introduction to Computer Programming for				
7645	S 7	021 LAB	TuTh 10-12P	212 WHEELER	Scientists Introduction to Computer Programming for Scientists				
7648	S 7	022 LAB	TuTh 12–2P	2109 ETCHEVERRY	Introduction to Computer Programming for Scientists				
7651	S 7	023 LAB	TuTh 8–10A	212 WHEELER	Introduction to Computer Programming for Scientists				
7654	S 7	024 LAB	MW 3–5P	212 WHEELER	Introduction to Computer Programming for Scientists				
7657	P 10	001 LEC	MWF 10-11A	102 MOFFITT	Engineering Design and Analysis	3	PRUITT, L A	1	
7660	S 10	101 LAB	Tu 2–5P	61 EVANS	Engineering Design and Analysis				
7663 7666	S 10 S 10	102 LAB 103 LAB	W 2–5P Th 2–5P	61 EVANS 55 EVANS	Engineering Design and Analysis Engineering Design and Analysis				
7669	P 10	002 LEC	MWF 10–11A	155 KROEBER	Engineering Design and Analysis Engineering Design and Analysis	3	LEACHMAN, R C	1	
7672	S 10	201 LAB	Tu 2–5P	41 EVANS	Engineering Design and Analysis	-			
	S 10	202 LAB	W 2–5P	39 EVANS	Engineering Design and Analysis				
	S 10	203 LAB	Th 2–5P	41 EVANS	Engineering Design and Analysis				
7678		003 LEC	MWF 10–11A	155 DONNER LAB	Engineering Design and Analysis	3	HERMANOWICZ, S W	1	
27675 27678 27681	P 10				English and a Depling of 1.4 of 1		,		
27678	P 10 S 10 S 10	301 LAB 302 LAB	Tu 2–5P W 2–5P	39 EVANS 55 EVANS	Engineering Design and Analysis Engineering Design and Analysis				

27693	P 10	004 LEC	MWF 10-11A	102 WURSTER	Engineering Design and Analysis	3		1	
27696	S 10	401 LAB	Tu 2–5P	55 EVANS	Engineering Design and Analysis				
27699	S 10	402 LAB	W 2–5P	51 EVANS	Engineering Design and Analysis				
27702	S 10	403 LAB	Th 2–5P	61 EVANS	Engineering Design and Analysis				
27705	P 28	001 LEC	MW 2-3P	105 NORTH GATE	Basic Engineering Design Graphics	3	LIEU, D K	15	
27708	S 28	101 LAB	W 3–6P	2105 ETCHEVERRY	Basic Engineering Design Graphics				
27711	S 28	102 LAB	W 3–6P	2107 ETCHEVERRY	Basic Engineering Design Graphics				
27714	S 28	103 LAB	Th 3–6P	2105 ETCHEVERRY	Basic Engineering Design Graphics				
27717	S 28	104 LAB	Th 3–6P	2107 ETCHEVERRY	Basic Engineering Design Graphics				
27720	S 28	105 LAB	F 2–5P	2105 ETCHEVERRY	Basic Engineering Design Graphics				
27723	P 45	001 LEC	MWF 12–1P	4 LECONTE	Properties of Materials	3	MORRIS, J W	18	
27726	S 45	101 LAB	Tu 8–11A	230 HEARST MIN	Properties of Materials				
27729	S 45	102 LAB	Tu 2–5P	230 HEARST MIN	Properties of Materials				
27732	S 45	103 LAB	W 8–11A	230 HEARST MIN	Properties of Materials				
27735	S 45	104 LAB	W 2–5P	230 HEARST MIN	Properties of Materials				
27738	S 45	105 LAB	Th 8–11A	230 HEARST MIN	Properties of Materials				
27741	S 45	106 LAB	Th 2–5P	230 HEARST MIN	Properties of Materials				
27744	S 45	107 LAB	F 8–11A	230 HEARST MIN	Properties of Materials				
27747	S 45	108 LAB	F 2–5P	230 HEARST MIN	Properties of Materials				
27750	P 47	001 IND			Supplementary Work in Lower Division Engine	eerina 1–3		TBA	CURRENTLY NOT OPEN
27753	P 47	002 IND			Supplementary Work in Lower Division Engine			TBA	CURRENTLY NOT OPEN
27756	P 47	003 IND			Supplementary Work in Lower Division Engine			TBA	CURRENTLY NOT OPEN
27759	P 47	004 IND			Supplementary Work in Lower Division Engine			TBA	CURRENTLY NOT OPEN
27762	P 47	005 IND			Supplementary Work in Lower Division Engine	eerina 1–3		TBA	CURRENTLY NOT OPEN
27765	P 47	006 IND			Supplementary Work in Lower Division Engine			TBA	CURRENTLY NOT OPEN
27768	P 92	001 LEC	M 4–5P	390 HEARST MIN	Perspectives in Engineering	1: PF	DOYLE, F M	NONE	
SEE DEPT	P 98	2–17 GRP		ТВА	Directed Group Studies for Lower Division	1–4		NONE	
					Undergrad				
			Note: "A. Richard	Newton Distinguished Innovato	r Lecture Series" - An excellent course for aspiring	entrepreneurs	and technology innovators v	who want to learn	from those with experience, this
			course offers a cha	anging roster of guest lecturers	featuring successful entrepreneurs, investors, and	service provide	rs. This course is the first re	quired course for	the Center for Entrepreneurship and
			Technology (CET)	curriculum sequence. "Survivi	ng Berkeley Engineering"	•		•	
27807	P 115	001 LEC	MWF 10-11A	3108 ETCHEVERRY	Engineering Thermodynamics	4	WIRTH, B D	1	
27810	S 115	101 DIS	W 5–6P	3106 ETCHEVERRY	Engineering Thermodynamics				
27813	P 117	001 LEC	TuTh 11-1230P	3106 ETCHEVERRY	Methods of Engineering Analysis	3		9	
27816	P 120	001 LEC	MW 9-10A	105 NORTH GATE	Principles of Engineering Economics	3		16	
27819	S 120	101 DIS	F 9–10A	105 NORTH GATE	Principles of Engineering Economics				
27822	P 147	001 IND			Supplementary Work in Upper Division Engine	eering 1–3		TBA	CURRENTLY NOT OPEN
27825	P 147	002 IND			Supplementary Work in Upper Division Engine	eering 1–3		TBA	CURRENTLY NOT OPEN
27828	P 147	003 IND			Supplementary Work in Upper Division Engine	eering 1–3		TBA	CURRENTLY NOT OPEN
27831	P 147	004 IND			Supplementary Work in Upper Division Engine	eering 1–3		TBA	CURRENTLY NOT OPEN
SEE DEPT	P 198	1–3 GRP		ТВА	Directed Group Studies for Advanced	1–4		NONE	JR, SR
					Undergraduates				
			Nates "A Dishard	Newton Distinguished Innovate	r Lastura Carica" An availlant source for coniring		and technology inney otore .	who wont to loorn	from these with experience, this

Note: "A. Richard Newton Distinguished Innovator Lecture Series" – An excellent course for aspiring entrepreneurs and technology innovators who want to learn from those with experience, this course offers a changing roster of guest lecturers featuring successful entrepreneurs, investors, and service providers. This course is the first required course for the Center for Entrepreneurship and Technology (CET) curriculum sequence.

ENGLISH

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Instructor Credit	Exam Group	Restrictions
27953	P R1A	001 LEC	MWF 9-10A	222 WHEELER	Reading and Composition	4	TBA	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;			
27956	P R1A	002 LEC	MWF 10-11A	222 WHEELER	Reading and Composition	4	TBA	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;			
27959	P R1A	003 LEC	MWF 11-12P	222 WHEELER	Reading and Composition	4	TBA	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;			
27962	P R1A	004 LEC	MWF 12-1P	222 WHEELER	Reading and Composition	4	TBA	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;			
27965	P R1A	005 LEC	MWF 1–2P	106 WHEELER	Reading and Composition	4	TBA	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;			
27968	P R1A	006 LEC	MWF 2–3P	222 WHEELER	Reading and Composition	4	TBA	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;			
27971	P R1A	007 LEC	MWF 3-4P	222 WHEELER	Reading and Composition	4	TBA	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;			

27974	P R1A	008 LEC	MW 4-530P	222 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
21014	1 1000	000 220		S READING AND COMPOS	•	-			DI GALEGOIA
27977	P R1A	009 LEC	TuTh 8–930A	222 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
21511	I NIA	003 220		S READING AND COMPOS	•	4		TDA	DI CATEGORI
27980	P R1A	010 LEC	TuTh 930–11A	222 WHEELER		4		TBA	BY CATEGORY
27960	PRIA	010 LEC			Reading and Composition	4		IDA	BICATEGORI
				S READING AND COMPOS					
27983	P R1A	011 LEC	TuTh 11–1230P	222 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
				S READING AND COMPOS					
27986	P R1A	012 LEC	TuTh 1230–2P	222 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
				S READING AND COMPOS	,				
27989	P R1A	013 LEC	TuTh 2–330P	222 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOS	ITION REQUIREMENT;				
27992	P R1A	014 LEC	TuTh 330–5P	222 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOS	ITION REQUIREMENT;				
27995	P R1A	015 LEC	TuTh 5–630P	222 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOS	ITION REQUIREMENT;				
27998	P R1B	001 LEC	MWF 9-10A	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOS	ITION REQUIREMENT;				
28001	P R1B	002 LEC	MWF 11-12P	123 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOS	ITION REQUIREMENT;				
28004	P R1B	003 LEC	MWF 1–2P	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOS					
28007	P R1B	004 LEC	MWF 2–3P	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
				S READING AND COMPOS	e 1				
28010	P R1B	005 LEC	MWF 3–4P	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
20010		000 220		S READING AND COMPOS	•			12/1	21 0/11200111
28013	P R1B	006 LEC	MW 4-530P	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
20010		000 220		S READING AND COMPOS	•	1		1 B/(DI GALEGORA
28016	P R1B	007 LEC	TuTh 8–930A	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
20010	I KID	007 LLC				4		TDA	DI CATEGORI
28019	P R1B	008150	TuTh 930–11A	S READING AND COMPOS 225 WHEELER		4		TBA	BY CATEGORY
26019	PRID	008 LEC			Reading and Composition	4		IDA	BICATEGORI
				S READING AND COMPOS					
28022	P R1B	009 LEC	TuTh 11–1230P	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
				S READING AND COMPOS					
28025	P R1B	010 LEC	TuTh 1230–2P	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
				S READING AND COMPOS					
28028	P R1B	011 LEC	TuTh 2–330P	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOS	ITION REQUIREMENT;				
28031	P R1B	012 LEC	TuTh 330–5P	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOS	ITION REQUIREMENT;				
28034	P R1B	013 LEC	TuTh 5–630P	225 WHEELER	Reading and Composition	4		TBA	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOS	ITION REQUIREMENT;				
28037	P 24	001 SEM	W 2-4P	L45 UNIT III DIN	Freshman Seminars	1: PF	PALEY, M D	TBA	FR
28040 28043	P 24 P 24	002 SEM 003 SEM	Th 4–5P	201 WHEELER	Freshman Seminars Freshman Seminars	1: PF 1: PF	BREITWIESER, M R TRACY. R E	TBA TBA	FR FR
28045	P 31AC	003 SEM	MWF 1-2P	213 WHEELER	Literature of American Cultures	4	ELLIS, N	12	BY CATEGORY
			Note: SATISFIES	S AMERICAN CULTURES F	REQUIREMENT;				
28049	P 45A	001 LEC	MW 12–1P	2 LECONTE	Literature in English	4	NOLAN, M B	18	UG &L &S &BY
					Ũ				CATEGORY
28052	S 45A	101 DIS	F 12–1P	229 DWINELLE	Literature in English				
28055 28058	S 45A S 45A	102 DIS 103 DIS	F 12–1P F 12–1P	156 DWINELLE 223 DWINELLE	Literature in English Literature in English				
28061	P 45A	002 LEC	MW 4–5P	106 STANLEY	Literature in English	4	LANDRETH, D	13	UG &L &S &BY
20004	0 454	201 010			Literature in Eaclist				CATEGORY
28064 28067	S 45A S 45A	201 DIS 202 DIS	F 4–5P F 4–5P	209 DWINELLE 109 DWINELLE	Literature in English Literature in English				
28070	S 45A	203 DIS	F 4–5P	215 DWINELLE	Literature in English				
28073	P 45B	001 LEC	MW 10-11A	159 MULFORD	Literature in English	4	SORENSEN, J L	1	UG &L &S &BY

									CATEGORY
28076	S 45B	101 DIS	F 10–11A	130 WHEELER	Literature in English				omedoni
28079	S 45B	102 DIS	F 10–11A	209 DWINELLE	Literature in English				
28082	S 45B	103 DIS	F 10–11A	136 BARROWS	Literature in English				
28088	P 45B	002 LEC	MW 3-4P	141 MCCONE	Literature in English	4	DUNCAN, I	8	UG &L &S &BY
					3		,		CATEGORY
28091	S 45B	201 DIS	F 3–4P	223 DWINELLE	Literature in English				
28094	S 45B	202 DIS	F 3–4P	229 DWINELLE	Literature in English				
28097	S 45B	203 DIS	F 3–4P	209 DWINELLE	Literature in English				
28100	P 45C	001 LEC	MW 1–2P	3 LECONTE	Literature in English	4	ABEL, E	12	UG &L &S &BY
									CATEGORY
28103	S 45C	101 DIS	F 1–2P	223 DWINELLE	Literature in English				
28106	S 45C	102 DIS	F 1–2P	229 DWINELLE	Literature in English				
28109	S 45C	103 DIS	F 1–2P	215 DWINELLE	Literature in English				
28112	P 45C	002 LEC	MW 12–1P	390 HEARST MIN	Literature in English	4	WONG, H D	18	UG &L &S &BY
					0		,		CATEGORY
28115	S 45C	201 DIS	F 12–1P	20 WHEELER	Literature in English				
28118	S 45C	202 DIS	F 12–1P	30 WHEELER	Literature in English				
28121	S 45C	203 DIS	F 12–1P	242 DWINELLE	Literature in English				
28127	P C77	001 LEC	TuTh 1230-2P	100 GPB	Introduction to Environmental Studies	4	HASS, R	17	BY CATEGORY
			Note: Cross listed	with Environ Sci. Policy, and Mar	nagement C12 section 1 and Undergrad Interdisciplin	any Studios (C12 section 1		
				•		ary Studies (STZ SECION T.		
28130	S C77	101 DIS	Tu 4–530P	254 DWINELLE	Introduction to Environmental Studies				
28133	S C77	102 DIS	M 4–530P	83 DWINELLE	Introduction to Environmental Studies				
28136	S C77	103 DIS	Tu 330–5P	87 DWINELLE	Introduction to Environmental Studies				
28139	S C77	104 DIS	W 4–530P	83 DWINELLE	Introduction to Environmental Studies				
28142	S C77	105 DIS	Th 4–530P	254 DWINELLE	Introduction to Environmental Studies				
28145	S C77	106 DIS	Th 330–5P	183 DWINELLE	Introduction to Environmental Studies				
28148	P 80K	001 LEC	MWF 2–3P	3106 ETCHEVERRY	Children's Literature	4	WRIGHT, K E	15	UG &L &S
28151	P 84	001 SEM	Tu 6–9P	300 WHEELER	Sophomore Seminar	2: PF	STARR, G A	TBA	SO
28154	P 84	002 SEM	W 2–5P	300 WHEELER	Sophomore Seminar	2: PF	BADER, J K	TBA	SO
28157	P 84	003 SEM	W 2–3P	204 WHEELER	Sophomore Seminar	1: PF	LOEWINSOHN, R	TBA	SO
28159	P 84	004 SEM	F 12–2P	205 WHEELER	Sophomore Seminar	2: PF	COOLIDGE, J S	TBA	SO
SEE DEPT	P 98	1–18 GRP		TBA	Directed Group Study for Freshmen and	1–4		NONE	
					Sophomores				
					day, April 1, 2010 so any student wishing to establish				
			DE–Cal classes in	the "Announcement of Classes" o	n our website at english.berkeley.edu; select "course	s". If vou wa	nt to enroll in a DE-Cal class, p	lease check	the DE-Cal website at
			www.decal.org for	the content of the various courses		,	······································		
SEE DEPT	P 99	1–6 IND	www.decal.org for			1-4	·····, -	NONE	
SEE DEPT	P 99	1–6 IND	-	the content of the various courses TBA	Independent Study		·····, -		
			Note: Independent	the content of the various courses TBA s study courses require a written a	Independent Study pplication, obtainable in 319 Wheeler Hall.	1–4		NONE	
28232	P 105	001 LEC	Note: Independent TuTh 330–5P	the content of the various courses TBA study courses require a written a 116 HAVILAND	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England	1–4 4	O'KEEFFE, K	NONE 20	BY CATEGORY
28232 28235	P 105 P 110	001 LEC 001 LEC	Note: Independent TuTh 330–5P TuTh 2–330P	the content of the various courses TBA study courses require a written a 116 HAVILAND 110 BARROWS	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature	1-4 4 4	O'KEEFFE, K THORNBURY, E V	NONE 20 5	BY CATEGORY BY CATEGORY
28232 28235 28238	P 105 P 110 P 114A	001 LEC 001 LEC 001 LEC	Note: Independent TuTh 330–5P TuTh 2–330P TuTh 930–11A	the content of the various courses TBA study courses require a written a 116 HAVILAND 110 BARROWS 210 WHEELER	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama	1-4 4 4 4	O'KEEFFE, K THORNBURY, E V MILLER, J	NONE 20 5 7	BY CATEGORY BY CATEGORY BY CATEGORY
28232 28235 28238 28241	P 105 P 110 P 114A P 117A	001 LEC 001 LEC 001 LEC 001 LEC	Note: Independent TuTh 330–5P TuTh 2–330P TuTh 930–11A MW 11–12P	the content of the various courses TBA study courses require a written a 116 HAVILAND 110 BARROWS 210 WHEELER 2 LECONTE	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama Shakespeare	1-4 4 4	O'KEEFFE, K THORNBURY, E V	NONE 20 5	BY CATEGORY BY CATEGORY
28232 28235 28238 28241 28244	P 105 P 110 P 114A P 117A S 117A	001 LEC 001 LEC 001 LEC 001 LEC 101 DIS	Note: Independent TuTh 330–5P TuTh 2–330P TuTh 930–11A MW 11–12P F 11–12P	the content of the various courses TBA study courses require a written a 116 HAVILAND 110 BARROWS 210 WHEELER 2 LECONTE 174 BARROWS	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama Shakespeare Shakespeare	1-4 4 4 4	O'KEEFFE, K THORNBURY, E V MILLER, J	NONE 20 5 7	BY CATEGORY BY CATEGORY BY CATEGORY
28232 28235 28238 28241 28244 28244 28247	P 105 P 110 P 114A P 117A S 117A S 117A S 117A	001 LEC 001 LEC 001 LEC 001 LEC 101 DIS 102 DIS	Note: Independent TuTh 330–5P TuTh 2–330P TuTh 930–11A MW 11–12P F 11–12P F 11–12P F 11–12P	the content of the various courses TBA study courses require a written a 116 HAVILAND 110 BARROWS 210 WHEELER 2 LECONTE 174 BARROWS 136 BARROWS	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama Shakespeare Shakespeare Shakespeare	1-4 4 4 4	O'KEEFFE, K THORNBURY, E V MILLER, J	NONE 20 5 7	BY CATEGORY BY CATEGORY BY CATEGORY
28232 28235 28238 28241 28244 28247 28250	P 105 P 110 P 114A P 117A S 117A S 117A S 117A S 117A	001 LEC 001 LEC 001 LEC 001 LEC 101 DIS 102 DIS 103 DIS	Note: Independent TuTh 330–5P TuTh 2–330P TuTh 930–11A MW 11–12P F 11–12P F 11–12P F 11–12P F 11–12P F 11–12P	the content of the various courses TBA study courses require a written an 116 HAVILAND 110 BARROWS 210 WHEELER 2 LECONTE 174 BARROWS 136 BARROWS 30 WHEELER	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama Shakespeare Shakespeare Shakespeare Shakespeare	1-4 4 4 4 4	O'KEEFFE, K THORNBURY, E V MILLER, J ALTIERI, C F	NONE 20 5 7 2	BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY
28232 28235 28238 28241 28244 28247 28250 28253	P 105 P 110 P 114A P 117A S 117A S 117A S 117A S 117A P 117S	001 LEC 001 LEC 001 LEC 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC	Note: Independent TuTh 330–5P TuTh 2–330P TuTh 930–11A MW 11–12P F 11–12P F 11–12P F 11–12P F 11–12P TuTh 11–1230P	the content of the various courses TBA study courses require a written a 116 HAVILAND 110 BARROWS 210 WHEELER 2 LECONTE 174 BARROWS 136 BARROWS 30 WHEELER 101 BARKER	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama Shakespeare Shakespeare Shakespeare Shakespeare Shakespeare Shakespeare	1-4 4 4 4 4	O'KEEFFE, K THORNBURY, E V MILLER, J ALTIERI, C F ARNOLD, O M	NONE 20 5 7 2 9	BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY
28232 28235 28238 28241 28244 28247 28250 28253 28253 28256	P 105 P 110 P 114A P 117A S 117A S 117A S 117A P 117S P 118	001 LEC 001 LEC 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 001 LEC	Note: Independent TuTh 330-5P TuTh 2-330P TuTh 930-11A MW 11-12P F 11-12P F 11-12P F 11-12P TuTh 11-1230P TuTh 11-1230P TuTh 1230-2P	the content of the various courses TBA study courses require a written an 116 HAVILAND 110 BARROWS 210 WHEELER 2 LECONTE 174 BARROWS 136 BARROWS 30 WHEELER 101 BARKER 110 BARROWS	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama Shakespeare Shakespeare Shakespeare Shakespeare Shakespeare Milton	1-4 4 4 4 4	O'KEEFFE, K THORNBURY, E V MILLER, J ALTIERI, C F ARNOLD, O M PICCIOTTO, J M	NONE 20 5 7 2 9 17	BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY
28232 28235 28238 28241 28244 28247 28250 28253 28256 28256 28259	P 105 P 110 P 114A P 117A S 117A S 117A S 117A S 117A P 117S P 118 P 120	001 LEC 001 LEC 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 001 LEC	Note: Independent TuTh 330–5P TuTh 2–330P TuTh 930–11A MW 11–12P F 11–12P F 11–12P F 11–12P F 11–12P TuTh 11–1230P TuTh 1230–2P TuTh 1230–2P TuTh 2–330P	the content of the various courses TBA study courses require a written an 116 HAVILAND 110 BARROWS 210 WHEELER 2 LECONTE 174 BARROWS 136 BARROWS 30 WHEELER 101 BARKER 110 BARROWS 122 WHEELER	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama Shakespeare Shakespeare Shakespeare Shakespeare Shakespeare Milton Literature of the Later 18th Century	1-4 4 4 4 4	O'KEEFFE, K THORNBURY, E V MILLER, J ALTIERI, C F ARNOLD, O M PICCIOTTO, J M TURNER, J G	NONE 20 5 7 2 9 17 5	BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY
28232 28235 28238 28241 28244 28247 28250 28253 28256 28259 28262	P 105 P 110 P 114A P 117A S 117A S 117A S 117A P 117S P 118 P 120 P 125D	001 LEC 001 LEC 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC	Note: Independent TuTh 330–5P TuTh 2–330P TuTh 930–11A MW 11–12P F 11–12P F 11–12P F 11–12P F 11–12P TuTh 11–1230P TuTh 2–330P MWF 12–1P	the content of the various courses TBA study courses require a written an 116 HAVILAND 110 BARROWS 210 WHEELER 2 LECONTE 174 BARROWS 136 BARROWS 30 WHEELER 101 BARKER 110 BARROWS 122 WHEELER 180 TAN	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama Shakespeare Shakespeare Shakespeare Shakespeare Shakespeare Milton Literature of the Later 18th Century The 20th–Century Novel	1-4 4 4 4 4 4 4 4 4	O'KEEFFE, K THORNBURY, E V MILLER, J ALTIERI, C F ARNOLD, O M PICCIOTTO, J M TURNER, J G JONES, D V	NONE 20 5 7 2 9 17 5 18	BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY
28232 28235 28238 28241 28244 28247 28250 28253 28256 28259 28262 28268	P 105 P 110 P 114A P 117A S 117A S 117A S 117A S 117A P 117S P 118 P 120 P 125D P 130A	001 LEC 001 LEC 001 LEC 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC	Note: Independent TuTh 330-5P TuTh 2-330P TuTh 930-11A MW 11-12P F 11-12P F 11-12P F 11-12P F 11-12P TuTh 11-1230P TuTh 1230-2P TuTh 2-330P MWF 12-1P MWF 12-1P	the content of the various courses TBA study courses require a written a 116 HAVILAND 110 BARROWS 210 WHEELER 2 LECONTE 174 BARROWS 136 BARROWS 30 WHEELER 101 BARKER 110 BARKER 110 BARROWS 122 WHEELER 180 TAN 166 BARROWS	Independent Study pplication, obtainable in 319 Wheeler Hall. Anglo–Saxon England Medieval Literature English Drama Shakespeare Shakespeare Shakespeare Shakespeare Shakespeare Milton Literature of the Later 18th Century The 20th–Century Novel American Literature: Before 1800	1-4 4 4 4 4	O'KEEFFE, K THORNBURY, E V MILLER, J ALTIERI, C F ARNOLD, O M PICCIOTTO, J M TURNER, J G JONES, D V DONEGAN, K M	NONE 20 5 7 2 9 17 5 18 18	BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY
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					enrollment is limited. To be considered for admiss Announcement of Classes" on our website at engli				
28307	P 143T	001 LEC	TuTh 930–11A	305 WHEELER	Poetry Translation Workshop	4	HASS, R	NONE	CLASS ENTRY CODE REQ
					enrollment is limited. To be considered for admiss Announcement of Classes" on our website at engli				by 4:00 p.m., Tuesday, April 20,
28310	P 165	001 SEM	TuTh 330–5P	305 WHEELER	Special Topics	4	GOODMAN, K	TBA	UG &L &S
28313	P 166	001 LEC	MWF 3–4P	122 WHEELER	Special Topics	4	BLANTON, C D	8	BY CATEGORY
28316 28319	P 166 P 166	002 LEC 003 LEC	TuTh 930–11A TuTh 1230–2P	213 WHEELER 130 WHEELER	Special Topics Special Topics	4	NAIMAN, E GOTANDA, P K	7 17	BY CATEGORY BY CATEGORY
28325	P 166AC	003 LEC	TuTh 2–330P	213 WHEELER	Special Topics in American Cultures	4	WAGNER, B	5	SO, JR, SR & BY
				AMERICAN CULTURES REC					CATEGORY
28328	P 174	001 LEC	TuTh 1230-2P	223 DWINELLE	Literature and History	4	MILLER, J	17	BY CATEGORY
28336	P 180N	001 LEC	MWF 3–4P	60 EVANS	The Novel	4	SERPELL, C N	8	BY CATEGORY
28337	P 190	001 SEM	MW 9-1030A	301 WHEELER	Research Seminar	4	JONES, D V	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28340	P 190	002 SEM	MW 9-1030A	305 WHEELER	Research Seminar	4	THE STAFF	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28343	P 190	003 SEM	MW 1230-2P	300 WHEELER	Research Seminar	4	MILLER, D A	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish maiors only.				
28346	P 190	004 SEM	M 3–6P	301 WHEELER	Research Seminar	4	PUCKETT, K	NONE	UG &L &S
20010		00.02		is open to upper-division Eng			1.001.211,11	HOHE	
28349	P 190	005 SEM	MW 4-530P	109 WHEELER	Research Seminar	4	THE STAFF	NONE	UG &L &S
20349	1 130	005 SEIM		is open to upper-division Eng		4	THE STAIL	NONE	00 82 83
00050	D 400	000 0514		1 11 0				NONE	
28352	P 190	006 SEM	MW 4-530P	103 WHEELER	Research Seminar	4	DONEGAN, K M	NONE	UG &L &S
				is open to upper-division Eng					
28358	P 190	008 SEM	TuTh 930–11A	109 WHEELER	Research Seminar	4	THE STAFF	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28361	P 190	009 SEM	TuTh 11–1230P	109 WHEELER	Research Seminar	4	GOODMAN, K	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28364	P 190	010 SEM	TuTh 11-1230P	224 WHEELER	Research Seminar	4	THORNBURY, E V	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28367	P 190	011 SEM	TuTh 11-1230P	206 WHEELER	Research Seminar	4	BISHOP, J M	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28370	P 190	012 SEM	TuTh 1230-2P	220 WHEELER	Research Seminar	4	BEAM, D	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish maiors only.				
28373	P 190	013 SEM	TuTh 1230-2P	206 WHEELER	Research Seminar	4	RUBENSTEIN, M D	NONE	UG &L &S
				is open to upper-division Eng			,		
28376	P 190	014 SEM	TuTh 2–330P	80 BARROWS	Research Seminar	4	BREITWIESER, M R	NONE	UG &L &S
20070	1 100	014 OEM		is open to upper-division Eng			BREIT MEGER, MIT	None	
28379	P 190	015 SEM	TuTh 2–330P	54 BARROWS	Research Seminar	4	GONZALEZ, R M	NONE	UG &L &S
20373	1 130	013 SEM				4	GONZALLZ, IX M	NONE	00 82 83
00000	D 400	040 0514		is open to upper-division Eng				NONE	
28382	P 190	016 SEM	MW 1030-12P	301 WHEELER	Research Seminar	4	PREMNATH, G	NONE	UG &L &S
				is open to upper-division Eng					
28385	P 190	017 SEM	TuTh 330–5P	206 WHEELER	Research Seminar	4	HEJINIAN, L	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28388	P 190	018 SEM	TuTh 2–330P	203 WHEELER	Research Seminar	4	BISHOP, J M	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28391	P 190	019 SEM	TuTh 5–630P	103 WHEELER	Research Seminar	4	WAGNER, B	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28394	P 190	020 SEM	MW 530-7P	103 WHEELER	Research Seminar	4	BADER, J K	NONE	UG &L &S
			Note: This course	is open to upper-division Eng	lish majors only.				
28397	S 190	201 DIS	W 7–10P	103 WHEELER	Research Seminar		BADER, J K		
				is for film screenings.					
28400	P H195A	001 LEC	MW 130-3P	301 WHEELER	Honors Course	4: T1	SORENSEN, J L	NONE	CLASS ENTRY CODE
									REQ

				ourse description in the "Anno	Ilment is limited. To be considered for admission, uncement of Classes" on our website at english.				
28403	P H195A	002 LEC		1 WHEELER	Honors Course	4: T1	PICCIOTTO, J M	NONE	CLASS ENTRY CODE REQ
				ourse description in the "Anno	Ilment is limited. To be considered for admission, uncement of Classes" on our website at english.				
SEE DEPT	P 198	1–18 GRP	ТВ		Directed Group Study	1–4		NONE	JR, SR
			DE-Cal classes in the "/		ay, April 1, 2010 so any student wishing to establ our website at english.berkeley.edu; select "cou				
SEE DEPT	P 199	1–20 IND	TB	A	Supervised Independent Study for Advanced Undergrad	1–4		NONE	UG JR, SR
			Note: Independent stud	v courses require a written an	plication, obtainable in 210 Wheeler Hall				

Note: Independent study courses require a written application, obtainable in 319 Wheeler Hall.

ENVIRONMENTAL DESIGN

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
28803	P 1	001 LEC	TuTh 330–5P	112 WURSTER	People and Environmental Design	3	JEWELL, L L	20	FR, SO & BY CATEGORY
28806	S 1	101 DIS	W 10–12P	701A WURSTER	People and Environmental Design				
28809	S 1	102 DIS	W 1–3P	701A WURSTER	People and Environmental Design				
28812	S 1	103 DIS	Th 10–12P	601A WURSTER	People and Environmental Design				
28815	S 1	104 DIS	Th 1–3P	601A WURSTER	People and Environmental Design				
28818	S 1	105 DIS	Tu 6–8P	601A WURSTER	People and Environmental Design				
28821	P 11A	001 LEC	MW 9–10A	102 WURSTER	Introduction to Visual Representation and Drawin	ng 4	THE STAFF	NONE	FR, SO & BY CATEGORY
			Note: Prerequisite	Environmental Design 1 or	4 - No Exceptions. Enroll directly into the lecture and stu	udio sections.	Students will be evaluated an	nd assigned see	ction instructors on the first
			class, or at a time	that the instructors deem nee	cessary.				
28824	S 11A	101 STD	MW 10-1P	501 WURSTER	Introduction to Visual Representation and Drawi	ng	THE STAFF		
28827	P 11B	001 LEC	MWF 9–10A	155 KROEBER	Introduction to Design	5	THE STAFF	NONE	SO, JR & BY CATEGORY
			Note: Prerequisite	Environmental Design 11A	- No Exceptions. Enroll directly into the lecture and stud	dio sections. S	tudents will be evaluated and	assigned secti	on instructors on the first d
			class, or at a time	that the instructors deem nee	cessary.			g	
28830	S 11B	101 STD	class, or at a time MW 10–1P	that the instructors deem nee 601 WURSTER	cessary. Introduction to Design		THE STAFF	g	
28830 28835	S 11B S 11B	101 STD 101 LAB					THE STAFF THE STAFF		
			MW 10-1P	601 WURSTER	Introduction to Design				
28835	S 11B	101 LAB	MW 10–1P F 10–12P	601 WURSTER 601 WURSTER	Introduction to Design Introduction to Design	2-4	THE STAFF	NONE	
28835 28866	S 11B S 11B	101 LAB 102 LAB	MW 10–1P F 10–12P F 1–3P	601 WURSTER 601 WURSTER 601 WURSTER	Introduction to Design Introduction to Design Introduction to Design Writing about Environmental Design: Short Compositi	2-4 4	THE STAFF THE STAFF	NONE	JR, SR ; CLASS ENTR)
28835 28866 28836	S 11B S 11B P 101A	101 LAB 102 LAB 001 LAB	MW 10–1P F 10–12P F 1–3P Tu 6–9P	601 WURSTER 601 WURSTER 601 WURSTER 104 WURSTER	Introduction to Design Introduction to Design Introduction to Design Writing about Environmental Design: Short		THE STAFF THE STAFF LIFCHEZ, R	·	JR, SR ; CLASS ENTRY
28835 28866 28836 28839	S 11B S 11B P 101A P 105	101 LAB 102 LAB 001 LAB 001 SEM	MW 10-1P F 10-12P F 1-3P Tu 6-9P Th 2-5P TuTh 11-1230P	601 WURSTER 601 WURSTER 601 WURSTER 104 WURSTER 104 WURSTER 112 WURSTER	Introduction to Design Introduction to Design Introduction to Design Writing about Environmental Design: Short Compositi Deep Green Design	4	THE STAFF THE STAFF LIFCHEZ, R UBBELOHDE, M S	NONE 5	JR, SR ; CLASS ENTR)
28835 28866 28836 28839	S 11B S 11B P 101A P 105	101 LAB 102 LAB 001 LAB 001 SEM	MW 10-1P F 10-12P F 1-3P Tu 6-9P Th 2-5P TuTh 11-1230P	601 WURSTER 601 WURSTER 601 WURSTER 104 WURSTER 104 WURSTER 112 WURSTER	Introduction to Design Introduction to Design Introduction to Design Writing about Environmental Design: Short Compositi Deep Green Design American Cultural Landscapes, 1600 to 1900	4	THE STAFF THE STAFF LIFCHEZ, R UBBELOHDE, M S	NONE 5	JR, SR ; CLASS ENTR)
28835 28866 28836 28839 28842	S 11B S 11B P 101A P 105 P C169A	101 LAB 102 LAB 001 LAB 001 SEM 001 LEC	MW 10-1P F 10-12P F 1-3P Tu 6-9P Th 2-5P TuTh 11-1230P Note: Cross-listed	601 WURSTER 601 WURSTER 601 WURSTER 104 WURSTER 104 WURSTER 112 WURSTER with Geography C160A sec	Introduction to Design Introduction to Design Introduction to Design Writing about Environmental Design: Short Compositi Deep Green Design American Cultural Landscapes, 1600 to 1900 ction 1 and American Studies C112A section 1.	4	THE STAFF THE STAFF LIFCHEZ, R UBBELOHDE, M S	NONE 5	JR, SR ; CLASS ENTR)
28835 28866 28836 28839 28842 28845	S 11B S 11B P 101A P 105 P C169A S C169A	101 LAB 102 LAB 001 LAB 001 SEM 001 LEC 101 DIS	MW 10-1P F 10-12P F 1-3P Tu 6-9P Th 2-5P TuTh 11-1230P Note: Cross-listed Tu 1-2P	601 WURSTER 601 WURSTER 601 WURSTER 104 WURSTER 104 WURSTER 112 WURSTER 112 WURSTER 112 WURSTER	Introduction to Design Introduction to Design Introduction to Design Writing about Environmental Design: Short Compositi Deep Green Design American Cultural Landscapes, 1600 to 1900 tion 1 and American Studies C112A section 1. American Cultural Landscapes, 1600 to 1900	4	THE STAFF THE STAFF LIFCHEZ, R UBBELOHDE, M S	NONE 5	JR, SR ; CLASS ENTR`
28835 28866 28836 28839 28842 28845 28845 28848	S 11B S 11B P 101A P 105 P C169A S C169A S C169A	101 LAB 102 LAB 001 LAB 001 SEM 001 LEC 101 DIS 102 DIS	MW 10-1P F 10-12P F 1-3P Tu 6-9P Th 2-5P TuTh 11-1230P Note: Cross-listed Tu 1-2P W 12-1P	601 WURSTER 601 WURSTER 601 WURSTER 104 WURSTER 104 WURSTER 112 WURSTER 110 WURSTER 270 WURSTER 170 WURSTER	Introduction to Design Introduction to Design Introduction to Design Writing about Environmental Design: Short Compositi Deep Green Design American Cultural Landscapes, 1600 to 1900 tion 1 and American Studies C112A section 1. American Cultural Landscapes, 1600 to 1900 American Cultural Landscapes, 1600 to 1900	4	THE STAFF THE STAFF LIFCHEZ, R UBBELOHDE, M S	NONE 5	JR, SR ; CLASS ENTR'

ENVIRON SCI, POLICY, AND MANAGEMENT

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrictions Group
28903	P 2	001 LEC	TuTh 2–330P	159 MULFORD	The Biosphere	3	BANFIELD, J F	5
			Note: Also: KRE	MEN, C				
28906	S 2	101 DIS	W 2–3P	2038 VALLEY LSB	The Biosphere			
28909	S 2	102 DIS	W 9–10A	2305 TOLMAN	The Biosphere			
28912	S 2	103 DIS	Tu 4–5P	259 DWINELLE	The Biosphere			
28915	S 2	104 DIS	Th 8–9A	2305 TOLMAN	The Biosphere			
28918	S 2	105 DIS	W 2–3P	103 GPB	The Biosphere			
28921	S 2	106 DIS	W 2–3P	107 MULFORD	The Biosphere			
28924	P 6	001 LEC	TuTh 8–9A	159 MULFORD	Environmental Biology	3	CHAPELA, I H	11

28927	P C11	001 LEC	MWF 12-1P	159 MULFORD	Americans and the Global Forest	4	HUNTSINGER, L	18	
			Note: Cross-liste	d with Letters and Science C30U	section 1.				
28930	S C11	101 DIS	W 9–10A	2311 TOLMAN	Americans and the Global Forest				
28933	S C11	102 DIS	Tu 8–9A	2305 TOLMAN	Americans and the Global Forest				
28936	S C11	103 DIS	W 8–9A	2305 TOLMAN	Americans and the Global Forest				
28939	S C11	104 DIS	Th 10–11A	2319 TOLMAN	Americans and the Global Forest				
28942	S C11	105 DIS	F 4–5P	2305 TOLMAN	Americans and the Global Forest				
28945	S C11	106 DIS	W 10–11A	2311 TOLMAN	Americans and the Global Forest				
28948	S C11	107 DIS	Th 9–10A	2311 TOLMAN	Americans and the Global Forest				
28951	S C11	108 DIS	W 3–4P	2312 TOLMAN	Americans and the Global Forest				
28954	P C12	001 LEC	TuTh 1230–2P	100 GPB	Introduction to Environmental Studies	4	SPOSITO, G	17	
			Note: Cross-liste	d with English C77 section 1 and	Undergrad Interdisciplinary Studies C12 section 1. Als	so: HASS, R			
28957	S C12	101 DIS	Tu 4–530P	254 DWINELLE	Introduction to Environmental Studies				
28960	S C12	102 DIS	M 4–530P	83 DWINELLE	Introduction to Environmental Studies				
28963	S C12	103 DIS	Tu 330–5P	87 DWINELLE	Introduction to Environmental Studies				
28966	S C12	104 DIS	W 4–530P	83 DWINELLE	Introduction to Environmental Studies				
28969	S C12	105 DIS	Th 4–530P	254 DWINELLE	Introduction to Environmental Studies				
28972	S C12	106 DIS	Th 330–5P	183 DWINELLE	Introduction to Environmental Studies				
28975	P 24	001 SEM	F 9–10A	106 MULFORD	Freshman Seminar	1: PF	WOOD, D L	TBA	FR
28978	P 24	004 SEM	1 0 10/1		Freshman Seminar	1: PF	110000, 0 2	TBA	FR
28981	P 40	001 LEC	MW 11-12P	2060 VALLEY LSB	Insects and Human Society	2	THE STAFF	2	
28984	P 50AC	001 LEC	MWF 11–12P	100 LEWIS	Introduction to Culture and Natural Resource	4	THE STAFF	2	BY CATEGORY
20304	1 3040	OUTLEO		100 EE WIG	Manage	-	THE GRAIT	2	DI OAILOOKI
					-				
				AMERICAN CULTURES REQU					
28987	S 50AC	101 DIS	M 1–2P	2311 TOLMAN	Introduction to Culture and Natural Resource				
					Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
28990	S 50AC	102 DIS	M 4–5P	2311 TOLMAN	Introduction to Culture and Natural Resource				
					Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
28993	S 50AC	103 DIS	Tu 9–10A	2305 TOLMAN	Introduction to Culture and Natural Resource				
20000	0 00,10	100 210		2000 1 0 2	Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	-				
28996	S 50AC	104 DIS	W 8–9A	35 EVANS	Introduction to Culture and Natural Resource				
20330	3 JUAC	104 013	W 0-3A	33 EVANS	Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	-				
28999	S 50AC	105 DIS	Tu 2–3P	2305 TOLMAN	Introduction to Culture and Natural Resource				
					Manage				
				AMERICAN CULTURES REQU	IREMENT;				
29002	S 50AC	106 DIS	W 1–2P	229 DWINELLE	Introduction to Culture and Natural Resource				
					Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
29005	S 50AC	107 DIS	M 2–3P	3105 ETCHEVERRY	Introduction to Culture and Natural Resource				
					Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
29008	S 50AC	108 DIS	Th 3–4P	2038 VALLEY LSB	Introduction to Culture and Natural Resource				
20000	0 00/10	100 010			Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	-				
00044	0 5040	400 810							
29011	S 50AC	109 DIS	W 3–4P	2308 TOLMAN	Introduction to Culture and Natural Resource				
					Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
29014	S 50AC	110 DIS	Th 2–3P	2311 TOLMAN	Introduction to Culture and Natural Resource				
					Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
29017	S 50AC	111 DIS	Th 10–11A	2301 TOLMAN	Introduction to Culture and Natural Resource				
20017	0 0000	111 210			Manage				
			Note: SATISFIES	AMERICAN CULTURES REQU	-				
20020	P 78A	001 LEC	W 5-8P		Teaching and Learning Environmental Science	4	LEE, S E	NONE	
29020 29023	P 78A P 90	001 LEC 001 LEC	W 5-8P M 4-6P	182 DWINELLE 132 MULFORD	I eaching and Learning Environmental Science Introduction to Conservation and Resource Studies	4 s 2	FRANKIE, G W	NONE	SO, JR, SR
23023	1 30	UUT LEG			M	52	I MAININE, G W	NONE	50, JN, SK
SEE DEPT	P 98	1–5 GRP		ТВА	Directed Group Study in ESPM	1–3		NONE	FR, SO
SEE DEPT	P 99	1–5 IND		TBA	Supervised Independent Study and Research	1–3		NONE	FR, SO
29056	P 100	001 LEC	TuTh 2–330P	141 GIANNINI	Environmental Problem Solving	4	FRANKIE, G W	5	BY CATEGORY
					g			-	

			Note: (\$16 Course	e Materials Fee – subject to chance	ae)				
29059	S 100	101 DIS			Environmental Problem Solving				
29062	P 102A	001 LEC	MWF 11-12P	132 MULFORD	Terrestrial Resource Ecology	4	BATTLES, J J	2	
29065	S 102A	101 LAB	Tu 1–5P	132 MULFORD	Terrestrial Resource Ecology				
29068	P 102B	001 LEC	TuTh 10–11A	2311 TOLMAN	Natural Resource Sampling	2	BIGING, G S	19	
29071	S 102B	101 DIS	W 1–5P	124 MULFORD	Natural Resource Sampling	0		40	
29074 29077	P 102BL P C103	001 LAB 001 LEC	W 1–5P TuTh 930–11A	124 MULFORD 3106 ETCHEVERRY	Laboratory in Natural Resource Sampling Principles of Conservation Biology	2 4	BIGING, G S BEISSINGER, S R	12 7	
23011	1 0105	OUTLED			1 65	-	DEIGOINGER, OR	'	
				d with Integrative Biology C156 se					
29080	S C103	101 DIS	F 9–1030A	36 MULFORD	Principles of Conservation Biology				
29083 29086	S C103 S C103	102 DIS 103 DIS	Th 2–330P Th 11–1230P	2519 TOLMAN 104 GPB	Principles of Conservation Biology Principles of Conservation Biology				
29080	S C103	104 DIS	F 1030–12P	36 MULFORD	Principles of Conservation Biology				
29092	P C104	001 LEC	TuTh 1230–2P	141 GIANNINI	Modeling and Management of Biological Resour	ces4	GETZ, W M	17	
			Note: Cross-listed	d with Environmental Economics a	and Policy C115 section 1.				
29095	S C104	101 DIS	M 12–2P	124 MULFORD	Modeling and Management of Biological Resour				
29098	S C104	102 DIS	W 9–11A	124 MULFORD	Modeling and Management of Biological Resour				
29101	P 106	001 LEC	M 11–12P	36 MULFORD	American Wildlife: Identification and Conservatio		BARRETT, R H	2	
29104	S 106	101 LAB	M 2–5P	36 MULFORD	American Wildlife: Identification and Conservatio				
29107 29110	S 106 P C107	102 LAB 001 LEC	Tu 2–5P MTuThF 9–12P	36 MULFORD 3059 VALLEY LSB	American Wildlife: Identification and Conservation Biology and Geomorphology of Tropical Islands		MISHLER, B D	7	CLASS ENTRY CODE
23110	1 0107	OUTLEC	WITUTIN 9-121	SUSS VALLET LOD	blology and Geomorphology of Tropical Islands	15	MIGHEER, DD	'	REQ
			Note: (\$4,186-\$4	,806 Course Materials Fee – subj	ect to change) – A \$500 non-refundable deposit is	payable prior t	o the beginning of the semester	. Cross-liste	ed with Integrative Biology C158
					Check with the Integrative Biology Department for a	pplications, (51		; RODERIC	K, G K; RESH, V H
29113	P 108A	001 LEC	TuTh 11–12P	132 MULFORD	Trees: Taxonomy, Growth, and Structures	3	DODD, R S	9	
29116	S 108A	101 LAB	Th 2–5P	132 MULFORD	Trees: Taxonomy, Growth, and Structures Forest Genetics	2		7	
29119 29122	P 108B S 108B	001 LEC 101 DIS	TuTh 9–10A W 1–2P	2032 VALLEY LSB 2038 VALLEY LSB	Forest Genetics	3	DODD, R S	1	
29125	P 115C	001 LEC	TuTh 10–11A	306 WELLMAN	Fish Ecology	3	CARLSON, S M	19	
29128	S 115C	101 LAB	Th 1–4P	36 MULFORD	Fish Ecology	Ū	0/11/2001/1,011		
29131	P 117	001 LEC	Tu 4–7P	180 TAN	Urban Garden Ecosystems	4	ALTIERI, M A	20	
29134	S 117	101 LAB	F 8–10A	OFF CAMPUS	Urban Garden Ecosystems				
			Note: Lab section	s will be held in the Student Organ	nic Garden located at the corner of Virginia Street a	nd Walnut Stre	eet.		
29137	S 117	102 LAB	F 10–12P	OFF CAMPUS	Urban Garden Ecosystems				
			Note: Lab section	s will be held in the Student Organ	nic Garden located at the corner of Virginia Street a	nd Walnut Stre	eet.		
29140	S 117	103 LAB	F 1–3P	OFF CAMPUS	Urban Garden Ecosystems				
			Note: Lab section	s will be held in the Student Orgar	nic Garden located at the corner of Virginia Street a	nd Walnut Stre	eet.		
29143	P 118	001 LEC	TuTh 930–11A	132 MULFORD	Agricultural Ecology	3	ALTIERI, M A	7	
29146	S 118	101 DIS	M 2–4P	219 DWINELLE	Agricultural Ecology	-			
29149	P 119	001 LEC	TuTh 11–12P	242 DWINELLE	Chemical Ecology	2	KUBO, I	9	
29152	P 120	001 LEC	MWF 10–11A	132 MULFORD	Soil Characteristics	3	AMUNDSON, R G	1	
			Note: Also: PALL	JD, C E					
29155	P C129	001 LEC	MWF 1–2P	306 WELLMAN	Biometeorology	3	BALDOCCHI, D D	12	
			Note: Cross-listed	d with Earth and Planetary Scienc	e C129 section 1.				
29158	P 142	001 LEC	TuTh 11-1230P	2312 TOLMAN	Insect Behavior	3	TSUTSUI, N	9	
29161	P 155	001 LEC	TuTh 930–11A	101 LSA	Sociology of Natural Resources	4	FORTMANN, L P	7	
29164	S 155	101 DIS	W 9–10A	2319 TOLMAN	Sociology of Natural Resources				
29167	S 155	102 DIS	Th 4–5P	107 MULFORD	Sociology of Natural Resources Sociology of Natural Resources				
29170 29173	S 155 S 155	103 DIS 104 DIS	W 1–2P F 8–9A	2305 TOLMAN 2305 TOLMAN	Sociology of Natural Resources				
29176	S 155	105 DIS	Th 11–12P	2305 TOLMAN	Sociology of Natural Resources				
29179	P 160AC	001 LEC	MWF 10–11A	101 BARKER	American Environmental and Cultural History	4	MERCHANT, C	1	
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT; Cross-listed with History 120AC section	1.			
29182	S 160AC	101 DIS	W 4-530P	2319 TOLMAN	American Environmental and Cultural History				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
29185	S 160AC	102 DIS	Th 930–11A	2305 TOLMAN	American Environmental and Cultural History				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
29188	S 160AC	103 DIS	Th 11–1230P	2311 TOLMAN	American Environmental and Cultural History				
		_		AMERICAN CULTURES REQUI					
29191	S 160AC	104 DIS	Th 1230–2P	2311 TOLMAN	American Environmental and Cultural History				
				AMERICAN CULTURES REQUI					
29194	S 160AC	105 DIS	Th 2–330P	2305 TOLMAN	American Environmental and Cultural History				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				

29197	S 160AC	106 DIS	Th 4–530P	2523 TOLMAN	American Environmental and Cultural History				
				AMERICAN CULTURES REQU					
29200 29203 29206 29209	P 161 S 161 S 161 S 161 S 161	001 LEC 101 DIS 102 DIS 103 DIS	MW 3–4P Tu 11–12P Tu 10–11A Tu 1–2P	132 MULFORD 2311 TOLMAN 2319 TOLMAN 2311 TOLMAN	Environmental Philosophy and Ethics Environmental Philosophy and Ethics Environmental Philosophy and Ethics Environmental Philosophy and Ethics	3	MERCHANT, C	8	
29209 29212	P 163AC	001 LEC	TU 1-2P	2311 TOLMAN	Environmental Justice: Race, Class, Equity, and the	4		TBA	
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT; Cross-listed with Sociology 137AC section	1.			
29215 29218 29221 29224 29227 29230	P 168 S 168 S 168 S 168 S 168 P 174	001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 001 LEC	TuTh 1230–2P Tu 2–3P Tu 4–5P W 8–9A W 4–5P TuTh 1230–2P	150 GSPP 2311 TOLMAN 2301 TOLMAN 2311 TOLMAN 2070 VALLEY LSB 240 MULFORD	Political Ecology Political Ecology Political Ecology Political Ecology Political Ecology Design and Analysis of Ecological Research	4	PELUSO, N L DE VALPINE, D	17	
29233	P C180	001 LEC	TuTh 930–11A	110 BARKER	Air Pollution	3	GOLDSTEIN, A H	7	
			Note: Cross-liste	d with Civil and Environmental E	ngineering C106 section 1 and Earth and Planetary Sci	ence C180	section 1.		
29236	S C180	101 DIS	M 2–3P	2062 VALLEY LSB	Air Pollution				
29239 29242	S C180 P 182	102 DIS 001 LEC	Tu 1–2P TuTh 930–11A	2304 TOLMAN 107 MULFORD	Air Pollution Forest Operations Management	4		7	
29245 29248	S 182 P 184	101 LAB 001 LEC	F 2–6P W 4–6P	306 WELLMAN 132 MULFORD	Forest Operations Management Agroforestry Systems	3	ALTIERI. M A	13	
29248 29251	P 184 P 185	001 LEC	MWF 9–10A	132 MULFORD	Applied Forest Ecology	3 4	O'HARA, K L	13	
29254	S 185	101 LAB	F 1–5P	132 MULFORD	Applied Forest Ecology	-	OTTAKA, ICE	10	
29257	P 186	001 LEC	MWF 9-10A	306 WELLMAN	Management and Conservation of Rangeland Ecosystems	4	HUNTSINGER, L	16	
29260	S 186	101 DIS	M 10–11A	10 HILGARD	Management and Conservation of Rangeland Ecosystems		HUNTSINGER, L		
29263	P 190	001 LEC			Seminar in Environmental Issues	3		NONE	CURRENTLY NOT OPEN
29266	P 192	001 LEC	MW 3-4P	101 LSA	Molecular Approaches to Environmental Problem Solvi	2	LINDOW, S E	8	SR & BY CATEGORY
29269	P C193A	001 LEC	TuTh 9–11A	4635 TOLMAN	Environmental Education	3	HURST, J G	7	CLASS ENTRY CODE REQ
			Note: Cross-liste	d with Education C193A section	1.				
29272	P 194	001 SEM			Senior Seminar in Conservation and Resource Studies	2		NONE	JR, SR & CONSERVSTUDIES, CONSERV NATRL RSRCS &BY CATEGORY
29275	P 194	002 SEM			Senior Seminar in Conservation and Resource Studies	2		NONE	JR, SR & CONSERVSTUDIES, CONSERV NATRL RSRCS
SEE DEPT	P 195	1–5 IND		ТВА	Senior Thesis	3–4		NONE	JR, SR
SEE DEPT	P H196	1-86 IND		TBA	Honors Research	4		NONE	JR, SR
SEE DEPT SEE DEPT	P 196A P 196B	1–3 INT 1–3 INT		TBA TBA	Internship in ESPMField Module Internship in ESPMResearch/Seminar Module	3–8 2–5		NONE NONE	JR, SR JR, SR ; CURRENTLY
SEE DEFT	F 190B	1-3 101		IBA		2-5		NONE	NOT OPEN
SEE DEPT	P 197	1–15 FLD		ТВА	Field Study in Environmental Science, Policy, and M	1–3		NONE	JR, SR
SEE DEPT	P 198	001 GRP	W 5–7P	260 MULFORD	Directed Group Studies for Advanced Undergraduates	1–3: PF	WELTER, S C	NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE DEPT	P 198	2–11 GRP		ТВА	Directed Group Studies for Advanced Undergraduates	1–3		NONE	JR, SR ; CURRENTLY NOT OPEN
					s" - Informational/Organizational meeting will be held or	n Tuesday,	September 1, 2009, in 132 Muli	ord Hall from	6:00 to 7:00 p.m. All enrolled
	D 100		students must att	end. Prospective students are we		1 1		NONE	
SEE DEPT	P 199	1–74 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR
ENIVIDONIMEN	TAL SCIEN	ICES							

ENVIRONMENTAL SCIENCES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
30803	P 10	001 LEC	MWF 9–10A	50 BIRGE	Introduction to Environmental Sciences	3	BERRY, W B	16	UG
			Note: Students e	enrolling in Environmental Science	es 10 should also enroll in Environmental Sciences 1	0L. Also: KON	NDOLF, G M		
30806 30809	S 10 S 10	101 DIS 102 DIS	M 10–12P M 12–2P	55 EVANS 35 EVANS	Introduction to Environmental Sciences Introduction to Environmental Sciences				

30812	S 10	103 DIS	Tu 8–10A	51 EVANS	Introduction to Environmental Sciences				
30815	S 10	104 DIS	Th 8–10A	51 EVANS	Introduction to Environmental Sciences				
30818	S 10	105 DIS	F 12–2P	35 EVANS	Introduction to Environmental Sciences				
30821	S 10	106 DIS	F 2–4P	55 EVANS	Introduction to Environmental Sciences				
30824	P 10L	001 FLD		UNSCHED NOFACILITY	Field Study in Environmental Sciences	1	BERRY, W B	NONE	UG
			Note: Also: KOI	NDOLF, G M					
30827	P 24	001 SEM	W 4–5P	72 EVANS	Freshman Seminar	1: PF	BERRY, W B	TBA	FR
30830	P 84	001 SEM	M 4–6P	72 EVANS	Sophomore Seminar	1,2	BERRY, W B	TBA	
30839	P 196A	001 SEM	MW 12–2P	240 MULFORD	Senior Research Seminar in Environmental Sciences	3		NONE	JR, SR
			Note: Environm	ental Sciences 196A is available to	o declared seniors who have completed Environmen	ital Sciences	100. Please see Carol Sno	w in 359 Campbell	Hall if you have any questions.
30842	P 196A	002 SEM	MW 12-2P	106 MULFORD	Senior Research Seminar in Environmental Sciences	3		NONE	JR, SR
			Note: Environm	ental Sciences 196A is available to	o declared seniors who have completed Environmen	ital Sciences	100. Please see Carol Sno	w in 359 Campbell	Hall if you have any questions.

ETHNIC STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrictions Group
31003	P 10AC	001 LEC	MWF 1–2P	4 LECONTE	A History of Race and Ethnicity in Western N Am	lorth 4	SARAGOZA, A M	12
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
31006	S 10AC	101 DIS	M 3–4P	54 BARROWS	A History of Race and Ethnicity in Western N Am	lorth	THE STAFF	
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
31009	S 10AC	102 DIS	Tu 9–10A	185 BARROWS	A History of Race and Ethnicity in Western N Am	lorth	THE STAFF	
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
31012	S 10AC	103 DIS	W 11–12P	185 BARROWS	A History of Race and Ethnicity in Western N Am	lorth	THE STAFF	
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
31015	S 10AC	104 DIS	Th 1–2P	121 WHEELER	A History of Race and Ethnicity in Western N Am	lorth	THE STAFF	
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
31018	P 41AC	001 LEC	M 2–5P	101 MORGAN	A Comparative Survey of Protest Movement the	s Since 4	MUNOZ, C	15
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
31021	S 41AC	101 DIS	Tu 3–4P	105 DWINELLE	A Comparative Survey of Protest Movement the	s Since	THE STAFF	
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
31024	S 41AC	102 DIS	W 10–11A	234 DWINELLE	A Comparative Survey of Protest Movement the	s Since	THE STAFF	
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
31027	S 41AC	103 DIS	Th 8–9A	151 BARROWS	A Comparative Survey of Protest Movement the	s Since	THE STAFF	
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
31030	S 41AC	104 DIS	F 2–3P	20 WHEELER	A Comparative Survey of Protest Movement the	s Since	THE STAFF	
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;			
SEE DEPT	P 97	1–21 FLD		TBA or minor information and instr nd of the third week of classes	Field Study in Communities of Color ructions for Ethnic Studies 97, see Undergraduate Ad	1–3 visor, Dewey St.	Germaine, in 530 Barrows	NONE FR, SO Hall, (510)643–6420. The deadline to add these
SEE DEPT	P 98	1–13 GRP	Note: For majo	TBA or or minor information and ins	Supervised Group Study structions for Ethnic Studies 98, see Undergraduate A	1–3 dvisor, Dewey St	. Germaine, in 530 Barrows	NONE FR, SO s Hall, (510)643–6420. The deadline to add thes
SEE DEPT	P 99	1–5 IND		nd of the third week of classes TBA	s. Supervised Independent Study and Researc ructions for Ethnic Studies 99, see Undergraduate Ad		Germaine in 530 Barrows	NONE FR, SO Hall (510)643-6420. The deadline to add these
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31225 P 196 001 IND Senior Thesis 4 THE STAFF TBA 31228 P 196 002 IND Senior Thesis 4 THE STAFF TBA SEE DEPT P H196A 1-11 SEM TBA Senior Thesis 4 THE STAFF TBA SEE DEPT P H196A 1-11 SEM TBA Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H196B 001 SEM M 4-5P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES Note: For major or minor information and instructions for Ethnic Studies H196B, 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. SEE DEPT P H196B .002 SEM Tu 5-6P FF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H196B .02 SEM Tu 5-6P FF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T <t< td=""><td>31222</td><td>P 190</td><td>002 SEM</td><td>W 2–5P</td><td>78 BARROWS</td><td>Advanced Seminar in Comparative Ethnic Studies</td><td>4</td><td>ALLEN, R</td><td>15</td><td>JR, SR & ETHNIC</td></t<>	31222	P 190	002 SEM	W 2–5P	78 BARROWS	Advanced Seminar in Comparative Ethnic Studies	4	ALLEN, R	15	JR, SR & ETHNIC
31228 SEE DEPTP196 P002 IND H196ASenior Thesis4THE STAFFTBA NONESEE DEPTPH196B001 SEMNote: For major or minor information and instructions for Ethnic Studies H196A, 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.SEE DEPTPH196B002 SEMVF CAMPUSSenior Honors Seminar for Ethnic Studies Majors3: 2TTHE STAFFNONESR & ETHNIC STUDIES NONESEE DEPTPH196B002 SEMTu 5-6POFF CAMPUSSenior Honors Seminar for Ethnic Studies Majors3: 2TTHE STAFFNONESR & ETHNIC STUDIES NONESEE DEPTPH196B022 SEMTu 5-6POFF CAMPUSSenior Honors Seminar for Ethnic Studies Majors3: 2TTHE STAFFNONESR & ETHNIC STUDIES NONESEE DEPTPH196B3-6 SEMTu 5-6POFF CAMPUSSenior Honors Seminar for Ethnic Studies Majors3: 2TTHE STAFFNONESR & ETHNIC STUDIES NONESEE DEPTPH196B3-6 SEMTu 5-6POFF CAMPUSSenior Honors Seminar for Ethnic Studies Majors3: 2TTHE STAFFNONESR & ETHNIC STUDIES NONESEE DEPTPH196B3-6 SEMTu 5-6POFF CAMPUSSenior Honors Seminar for Ethnic Studies Majors3: 2TTHE STAFFNONESR & ETHNIC STUDIES NONESEE DEPTPH196B3-6 SEMTu 5-6PTBASenior Honors Seminar for Ethnic Studies Majors <td>31225</td> <td>P 196</td> <td></td> <td></td> <td></td> <td>Senior Thesis</td> <td>4</td> <td>THE STAFE</td> <td>TRΔ</td> <td>STUDIES</td>	31225	P 196				Senior Thesis	4	THE STAFE	TRΔ	STUDIES
SEE DEPT P H196B 001 SEM Note: For major or minor information and instructions for Ethnic Studies H196A, 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. SEE DEPT P H196B 001 SEM M4–5P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H196B 002 SEM Tu 5–6P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H196B 3–6 SEM Tu 5–6P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P 197 1–23 FLD TBA Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P 197 1–23 FLD TBA Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P 197 1–23 FLD TBA Supervised Group Study							4			
SEE DEPT P H196B 001 SEM M 4-5P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES Note: For major or minor information and instructions for Ethnic Studies H196B, see Undergraduate Advisor, Dewey St. Germaine, in 530 Barrows Hall, (510)643–6420. The deadline to add these SEE DEPT P H196B 3-6 SEM Tu 5-6P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H196B 3-6 SEM Tu 5-6P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H196B 3-6 SEM Tu 5-6P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P 197 1-23 FLD TBA Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P 198 1-4 NONE JR & SR Senior Honors Seminar for Ethnic Studies 197, see Undergraduate Advisor, Dewey St. Germaine, in 530 Ba	SEE DEPT	P H196A	1–11 SEM			· · · · · · · · · · · · · · · · · · ·				
SEE DEPT P H196B 001 SEM M 4–5P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES Note: For major or minor information and instructions for Ethnic Studies H196B, 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. Seinor Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H196B 002 SEM Tu 5–6P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H196B 3–6 SEM TBA Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H196B 3–6 SEM TBA Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P H197 1–23 FLD TBA Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE JR, SR SEE DEPT P 197 1–23 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>for Ethnic Studies H196A, see Undergraduate Advis</td><td>or, Dewey St</td><td>. Germaine, in 530 Barrows Hall</td><td>, (510)643–</td><td>6420. The deadline to add these</td></td<>						for Ethnic Studies H196A, see Undergraduate Advis	or, Dewey St	. Germaine, in 530 Barrows Hall	, (510)643–	6420. The deadline to add these
SEE DEPT P H196B 002 SEM SEE DEPT P H196B 3-6 SEM SEE DEPT P H96B 3-6 SEM SEE DEPT P 197 1-23 FLD Mote: For major or minor information and instructions for Ethnic Studies 197, 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. SEE DEPT P 198 1-14 GRP SEE DEPT P 199 1-6 IND SEE DEPT P 199 1-6 IND	SEE DEPT	P H196B	001 SEM			Senior Honors Seminar for Ethnic Studies Majors	3: 2T	THE STAFF	NONE	SR & ETHNIC STUDIES
SEE DEPT P H196B 002 SEM Tu 5-6P OFF CAMPUS Senior Honors Seminar for Ethnic Studies Majors 3: 2T THE STAFF NONE SR & ETHNIC STUDIES SEE DEPT P 197 1-23 FLD TBA Senior Honors Seminar for Ethnic Studies Majors 3: 1-3 NONE SR & ETHNIC STUDIES SEE DEPT P 197 1-23 FLD TBA Senior Honors Seminar for Ethnic Studies Majors 3: 0 NONE SR & ETHNIC STUDIES SEE DEPT P 197 1-23 FLD TBA Senior Honors Seminar for Ethnic Studies Majors 3: 0 NONE SR & ETHNIC STUDIES SEE DEPT P 198 1-14 GRP TBA Supervised Group Study 1-3 NONE JR, SR SEE DEPT P 198 1-6 IND TBA Supervised Group Study 1-3 NONE JR, SR SEE DEPT P 199 1-6 IND TBA Supervised Independent Study and Research 1-4 NONE JR, SR SEE DEPT P 199 1-6 IND TBA Supervised Independent Study and Research 1-4 NONE						for Ethnic Studies H196B, see Undergraduate Advis	or, Dewey St	. Germaine, in 530 Barrows Hall	, (510)643–	6420. The deadline to add these
SEE DEPT P H196B 3–6 SEM TBA Senior Honors Seminar for Ethnic Studies Majors 3 NONE SR & ETHNIC STUDIES SEE DEPT P 197 1–23 FLD TBA Field Study in Communities of Color 1–3 NONE JR, SR Note: For major or minor information and instructions for Ethnic Studies 197, 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. NONE JR, SR SEE DEPT P 198 1–14 GRP TBA Supervised Group Study 1–3 NONE JR, SR SEE DEPT P 198 1–14 GRP TBA Supervised Group Study 1–3 NONE JR, SR SEE DEPT P 199 1–6 IND TBA Supervised Independent Study and Research 1–4 NONE JR, SR SEE DEPT P 199 1–6 IND 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 1–4 NONE JR, SR Note: For	SEE DEPT	P H196B	002 SEM			Senior Honors Seminar for Ethnic Studies Majors	3: 2T	THE STAFF	NONE	SR & ETHNIC STUDIES
SEE DEPT P 198 1-44 GRP SEE DEPT P 198 1-44 GRP SEE DEPT P 198 1-46 IRD SEE DEPT P 199 1-6 IND Note: For major or minor information and instructions for Ethnic Studies 197, 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. SEE DEPT P 199 1-6 IND NONE JR, SR Note: "Both Marley and Rastafarianism" 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 third week of classes. SEE DEPT P 199 1-6 IND 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 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	SEE DEPT		3–6 SEM		ТВА	Senior Honors Seminar for Ethnic Studies Majors	3			
SEE DEPT P 198 1–14 GRP Courses is the end of the third week of classes. SEE DEPT P 198 1–14 GRP TBA Supervised Group Study 1–3 NONE JR, SR Note: "Bob Marley and Rastafarianism" 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 third week of classes. SEE DEPT P 199 1–6 IND TBA Supervised Independent Study and Research 1–4 NONE JR, SR Note: 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	SEE DEPT	P 197	1–23 FLD	Note: For major or				ermaine in 530 Barrows Hall (5		
SEE DEPT P 198 1–14 GRP TBA Supervised Group Study 1–3 NONE JR, SR Note: "Bob Marley and Rastafarianism" 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 third week of classes. NONE JR, SR SEE DEPT P 199 1–6 IND TBA Supervised Independent Study and Research 1–4 NONE JR, SR Mote: 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 NONE JR, SR						TO LUTING Studies 197, see Ondergraduate Advisor,	Dewey St. G	ermane, in 550 Darrows Hall, (5	10/043-042	
SEE DEPT P 199 1–6 IND (510)643–6420. The deadline to add these courses is the end of the 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	SEE DEPT	P 198	1–14 GRP		ТВА					
SEE DEPT P 199 1–6 IND 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							198, see Un	dergraduate Advisor, Dewey St.	Germaine,	in 530 Barrows Hall,
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	SEE DEPT	P 199	1–6 IND	(310)043-0420. The			1–4		NONE	JR, SR
courses is the end of the third week of classes.					ninor information and instructions			ermaine, in 530 Barrows Hall, (5		
				courses is the end c	t the third week of classes.					

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
31603	P R1A	001 LEC	MW 4-530P	215 DWINELLE	The Craft of Writing – Film Focus	4		NONE	
			Note: SATISFIES	READING AND COMPOSI	TION REQUIREMENT:				
31606	S R1A	101 DIS	M 530–8P	215 DWINELLE	The Craft of Writing – Film Focus				
51000	U KIA	101 010			•	ningo			
					TION REQUIREMENT; This section is for film scree	•			
31609	P R1A	002 LEC	TuTh 2–330P	209 DWINELLE	The Craft of Writing – Film Focus	4		NONE	
			Note: SATISFIES	READING AND COMPOSI	TION REQUIREMENT;				
31612	S R1A	201 DIS	Tu 5–730P	109 DWINELLE	The Craft of Writing – Film Focus				
			Note: SATISFIES	READING AND COMPOSI	TION REQUIREMENT; This section is for film scree	enings.			
31615	P R1A	003 LEC			The Craft of Writing – Film Focus	4		NONE	
			Note: SATISFIES	READING AND COMPOSI	•				
24649	S R1A	201 DIC	Note: OATIONEO						
31618	SKIA	301 DIS			The Craft of Writing – Film Focus				
			Note: SATISFIES	READING AND COMPOSI	TION REQUIREMENT; This section is for film scree	•			
31621	P R1B	001 LEC			The Craft of Writing – Film Focus	4		NONE	
			Note: SATISFIES	READING AND COMPOSI	TION REQUIREMENT;				
31624	S R1B	101 DIS			The Craft of Writing – Film Focus				
			Note: SATISFIES	READING AND COMPOSI	TION REQUIREMENT;				
31627	P 25A	001 LEC	TuTh 2–330P	142 DWINELLE	The History of Film	4	FABE, M M	5	BY CATEGORY;
						-	,	-	CURRENTLY NOT OPE
31630	S 25A	101 LAB	Tu 5–7P	142 DWINELLE	The History of Film		FABE, M M		
31633	S 25A	101 DIS			The History of Film				CURRENTLY NOT OPI
31636	S 25A	102 DIS			The History of Film				
31639	S 25A	103 DIS			The History of Film			_	
31642	P 26	001 LEC	W 3–5P	188 DWINELLE	Moving Image Media	4	SKOLLER, J A	8	BY CATEGORY
31645 31648	S 26 S 26	101 DIS 102 DIS			Moving Image Media Moving Image Media				
31651	S 26 S 26	102 DIS 103 DIS			Moving Image Media				
31654	S 26	103 DIS 104 DIS			Moving Image Media				
31657	P 28B	001 LEC		CANCELLED	The Avant–Garde Film	3	SKOLLER, J A	TBA	
			Note: Film 28B ha		9. Film 129, History of Avant–Garde Film, fulfills the		,		Garde Film, fulfilled
31672	P 100	001 LEC	TuTh 9–11A	142 DWINELLE	History of Film Theory	4	NESBET, A	7	BY CATEGORY;
51072	1 100	OUTLEC	Tutti 3-TTA		Thistory of thin theory	7	NEODET, A	1	CURRENTLY NOT OPE
31675	S 100	101 LAB			History of Film Theory		NESBET, A		00111211101 011
31678	S 100	101 DIS			History of Film Theory		- ,		
31681	S 100	102 DIS			History of Film Theory				
31684	P 108	001 LEC			Special Topics in Film Genre	4		TBA	CURRENTLY NOT OPI
			Note: "Melodrama	a"					
31687	S 108	101 DIS			Special Topics in Film Genre				CURRENTLY NOT OPE
31690	P 108	002 LEC	MW 130-3P	142 DWINELLE	Special Topics in Film Genre	4	O'NEILL, D C	12	BY CATEGORY;
	_								CURRENTLY NOT OPE
31693	S 108	201 DIS	M 630–9P	142 DWINELLE	Special Topics in Film Genre		O'NEILL, D C		
			Note: This section	n is for film screenings.					
31696	P 108	003 LEC	Tu 330–630P	188 DWINELLE	Special Topics in Film Genre	4	BRIZUELA, N	20	BY CATEGORY;
									CURRENTLY NOT OPE
31699	S 108	301 DIS	M 6-8P	188 DWINELLE	Special Topics in Film Genre	4	BRIZUELA, N	20	
31702	P 129	001 LEC	TuTh 330–5P	142 DWINELLE	History of Avant–Garde Film	4	SKOLLER, J A	20	
			Note: Film 129 re	places Film 28B. It fulfills the	e same Film and Media requirements that Film 28B	fulfilled.			
31705	S 129	101 LAB	Tu 730–930P	PAC FILM ARC	History of Avant–Garde Film		SKOLLER, J A		
31708	P 151	001 LEC	W 10–1P	188 DWINELLE	Auteur Theory	4	SILVERMAN, K	1	BY CATEGORY
31711	S 151	101 LAB	M 330–6P	142 DWINELLE	Auteur Theory		SILVERMAN, K	_	
31714	P 151	003 LEC	TuTh 11–1230P	142 DWINELLE	Auteur Theory	4	SANDBERG, M B	9	BY CATEGORY;
31717	S 151	301 LAB	W 6-8P	142 DWINELLE	Auteur Theory		SANDBERG, M B		CURRENTLY NOT OP
	P 151	004 LEC	M 10–1P	188 DWINELLE	Auteur Theory	4	KAES, A J	1	BY CATEGORY;
31720						-			CURRENTLY NOT OPI
31720									
31720 31723 31726	S 151 P 180A	401 LAB 001 LEC	Th 5–7P Tu 9–12P	188 DWINELLE 226 DWINELLE	Auteur Theory Screenwriting		KAES, A J KOPELL, J M	7	BY CATEGORY;

Note: Preference is given to Film and Art Practice majors. Interviews are required to finalize class admission. Enrollment information will be announced at the first class meeting.

31729	P 180B	001 LEC	Tu 1–4P	226 DWINELLE	Screenwriting	4	KOPELL, J M	17	BY CATEGORY; CURRENTLY NOT OPEN
31732	P C185	001 STD	MWF 9-12P	135 DWINELLE	Digital Video: The Architecture of Time	4	MOSES, G J	16	BY CATEGORY
			Note: Cross-liste	ed with Practice of Art C171 section	n 1.				
SEE DEPT	P H195	1–7 IND		ТВА	Film Honors Thesis	4		NONE	
31756	P 197A	001 FLD	Tu 10–11A	PAC FILM ARC	Field Study at the Pacific Film Archive	2: PF	FABE, M M	NONE	JR, SR & BY CATEGORY
			Note: Meetings v	vill be held in the Pacific Film Arch	ive Library.				
SEE DEPT	P 197B	001 INT		UNSCHED NOFACILITY	Field Studies for Majors	3: PF	FABE, M M	NONE	JR, SR & FILM ; CLASS ENTRY CODE REQ
31762 31768	P 197C P 198	001 FLD 001 GRP	Th 4–530P	PAC FILM ARC	Film Curating Internship Directed Group Study	2: PF 1–4: PF	GERITZ, K A	NONE NONE	JR, SR & BY CATEGORY JR, SR ; CURRENTLY NOT OPEN
31771	P 198	002 GRP			Directed Group Study	1–4: PF		NONE	JR, SR ; CLASS ENTRY CODE REQ
SEE DEPT	P 199	1–10 IND		ТВА	Supervised Independent Study for Advanced Undergrad	1–4		NONE	JR, SR ; CLASS ENTRY CODE REQ

FRENCH

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
2203	P 1	001 LEC	MTWTF 9–10A	83 DWINELLE	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
					high school French, sign up for French 1. Atten	dance is mandatory every	y day of the first week of cla	sses. Students w	ho do not attend the entire fire
				rom the class. Not open to r					
2206	P 1	002 LEC		2062 VALLEY LSB	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
					high school French, sign up for French 1. Atten	dance is mandatory every	y day of the first week of cla	sses. Students w	ho do not attend the entire fir
0000	P 1	000 1 50		rom the class. Not open to r		5		40	DV CATE CODV
2209	PI	003 LEC		225 DWINELLE	Elementary French high school French, sign up for French 1. Atten	-	CHAVDARIAN, S	10 Studente u	BY CATEGORY
				rom the class. Not open to r		dance is manuatory every	y day of the first week of cla	sses. Students w	no do not allend the entire m
2212	P 1	004 LEC		125 DWINELLE	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
		004 LLO			high school French, sign up for French 1. Atten				
				rom the class. Not open to r					
2215	P 1	005 LEC		233 DWINELLE	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
					high school French, sign up for French 1. Atten	dance is mandatory ever			
				rom the class. Not open to r			,		
2218	P 1	006 LEC	MTWTF 12–1P	2070 VALLEY LSB	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
					high school French, sign up for French 1. Atten	dance is mandatory every	y day of the first week of cla	sses. Students w	ho do not attend the entire fir
				rom the class. Not open to r					
2221	P 1	007 LEC	MTWTF 12–1P	54 BARROWS	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
					high school French, sign up for French 1. Atten	dance is mandatory every	y day of the first week of cla	sses. Students w	ho do not attend the entire fir
	5.4			rom the class. Not open to r		_			
2224	P 1	008 LEC	MTWTF 1–2P	78 BARROWS	Elementary French	5	CHAVDARIAN, S	10 5	BY CATEGORY
					high school French, sign up for French 1. Atten	dance is mandatory every	y day of the first week of cla	sses. Students w	no do not attend the entire fil
2227	P 1	009 LEC	MTWTF 1–2P	rom the class. Not open to r 54 BARROWS	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
2221		003 LLC			high school French, sign up for French 1. Atten	v			
				rom the class. Not open to r					
2230	P 1	010 LEC	MTWTF 2–3P	233 DWINELLE	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
				e taken two years or less of	high school French, sign up for French 1. Atten	dance is mandatory every		sses. Students w	
				rom the class. Not open to r					
2254	P 2	001 LEC	MTWTF 9–10A	262 DWINELLE	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
			Note: Sign up fo	r French 2 if you have a pas	ssing grade in a first-semester college French c	ourse, or three years of h	igh school French. Attendar	nce is mandatory	every day of the first week o
					ire first week will be dropped from the class. Not	open to native speakers			
2257	P 2	002 LEC		233 DWINELLE	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
					ssing grade in a first-semester college French c			nce is mandatory	every day of the first week o
	D 0	000150			ire first week will be dropped from the class. Not	open to native speakers		10	DY OATEOODY
2260	P 2	003 LEC		2070 VALLEY LSB	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
					ssing grade in a first-semester college French c ire first week will be dropped from the class. No			nce is mandatory	every day of the first week of
2263	P 2	004 LEC		2070 VALLEY LSB	Elementary French		CHAVDARIAN, S	10	BY CATEGORY
2203	ΡZ	004 LEC			ssing grade in a first-semester college French c	D Durse, or three years of h			
					ire first week will be dropped from the class. Not			ice is manualory	cvery day of the first week of
2266	P 2	005 LEC		50 BARROWS	Elementary French	5	CHAVDARIAN, S	10	BY CATEGORY
00	. 2	300 LLO			ssing grade in a first-semester college French c	0			
					ire first week will be dropped from the class. Not				
								10	BY CATEGORY
2269	P 2	006 LEC	MTWTF 12–1P	31 EVANS	Elementary French	5	THE STAFF	10	BICATEGORI

32272	P 2	007 LEC	MTWTF 1–2P 50 BARROWS Elementary French	5 CHAVDARIAN,	S 10 BY CATEGORY
			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.	
			classes. Students who do not attend the entire first week will be dropped from the class. Not open		
32275	P 2	008 LEC	MTWTF 1–2P 89 DWINELLE Elementary French	5 CHAVDARIAN,	
32278	P 2	009 LEC	MTWTF 2–3P 31 EVANS Elementary French	5 CHAVDARIAN,	
32281 32284	P 3 P 3	001 LEC 002 LEC	MTWTF 9–10A 259 DWINELLE Intermediate French MTWTF 10–11A 175 DWINELLE Intermediate French	5 PRIES, D M 5 PRIES, D M	10 BY CATEGORY 10 BY CATEGORY
32204	P 3	002 LEC	Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkeley or four years	,	
			courses elsewhere or received an AP literature score of 3, may also enroll in French 3. If you are		
			every day of the first week of classes. Not open to native speakers.		s, contact the instructor in charge. A workdaries to manuatory
32287	P 3	003 LEC	MTWTF 10–11A 72 EVANS Intermediate French	5 PRIES, D M	10 BY CATEGORY
			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 wi	no 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	e, contact the instructor in charge. Attendance is mandatory
	_		every day of the first week of classes. Not open to native speakers.		
32290	P 3	004 LEC	MTWTF 11–12P 80 BARROWS Intermediate French	5 PRIES, D M	10 BY CATEGORY
			Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkeley or four years		
			courses elsewhere or received an AP literature score of 3, may also enroll in French 3. If you are every day of the first week of classes. Not open to native speakers.	unsure of your ability to take this course	e, contact the instructor in charge. Altendance is mandatory
32296	P 3	006 LEC	MTWTF 1–2P 80 BARROWS Intermediate French	5 PRIES, D M	10 BY CATEGORY
02200	1 0	000 220	Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkeley or four years	,	
			courses elsewhere or received an AP literature score of 3, may also enroll in French 3. If you are		
			every day of the first week of classes. Not open to native speakers.	, ,	
32299	P 3	007 LEC	MTWTF 1–2P 125 DWINELLE Intermediate French	5 PRIES, D M	10 BY CATEGORY
			Note: Sign up for French 3 if you have a passing grade in French 2 at UC Berkeley or four years		
			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	e, contact the instructor in charge. Attendance is mandatory
	D 0	000150	every day of the first week of classes. Not open to native speakers.		40
32302 32305	P 3 P 4	008 LEC 001 LEC	MTWTF 2–3P 175 DWINELLE Intermediate French MTWTF 9–10A 263 DWINELLE Advanced Intermediate French	5 PRIES, D M 5 PRIES, D M	10 10 BY CATEGORY
32305	P 4	UUT LEC	Note: French 4 is open to students with a passing grade in French 3 at UC Berkeley. New studer		
			score of 4, should also enroll in French 4. If you are unsure of your ability to take this course, con		
			who do not attend the entire first week will be dropped from the class. Not open to native speaker		
32308	P 4	002 LEC	MTWTF 10–11A 125 DWINELLE Advanced Intermediate French	5 PRIES, D M	10 BY CATEGORY
			Note: French 4 is open to students with a passing grade in French 3 at UC Berkeley. New studer	ts who have taken a fourth semester co	llege 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, con		e is mandatory every day of the first week of classes. Students
			who do not attend the entire first week will be dropped from the class. Not open to native speaker		
32311	P 4	003 LEC	MTWTF 11–12P 262 DWINELLE Advanced Intermediate French	5 PRIES, D M	10 BY CATEGORY
			Note: French 4 is open to students with a passing grade in French 3 at UC Berkeley. New studer		
			score of 4, should also enroll in French 4. If you are unsure of your ability to take this course, con	act the instructor in charge. Attendance	
32314	P 4	004 L EC	score of 4, should also enroll in French 4. If you are unsure of your ability to take this course, con who do not attend the entire first week will be dropped from the class. Not open to native speaker	act the instructor in charge. Attendance s.	e is mandatory every day of the first week of classes. Students
32314	P 4	004 LEC	score of 4, should also enroll in French 4. If you are unsure of your ability to take this course, con who do not attend the entire first week will be dropped from the class. Not open to native speaker MTWTF 12–1P 45 EVANS Advanced Intermediate French	act the instructor in charge. Attendance s. 5 PRIES, D M	e is mandatory every day of the first week of classes. Students 10 BY CATEGORY
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32317 32320 32323 32326 32329 32752 32335 32338 32347 32352 32353 32356 32356 32359	P 4 P 13 P 14 P 24 P 39A P 43B P 102 P 103A P 103A P 112B P 112B P 112A P 120A P 121A	005 LEC 006 LEC 001 LEC 001 SEM 001 SEM 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC	score of 4, should also enroll in French 4. If you are unsure of your ability to take this course, con who do not attend the entire first week will be dropped from the class. Not open to native speaker MTWTF 12–1PMTWTF 12–1P45 EVANSAdvanced Intermediate FrenchNote: French 4 is open to students with a passing grade in French 3 at UC Berkeley. New studer score of 4, should also enroll in French 4. If you are unsure of your ability to take this course, con who do not attend the entire first week will be dropped from the class. Not open to native speaker MTWTF 1–2PNote: French 4 is open to students with a passing grade in French 3 at UC Berkeley. New studer score of 4, should also enroll in French 4. If you are unsure of your ability to take this course, con who do not attend the entire first week will be dropped from the class. Not open to native speaker MTWTF 1–2PNote: French 1 is open to students with a passing grade in French 2 at UC Berkeley or four yea who do nto attend the entire first week will be dropped from the class. Not open to native speaker MWF 1–2PNote: French 1 is open to students with a passing grade in French 2 at UC Berkeley or four yea who do nto attend the entire first week will be dropped from the class. Not open to native speaker MWF 1–2PNote: French 1 is open to students with a passing grade in French 2 at UC Berkeley or four yea who do nto attend the entire first week will be dropped from the class. Not open to native speaker MWF 1–2PNote: French 1 is open to students with a passing grade in French 2 at UC Berkeley or four yea who do nto attend the entire first week will be dropped from the class. Not open to native speaker MWF 1–2PNote: French 10 is open to students with a B– grade or above in French 2 at UC Berkeley. New elsewhere, or	act the instructor in charge. Attendances. 5 PRIES, D M ts who have taken a fourth semester or act the instructor in charge. Attendances 5 PRIES, D M ts who have taken a fourth semester or act the instructor in charge. Attendances 5 PRIES, D M 2 KERN, R rs of high school French. Attendance is 8. 2 KERN, R rs of high school French. Attendance is 8. 1: PF LUCEY, M 2 RAIGE, N 3 SANYAL, D 4 GUERLAC, S and transfer students who have taken 1 1 contact the French Undergraduate Ad 4 TLATLI, T S 5 Surse concurrently. French 102 is open 1 who have AP literature scores of 5, sh 542–2713. 4 HULT, D 4 GUERLAC, S	a is mandatory every day of the first week of classes. Students 10 BY CATEGORY ollege French course elsewhere or received an AP literature is mandatory every day of the first week of classes. Students 10 BY CATEGORY ollege French course elsewhere or received an AP literature is mandatory every day of the first week of classes. Students 10 NONE mandatory every day of the first week of classes. Students NONE mandatory every day of the first week of classes. Students TBA FR TBA FR, SO & BY CATEGORY 9 17 BY CATEGORY he equivalent of a third-year college-level French course vising Office regarding French placement procedures at 18 BY CATEGORY to students in French 4 at UC Berkeley. New and transfer iould enroll in French 102 via Tele-BEARS and should 7 1 15 20
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32368	P 150B	001 LEC	MWF 1–2P	109 WHEELER	Wo	men in French Literature	4	MASLAN, S A	12	
32379	P 171A	001 LEC	TuTh 2–330P	263 DWINELLE	A C	Concept in French Cultural History	4	SANYAL, D	5	
SEE DEP	T P H195A	1–14 IND		TBA	Hor	nors Sequence	2		NONE	
SEE DEP	T P H195B	1–17 IND		TBA	Hor	nors Sequence	2		NONE	
SEE DEP	T P 197	1–2 FLD		TBA	Fiel	Id Studies	1–4		NONE	JR, SR & FRENCH
SEE DEP	T P 199	1–15 IND		TBA	Sur	pervised Independent Study and Research for	2-4		NONE	JR, SR
					Adv	van				

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	141 MCCONE	Introduction to Gender and Women's Studies	4	THORNE, B	1	FR, SO & BY CATEGORY
			or outside the dep	artment office located at 608 Bar	quisite for Gender and Women's Studies 102 and 103. rrows Hall for updates and changes. Students will be o				osite at womensstudies.berkel
			second class mee						
32906	S 10	101 DIS	F 9–10A	109 WHEELER	Introduction to Gender and Women's Studies		THE STAFF		
2909	S 10	102 DIS	F 10–11A	115 KROEBER	Introduction to Gender and Women's Studies		THE STAFF		
32912	S 10	103 DIS	F 9–10A	61 EVANS	Introduction to Gender and Women's Studies		THE STAFF		
32915	S 10	104 DIS	F 10–11A	61 EVANS	Introduction to Gender and Women's Studies		THE STAFF		
32918	P 14	001 LEC	TuTh 330–5P	3 LECONTE	Gender, Sexuality, and Race in Global Political Iss	4	AGIS, A	20	
32921	P 20	001 LEC	TuTh 11–1230P	219 DWINELLE	Introduction to Feminist Theory	4	THOMPSON, C M	9	BY CATEGORY
			Note: Gender and	Women's Studies 20 is a prerec	quisite for Gender and Women's Studies 102 and 103.				
32924	S 20	101 DIS	F 9–10A	221 WHEELER	Introduction to Feminist Theory		THE STAFF		
32927	S 20	102 DIS	F 10–11A	50 BARROWS	Introduction to Feminist Theory		THE STAFF		
32930	P 50AC	001 LEC	TuTh 11-1230P	126 BARROWS	Gender in American Culture	3	BARNES, B A	9	
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;		,		
SEE DEPT	P 98	1–3 GRP		ТВА	Directed Group Study for Undergraduates	1–4		NONE	BY CATEGORY
32948	P 102	001 LEC	MW 2-4P	160 DWINELLE	Transnational Feminism	4	BARNES, B A	NONE	BY CATEGORY
32951	P 103	001 LEC	MW 10–12P	220 WHEELER	Identities Across Difference	4	TRINH. M	1	BY CATEGORY
32957	P 125	001 LEC	TuTh 2–330P	166 BARROWS	Women and Film	4	ASHER, J	5	Bromeson
32960	P 129	001 LEC	TuTh 1230–2P	160 DWINELLE	Bodies and Boundaries	4	CHEN. M Y	17	
32963	P 140	001 LEC	TuTh 930–11A	123 WHEELER	Feminist Cultural Studies	4	RODRIGUEZ, J M	7	
32966	P 143	001 LEC			Women, Proverty, and Globalization	4	MOALLEM, M	NONE	BY CATEGORY
32969	P C146	001 LEC	TuTh 330–5P	20 BARROWS	Cultural Representations of Sexualities: Queer	4	BARNES, B A	20	DI ONIEGONI
					Visu				
				d with Lesbian Gay Bisexual Tra	•				
32972	P C146A	001 LEC	TuTh 11-1230P	110 WHEELER	Cultural Representations of Sexualities: Queer Lite	4	ASHER, J	9	
			Note: Cross-listed	d with Lesbian Gay Bisexual Tra	nsgender St C146A section 1.				
32975	P 195	001 SEM			Gender and Women's Studies Senior Seminar	4	RODRIGUEZ, J M	NONE	BY CATEGORY
32978	P C196W	001 SEM		UNSCHED NOFACILITY	Special Field Research	10.5	TATE, J J	NONE	CLASS ENTRY CODE
							,		REQ
					ction 1, Political Science C196W section 1, Sociology 6W section 1 and History of Art C196W section 1.	C196W sect	ion 1, Political Economy of In	dustrial Soc C1	96W section 1, History C196V
SEE DEPT	P 198	1–3 GRP	section 1, ondergi	TBA	Directed Group Study for Advanced	1–4		NONE	JR, SR ; CLASS ENTRY
					Undergraduates				CODE REQ
SEE DEPT	P 199	1–4 IND		ТВА	Supervised Independent Study for Advanced	1–4		NONE	JR, SR ; CLASS ENTRY
		=			Undergrad				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 20AC	001 LEC	TuTh 330–5P	101 MOFFITT	Alternative Sexual Identities and Communities in Co	4	ALFONSO, D R	20	
			Note: SATISFIES A minor.	AMERICAN CULTURES REQUIR	EMENT; Lesbian, Gay, Bisexual, and Transgender S	Studies 20Ac i	is the prerequisite for the Lesbia	in, Gay, Bix	exual, and Transgender Studies
34906	S 20AC	101 DIS	F 9–10A	186 BARROWS	Alternative Sexual Identities and Communities in Co		THE STAFF		

Note: SATISFIES AMERICAN CULTURES REQUIREMENT;

34912 3 20AC 103 DIS F8-9A 262 DWINELLE Alternative Sexual Identities and Communities in Co THE STAFF 34912 S 20AC 104 DIS F8-9A 262 DWINELLE Alternative Sexual Identities and Communities in Co THE STAFF 34915 S 20AC 104 DIS F10-11A 201 GIANNINI Alternative Sexual Identities and Communities in Co THE STAFF 34916 V Note: SATISFIES HERICAN CULTURES REQUEREMENT The STAFF VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	34909	S 20AC	102 DIS	F 10–11A	186 BARROWS	Alternative Sexual Identities and Communities in Co		THE STAFF		
34915 S 20AC 104 DIS F 10–11A 201 GIANNINI Alternative Sexual Identities and Communities in Co THE STAFF 34915 S 20AC 104 DIS F 10–11A 201 GIANNINI Alternative Sexual Identities and Communities in Co THE STAFF 34918 P 145 001 LEC TuTh 930–11A 130 WHEELER Interpreting the Queer Past: Methods and Problems4 ASHER, J 7 34921 P C146 001 LEC TuTh 330–5P 20 BARROWS Cultural Representations of Sexualities: Queer 4 BARNES, B A 20 Note: Cross–listed with Gender and Women's Studies 34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 Note: Cross–listed with Gender and Women's Studies C146 section 1. Studies C146A section 1. Note: Cross–listed with Gender and Women's Studies C146A section 1. Note: Cross–listed with Gender and Women's Studies C146A section 1. Note: Cross–listed with Gender and Women's Studies C146A section 1.				Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
34915 S 20AC 104 DIS F 10–11A 201 GIANNINI Alternative Sexual Identities and Communities in Co THE STAFF 34915 Note: SATISFIES JMERICAN CULTURES REQUIREMENT; Note: SATISFIES JMERICAN CULTURES REQUIREMENT; ASHER, J 7 34918 P 145 001 LEC TuTh 930–11A 130 WHEELER Interpreting the Queer Past: Methods and Problems4 ASHER, J 7 34921 P C146 001 LEC TuTh 330–5P 20 BARROWS Cultural Representations of Sexualities: Queer 4 BARNES, B A 20 34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 Hete: cross-listed with Gender and Women's Studies C146 section 1. Hete: cross-listed with Gender and Women's Studies C146A section 1. Hete: cross-listed with Gender and Women's Studies C146A section 1. Hete: cross-listed with Gender and Women's Studies C146A section 1.	34912	S 20AC	103 DIS	F 8–9A	262 DWINELLE			THE STAFF		
Co Note: SATISFIES AMERICAN CULTURES REQUIREMENT; 34918 P 145 001 LEC TuTh 930–11A 130 WHEELER Interpreting the Queer Past: Methods and Problems4 ASHER, J 7 34921 P C146 001 LEC TuTh 330–5P 20 BARROWS Cultural Representations of Sexualities: Queer 4 BARNES, B A 20 34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 Note: Cross–listed with Gender and Women's Studies C146A section 1. Note: Cross–listed with Gender and Women's Studies C146A section 1. Note: Cross–listed with Gender and Women's Studies C146A section 1. Note: Cross–listed with Gender and Women's Studies C146A section 1. Note: Cross–listed with Gender and Women's Studies C146A section 1.				Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
34918 P 145 001 LEC TuTh 930–11A 130 WHEELER Interpreting the Queer Past: Methods and Problems4 ASHER, J 7 34921 P C146 001 LEC TuTh 330–5P 20 BARROWS Cultural Representations of Sexualities: Queer 4 BARNES, B A 20 34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 Lite Note: Cross-listed with Gender and Women's Studies C146A section 1. Note: Cross-listed with Gender and Women's Studies C146A section 1. Note: Cross-listed with Gender and Women's Studies C146A section 1.	34915	S 20AC	104 DIS	F 10–11A	201 GIANNINI			THE STAFF		
34921 P C146 001 LEC TuTh 330–5P 20 BARROWS Cultural Representations of Sexualities: Queer 4 BARNES, B A 20 34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 Note: Cross-listed with Gender and Women's Studies C146 section 1. Note: Cross-listed with Gender and Women's Studies C146A section 1. Note: Cross-listed with Gender and Women's Studies C146A section 1. Note: Cross-listed with Gender and Women's Studies C146A section 1.				Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
Visu Note: Cross–listed with Gender and Women's Studies C146 section 1. 34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 Lite Note: Cross–listed with Gender and Women's Studies C146A section 1.	34918	P 145	001 LEC	TuTh 930–11A	130 WHEELER	Interpreting the Queer Past: Methods and Proble	ms4	ASHER, J	7	
34924 P C146A 001 LEC TuTh 11–1230P 110 WHEELER Cultural Representations of Sexualities: Queer 4 ASHER, J 9 Lite Note: Cross–listed with Gender and Women's Studies C146A section 1. Note: Cross–listed with Gender and Women's Studies C146A section 1. 0	34921	P C146	001 LEC	TuTh 330–5P	20 BARROWS		4	BARNES, B A	20	
Lite Note: Cross–listed with Gender and Women's Studies C146A section 1.				Note: Cross-liste	d with Gender and Women's Stud	ies C146 section 1.				
	34924	P C146A	001 LEC	TuTh 11-1230P	110 WHEELER	•	4	ASHER, J	9	
				Note: Cross-lister	d with Gender and Women's Stud	ies C146A section 1.				
34927 P C147B 001 LEC TuTh 1230–2P 102 WURSTER Sexuality, Culture, and Colonialism 4 ALFONSO, D R 17 BY CATEGORY	34927	P C147B	001 LEC	TuTh 1230–2P	102 WURSTER	Sexuality, Culture, and Colonialism	4	ALFONSO, D R	17	BY CATEGORY
Note: Cross-listed with Anthropology C147B section 1.				Note: Cross-liste	d with Anthropology C147B sectio	n 1.				

GEOGRAPHY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
36403	P 10	001 LEC	MWF 10-11A	100 LEWIS	World Regions, Peoples, and States	4		1	
36406	S 10	101 DIS	M 1–2P	135 MCCONE	World Regions, Peoples, and States				
36409	S 10	102 DIS	M 2–3P	135 MCCONE	World Regions, Peoples, and States				
36412	S 10	103 DIS	M 3–4P	135 MCCONE	World Regions, Peoples, and States				
36415	S 10	104 DIS	Tu 9–10A	135 MCCONE	World Regions, Peoples, and States				
36418	S 10	105 DIS	Tu 1–2P	135 MCCONE	World Regions, Peoples, and States				
36421	S 10	106 DIS	Tu 2–3P	135 MCCONE	World Regions, Peoples, and States				
36424	S 10	107 DIS	W 1–2P	135 MCCONE	World Regions, Peoples, and States				
36427	S 10	108 DIS	W 3–4P	135 MCCONE	World Regions, Peoples, and States				
36430	S 10	109 DIS	Th 10–11A	135 MCCONE	World Regions, Peoples, and States				
36433	S 10	110 DIS	Th 11–12P	135 MCCONE	World Regions, Peoples, and States				
36436	S 10	111 DIS	Th 1–2P	135 MCCONE	World Regions, Peoples, and States				
36439	S 10	112 DIS	Th 3–4P	135 MCCONE	World Regions, Peoples, and States				
36442	P C32	001 LEC	TuTh 2–330P	2040 VALLEY LSB	Introduction to Development	4	WATTS, M J	5	FR, SO & BY CATEGORY
			Note: Open to all	freshman, sophomore and tra	nsfer students. Cross-listed with Development Studies (C10 section 1			
36445	S C32	101 DIS	W 11–12P	39 EVANS	Introduction to Development				
36448	S C32	102 DIS	W 10–11A	55 EVANS	Introduction to Development				
36451	S C32	103 DIS	F 9–10A	78 BARROWS	Introduction to Development				
36454	S C32	104 DIS	W 10–11A	39 EVANS	Introduction to Development				
36457	S C32	105 DIS	M 9–10A	78 BARROWS	Introduction to Development				
36460	S C32	106 DIS	F 10–11A	54 BARROWS	Introduction to Development				
36463	S C32	107 DIS	M 8–9A	78 BARROWS	Introduction to Development				
36466	S C32	108 DIS	M 2–3P	80 BARROWS	Introduction to Development				
36469	S C32	109 DIS	M 3–4P	206 WHEELER	Introduction to Development				
36472	P 40	001 LEC	MW 930-11A	145 MCCONE	Introduction to Earth System Science	4	CHIANG, J C	13	
36475	S 40	101 DIS	M 3–5P	535 MCCONE	Introduction to Earth System Science				
36478	S 40	102 DIS	Tu 9–11A	535 MCCONE	Introduction to Earth System Science				
36481	S 40	103 DIS	W 3–5P	535 MCCONE	Introduction to Earth System Science				
36484	S 40	104 DIS	Th 2–4P	535 MCCONE	Introduction to Earth System Science				
36487	P 51	001 LEC	TuTh 1230-2P	145 MCCONE	Political Economy of Development in East Asia	3	HSING, Y	17	
36490	S 51	101 DIS	Tu 10–11A	135 MCCONE	Political Economy of Development in East Asia				
36493	S 51	102 DIS	W 12–1P	135 MCCONE	Political Economy of Development in East Asia				
36496	S 51	103 DIS	Th 9–10A	135 MCCONE	Political Economy of Development in East Asia				
36499	P C55	001 LEC	TuTh 1230-2P	215 DWINELLE	Introduction to Central Asia	3	MEHENDALE, S	17	
			Note: Cross-liste	d with Near Eastern Studies C	26 section 1.				
36502	P 70AC	001 LEC	TuTh 930–11A	141 MCCONE	The Urban Experience	3	JOHNS, M	7	
				AMERICAN CULTURES REC					
36505	P C82	001 LEC	MW 1–2P	155 DWINELLE	Introduction to Oceans	2	RHEW, R C	12	

			Note: Cross-lister	d with Earth and Planetary Scienc	e C82 section 1 and Integrative Biology C82 section	1.			
SEE DEPT	P 98	1–3 GRP		ТВА	Directed Group Study	1–4		NONE	
36517	P C110	001 LEC	TuTh 2–330P	141 MCCONE	Economic Geography of the Industrial World	4	WALKER, R A	5	
			Note: Cross-listed	d with Interdisciplinary Studies Fie	ld Maj C101 section 1.				
36520	S C110	101 DIS	Tu 11–12P	135 MCCONE	Economic Geography of the Industrial World				
36523	S C110	102 DIS	W 9-10A	135 MCCONE	Economic Geography of the Industrial World				
36526 36529	S C110 P 123	103 DIS 001 LEC	W 2–3P MW 2–4P	135 MCCONE 145 MCCONE	Economic Geography of the Industrial World Postcolonial Geographies	4	HART, G P	15	
36532	P C139	001 LEC	MW 930–11A	265 MCCONE	Atmospheric Physics and Dynamics	3	COLLINS, W D	NONE	
			Note: Cross-listed	d with Earth and Planetary Scienc	e C181 section 1.				
36535	P 148	001 LEC	MWF 11-12P	145 MCCONE	Biogeography	4	BYRNE, A R	2	
36538	P 159AC	001 LEC	TuTh 2–330P	2050 VALLEY LSB	The Southern Border	4	MANZ, B	5	
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT; Cross-listed with Ethnic Studies 159AC set	ection 1 and I	Education 186AC section 1. Als	SO: SHAIKEN	1, H S
36541	S 159AC	101 DIS	M 2–3P	242 DWINELLE	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36544	S 159AC	102 DIS	M 12–1P	104 BARROWS	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36547	S 159AC	103 DIS	Tu 8–9A	104 BARROWS	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36550	S 159AC	104 DIS	Tu 1–2P	243 DWINELLE	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36553	S 159AC	105 DIS	F 11–12P	385 LECONTE	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36556	S 159AC	106 DIS	Th 4–5P	24 WHEELER	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36559	S 159AC	107 DIS	Th 8–9A	104 BARROWS	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36562	S 159AC	108 DIS	W 3–4P	234 DWINELLE	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36565	S 159AC	109 DIS	F 10–11A	121 WHEELER	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36568	S 159AC	110 DIS	F 3–4P	20 WHEELER	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36571	S 159AC	111 DIS	W 8–9A	104 BARROWS	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36574	S 159AC	112 DIS	M 1–2P	20 WHEELER	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36577	S 159AC	113 DIS	W 2–3P	174 BARROWS	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36580	S 159AC	114 DIS	M 3–4P	242 DWINELLE	The Southern Border				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
36583	P C160A	001 LEC	TuTh 11-1230P	112 WURSTER	American Cultural Landscapes, 1600 to 1900	4	GROTH, P E	9	BY CATEGORY
			Note: Cross-listed	d with Environmental Design C16	PA section 1 and American Studies C112A section 1.				
36586	S C160A	101 DIS	Tu 1–2P	270 WURSTER	American Cultural Landscapes, 1600 to 1900				
36589	S C160A	102 DIS	W 12–1P	170 WURSTER	American Cultural Landscapes, 1600 to 1900				
36592 36595	S C160A S C160A	103 DIS 104 DIS	Th 10–11A Th 4–5P	170 WURSTER 701B WURSTER	American Cultural Landscapes, 1600 to 1900 American Cultural Landscapes, 1600 to 1900				
36598	P 170	001 LEC	TuTh 11–1230P	145 MCCONE	Special Topics in Geography	3	KOSEK, J G	9	
36601	P 170	002 LEC			Special Topics in Geography	3	FEAKINS, M	TBA	
36604	P 175	001 SEM	Tu 1–4P	575 MCCONE	Undergraduate Seminars	4	JOHNS, M	17	
			•	aphical Imagination"					
36607	P 181	001 FLD	F 9–5P	OFF CAMPUS	Urban Field Study	4	WALKER, R A	NONE	
					27, 2010 from 9:00 a.m. to 1:00 p.m. in 575 McCone				
36610 36613	P 183	001 LEC	MW 10-11A	535 MCCONE	Cartographic Representation	4	JENSEN, D	NONE	BY CATEGORY
36613 36616	S 183 P C188	101 DIS 001 LEC	MW 11–2P TuTh 330–5P	535 MCCONE A1 HEARST ANNEX	Cartographic Representation Geographic Information Systems	4	JENSEN, D RADKE, J D	20	
				d with Landscape Architecture C1	81 ,		, -	-	
36619	S C188	101 LAB	M 1–2P	212 WURSTER	Geographic Information Systems		RADKE, J D		

36622	S C188	102 LAB	M 3–4P	212 WURSTER	Geographic Information Systems	RADKE, J D		
36625	S C188	103 LAB	Tu 2–3P	212 WURSTER	Geographic Information Systems	RADKE, J D		
36628	S C188	104 LAB	Tu 530–630P	212 WURSTER	Geographic Information Systems	RADKE, J D		
36631	S C188	105 LAB	W 1–2P	212 WURSTER	Geographic Information Systems	RADKE, J D		
36634	S C188	106 LAB	W 6–7P	212 WURSTER	Geographic Information Systems	RADKE, J D		
36637	S C188	107 LAB	Th 2–3P	212 WURSTER	Geographic Information Systems	RADKE, J D		
36640	S C188	108 LAB	Th 530–630P	212 WURSTER	Geographic Information Systems	RADKE, J D		
SEE DEPT	P H195A	1–15 IND		TBA	Honors Course	1–4	NONE	
SEE DEPT	P 197	1–6 IND		TBA	Field Study in Geography	1-4	NONE	JR, SR
SEE DEPT	P 198	1–8 GRP		TBA	Directed Group Study	1–4	NONE	JR, SR
SEE DEPT	P 199	1–15 IND		TBA	Supervised Independent Study	1-4	NONE	JR, SR

GERMAN

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
37403	P 1	001 LEC	Note: Take German		Elementary German 1 or exposure to German or b) not more than two yea aan 1 meets three days per week for a total of five h				e dropped for non-attendance afte
37406	P 1	002 LEC	Note: Take German	l if you have had a) no pri	Elementary German 1 or exposure to German or b) not more than two yea	5 ars of high school G	THE STAFF German. Students enrolle	10	e dropped for non-attendance afte
37409	P 1	003 LEC	the second class mee	eting. This section of Gern	nan 1 meets three days per week for a total of five h Elementary German 1	hours per week. Al	so: EUBA, N THE STAFF	10	
37409	F I	003 LEC	Note: Take German ² the second class mee		or exposure to German or b) not more than two yea	ars of high school G			e dropped for non-attendance afte
37412	P 1	004 LEC	Note: Take German ² the second class mee		Elementary German 1 or exposure to German or b) not more than two yea	5 ars of high school G	THE STAFF German. Students enrolle	10 d in German 1 will b	e dropped for non-attendance afte
37415	P 1	005 LEC	Note: Take German 2	l if you have had a) no pri	Elementary German 1 or exposure to German or b) not more than two yea	5 ars of high school G	THE STAFF German. Students enrolle	10 d in German 1 will b	e dropped for non-attendance afte
37418	P 1	006 LEC	the second class mee	eting. Also: EUBA, N	Elementary German 1	5	THE STAFF	10	
01410		000 220	Note: Take German 2 the second class mee		or exposure to German or b) not more than two yea	-			e dropped for non-attendance afte
37421	P 1	007 LEC		,	Elementary German 1	5	THE STAFF	10	
37424	P 1E	001 LEC	the second class mee		or exposure to German or b) not more than two yea nan 1 meets three days per week for a total of five h Accelerated Elementary German			d in German 1 will b 16	e dropped for non-attendance afte
07424	=	001 220	Note: Also: EUBA, N		Accolorated Elementary Connair	0		10	
37427	P 1G	001 LEC	MTWTF 8–9A Strength 1	279 DWINELLE	Elementary German for Graduate Students surse specifically designed for graduate students pr pasis Also: FUBA N		THE STAFF examinations. One year	NONE of prior college leve	I German instruction is required.
37430	P 2	001 LEC			Elementary German 2	5	DAMIANI, A N	10	rh ashaal Carman, Studenta anrall
					completed a) German 1 or German 1E, or b) anoth e after the second class meeting. This section of G				
37433	P 2	002 LEC			Elementary German 2	5	THE STAFF	10	
07400	D 0	000 1 50			completed a) German 1 or German 1E, or b) anoth the after the second class meeting. Also: EUBA, N				gh school German. Students enrol
37436	P 2	003 LEC	Note: Take German	? if you have successfully	Elementary German 2 completed a) German 1 or German 1E, or b) anoth	5 er first semester co	THE STAFF	10 c) three years of hi	nh school German, Students enrol
			in German 2 will be d	ropped for non-attendance	e after the second class meeting. Also: EUBA, N			of theo youro of the	
37439	P 2G	001 LEC		279 DWINELLE	Elementary German for Graduate Students		THE STAFF	NONE	
				an elementary German co atisfactory/unsatisfactory	urse specifically designed for graduate students pr	eparing for reading	examinations. One year	of prior college leve	German instruction is required.
37442	P 3	001 LEC	MTWTF 9–10A	30 BARROWS	Intermediate German I	5	THE STAFF	10	
			Also: EUBA, N		completed a) German 2, or b) another 2nd or 3rd s	· ·		Ū.	erman, or d) have an AP score of 3
37445	P 3	002 LEC	Note: Take German 3		Intermediate German I completed a) German 2, or b) another 2nd or 3rd s week for a total of five hours per week. Also: EUB		THE STAFF erman course, or c) 4 yea	10 ars of high school G	erman, or d) have an AP score of
37448	P 3	003 LEC	MTWTF 12–1P	233 DWINELLE	Intermediate German I completed a) German 2, or b) another 2nd or 3rd s	5	THE STAFF erman course, or c) 4 yea	10 ars of high school G	erman, or d) have an AP score of
37451	P 4	001 LEC	MTWTF 9–10A	247 DWINELLE	Intermediate German II completed a) German 3, or b) another 4th semeste	5 ar college German d		NONE	tion of German 4 meets three dow
27454	D 4	002150	per week for a total of	five hours per week. Als	o: EUBA, N	-			aon or German 4 meets ullee udy
37454	P 4	002 LEC	MTWTF 11–12P	175 DWINELLE	Intermediate German II	5	THE STAFF	NONE	

DISH									
			Note: For 199 CE	Cs contact the German De	partment at (510)642-7445 in 5311 Dwinelle Hall.				
SEE DEPT	P 199	1–7 IND		ТВА	Supervised Independent Study and Research	1,2		NONE	JR, SR ; CLASS ENTRY CODE REQ
			Note: For H196 C	ECs contact the German E	Department at (510)642–7445 in 5311 Dwinelle Hall.				REQ
37532 SEE DEPT	S 186 P H196	101 DIS 1–3 IND	draw on anthropo	logy as well as film and me	Iobalization and cosmopolitanism with case studies about dia studies, incorporating an element of field work, researc and cinematography will form the basis of our investigations Transnational Cinemas Honors Studies in German	hing festivals,	, distribution circuits, new n		nd spectatorship. Close textua
37529	P 186	001 LEC	TuTh 1230–2P	188 DWINELLE	Transnational Cinemas	4	GOKTURK, D	17	and attack an evel of the development of the A
37523	P 160C	001 LEC	MWF 2–3P	215 DWINELLE	A Divided Nation. Politics and Culture in German	iy 4	SCHUERING, M	15	
37520	P 152	001 LEC	MWF 1–2P	31 EVANS	Luther, Kant, Hegel	4	THE STAFF	12	
7514 7517	P 151 P 152	001 LEC 001 LEC	TuTh 11–1230P MWF 4–5P	211 DWINELLE 221 WHEELER	Eighteenth– to 21st–Century German Poetry Modern Literature	3 3	KUDSZUS, W G THE STAFF	9 13	
7511	P 140	001 LEC	TuTh 930–11A	31 EVANS	Romanticism	3	TANG, C	7	
					he language and literature of the Middle High German peri rn German to help students develop their translation skills.				
7508	P 105	001 LEC	MWF 9–10A	203 WHEELER	Middle High German for Undergraduates	3	TENNANT, E C	16	
37502 37505	P 103 P 104	001 LEC 001 LEC	MWF 10–11A	79 DWINELLE	Introduction to German Linguistics Senior Colloguium	3 3	SHANNON, T F THE STAFF	TBA 1	
57499	P 102D	001 LEC	MWF 12–1P	83 DWINELLE	Advanced Language Practice: Popular Culture in Germ			18	
37496	P 102B	001 LEC	stylistic level appr	opriate for an advanced stu	literature, fine arts, and the cinema. The final goal is to ena ident of German in upper division courses. Taught in Germ Advanced Language Practice: German for Busin	an. Students ess3	with native fluency in Germ THE STAFF	nan are not eligible TBA	
. 100	01	001 220			Styl dvanced-level language course will help students to impro	ove and expar	nd on spoken and written la	inguage functions	
37493	P 101	001 LEC	German majors. T		Advanced German: Conversation, Composition a		THE STAFF	NONE	
37490	P 100	001 LEC	TuTh 1230–2P Note: This course	83 DWINELLE is intended to acquaint stu	Introduction to Reading Culture Idents with selected works from German cultural history an	3 d to familiariz	DEWULF, J te them with various method	17 ds of interpretatior	n and analysis. Required of al
7487	P 99	001 IND			Supervised Independent Study	1–4: PF	THE STAFF	NONE	
37478	P 40	002 SEM	MWF 1–2P	225 DWINELLE	German Conversation	2	THE STAFF	12	
7472 7475	P 24 P 24	001 SEM 002 SEM	Th 5–6P	189 DWINELLE	Freshman Seminar Freshman Seminar	1 1	THE STAFF THE STAFF	TBA TBA	
					ITION REQUIREMENT; Also: LARGIER, N E				
7469	P R5A	005 LEC	TuTh 8–930A	156 DWINELLE	Reading and Composition	4	THE STAFF	NONE	
7466	P R5A	004 LEC	TuTh 330–5P	262 DWINELLE	Reading and Composition ITION REQUIREMENT: Also: LARGIER, N E	4	THE STAFF	NONE	
					SITION REQUIREMENT; Also: LARGIER, N E				
7463	P R5A	003 LEC	TuTh 8–930A		Reading and Composition	4	THE STAFF	NONE	
			Note: SATISFIES	READING AND COMPOS	ITION REQUIREMENT; Also: LARGIER, N E				
7460	P R5A	002 LEC	MWF 4–5P	262 DWINELLE	Reading and Composition	4	THE STAFF	NONE	
7437	I NJA	OUTLEC			ITION REQUIREMENT; Also: LARGIER, N E	4		NONE	
37457	P R5A	001 LEC	MWF 8–9A	105 DWINELLE	Reading and Composition	4	THE STAFF	NONE	

38103	P 101	001 LEC	Elementary Yi	ddish 5	WAMSLEY, R	ТВА	
			Note: This is an introduction to Yiddish language, literature, and cultu In so doing, we will also have an opportunity to explore simple Yiddis				nprehension skill
38106	P 103	001 LEC	TuTh 11–1230P 202 WHEELER Readings in Y	ddish 3	CHAVER, Y	9	
			Note: "Reading Yiddish Texts" – Y. L. Peretz, writing in Poland in the writer to sound tones of modernity in the introspective voice of the inc distinctive neo-Hassidic prose that spoke to his readers' concerns. T Yiddish. Taught in English.	ividual grappling with a rapidly changing	society. Peretz keenly apprec	ciated traditional Yiddish literature and de	eveloped a

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
38203	P 1	001 LEC	MW 10-12P	221 WHEELER	Elementary Dutch	5	HOLLANDER LAKE, I	10	
			Note: Dutch 1 will	meet three days per week for a to	otal of five hours per week. Also: DEWULF, J; F 11-	-12P, 221 WH	IEELER		
38206	P 2	001 LEC	MW 12-2P	263 DWINELLE	Elementary Dutch	5	HOLLANDER LAKE, I	10	
			Note: Dutch 2 will	meet three days per week for a to	otal of five hours per week. Also: F 12-1P, 263 DWI	NELLE			
38209	P 107	001 LEC		5	The Structure of Modern Dutch uate and undergraduate, who are interested in learn t of the readings. No previous knowledge of either D	0	0	5 of the mode	rn standard Dutch language.
38212	P 110	001 LEC	TuTh 11–1230P	225 DWINELLE	Advanced Dutch	4	HOLLANDER LAKE, I	9	
38215	P 166	001 LEC	TuTh 330–5P	179 DWINELLE	Anne Frank and After: Dutch Literature of the Holoc	4	DEWULF, J	20	
38221	P 179	001 LEC	MWF 3-4P	50 BARROWS	Cultural Studies	3,4	DEWULF, J	8	
38224	P 190	001 IND		UNSCHED NOFACILITY	Senior Thesis	4	THE STAFF	TBA	
38227	P H196	001 IND		UNSCHED NOFACILITY	Honors Studies in Dutch	1–4	THE STAFF	NONE	
38230	P 198	001 GRP		UNSCHED NOFACILITY	Directed Group Study	1–4: PF	THE STAFF	NONE	JR, SR
38233	P 199	001 IND		UNSCHED NOFACILITY	Special Studies in Dutch	1–4: PF	SHANNON, T F	NONE	JR, SR ; CLASS ENTRY CODE REQ

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 2–5P	104 DWINELLE	Language Proficiency Workshop	0: SU	ROSENFIELD, E	NONE	CLASS ENTRY CODE REQ	
	Note: Enrollment is restricted. Please request pre-enrollment through the GSI Teaching and Resource Center Language Proficiency Program by emailing langpro@berkeley.edu.									
38506	P 100A	002 LEC	W 2–5P	104 DWINELLE	Language Proficiency Workshop	0: SU	ROSENFIELD, E	NONE	CLASS ENTRY CODE REQ	
38509	P 100B	001 LEC	Th 4–530P	104 DWINELLE	Language Proficiency Tutorial	0: SU	ROSENFIELD, E	NONE	CLASS ENTRY CODE REQ	

HEALTH AND MEDICAL SCIENCES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
38603	P 98	001 TUT	Th 5–7P	100 WHEELER	Directed Group Study	1–3: PF	SWARTZBERG, J E	NONE	CLASS ENTRY CODE REQ
			Note: "Suitcase 0	Clinic" – To download an applicatio	on for this course go to suitcaseclinic.org.				
38624	P 198	001 GRP	Th 5–7P	100 WHEELER	Directed Group Study	1–3: PF	SWARTZBERG, J E	NONE	JR, SR ; CLASS ENTRY CODE REQ
			Note: "Suitcase Clinic" – To download an application for this course goeto suitcaseclinic.org.						

HISTORY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrictions Group
39003 39006	P 2 S 2	001 LEC 101 DIS	TuTh 1230–2P W 12–2P	213 WHEELER 210 DWINELLE	Comparative World History Comparative World History	4	KOZIOL, G	17
39009 39012	S 2 S 2	102 DIS 103 DIS	Th 8–10A F 10–12P	14 HAVILAND 204 DWINELLE	Comparative World History Comparative World History			
39018	P 3	001 LEC	TuTh 930–11A	102 MOFFITT	After the Roman Empire: the East	4	MAVROUDI, M	7
39021 39024	S 3 S 3	101 DIS 102 DIS	Tu 2–4P W 2–4P	332 GIANNINI 332 GIANNINI	After the Roman Empire: the East After the Roman Empire: the East			
39024	S 3	102 DIS 103 DIS	Th 12–2P	14 HAVILAND	After the Roman Empire: the East			

39030	S 3	104 DIS	F 10–12P	14 HAVILAND	After the Roman Empire: the East				
39033	P 4A	001 LEC	MWF 9–10A	390 HEARST MIN	The Ancient Mediterranean World	4	MACKIL, E M	16	BY CATEGORY
			Note: "Origins of V	Vestern Civilization"					
39036	S 4A	101 DIS	M 12–2P	211 DWINELLE	The Ancient Mediterranean World				
39039	S 4A	102 DIS	M 4–6P	125 DWINELLE	The Ancient Mediterranean World				
39042	S 4A	103 DIS	Tu 8–10A	125 DWINELLE	The Ancient Mediterranean World				
39045 39048	S 4A S 4A	104 DIS 105 DIS	Tu 12–2P W 8–10A	107 MULFORD 125 DWINELLE	The Ancient Mediterranean World The Ancient Mediterranean World				
39048	S 4A	105 DIS	W 4–6P	186 BARROWS	The Ancient Mediterranean World				
39054	S 4A	107 DIS	Th 8–10A	201 GIANNINI	The Ancient Mediterranean World				
39057	S 4A	108 DIS	F 10–12P	210 DWINELLE	The Ancient Mediterranean World				
39060	P 5	001 LEC	TuTh 11-1230P	145 DWINELLE	European Civilization from the Renaissance to the	4	LAQUEUR, T W	9	BY CATEGORY
39063	S 5	101 DIS	Tu 4–6P	332 GIANNINI	P European Civilization from the Renaissance to the P				
39066	S 5	102 DIS	W 10–12P	332 GIANNINI	European Civilization from the Renaissance to the P				
39069	S 5	103 DIS	W 8–10A	14 HAVILAND	European Civilization from the Renaissance to the P				
39072	S 5	104 DIS	W 12–2P	204 DWINELLE	European Civilization from the Renaissance to the P				
39075	S 5	105 DIS	W 5–7P	225 DWINELLE	Puropean Civilization from the Renaissance to the P				
39078	S 5	106 DIS	W 4–6P	204 DWINELLE	European Civilization from the Renaissance to the P				
39081	S 5	107 DIS	Th 8–10A	211 DWINELLE	European Civilization from the Renaissance to the P				
39084	S 5	108 DIS	Th 2–4P	214 HAVILAND	Puropean Civilization from the Renaissance to the P				
39087	S 5	109 DIS	Th 5–6P	279 DWINELLE	Puropean Civilization from the Renaissance to the P				
39090	S 5	110 DIS	F 12–2P	140 BARROWS	European Civilization from the Renaissance to the P				
39093	S 5	111 DIS	F 2–4P	225 DWINELLE	European Civilization from the Renaissance to the P				
39099	P 6A	001 LEC			History of China: Origins to the Mongol Conquest	4	TACKETT, N O	TBA	BY CATEGORY
39102	S 6A	101 DIS	W 10–12P	14 HAVILAND	History of China: Origins to the Mongol Conquest				
39105	S 6A	102 DIS	Th 12–2P	214 HAVILAND	History of China: Origins to the Mongol Conquest				
39108 39111	S 6A S 6A	103 DIS 104 DIS	Th 8–10A F 12–2P	214 HAVILAND 211 DWINELLE	History of China: Origins to the Mongol Conquest History of China: Origins to the Mongol Conquest				
39117	P 7A	001 LEC	TuTh 930–11A	155 DWINELLE	The United States from Settlement to Civil War	4	PETERSON, M A	7	BY CATEGORY
				AMERICAN HISTORY + CULTUR					
39120	S 7A	101 DIS	MW 8-9A	225 DWINELLE	The United States from Settlement to Civil War				
39120	3 /A	101 013							
				AMERICAN HISTORY + CULTUR					
39123	S 7A	102 DIS	MW 9–10A	225 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTUR	RES REQ				
39126	S 7A	103 DIS	MW 9–10A	211 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTUR	RES REQ				
39129	S 7A	104 DIS	MW 10-11A	186 BARROWS	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTUR					
39132	S 7A	105 DIS	MW 11-12P	186 BARROWS	The United States from Settlement to Civil War				
33132	0 14	103 010		AMERICAN HISTORY + CULTUR					
20125	6 74								
39135	S 7A	106 DIS	MW 1-2P	332 GIANNINI	The United States from Settlement to Civil War				
				AMERICAN HISTORY + CULTUR					
39138	S 7A	107 DIS	MW 3-4P	201 GIANNINI	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTUR	RES REQ				
39141	S 7A	108 DIS	TuTh 8–9A	225 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTUR	RES REQ				
39144	S 7A	109 DIS	TuTh 4–5P	201 GIANNINI	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTUR					
39147	S 7A	110 DIS	TuTh 11–1230P	279 DWINELLE	The United States from Settlement to Civil War				
11100	U 16	110 010		AMERICAN HISTORY + CULTU					
20452	0 74	444 510							
39150	S 7A	111 DIS	TuTh 1–2P	332 GIANNINI	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTUR	KES KEQ				

39153	S 7A	112 DIS	TuTh 12–1P	125 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTU	RES REQ				
39156	S 7A	113 DIS	TuTh 1–2P	225 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTU					
39159	S 7A	114 DIS	TuTh 2–3P	225 DWINELLE	The United States from Settlement to Civil War				
00100	0			AMERICAN HISTORY + CULTU					
20162	C 74	115 DIS	TuTh 2–3P	125 DWINELLE					
39162	S 7A	115 015			The United States from Settlement to Civil War				
	.			AMERICAN HISTORY + CULTU					
39165	S 7A	116 DIS	WF 10–11A	107 MULFORD	The United States from Settlement to Civil War				
				AMERICAN HISTORY + CULTU	RES REQ				
39168	S 7A	117 DIS	WF 12–1P	225 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTU	RES REQ				
39171	S 7A	118 DIS	WF 8–9A	211 DWINELLE	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTU	RES REQ				
39174	S 7A	119 DIS	WF 2–3P	214 HAVILAND	The United States from Settlement to Civil War				
			Note: SATISFIES	AMERICAN HISTORY + CULTU	RES REQ				
39180	P 8A	001 LEC		CANCELLED	Becoming Latin America, 1492 to 1824	4	CHOWNING, M	TBA	
39183	S 8A	101 DIS		CANCELLED	Becoming Latin America, 1492 to 1824			1 D/ (
39186	S 8A	102 DIS		CANCELLED	Becoming Latin America, 1492 to 1824				
39189	S 8A	103 DIS		CANCELLED	Becoming Latin America, 1492 to 1824				
39192	S 8A	104 DIS		CANCELLED	Becoming Latin America, 1492 to 1824				
39194	P 8B	001 LEC	TuTh 2–330P	180 TAN	Modern Latin America	4	HEALEY, M A	5	CURRENTLY NOT OPEN
40071 40074	S 8B S 8B	101 DIS 102 DIS	W 12–2P W 8–10A	107 MULFORD 210 DWINELLE	Modern Latin America Modern Latin America				CURRENTLY NOT OPEN CURRENTLY NOT OPEN
40074	S 8B	102 DIS 103 DIS	Th 10–12P	332 GIANNINI	Modern Latin America				CURRENTLY NOT OPEN
40080	S 8B	104 DIS	F 12–2P	210 DWINELLE	Modern Latin America				CURRENTLY NOT OPEN
39195	P 10	001 LEC	TuTh 2–330P	101 LSA	African History	4	KANOGO, T M	5	BY CATEGORY
39198	S 10	101 DIS	W 8–10A	201 GIANNINI	African History				
39201	S 10	102 DIS	W 4–6P	279 DWINELLE	African History				
39204	S 10	103 DIS	Th 10–12P	201 GIANNINI	African History				
39207	S 10	104 DIS	F 2-4P	89 DWINELLE	African History			40	
39209 40083	P 11 S 11	001 LEC 101 DIS	MWF 1–2P Tu 10–12P	88 DWINELLE 14 HAVILAND	India India	4		12	CURRENTLY NOT OPEN CURRENTLY NOT OPEN
40086	S 11	102 DIS	W 2–4P	106 MULFORD	India				CURRENTLY NOT OPEN
39210	P 12	001 LEC	TuTh 11–1230P	2 LECONTE	The Middle East	4	DOUMANI, B	9	BY CATEGORY
39213	S 12	101 DIS	Tu 4–6P	186 BARROWS	The Middle East				
39216	S 12	102 DIS	W 10–12P	201 GIANNINI	The Middle East				
39219	S 12	103 DIS			The Middle East				
39222	S 12	104 DIS	Th 2–4P	332 GIANNINI	The Middle East				
39225 39231	S 12 P 14	105 DIS 001 LEC	F 8–10A TuTh 1230–2P	125 DWINELLE 101 MOFFITT	The Middle East Introduction to the History of Japan	4	BARSHAY, A E	17	BY CATEGORY
39234	S 14	101 DIS	W 12–2P	121 LATIMER	Introduction to the History of Japan	4	DARGHAT, A L	17	BICATEGORI
39237	S 14	102 DIS	W 4–6P	201 GIANNINI	Introduction to the History of Japan				
39240	S 14	103 DIS	Th 8–10A	125 DWINELLE	Introduction to the History of Japan				
39243	S 14	104 DIS	Th 10–12P	14 HAVILAND	Introduction to the History of Japan				
39252	P 30A	001 LEC	MWF 10-11A	88 DWINELLE	Science from Antiquity through Newton	4	SCHUERING, M	1	BY CATEGORY
39255	S 30A	101 DIS	MW 4–5P	332 GIANNINI	Science from Antiquity through Newton				
39258 39263	S 30A P 39G	102 DIS 001 SEM	TuTh 1–2P	211 DWINELLE	Science from Antiquity through Newton Freshman Sophomore Seminar	4	ASTOURIAN, S H	TBA	CURRENTLY NOT OPEN
39264	P 84	001 SEM	W 2–5P	125 DWINELLE	Sophomore Seminar	4 1,2: PF	HABER, S	TBA	FR, SO & BY
00201		001 02.				.,		12/1	CATEGORY
			Note: "Concept an	d Image: Movies as Historical Do	cuments for the Study of the United States, 1920-19	945"			
39267	P 84	002 SEM			Sophomore Seminar	1,2: PF		TBA	FR, SO & BY
39207	F 04	002 SEIM			Sophomore Seminar	1,2. FF		IBA	CATEGORY;
									CURRENTLY NOT OPEN
SEE DEPT	P 98	001 GRP			Directed Group Study for Lower Division Student			NONE	CURRENTLY NOT OPEN
					al course, all signed paperwork must be submitted in				
					October 26, 2010. History DE-Cal courses can only	y be offered a	is a 2 unit History 98. If you wan	t to enroll in	a DE-Cal course, please check
20272		002 CPP		at www.decal.org for the complete 100 WHEELER			MARTIN, W E	NONE	
39273	P 98	002 GRP	MW 3-4P		Directed Group Study for Lower Division Student	IJ 2. 11	WARTIN, WE	NUNE	
			Note: "Ethnic Pers	•					
SEE DEPT	P 101	001 SEM		UNSCHED NOFACILITY	Seminar in Historical Research and Writing for	5	MAVROUDI, M	NONE	CURRENTLY NOT OPEN
			Note: On a state	llmont propodures are remined.	Hist		a July E. course descriptions	d oprolles and	instructions for History 404
				ide 3229 Dwinelle Hall and at his	nd will take place between July 5 and August 12, 20 tory berkeley edu	и. вeginnin	y July 5, course descriptions an	u enrollment	instructions for history 101 seminars
SEE DEPT	P 103A	001 SEM		UNSCHED NOFACILITY	Ancient	4		NONE	CURRENTLY NOT OPEN
-									

			Note: Special enr	rollment procedures are required	and will take place between July 5 and August 12, 2	2010. Beginnir	g July 5, course descriptions	and enrollmen	t instructions for History 101 seminars
				side 3229 Dwinelle Hall and at hi	story.berkeley.edu.		5,		·
SEE D	EPT P 103B	001 SEM	Neter Cooriel and	UNSCHED NOFACILITY	Europe	4 0010 Baginpin	a lulu E course descriptions	NONE	CURRENTLY NOT OPEN
				side 3229 Dwinelle Hall and at hi	and will take place between July 5 and August 12, 2 storv.berkelev.edu.	сото. Бедіпіні	ig July 5, course descriptions	and enrollmen	Instructions for History for seminars
SEE D	EPT P 103C	001 SEM		UNSCHED NOFACILITY	England	4		NONE	CURRENTLY NOT OPEN
					and will take place between July 5 and August 12, 2	2010. Beginnin	g July 5, course descriptions	and enrollmen	t instructions for History 101 seminars
SEE D	EPT P 103D	001 SEM	will be posted out	side 3229 Dwinelle Hall and at hi UNSCHED NOFACILITY	story.berkeley.edu. United States	4		NONE	CURRENTLY NOT OPEN
JLL L		OUT SEW	Note: Special enr		and will take place between July 5 and August 12, 2	2010. Beainnir	a July 5. course descriptions		
				side 3229 Dwinelle Hall and at hi		5	5, .,		-
SEE D	EPT P 103E	001 SEM		UNSCHED NOFACILITY	Latin America	4		NONE	CURRENTLY NOT OPEN
				side 3229 Dwinelle Hall and at hi	and will take place between July 5 and August 12, 2	2010. Beginnin	ig July 5, course descriptions	and enrollmen	t instructions for History 101 seminars
SEE D	EPT P 103F	001 SEM	will be posted out	UNSCHED NOFACILITY	Asia	4		NONE	CURRENTLY NOT OPEN
				rollment procedures are required	and will take place between July 5 and August 12, 2	010. Beginnir	g July 5, course descriptions		t instructions for History 101 seminars
055.5		004 0514	will be posted out	side 3229 Dwinelle Hall and at hi				NONE	
SEE D	EPT P 103H	001 SEM	Note: Special en	UNSCHED NOFACILITY	Africa and will take place between July 5 and August 12, 2	4 2010 Beginnin	a July 5 course descriptions	NONE	CURRENTLY NOT OPEN
				side 3229 Dwinelle Hall and at hi		LOTO. Beginnin	ig July 5, course descriptions		Thistructions for History for seminars
SEE D	EPT P 103S	001 SEM		UNSCHED NOFACILITY	History of Science	4		NONE	CURRENTLY NOT OPEN
					and will take place between July 5 and August 12, 2	2010. Beginnir	g July 5, course descriptions	and enrollmen	t instructions for History 101 seminars
SEE D	EPT P 103U	001 SEM	will be posted out	side 3229 Dwinelle Hall and at hi UNSCHED NOFACILITY	story.berkeley.edu. Studies in Comparative History	4		NONE	CURRENTLY NOT OPEN
JEE L	EFI F 1030	UUT SEIVI	Note: Special en		and will take place between July 5 and August 12, 2		a July 5. course descriptions		
				side 3229 Dwinelle Hall and at hi					· · · · · · · · · · · · · · · · · · ·
39501		001 LEC	MWF 11-12P	145 DWINELLE	The Roman Republic	4	NORENA, C F	2	
39504		101 DIS	M 2–3P	51 EVANS	The Roman Republic				
39507 39510		102 DIS 103 DIS	M 4–5P Tu 3–4P	51 EVANS 31 EVANS	The Roman Republic The Roman Republic				
39510		103 DIS 104 DIS	W 10–11A	203 WHEELER	The Roman Republic				
39516		105 DIS	W 12–1P	41 EVANS	The Roman Republic				
39519		106 DIS	Th 12–1P	39 EVANS	The Roman Republic				
39522	S 106A	107 DIS	Th 1–2P	47 EVANS	The Roman Republic				
39525		108 DIS	F 4–5P	206 DWINELLE	The Roman Republic				
39528		001 LEC	TuTh 330–5P	100 WHEELER	The Middle East, 1000–1750	4		20	
39531	S 109B	101 DIS	W 8-9A	47 EVANS 41 EVANS	The Middle East, 1000–1750				
39534 39537		102 DIS 001 LEC	Th 8–9A TuTh 930–11A	160 DWINELLE	The Middle East, 1000–1750 Southeast Asia to the 18th Century	4	ZINOMAN, P B	7	
39540		001 LEC	TuTh 330–5P	220 WHEELER	Traditional Korean History	4	WELLS, K M	20	
39543		001 LEC	MWF 2–3P	223 DWINELLE	Modern South Asia	4	IRSCHICK, E F	15	
39546		001 LEC	MW 4-530P	210 WHEELER	Early China	4	NYLAN, M	13	
39549		001 LEC	TuTh 2–330P	219 DWINELLE	Modern China	4	YEH, W	5	
39552		001 LEC	MWF 12–1P	88 DWINELLE	1800–1900 American Environmental and Cultural History	4	FRANKS, L A	18	
39555	P 120AC	001 LEC	MWF 10-11A	101 BARKER	American Environmental and Cultural History	4		1	
					IREMENT; Cross-listed with Environ Sci, Policy, an	id Managemei	nt 160AC section 1.		
39558	S 120AC	101 DIS	W 4–530P	2319 TOLMAN	American Environmental and Cultural History				
			Note: SATISFIES	S AMERICAN CULTURES REQU	IREMENT;				
39561	S 120AC	102 DIS	Th 930–11A	2305 TOLMAN	American Environmental and Cultural History				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
39564	S 120AC	103 DIS	Th 11–1230P	2311 TOLMAN	American Environmental and Cultural History				
				S AMERICAN CULTURES REQU					
39567	S 120AC	104 DIS	Th 1230–2P	2311 TOLMAN	American Environmental and Cultural History				
55507	0 12070	104 010		S AMERICAN CULTURES REQU	,				
00570	0 4004.0	105 010							
39570	S 120AC	105 DIS	Th 2–330P	2305 TOLMAN	American Environmental and Cultural History				
			Note: SATISFIES	S AMERICAN CULTURES REQU					
39573	S 120AC	106 DIS	Th 4–530P	2523 TOLMAN	American Environmental and Cultural History				
			Note: SATISFIES	S AMERICAN CULTURES REQU	IREMENT;				
39576	P 123	001 LEC	MWF 11-12P	88 DWINELLE	Civil War and Reconstruction	4	EINHORN, R L	2	
39578	P 124B	001 LEC			The United States from World War II to the Viet	nam4	FRYDL, K J	TBA	CURRENTLY NOT OPEN
			Note: SATISFIES	S AMERICAN CULTURES REQU	IREMENT;				
39579	P 125A	001 LEC	TuTh 930–11A	88 DWINELLE	The History of Black People and Race Relation	s, 4	MARTIN, W E	7	
20500	S 4054	101 DIS	W/ 1 2D		155 The History of Plack People and Page Polation	^			
39582	S 125A	101 DIS	W 1–2P	214 HAVILAND	The History of Black People and Race Relations 155	5,			
39585	S 125A	102 DIS	Th 4–5P	47 EVANS	The History of Black People and Race Relation	S,			
					155				

39588	P 126A	001 LEC	TuTh 1230–2P	145 DWINELLE	The American West since 1850	4	DELAY, B	17	
				AMERICAN CULTURES REQU			,		
39591	P 127AC	001 LEC	TuTh 11–1230P	100 LEWIS	California	4	KLEIN, K L	9	
39391	F 12/AC	UUTLEC				4	REEIN, R E	9	
				AMERICAN CULTURES REQU					
39594	S 127AC	101 DIS	Tu 9–10A	187 DWINELLE	California				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
39597	S 127AC	102 DIS	W 9–10A	214 HAVILAND	California				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
39600	S 127AC	103 DIS	W 11–12P	214 HAVILAND	California				
				AMERICAN CULTURES REQU					
	0 10710	104 510							
39603	S 127AC	104 DIS	W 3–4P	211 DWINELLE	California				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
39606	S 127AC	105 DIS	Th 9–10A	235 DWINELLE	California				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
39609	S 127AC	106 DIS	Th 2–3P	246 DWINELLE	California				
			Note: SATISFIES	AMERICAN CULTURES REQU					
39612	S 127AC	107 DIS	F 4–5P	235 DWINELLE	California				
39012	3 12/AC	107 013							
				AMERICAN CULTURES REQU					
39615	S 127AC	108 DIS	F 11–12P	206 WHEELER	California				
			Note: SATISFIES	AMERICAN CULTURES REQU	IREMENT;				
39639	P C132B	001 LEC	TuTh 330–5P	102 MOFFITT	Intellectual History of the United States since 186.	4	CANDIDA SMITH, R	20	
			Note: Cross-liste	d with American Studies C132B	section 1.				
39642	S C132B	101 DIS	W 11–12P	31 EVANS	Intellectual History of the United States since 186.				
39645	S C132B	102 DIS	W 4–5P	54 BARROWS	Intellectual History of the United States since 186.				
39648	S C132B	103 DIS	Th 1–2P	39 EVANS	Intellectual History of the United States since 186.				
39660	P 138	001 LEC	MWF 2–3P	88 DWINELLE	History of Science in the U.S	4	CARSON, C	15	BY CATEGORY
			Note: SATISFIES	HISTORY REQUIREMENT;					
	S 138	101 VOL	W 4–6P	14 HAVILAND	History of Science in the U.S				
			Note: SATISFIES	HISTORY REQUIREMENT;					
39666	P 140B	001 LEC	MWF 1–2P	220 WHEELER	Modern Mexico	4	CHOWNING, M	12	
39678	P 158C	001 LEC	TuTh 1230–2P	100 LEWIS	Old and New Europe, 1914–Present	4	ADAMTHWAITE, A	17	
39681	S 158C	101 DIS	Tu 11–12P	45 EVANS	Old and New Europe, 1914–Present		,		
39684	S 158C	102 DIS	W 11–12P	41 EVANS	Old and New Europe, 1914–Present				
39687	S 158C	103 DIS	W 2-3P	47 EVANS	Old and New Europe, 1914–Present				
39690 39693	S 158C S 158C	104 DIS 105 DIS	W 9–10A Th 8–9A	45 EVANS 45 EVANS	Old and New Europe, 1914–Present Old and New Europe, 1914–Present				
39696	S 158C	105 DIS	Th 9–10A	61 EVANS	Old and New Europe, 1914–Present				
39699	S 158C	107 DIS	F 10–11A	55 EVANS	Old and New Europe, 1914–Present				
39702	S 158C	108 DIS	F 12–1P	50 BARROWS	Old and New Europe, 1914-Present				
39708	P 163A	001 LEC	TuTh 2–330P	160 DWINELLE	European Intellectual History from the	4	SHEEHAN, J	5	
20714	D 1664	001 50	T.,Th 220 ED	219 DWINELLE	Enlightenmen	4	SAHLINS. P	20	
39711 39714	P 166A P 167B	001 LEC 001 LEC	TuTh 330–5P MWF 1–2P	182 DWINELLE	Early Modern France to 1715 The Rise and Fall of the Second Reich: Germany		SANLINS, P	20 12	
00114	1 10/2	001 220	101001 1 21		1770			12	
39717	P 171B	001 LEC	MWF 10-11A	156 DWINELLE	Imperial Russia: From Peter the Great to the	4	FREDE, V	1	
					Russia			_	
39720	P 173C	001 LEC	MWF 3-4P	215 DWINELLE	History of Eastern Europe: From 1900 to the	4	CONNELLY, J	8	
39723	P 177A	001 LEC	TuTh 1230–2P	221 WHEELER	Present Armenia from Ethnogenesis to the Dark Ages	4	ASTOURIAN, S H	17	
39726	P 178	001 LEC	TuTh 8–930A	105 NORTH GATE	History of the Holocaust	4	EFRON, J M	11	
39729	P 180	001 LEC	MWF 3-4P	103 MOFFITT	The Life Sciences since 1750	4	MAZZOTTI, M	8	
	S 180	101 VOL			The Life Sciences since 1750				CURRENTLY NOT OPEN
39735	P 186	001 LEC	TuTh 1230–2P	A1 HEARST ANNEX	International and Global History since 1945	4	SARGENT, D J	17	
39738 39741	S 186	101 DIS 102 DIS	Tu 3–4P W 9–10A	186 BARROWS 2070 VALLEY LSB	International and Global History since 1945 International and Global History since 1945				
39744	S 186 S 186	102 DIS 103 DIS	W 9-10A	2070 VALLET L3B	International and Global History since 1945				
39747	S 186	104 DIS			International and Global History since 1945				
39750	S 186	105 DIS	F 10–11A	203 WHEELER	International and Global History since 1945				
39753	S 186	106 DIS	F 1–2P	279 DWINELLE	International and Global History since 1945				
39759	P C196W	001 SEM	Note: Orace Parts	UNSCHED NOFACILITY	Special Field Research	10.5	CLARK, J F	NONE	OGW exection 1 Linds and 1
					tion 1, Political Science C196W section 1, Sociology C of Art C196W section 1 and Gender and Women's Stu			isinal SOC C1	sow section 1, Undergrad
SEE DEPT	P 199	001 IND	interaisciplinary 3	UNSCHED NOFACILITY	Supervised Independent Study and Research	1–4: PF	BERRY, M E	NONE	JR, SR & BY CATEGORY
/			Note: Students int		History must locate a faculty sponsor and turn in the co				
			the third week of c	classes. The 199 petition is availa	able at history.berkeley.edu/undergraduate/forms/.				

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	W 4–5P	3105 ETCHEVERRY	Freshman Seminars	1: PF	THE STAFF	ТВА	FR
			Note: "Overview	of Industrial Engineering and C	Dperations Research"				
41006	P 115	001 LEC			Industrial and Commercial Data Systems All students intending to take this course must take an e	3 ntrance exan	GOLDBERG, K Y n on the first day of class, af	2 Iter which Class E	BY CATEGORY Entry Codes will be issued to
41009	S 115	101 DIS	admitted students F 12–1P	3. 1173 ETCHEVERRY	Industrial and Commercial Data Systems		GOLDBERG, K Y		
41012	S 115	102 DIS	F 1–2P	1173 ETCHEVERRY	Industrial and Commercial Data Systems		GOLDBERG, KY		
41012	P 140	001 LEC	TuTh 330–5P	1173 ETCHEVERRY	Introduction to Mobile Industrial Robots	4	GLASSEY, C R	20	BY CATEGORY
41013	S 140	101 LAB	F 2–5P	1173 ETCHEVERRY	Introduction to Mobile Industrial Robots	4	GLASSEY, C R	20	BICATEGORI
41021	P 150	001 LEC	TuTh 8–930A	3106 ETCHEVERRY	Production Systems Analysis	3	CHEN. Y	11	BY CATEGORY
		001 LEC		3106 ETCHEVERRY			SHEN, Z		BY CATEGORY
41024	P 151		MWF 10-11A		Service Operations Design and Analysis	3		1	BYCATEGORY
41027	P 160	001 LEC	MW 2–3P	390 HEARST MIN	Operations Research I	3	ADLER, I	15	
41030	S 160	101 DIS	F 8–9A	3106 ETCHEVERRY	Operations Research I		ADLER, I		
41033	S 160	102 DIS	F 5–6P	3106 ETCHEVERRY	Operations Research I		ADLER, I		
41036	P 162	001 LEC	TuTh 9–10A	3108 ETCHEVERRY	Linear Programming	3	ATAMTURK, A	7	BY CATEGORY
41039	S 162	101 DIS	F 9–10A	3113 ETCHEVERRY	Linear Programming		ATAMTURK, A		
41042	S 162	102 DIS	F 1–2P	3113 ETCHEVERRY	Linear Programming		ATAMTURK, A		
41045	P 172	001 LEC	TuTh 330–6P	3106 ETCHEVERRY	Probability and Risk Analysis for Engineers	3	GUO, X	20	BY CATEGORY
41048	S 172	101 DIS	F 11–12P	3107 ETCHEVERRY	Probability and Risk Analysis for Engineers				
41051	P 180	001 LEC	Tu 12–2P	3111 ETCHEVERRY	Senior Project	4	YANO, C A	NONE	BY CATEGORY
41054	P 190A	001 SEM			Advanced Topics in Industrial Engineering and Opera	1–4		TBA	CURRENTLY NOT OPEN
			include the entrep	preneurial perspective, start-up	ly designed for upper–level and graduate students, this o strategies, business idea evaluation, business plan wri	ting, introduc	tion to entrepreneurial finan		
					ake intensive study of actual business situations through	rigorous cas	e study analysis.		
41057	P 190C	001 SEM	W 4–6P	150 GSPP	Advanced Topics in Industrial Engineering and Opera	1–4	WAHL, B	13	BY CATEGORY
			ones; and analyzi online business w	ing innovators such as Google, vorks today as well as insights		ase studies a	nd active class participation	, students will ga	
41060	P 190E	001 SEM	Tu 4–6P	3111 ETCHEVERRY	Entrepreneurship &Innovation	1–4	SINGER, K	20	
			applications. In th	is course, you'll learn why deve	p" – The more than 3 billion mobile phone subscribers w elopers have yet to realize the full potential of the mobile ize and how to overcome them. Also: SIDHU, I				
41063	P 190F	001 SEM	Th 4–6P	3111 ETCHEVERRY	Advanced Topics in Industrial Engineering and Opera	1–4	ST. GEORGE, A	20	BY CATEGORY
			internationally. Ca from the United S	ase studies and guest speakers tates seeking to enter emergin	course exposes students to the business innovations and s will illustrate challenges in starting new ventures, laund g markets like Russia, Mexico and China, and non–U.S.	hing new pro	oducts or services, and capit seeking to expand domestic	talizing on global ally and globally.	trends. Cases will include com
41066	P 191	001 LEC	TuTh 11–1230P	150 GSPP	Technology Entrepreneurship	3	BURGSTONE, J M	NONE	

INFORMATION

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Instructor Credit	Exam Group	Restrictions
SEE DEPT	P 199	1–21 IND		ТВА	Individual Study	1–4	NONE	JR, SR ; CLASS ENTRY CODE REQ

INTEGRATIVE BIOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
43003	P 24	001 SEM	W 5–6P	104 DWINELLE	Freshman Seminars	1: PF	HAYES, T B	TBA	FR
43009	P 24	003 SEM	Note: "Biology, th W 3–5P	18 HEARST GYM	Freshman Seminars	1: PF	WHITE, T D	TBA	FR

			Note: "The Stone	Age"					
43012	P 24	004 SEM	W 12–1P	5192 VALLEY LSB	Freshman Seminars	1	PADIAN, K	TBA	FR
			Note: "The Age of	Dinosaurs: What Do We Know?"			,		
43015	P 24	005 SEM	W 10–11A	4110 VALLEY LSB	Freshman Seminars	1: PF	CARLSON, T J	TBA	FR
				gy, Nutrition, and Global Food Sys			, -		
43018	P 35AC	001 LEC	TuTh 2–330P	105 STANLEY	Human Biological Variation	3	HLUSKO, L	5	BY CATEGORY
10010		001 220		AMERICAN CULTURES REQUI	•	U U	112001(0), 2	Ū.	2. 02001.
43021	P C82	001 LEC	MW 1-2P	155 DWINELLE	Introduction to Oceans	2	RHEW, R C	12	
10021	1 002	001 220			e C82 section 1 and Geography C82 section 1.	-		12	
SEE DEPT	P 95	001 LEC	Th 2–6P	2007 VALLEY LSB	Special Research Project in Biology 1B	1: PF	HUELSENBECK, J P	4	
SEE DEFT	1 35	OUTLEC	Note: Also: MOSE		Special Research Project in Diology TD	1.11	HOLLSENDLOR, JT	4	
SEE DEPT	P 95	002 LEC	NOLE. AISU. MOSE	UNSCHED NOFACILITY	Special Research Project in Biology 1B	1: PF	HUELSENBECK, J P	4	
SEE DEFT	F 95	002 LEC	Note: Also: MOSE		Special Research Floject in Biology TB	1. FF	HUELSENDEUR, J F	4	
12020	D. 000	004 50		,	Other the Distantiant Osian and		MATCHILL	40	
43030	P C96	001 LEC	MW 12–1P	2040 VALLEY LSB	Studying the Biological Sciences	1: PF	MATSUI, J	18	CLASS ENTRY CODE REQ
			Note: Cross-lister	with Molecular and Cell Biology	C96 section 1 and Plant and Microbial Biology C96	section 1			
SEE DEPT	P 98	1–11 GRP		TBA	Directed Group Study	1–4		NONE	
SEE DEPT	P 99	1–16 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	
43114	P C107	001 LEC	TuTh 1–2P	103 GPB	Principles of Plant Morphology	2	SPECHT, C D	17	CURRENTLY NOT OPEN
			Note: Cross-listed	d with Plant and Microbial Biology	C107 section 1.				
43117	P C107L	001 LAB	TuTh 2–5P	209 GPB	Laboratory for Principles of Plant Morphology	2	SPECHT, C D	5	CURRENTLY NOT OPEN
			Note: Cross-listed	d with Plant and Microbial Biology	C107L section 1.				
43120	P 112L	001 LAB			Horticultural Methods in the Botanical Garden	1: PF	LICHT, P	TBA	CLASS ENTRY CODE
									REQ
			Note: Contact Ant	hony Garza (Botanical Garden): g	garzajr@berkeley.edu or (510)643–2401.				
43123	P 117	001 LEC	W 2–4P	2050 VALLEY LSB	Medical Ethnobotany	2	CARLSON, T J	15	SO, JR, SR & BY
			Note Of Lot			1.6 1	D' la suite		CATEGORY
				, , ,	rative Biology 117L lab sections are heavily reserved	Ũ	6, ,		
43126	P 117L	001 LAB	TuTh 2–5P	3095 VALLEY LSB	Medical Ethnobotany Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
					tegrative Biology 117 lecture, or after successful con			•	• • • •
43129	P 117L	002 LAB	TuTh 2–5P	3095 VALLEY LSB	Medical Ethnobotany Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
					tegrative Biology 117 lecture, or after successful con			-	
43132	P 118	001 LEC	TuTh 2–330P	240 MULFORD	Host–Pathogen Interactions: A Trans–Discipline	3	SHAPIRA, M	5	JR, SR & BY CATEGORY
			Note: All students	for this course are encouraged to	Outl o review the material from Biology 1A and 1AL (or its	equivalent).	Those having taken Biology 11 r	nust consult	t with the instructor. Michael Shapira
					ackground in Molecular and Cell Biology will be urge				· · · · · · · · · · · · · · · · · · ·
43135	P 123A	001 LEC	MWF 8–9A	101 LSA	Exercise Physiology	3	BROOKS, G A	4	JR, SR & BY CATEGORY
			Note: Must be tak	en concurrently with Integrative B	iology 123AL; there is no "lecture only" option.				
43138	P 123AL	001 LAB	Tu 8–11A	3047 VALLEY LSB	Laboratory Exercises and Demonstrations Exerci	ise 2	BROOKS, G A	TBA	JR, SR & BY CATEGORY
					Ph				
				en concurrently with the Integrativ	67				
43141	P 123AL	002 LAB	Tu 1–4P	3047 VALLEY LSB	Laboratory Exercises and Demonstrations Exerci Ph	ise 2	BROOKS, G A	TBA	JR, SR
43144	P 123AL	003 LAB	Th 8–11A	3047 VALLEY LSB	Laboratory Exercises and Demonstrations Exerci	ise 2	BROOKS, G A	TBA	JR, SR
					Ph				
43147	P 123AL	004 LAB	Th 1–4P	3047 VALLEY LSB	Laboratory Exercises and Demonstrations Exerci Ph	ise 2	BROOKS, G A	TBA	JR, SR & BY CATEGORY
10150	D 0405	004 1 50		en concurrently with Integrative B					
43150	P C125	001 LEC	MWF 10-11A	242 HEARST GYM	Introduction to the Biomechanical Analysis of Human	4	SCOTT, M K	1	JR, SR & BY CATEGORY;
									CURRENTLY NOT OPEN
			Note: Cross-listed	d with Physical Education C165 se	ection 1.				
43153	S C125	101 LAB	MWF 11-12P	242 HEARST GYM	Introduction to the Biomechanical Analysis of		SCOTT, M K		CURRENTLY NOT OPEN
10150	D //-				Human			10	
43156	P 127	001 LEC	MW 9–10A	101 LSA	Motor Control	2	LEHMAN, S L	16	JR, SR & BY CATEGORY
	_				iology 127L; there is no "lecture only" option.				
43159	P 127L	001 LAB	M 1–3P	3048 VALLEY LSB	Motor Control Laboratory	1	LEHMAN, S L	TBA	JR, SR & BY CATEGORY
				en concurrently with the Integrativ					
43162	P 127L	002 LAB	W 1–3P	3048 VALLEY LSB	Motor Control Laboratory	1	LEHMAN, S L	TBA	JR, SR & BY CATEGORY

			Note: Must be tak	en concurrently with the Integrativ	e Biology 127 lecture.				
43165	P 127L	003 LAB	Th 1–3P	3048 VALLEY LSB	Motor Control Laboratory	1	LEHMAN, S L	TBA	JR, SR & BY CATEGORY
			Note: Must be tak	en concurrently with the Integrativ	e Biology 127 lecture.				
43168	P 131	001 LEC	MWF 11-12P	WHEELER AUD	General Human Anatomy	3	CARLSON, T J	2	JR, SR & BY CATEGORY
			Note: Students ma	ay enroll in lecture only. Integrative	e Biology 131L sections will have some seats reser	ved for Integra	ative Biology majors.		
43171	P 131A	001 LEC	F 12–1P	10 EVANS	Applied Anatomy	1: PF	DIAMOND, M C	18	JR, SR & BY CATEGORY
43174	P 131L	001 LAB	Tu 8–12P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
					e) – Lab must be taken concurrent with, or after su				
43177	P 131L	002 LAB	Tu 1–5P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
			(·	, .	e) – Lab must be taken concurrent with, or after su		, 0 0,		
43180	P 131L	003 LAB	Tu 6–10P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
	5				e) – Lab must be taken concurrent with, or after su				
43183	P 131L	004 LAB	W 1–5P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
	5				e) – Lab must be taken concurrent with, or after su				
43186	P 131L	005 LAB	W 6-10P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
10100	D 4041	000145			e) – Lab must be taken concurrent with, or after su				
43189	P 131L	006 LAB	Th 8–12P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
424.02	D 4041	007140			e) – Lab must be taken concurrent with, or after su				
43192	P 131L	007 LAB	Th 1–5P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
10105	D 4041	000145			e) – Lab must be taken concurrent with, or after su				
43195	P 131L	008 LAB	Th 6–10P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
424.00	D 4041	000 1 4 5			e) – Lab must be taken concurrent with, or after su				
43198	P 131L	009 LAB	M 6-10P	3070 VALLEY LSB	General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
42204	D 4041	040140		3070 VALLEY LSB	e) – Lab must be taken concurrent with, or after su				
43201	P 131L	010 LAB	M 1–5P		General Human Anatomy Laboratory	2	CARLSON, T J	TBA	JR, SR & BY CATEGORY
40004	D 407	004 1 5 0			e) – Lab must be taken concurrent with, or after su				DY CATE CODY
43204 43207	P 137 S 137	001 LEC 101 DIS	TuTh 2–330P F 10–11A	2060 VALLEY LSB 229 DWINELLE	General Endocrinology General Endocrinology	4	HAYES, T B THE STAFF	5	BY CATEGORY
43210	S 137	102 DIS	F 11–12P	2320 TOLMAN	General Endocrinology		THE STAFF		
43213	S 137	103 DIS	F 12–1P	2312 TOLMAN	General Endocrinology		THE STAFF		
43216 43219	S 137 S 137	104 DIS 105 DIS	F 1–2P F 2–3P	209 DWINELLE 2312 TOLMAN	General Endocrinology General Endocrinology		THE STAFF THE STAFF		
43222	S 137	106 DIS	F 3–4P	109 DWINELLE	General Endocrinology		THE STAFF		
43225	P C139	001 LEC	TuTh 11-1230P	2040 VALLEY LSB	The Biology of Stress	3	FRANCIS, D D	9	JR, SR & BY CATEGORY
			Note: Cross-listed	d with Psychology C112 section 1.	Also: KAUFER, D				
43228	S C139	101 DIS	W 2–3P	2311 TOLMAN	The Biology of Stress				
43231 43234	S C139 S C139	102 DIS 103 DIS	W 10–11A W 4–5P	2319 TOLMAN 237 CORY	The Biology of Stress The Biology of Stress				
43237	S C139	103 DIS	W 1 -31	257 00101	The Biology of Stress				
43240	S C139	105 DIS			The Biology of Stress				
43243 43246	S C139 P C143A	106 DIS 001 LEC	TuTh 3–4P	101 MORGAN	The Biology of Stress Biological Clocks: Physiology and Behavior	3	KRIEGSFELD. L J	20	JR, SR ; CURRENTLY
43240	1 01404	OUTLED	141110-41	IOT MORGAN	Biological Olocity. Thysiology and Benavior	5		20	NOT OPEN
			Note: Cross-listed	d with Psychology C113 section 1.					
43249	S C143A	101 DIS			Biological Clocks: Physiology and Behavior		THE STAFF		
43252	S C143A	102 DIS			Biological Clocks: Physiology and Behavior		THE STAFF		
43255 43258	S C143A S C143A	103 DIS 104 DIS			Biological Clocks: Physiology and Behavior Biological Clocks: Physiology and Behavior		THE STAFF THE STAFF		
43261	S C143A	105 DIS			Biological Clocks: Physiology and Behavior		THE STAFF		
43264	S C143A	106 DIS			Biological Clocks: Physiology and Behavior		THE STAFF		
43267	P C144	001 LEC	MWF 9–10A	2040 VALLEY LSB	Animal Behavior	4	LACEY, E A	16	JR, SR & BY CATEGORY
			Note: Cross-listed	d with Psychology C115B section					
SEE DEPT 43288	S C144 P 148	101–106 DIS 001 LEC	TuTh 11-1230P	TBA 101 LSA	Animal Behavior Comparative Animal Physiology	3	FULL, R J	9	JR, SR
43291	S 148	101 DIS	W 3-4P	2066 VALLEY LSB	Comparative Animal Physiology	5	THE STAFF	5	
43294	S 148	102 DIS	Th 3–4P	2030 VALLEY LSB	Comparative Animal Physiology		THE STAFF		
43297	S 148	103 DIS	F 2–3P Tu 8–9A	2032 VALLEY LSB	Comparative Animal Physiology		THE STAFF THE STAFF		
43300 43303	S 148 P 153	104 DIS 001 LEC	Tu 8–9A TuTh 930–11A	2038 VALLEY LSB 219 DWINELLE	Comparative Animal Physiology Population and Community Ecology	3	ACKERLY, D D	7	JR, SR & BY CATEGORY
43306	S 153	101 DIS	Tu 4–5P	79 DWINELLE	Population and Community Ecology	-	THE STAFF		,
43309	S 153	102 DIS	W 2-3P	243 DWINELLE	Population and Community Ecology Principles of Conservation Biology	4		7	
43312	P C156	001 LEC	TuTh 930–11A	3106 ETCHEVERRY	Findples of Conservation Biology	4	BEISSINGER, S R	7	JR, SR & BY CATEGORY

			Note: Cross-listed	d with Environ Sci, Policy, and Man	agement C103 section 1.				
43315	S C156	101 DIS	F 9–1030A	36 MULFORD	Principles of Conservation Biology				
43318	S C156	102 DIS	Th 2–330P	2519 TOLMAN	Principles of Conservation Biology				
43321 43324	S C156 S C156	103 DIS 104 DIS	Th 11–1230P F 1030–12P	104 GPB 36 MULFORD	Principles of Conservation Biology Principles of Conservation Biology				
43327	P 157L	001 FLD	F 10–5P	OFF CAMPUS	Ecosystems of California	4	FINE, P V	ТВА	JR, SR
				Course Materials Fee – subject to	,	-			,
43330	S 157L	101 DIS	W 3–5P	3007 VALLEY LSB	Ecosystems of California		THE STAFF		
43333	P C158	001 LEC	MTuThF 9–12P	3059 VALLEY LSB	Biology and Geomorphology of Tropical Islands	13	MISHLER, B D	7	CLASS ENTRY CODE
10000	1 0100	001 220		0000 11 222 1 202					REQ
					ct to change) – A \$500 non-refundable deposit is pa				
			Management C10 BARTOLOME, J V		C158 is required. Check with the Integrative Biology	Department	for applications, (510)642–3281	. Also: KIRC	CH, P V; RODERICK, G K;
43336	P 160	001 LEC	MWF 10–11A	2060 VALLEY LSB	Evolution	4	PADIAN, K	1	JR, SR & BY CATEGORY
10000	1 100	oon EEO	Note: Also: BOOF		Evolution	7			
40000	0.400	404 DIO			Fuckation				
43339 43342	S 160 S 160	101 DIS 102 DIS	F 11–12P F 12–1P	3083 VALLEY LSB 3083 VALLEY LSB	Evolution Evolution		THE STAFF THE STAFF		
43345	S 160	102 DIO 103 DIS	F 1–2P	3083 VALLEY LSB	Evolution		THE STAFF		
43348	S 160	104 DIS	F 2–3P	2038 VALLEY LSB	Evolution		THE STAFF		
43351	S 160	105 DIS	F 11–12P	3097 VALLEY LSB	Evolution		THE STAFF		
43354	S 160	106 DIS	F 12–1P	3097 VALLEY LSB	Evolution		THE STAFF		
43357	S 160	107 DIS	F 1–2P	3097 VALLEY LSB	Evolution		THE STAFF		
43360	S 160	108 DIS	F 2–3P	2062 VALLEY LSB	Evolution		THE STAFF		
43363	S 160	109 DIS	F 11–12P	3095 VALLEY LSB	Evolution			_	
43366	P 162	001 LEC	TuTh 930–11A	103 MOFFITT	Ecological Genetics	4	SIMMS, E L	7	JR, SR & BY CATEGORY
43369	S 162 S 162	101 DIS 102 DIS	W 3–4P Th 3–4P	2062 VALLEY LSB 2032 VALLEY LSB	Ecological Genetics		THE STAFF		
43372 43375	P 164	001 LEC	TuTh 8–930A	2032 VALLEY LSB 2040 VALLEY LSB	Ecological Genetics Human Genetics and Genomics	4	THE STAFF NIELSEN, R	11	JR, SR & BY CATEGORY
43373	1 104	OUTLEC			Human Genetics and Genomics	4	NILLOLIN, IX		SIC, SICK DI CATEGORI
				KIN, M W; BACHTROG, D					
43378	S 164	101 LAB	Tu 3–5P	3056 VALLEY LSB	Human Genetics and Genomics				
43381	S 164	102 LAB	F 1–3P	3056 VALLEY LSB	Human Genetics and Genomics				
43384	S 164	103 LAB	W 1–3P	3056 VALLEY LSB	Human Genetics and Genomics				
43387 43390	S 164 S 164	104 LAB 105 LAB	M 1–3P M 3–5P	3056 VALLEY LSB 3056 VALLEY LSB	Human Genetics and Genomics Human Genetics and Genomics				
43393	S 164 S 164	106 LAB	F 3–5P	3056 VALLEY LSB	Human Genetics and Genomics				
43396	P 181	001 LEC	M 2–4P	240 MULFORD	Paleobotany – The 500–Million Year History of a	3	LOOY, C	15	
					Gre		,		
43399	S 181	101 DIS	Tu 3–4P	3007 VALLEY LSB	Paleobotany – The 500–Million Year History of a		THE STAFF		
40.400	0.404	100 010	TI 0 (D		Gre				
43402	S 181	102 DIS	Th 3–4P	3007 VALLEY LSB	Paleobotany – The 500–Million Year History of a Gre		THE STAFF		
43405	P 184	001 LEC	WF 11–12P	3007 VALLEY LSB	Morphology of the Vertebrate Skeleton	2	BARNOSKY, A D	2	JR, SR
			Note: Must be tak	en concurrently with Integrative Bio	ology 184L.				
43408	P 184L	001 LAB	WF 1–3P	3007 VALLEY LSB	Laboratory on the Vertebrate Skeleton	2	THE STAFF	TBA	JR, SR
			Note: Must be tak	en concurrently with Integrative Bio	blogy 184 lecture.				
SEE DEPT	P 194	1–12 LEC		ТВА	Undergraduate Student Instructor for Integrative	1–3		NONE	
012 021 1					Bi				
SEE DEPT	P H196A	1–15 IND		ТВА	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	1–4		NONE	JR, SR
SEE DEPT	P 198	001 GRP		UNSCHED NOFACILITY	Students Supervised Group Study and Research By Upper		THE STAFF	NONE	JR, SR
SEE DEI 1	1 130			UNSCHED NOT ACIENT	Divisi	1-4.11		NONL	310, 310
SEE DEPT	P 198	002 GRP		UNSCHED 1168 VALLEY LSB	Supervised Group Study and Research By Upper	1–4: PF	THE STAFF	NONE	JR, SR
	_				Divisi				
SEE DEPT	P 198	3–11 GRP		ТВА	Supervised Group Study and Research By Upper	1–4		NONE	JR, SR
SEE DEPT	P 199	1–26 IND		ТВА	Divisi Supervised Independent Study and Research	1–4		NONE	JR, SR
JLL DLFI	1 133	1-20 1110			Supervised independent Study and NesedICI	,		NONE	

INTERDISCIPLINARY STUDIES FIELD MAJ

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
45006	P 61	001 LEC	TuTh 930–11A	166 BARROWS	Moral Reasoning and Human Action: The Quest Jud	for 3	KLEE, E B	7	

45009	P 100A	001 LEC	MW 2-4P	2 LECONTE	Introduction to Social Theory and Cultural Analysis	4	WREN, G P	15	
45012	P 100A	002 LEC	TuTh 930–11A	150 GSPP	Introduction to Social Theory and Cultural Analysis		BHANDARI, R	7	
45015	P 100B	001 LEC	TuTh 1230-2P	180 TAN	Introduction to Social Theory and Cultural Analysis	4	EHRLICH, R M	17	
45018	P 100D	001 LEC	MW 4-6P	2 LECONTE	Introduction to Technology, Society, and Culture	4	HOLUB, R W	13	
45021	P 100E	001 LEC	MWF 12–1P	60 EVANS	The Globalization of Rights, Values, and Laws in th	4	TALWALKER, C	18	
45024	P C101	001 LEC	TuTh 2–330P	141 MCCONE	Economic Geography of the Industrial World	4	WALKER, R A	5	
			Note: Cross-liste	ed with Geography C110 sect	ion 1.				
45027 45030 45033 45039	S C101 S C101 S C101 P 189	102 DIS 103 DIS 104 DIS 002 SEM	Tu 11–12P W 9–10A W 2–3P TuTh 1230–2P	135 MCCONE 135 MCCONE 135 MCCONE 385 LECONTE	Economic Geography of the Industrial World Economic Geography of the Industrial World Economic Geography of the Industrial World Introduction to Interdisciplinary Research Methods	3	BHANDARI, R	17	
45042	P 190	001 SEM	TuTh 10–11A	51 EVANS	Senior Thesis	4	KLEE, E B	NONE	JR, SR & SOCIAL SCIENCES , HUMANITIES , INTERDISCIPL STUDIES
			Note: Attendance	e in ISF 190 is required during	g the first two weeks of class. Open to declared majors only				
45045	P 190	002 SEM	MW 11–12P	35 EVANS	Senior Thesis	4	WREN, G P	NONE	JR, SR & SOCIAL SCIENCES , HUMANITIES , INTERDISCIPL STUDIES
			Note: Attendance	e in ISF 190 is required during	the first two weeks of class. Open to declared majors only				
45048	P 190	003 SEM	TuTh 2–330P	51 EVANS	Senior Thesis	4	BHANDARI, R	NONE	JR, SR & SOCIAL SCIENCES , HUMANITIES , INTERDISCIPL STUDIES
			Note: Attendance	e in ISF 190 is required during	the first two weeks of class. Open to declared majors only				
45051	P H195	001 SEM	TuTh 330–5P	35 EVANS	Honors Thesis	4	THE STAFF	NONE	

INTERNATIONAL AND AREA STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
46403	P 45	001 LEC	TuTh 11-1230P	2060 VALLEY LSB	Survey of World History	4	BAILEY, S	9	BY CATEGORY
46406	S 45	101 DIS	W 1–2P	20 WHEELER	Survey of World History				
46409	S 45	102 DIS	M 2–3P	206 WHEELER	Survey of World History				
46412	S 45	103 DIS	M 12–1P	103 WHEELER	Survey of World History				
46415	S 45	104 DIS	W 2–3P	20 WHEELER	Survey of World History				
46418	P 45	002 LEC	MWF 1–2P	106 STANLEY	Survey of World History	4	LOUGH, J W	12	
46421	S 45	201 DIS	W 9–10A	20 WHEELER	Survey of World History				
46424	S 45	202 DIS	F 2–3P	103 WHEELER	Survey of World History				
46427	S 45	203 DIS	M 2–3P	87 EVANS	Survey of World History				
46430	S 45	204 DIS	W 12–1P	205 DWINELLE	Survey of World History				
46433	P 102	001 LEC	MW 4-530P	100 WHEELER	Scope and Methods of Research in International and	4	TALWALKER, C	13	
46436	P 102	002 LEC	Tu 2–5P	123 WHEELER	Scope and Methods of Research in International and	4	BALLENGER, S	5	
46439	P H102	001 LEC	Th 3–6P	186 BARROWS	Scope and Methods of Research in International and	4	KARRAS, A L	NONE	CLASS ENTRY CODE REQ
			Note: Honors Only Class Entry Code.		following majors: Development Studies, Latin American	Studies, PA	CS, and PEIS. Interested stud	lents must atte	
46442	P H102	002 LEC	Th 3–6P	125 DWINELLE	Scope and Methods of Research in International and	4	BAILEY, S	NONE	
46445	P 105	001 SEM	M 2–5P	220 WHEELER	The Ethics, Methods, and Pragmatics of Global Pract	4	TALWALKER, C	15	BY CATEGORY
			Note: This class is	limited to declared Global Po	verty and Practice minors.				
46448	S 105	101 DIS	W 8–9A	45 EVANS	The Ethics, Methods, and Pragmatics of Global Pract				
46451	S 105	102 DIS		CANCELLED	The Ethics, Methods, and Pragmatics of Global Pract				
	S 105	103 DIS	Th 2–3P	47 EVANS	The Ethics, Methods, and Pragmatics of Global Pract				
46454									
	P 106	001 LEC	TuTh 1230-2P	2060 VALLEY LSB	Intermediate Microeconomic Theory	4	THE STAFF	17	BY CATEGORY
46457	P 106 S 106	001 LEC 101 DIS	TuTh 1230–2P W 2–3P	2060 VALLEY LSB 136 BARROWS	Intermediate Microeconomic Theory Intermediate Microeconomic Theory	4	THE STAFF	17	BY CATEGORY
					Intermediate Microeconomic Theory Intermediate Microeconomic Theory Intermediate Microeconomic Theory	4	THE STAFF	17	BY CATEGORY

46469 46472	S 106 S 106	104 DIS 105 DIS	M 2–3P F 9–10A	174 BARROWS 20 WHEELER	Intermediate Microeconomic Theory Intermediate Microeconomic Theory				
46475	S 106	106 DIS	F 10–11A	385 LECONTE	Intermediate Microeconomic Theory				
46478	P 115	001 LEC	TuTh 2-330P	WHEELER AUD	Global Poverty: Hopes and Challenges in the New Mil	4	ROY, A	5	BY CATEGORY
46481	S 115	101 DIS	M 3–4P	156 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46484	S 115	102 DIS	M 4–5P	175 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46487	S 115	103 DIS	Tu 1–2P	175 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46490	S 115	104 DIS	W 1–2P	175 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46493	S 115	105 DIS	W 3–4P	175 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46496	S 115	106 DIS	W 4–5P	175 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46499	S 115	107 DIS	M 2–3P	136 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46502	S 115	108 DIS	M 3–4P	175 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46505	S 115	109 DIS	M 3–4P	174 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46508	S 115	110 DIS	M 4–5P	136 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46511	S 115	111 DIS	M 3–4P	229 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46514	S 115	112 DIS	W 1–2P	209 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46517	S 115	113 DIS	W 3–4P	156 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46520	S 115	114 DIS	W 4–5P	155 BARROWS	Global Poverty: Hopes and Challenges in the New Mil				
46523	S 115	115 DIS	F 10–11A	215 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46526	S 115	116 DIS	F 11–12P	229 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46529	S 115	117 DIS	Tu 10–11A	255 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46532	S 115	118 DIS	Th 4–5P	228 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46535	S 115	119 DIS	F 2–3P	106 WHEELER	Global Poverty: Hopes and Challenges in the New Mil				
46538	S 115	120 DIS	F 11–12P	106 WHEELER	Global Poverty: Hopes and Challenges in the New Mil				
46541	S 115	121 DIS	Th 1–2P	247 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46544	S 115	122 DIS	Th 10–11A	83 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46547	S 115	123 DIS	Tu 4–5P	183 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46550	S 115	124 DIS	M 1–2P	101 WHEELER	Global Poverty: Hopes and Challenges in the New Mil				
46553	S 115	125 DIS	M 1–2P	205 DWINELLE	Global Poverty: Hopes and Challenges in the New Mil				
46556	P C118	001 LEC	TuTh 930–11A	141 GIANNINI	Introductory Applied Econometrics	4	SADOULET, E	7	BY CATEGORY
10550	0.04/0			with Environmental Economics an	,				
46559 46562	S C118 S C118	101 DIS 102 DIS	W 8–9A W 3–4P	2304 TOLMAN 3102 ETCHEVERRY	Introductory Applied Econometrics Introductory Applied Econometrics				
46562 46568	P 171	001 INT	vv J-4F	UNSCHED NOFACILITY	Internship in Agroecology and Sustainable Developme	4–8	ALTIERI, M A	NONE	CLASS ENTRY CODE REQ
46571	P 172	001 LEC		UNSCHED NOFACILITY	Agroecology: A Brazilian Perspective	4–8	ALTIERI, M A	NONE	CLASS ENTRY CODE REQ
46574	P 194	001 LEC	Tu 3–6P	214 HAVILAND	Senior Seminar in International and Area Studies	4	CRAWFORD, B K	NONE	
46576	P 196	001 INT	Tu 8–10A	2 EVANS	Special Field Research	2–6	THE STAFF	11	
46613	P 196	002 INT	Tu 12–2P	41 EVANS	Special Field Research	2–6	THE STAFF	17	
46616	P 196	003 INT	Tu 4–6P	110 WHEELER	Special Field Research	2–6	THE STAFF	20	
46577	P 198	001 GRP	F 12–1P	225 WHEELER	Directed Group Study	1–4: PF	UM, K	NONE	JR, SR

ITALIAN STUDIES

46903 P 1 001 LEC MTWTF 8-9A 179 DWINELLE Elementary Italian 5 DI CARLO 46903 P 1 002 LEC MTWTF 8-9A 179 DWINELLE Elementary Italian 5 DI CARLO 46906 P 1 002 LEC MTWTF 9-10A 255 DWINELLE Elementary Italian 5 DI CARLO 46909 P 1 003 LEC MTWTF 10-11A 179 DWINELLE Elementary Italian 5 DI CARLO 46909 P 1 003 LEC MTWTF 10-11A 179 DWINELLE Elementary Italian 5 DI CARLO 46909 P 1 003 LEC MTWTF 10-11A 179 DWINELLE Elementary Italian 5 DI CARLO 46912 P 1 003 LEC MTWTF 10-11A 179 DWINELLE Elementary Italian 5 DI CARLO 46912 P 1 004 LEC MTWTF 10-12P 251 DWINELLE Elementary Italian 5 DI CARLO 46912 P 1 004 LEC MTWTF 10-11P 251 DWINELLE Elementary Italian 5 DI CARLO 46913 P 1 004 LEC MTWTF 10-11P 251 DWINELLE	4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to c O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to c O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to c O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to c O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to c O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to c O, A 10 C, A 10 4 out of 5 class meetings during the first week of classes to mai by the of 5 class meetings during the first week of classes to mai C, A 10 C, A 10 C, A 10 C, A 10
46906 P 1 002 LEC MTWTF 9-10A 255 DWINELLE Elementary Italian 5 DI CARLO 46906 P 1 003 LEC MTWTF 9-10A 255 DWINELLE Elementary Italian 5 DI CARLO 46909 P 1 003 LEC MTWTF 10-11A 179 DWINELLE Elementary Italian 5 DI CARLO 46909 P 1 003 LEC MTWTF 10-11A 179 DWINELLE Elementary Italian 5 DI CARLO 46912 P 1 003 LEC MTWTF 11-2P 251 DWINELLE Elementary Italian 5 DI CARLO 46912 P 1 004 LEC MTWTF 11-2P 251 DWINELLE Elementary Italian 5 DI CARLO 46912 P 1 004 LEC MTWTF 8-9A 223 DWINELLE Elementary Italian 5 DI CARLO 46914 P 1 005 LEC MTWTF 8-9A 223 DWINELLE Elementary Italian 5 DI CARLO 46915 P 1 005 LEC MTWTF 8-9A 223 DWINELLE Elementary Italian 5 DI CARLO 46914 P 2 001 LEC MTWTF 8-9A 221 DWINELLE	O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to o O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to o O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to o O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to o O, A 10 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to o O, A 10 4 out of 5 class meetings during the first week of classes to mai by the of 5 class meetings during the first week of classes to mai by the ord of 5 class meetings during the first week of classes to mai by the ord of 5 class meetings during the first week of classes to mai by the ord of 5 class meetings during the first week of classes to mai by the ord of 5 class meetings during the first week of classes to mai by the ord of 5 class meetings during the first week of classes to mai by the ord of 5 class meetings during the first week of classes to mai by the ord of 5 class meetings during the first week of classes to mai by the ord of 5 class meetings during the first week of classes to mai by the ord first week of classes to mai by the ord first week of classes to mai by the ord first week of classes to mai by the ord first
46909 P 1 003 LEC MTWTF 10–11A 179 DWINELLE Elementary Italian 5 DI CARLO 46909 P 1 003 LEC MTWTF 10–11A 179 DWINELLE Elementary Italian 5 DI CARLO 46912 P 1 004 LEC MTWTF 11–12P 251 DWINELLE Elementary Italian 5 DI CARLO 46912 P 1 004 LEC MTWTF 11–12P 251 DWINELLE Elementary Italian 5 DI CARLO 46915 P 1 005 LEC MTWTF 8–9A 223 DWINELLE Elementary Italian 5 DI CARLO 46914 P 2 001 LEC MTWTF 8–9A 223 DWINELLE Elementary Italian 5 DI CARLO 46915 P 1 005 LEC MTWTF 8–9A 223 DWINELLE Elementary Italian 5 DI CARLO 46918 P 2 001 LEC MTWTF 9–10A 179 DWINELLE Elementary Italian 5 DI CARLO 46923 P 2 001 LEC MTWTF 8–10A 179 DWINELLE Elementary Italian 5 DI CARLO 46924 P 3 001 LEC MTWTF 9–10A 179 DWINELLE <td>4 out of 5 class meetings during the first week of classes to main by the end of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes to main by the order of the first week of classes to main the order of the order of the first week of classes to main the first week of classes to main the order of the first week of classes to main the first week of classes to main the order of the first week of classes to main the first week of classes to main the first week of classes to main the order of the first week of classes to main the first week of c</td>	4 out of 5 class meetings during the first week of classes to main by the end of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes and their space given to compare the order of the first week of classes to main by the order of the first week of classes to main the order of the order of the first week of classes to main the first week of classes to main the order of the first week of classes to main the first week of classes to main the order of the first week of classes to main the first week of classes to main the first week of classes to main the order of the first week of classes to main the first week of c
46912 P 1 004 LEC MTWTF 11–12P 251 DWINELLE Elementary Italian 5 DI CARLO 46912 P 1 004 LEC MTWTF 11–12P 251 DWINELLE Elementary Italian 5 DI CARLO 46915 P 1 005 LEC MTWTF 8–9A 223 DWINELLE Elementary Italian 5 DI CARLO 46915 P 1 005 LEC MTWTF 8–9A 223 DWINELLE Elementary Italian 5 DI CARLO 46915 P 1 005 LEC MTWTF 8–9A 223 DWINELLE Elementary Italian 5 DI CARLO 46917 P 2 001 LEC MTWTF 9–4A 223 DWINELLE Elementary Italian 5 DI CARLO 46918 P 2 001 LEC MTWTF 9–10A 179 DWINELLE Elementary Italian 5 DI CARLO 46921 P 2 002 LEC MTWTF 9–10A 179 DWINELLE Elementary Italian 5 DI CARLO 46923 P 2 003 LEC MTWTF 12–1P 179 DWINELLE Elementary Italian 5 DI CARLO 46924 P 3 001 LEC MTWTF 9–10A 179 DWINELLE	 4 out of 5 class meetings during the first week of classes to mai by the end of the first week of classes and their space given to c O, A 10 4 out of 5 class meetings during the first week of classes to mai
46915P 1005 LECMTWTF 8–9A223 DWINELLEElementary Italian5DI CARLO46915P 1005 LECMTWTF 8–9A223 DWINELLEElementary Italian5DI CARLO46916P 2001 LECStudents are advised that those enrolled who have not met the attendance criteria will be dropped by their instructors46918P 2001 LECMTWTF 8–9A251 DWINELLEElementary Italian5DI CARLO46921P 2002 LECMTWTF 9–10A179 DWINELLEElementary Italian5DI CARLO46923P 2003 LECMTWTF 12–1P179 DWINELLEElementary Italian5DI CARLO46924P 3001 LECMTWTF 11–1P179 DWINELLEIntermediate Italian5DI CARLO46927P 3002 LECMTWTF 11–12P179 DWINELLE <td< td=""><td>4 out of 5 class meetings during the first week of classes to mai</td></td<>	4 out of 5 class meetings during the first week of classes to mai
46918P 2001 LECMTWTF 8–9A251 DWINELLEElementary Italian5DI CARLO46921P 2002 LECMTWTF 9–10A179 DWINELLEElementary Italian5DI CARLO46923P 2003 LECMTWTF 12–1P179 DWINELLEElementary Italian5DI CARLO46924P 3001 LECMTWTF 9–10A251 DWINELLEIntermediate Italian5DI CARLO46927P 3002 LECMTWTF 11–12P179 DWINELLEIntermediate Italian5DI CARLO46927P 3002 LECMTWTF 11–12P179 DWINELLEIntermediate Italian5DI CARLONote: Students whose enrollments are confirmed on Tele–BEARS must attend the first day of classes and attend at least the firsttheir place. Students are advised that those enrolled who have not met the attendance criteria will be dropped by their instructors	by the end of the first week of classes and their space given to c
46921P 2002 LECMTWTF 9–10A179 DWINELLEElementary Italian5DI CARLO46923P 2003 LECMTWTF 12–1P179 DWINELLEElementary Italian5DI CARLO46924P 3001 LECMTWTF 9–10A251 DWINELLEIntermediate Italian5DI CARLO46927P 3002 LECMTWTF 11–12P179 DWINELLEIntermediate Italian5DI CARLO46927P 3002 LECMTWTF 11–12P179 DWINELLEIntermediate Italian5DI CARLONote: Students whose enrollments are confirmed on Tele–BEARS must attend the first day of classes and attend at least the firsttheir place. Students are advised that those enrolled who have not met the attendance criteria will be dropped by their instructors	O, A 10
46923 P 2 003 LEC MTWTF 12-1P 179 DWINELLE Elementary Italian 5 DI CARLO 46924 P 3 001 LEC MTWTF 9-10A 251 DWINELLE Intermediate Italian 5 DI CARLO 46927 P 3 002 LEC MTWTF 11-12P 179 DWINELLE Intermediate Italian 5 DI CARLO 46927 P 3 002 LEC MTWTF 11-12P 179 DWINELLE Intermediate Italian 5 DI CARLO Vote: Students whose enrollments are confirmed on Tele-BEARS must attend the first day of classes and attend at least the first their place. Students are advised that those enrolled who have not met the attendance criteria will be dropped by their instructors	
46924 P 3 001 LEC MTWTF 9–10A 251 DWINELLE Intermediate Italian 5 DI CARLO 46927 P 3 002 LEC MTWTF 11–12P 179 DWINELLE Intermediate Italian 5 DI CARLO Note: Students whose enrollments are confirmed on Tele–BEARS must attend the first day of classes and attend at least the first their place. Students are advised that those enrolled who have not met the attendance criteria will be dropped by their instructors	
46927 P 3 002 LEC MTWTF 11–12P 179 DWINELLE Intermediate Italian 5 DI CARLO Note: Students whose enrollments are confirmed on Tele–BEARS must attend the first day of classes and attend at least the first their place. Students are advised that those enrolled who have not met the attendance criteria will be dropped by their instructors	
	4 out of 5 class meetings during the first week of classes to ma
46930 P 4 001 LEC MTWTF 9–10A 254 DWINELLE Advanced Italian 5 DI CARLO Note: Students whose enrollements are confirmed on Tele–BEARS must attend the first day of classes and attend at least the first their place. Students are advised that those enrolled who have not met the attendance criteria will be dropped by their instructors students on the waiting list for the course section. No auditors are permitted. Taught in Italian.	4 out of 5 class meetings during the first week of classes to ma
46933 P R5A 001 LEC MW 4–530P 235 DWINELLE Reading and Composition 4 THE STA Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Students will be dropped from Italian Studies R5A daily for r accommodate students needing entry.	non-attendance during the first two weeks of classes to
46936 P R5B 001 LEC TuTh 330–5P 109 WHEELER Reading and Composition 4 THE STA Note: SATISFIES READING AND COMPOSITION REQUIREMENT; Students will be dropped from Italian Studies R5B daily for r accommodate students needing entry.	non-attendance during the first two weeks of classes to
46939 P R5B 002 LEC TuTh 8–930A 242 DWINELLE Reading and Composition 4 THE STA	VFF 11
Note: SATISFIES READING AND COMPOSITION REQUIREMENT;	
46942 P 40 001 LEC MW 11–12P 120 LATIMER Italian Culture (in English) 4 FULLER, Note: Taught in English.	M G 2
46945 S 40 101 DIS F 4–5P 255 DWINELLE Italian Culture (in English) THE STA	\FF
46948 S 40 102 DIS F 4–5P 254 DWINELLE Italian Culture (in English) THE STA	
46951 S 40 103 DIS F 4–5P 83 DWINELLE Italian Culture (in English) THE STA	
46954 S 40 104 DIS F 4–5P 251 DWINELLE Italian Culture (in English) THE STA	
46957 S 40 105 DIS F 2-3P 87 DWINELLE Italian Culture (in English) THE STA	
46960 S 40 106 DIS F 12–1P 87 DWINELLE Italian Culture (in English) THE STA	NONE
SEE DEPT P 98 1–7 GRP TBA Directed Group Study 1–4 Note: Freshmen or sophomores who wish to enroll in a directed group study must first complete an Approval Form for Enrollment of Tele-BEARS in the Italian Studies Department at 6303 Dwinelle Hall. The instructor's signature (and, for Italian Studies majors, courses. The Department Chair's signature is required for final approval of group Studies for both majors and non-majors. 46084 D 1044 0041EC 254 DWINELE Courses.	t in Supervised Independent Study courses, available during Ph , an advisor's signature) are required for all independent study
46984 P 101A 001 LEC MWF 1–2P 254 DWINELLE Advanced Grammar, Reading, and Composition 4 DI CARLO Note: Taught in Italian.	
46987 P 104 001 LEC MWF 11-12P 205 DWINELLE Reading Italian Literature 4 THE STA Note: Taught in Italian.	IFF 2
46990 P 160 001 LEC TuTh 930–11A 122 WHEELER Studies in the History, Society, and Politics of th 4 FULLER, Note: "Modern and Contemporary Rome: – Taught in English.	M G 7
46993 P 163 001 LEC TuTh 11–1230P 83 DWINELLE Special Topics in Italian Literature 4 THE STA Note: Taught in Italian for Fall 2010.	VFF 9
46996 P 170 001 LEC MWF 2–3P 79 DWINELLE The Italian Cinema: History, Genres, Authors 4 MOSES, Note: Taught in English.	o
46999S170101 LABM4–6P234 DWINELLEThe Italian Cinema: History, Genres, AuthorsMOSES,SEE DEPTPH1951–6 INDTBASpecial Studies for Honors Candidates3	G J 15

			Note: Italian majors intersted in pursuing a	n honors thesis must first complete an Approval Fo	orm for Enrollment in Supervised Ir	ndependent Study Courses, availab	ble during Phase I of Tele-	-BEARS in
			the Italian Studies Department at 6303 Dwi	nelle Hall. The instructor's signature (and, for Italia	n Studies majors, an advisor's sig	nature) are required for all indepen	dent study courses. The D	Department
			Chair's signature is required for final appro	val of group studies for both majors and non-majo	rs.	, , ,	2	•
SEE DEPT	P 198	1–7 GRP	TBA	Directed Group Study	1-4	NONE	JR, SR	
			Note: Junior or seniors who wish to enroll i	n a directed group study must first complete an Ap	proval Form for Enrollment in Sup	ervised Independent Study Course	s, available during Phase	l of
			Tele-BEARS in the Italian Studies Departn	nent at 6303 Dwinelle Hall. The instructor's signatu	re (and, for Italian Studies majors,	, and advisor's signature) are requir	ed for all independent stur	dy
			courses. The Department Chair's signature	is required for final approval of group studies for b	oth majors and non-majors.	U , , ,		
SEE DEPT	P 199	1–7 IND	TBA	Supervised Independent Study and Re	esearch for 1-4	NONE	JR, SR	
				Advan				
			Note: Junior or seniors who wish to enroll i	n an independent study must first complete an Ap	proval Form for Enrollment in Supe	ervised Independent Study Courses	s, available during Phase I	of
			Tele-BEARS in the Italian Studies Departn	nent at 6303 Dwinelle Hall. The instructor's signatu	re (and, for Italian Studies majors,	, an advisor's signature) are require	d for all independent stud	y courses.
			The Department Chair's signature is require	ed for final approval of group studies for both majo	rs and non-majors.	- , .		
				and the second sec	· · · · · · · · · · · · · · · · · · ·			

JEWISH STUDIES

48578

48581

48584

S C188

S C188 S C188

105 LAB

106 LAB

107 LAB

W 2–3P

W 6–7P

Th 2–3P

212 WURSTER

212 WURSTER 212 WURSTER

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
47803 SEE DEPT SEE DEPT	P 39A P 98 P 198	001 SEM 1–2 GRP 1–2 GRP		ТВА ТВА	Jewish American Literature Directed Group Study Directed Group Study	2: PF 1–4 1–4	PISER, C	TBA NONE NONE	BY CATEGORY JR, SR

LANDSCAPE ARCHITECTURE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
48503	P 24	001 SEM	M 6–830P Note: "The River	315C WURSTER	Freshman Seminars	1: PF	KONDOLF, G M	TBA	FR
10500	P 101	001 LEC	MW 9–10A	315D WURSTER	Evadore estale of Londoneero Desire	-		NONE	JR & LANDSCAPE ARCH
48506 48509	S 101	101 DIS	MW 9-10A MW 10-1P	315D WURSTER	Fundamentals of Landscape Design Fundamentals of Landscape Design	5	STILGENBAUER, J STILGENBAUER, J	NONE	JR & LANDSCAPE ARCH
48512	P 101	002 LEC	MW 9–10A	315C WURSTER	Fundamentals of Landscape Design	5	EDWARDS, D H	NONE	JR & LANDSCAPE ARCH &BY CATEGORY
48515	S 101	201 DIS	MW 10-1P	315 WURSTER	Fundamentals of Landscape Design		EDWARDS, D H		
48518	P 103	001 LEC	MW 9-1030A	315A WURSTER	Energy, Fantasy, and Form	5	SULLIVAN, C H	NONE	SR & LANDSCAPE ARCH &BY CATEGORY
48521	S 103	101 STD	MW 1030-1P	315 WURSTER	Energy, Fantasy, and Form		SULLIVAN, C H		
48524	P 110	001 LEC	MWF 8–9A	315A WURSTER	Ecological Analysis	4	MCBRIDE, J R	4	
48527	S 110	101 LAB	Th 1–5P	315A WURSTER	Ecological Analysis		MCBRIDE, J R		
48530	S 110	102 LAB	F 1–5P	315A WURSTER	Ecological Analysis		MCBRIDE, J R		
48533	P 111	001 LEC	TuTh 11–1230P	315A WURSTER	Plants in Design	3	STILGENBAUER, J	9	LANDSCAPE ARCH &BY CATEGORY
48536	P 122	001 LEC	MWF 9-10A	2060 VALLEY LSB	Environmental Science for Sustainable Development	4	KONDOLF, G M	16	CURRENTLY NOT OPEN
48539	P 130	001 LEC	TuTh 930–11A	112 WURSTER	Sustainable Landscapes and Cities	3	HESTER, R T	7	
48542	P 134A	001 LEC	W 630-830P	315C WURSTER	Drawing Workshop 1	3	HOOD, Ŵ J	NONE	JR, SR & LANDSCAPE ARCH , URBAN DESIGN , LAND ARCH &ENV PLAN &BY CATEGORY
48545	S 134A	101 DIS	W 830-930P	315C WURSTER	Drawing Workshop 1		HOOD, W J		
48548	S 134A	102 DIS	Th 9–11A	315A WURSTER	Drawing Workshop 1		HOOD, W J		
48551	P 134B	001 LEC	F 9–10A	212 WURSTER	Drawing Workshop II	2	KULLMANN, C W	NONE	GR & LANDSCAPE ARCH &BY CATEGORY
48554	S 134B	101 DIS	F 10–1P	212 WURSTER	Drawing Workshop II				
48557	P 135	001 LEC	W 630-930P	315A WURSTER	The Art of Landscape Drawing	3	SULLIVAN, C H	NONE	JR, SR & LANDSCAPE ARCH &BY CATEGORY
48560	P 170	001 LEC	TuTh 1230-2P	112 WURSTER	History and Literature of Landscape Architecture	3	MOZINGO, L A	17	
48563	P C188	001 LEC	TuTh 330–5P	A1 HEARST ANNEX	Geographic Information Systems	4	RADKE, J D	20	
			Note: Cross-lister	d with Geography C188 section	1.				
48566	S C188	101 LAB	M 1–2P	212 WURSTER	Geographic Information Systems				
48569	S C188	102 LAB	M 3–4P	212 WURSTER	Geographic Information Systems				
48572	S C188	103 LAB	Tu 2–3P	212 WURSTER	Geographic Information Systems				
48575	S C188	104 LAB	Tu 530–630P	212 WURSTER	Geographic Information Systems				
18578	S C188	105 L A B	W/2 3D		Geographic Information Systems				

Geographic Information Systems

Geographic Information Systems Geographic Information Systems

48587 SEE DEPT	S C188 P 197	108 LAB 1–2 FLD	Th 530–630P	212 WURSTER TBA	Geographic Information Systems Field Study in Landscape Architecture	2–3		NONE	JR, SR ; CLASS ENTRY CODE REQ
			Note: A departme in 202 Wurster.	nt petition must be completed for	independent study courses for you to get the course	e control numb	per to enroll. Petitions for both	undergraduat	e and graduate courses are available
48596	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
48599	P 198	002 GRP		UNSCHED NOFACILITY	Directed Group Study	1–4: PF	THE STAFF	NONE	JR, SR &ENV DSGN ; CLASS ENTRY CODE
SEE DEPT	P 199	1–2 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	REQ JR, SR & BY CATEGORY

LATIN AMERICAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrictions Group
49103 49106 49109 49112	P 10 S 10 S 10 S 10 S 10	001 LEC 101 DIS 102 DIS 103 DIS	TuTh 11–1230P M 10–11A M 2–3P W 12–1P	101 MOFFITT 121 WHEELER 105 DWINELLE 20 WHEELER	Introduction to Latin American Studies Introduction to Latin American Studies Introduction to Latin American Studies Introduction to Latin American Studies	4	SARAGOZA, A M	9

LEGAL STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
51503	P 39D	001 SEM	M 10–12P	203 WHEELER	Freshman/Sophomore Seminar	2	POMERANTZ, A J	ТВА	
			Note: "Current Po	litical and Moral Conflicts	and the U.S. Constitution"				
51506	P 98	002 GRP			Directed Group Study	1–4: PF	SIMON, J S	NONE	
51509	P 105	001 LEC	MW 11-12P	60 EVANS	Theoretical Foundations of Criminal Law	3	DAN-COHEN, M	2	BY CATEGORY
51512	S 105	101 DIS	W 9–10A	115 KROEBER	Theoretical Foundations of Criminal Law		,		
51515	S 105	102 DIS	W 2–3P	101 WHEELER	Theoretical Foundations of Criminal Law				
51518	S 105	103 DIS	Th 3–4P	115 KROEBER	Theoretical Foundations of Criminal Law				
51521	S 105	104 DIS	Th 4–5P	115 KROEBER	Theoretical Foundations of Criminal Law				
51524	P 138	001 LEC	MWF 12-1P	141 MCCONE	The Supreme Court and Public Policy	4	SHAPIRO, M M	18	BY CATEGORY
51527	S 138	101 DIS	Th 2–3P	115 KROEBER	The Supreme Court and Public Policy		,		
51530	S 138	102 DIS	W 3–4P	179 DWINELLE	The Supreme Court and Public Policy				
51533	S 138	103 DIS	Th 12–1P	115 KROEBER	The Supreme Court and Public Policy				
51536	S 138	104 DIS	W 4–5P	179 DWINELLE	The Supreme Court and Public Policy				
51539	P 147	001 LEC	TuTh 8–930A	106 STANLEY	Law and Economics II	4	COOTER, R D	11	BY CATEGORY
51542	S 147	101 DIS	Tu 2–3P	106 WHEELER	Law and Economics II		,		
51545	S 147	102 DIS	W 3–4P	254 DWINELLE	Law and Economics II				
51548	S 147	103 DIS	W 1–2P	101 WHEELER	Law and Economics II				
51551	S 147	104 DIS	Tu 2–3P	255 DWINELLE	Law and Economics II				
51554	P 151	001 LEC	TuTh 3–4P	50 BIRGE	Law, Self, and Society	3	DAN-COHEN, M	20	BY CATEGORY
51557	S 151	101 DIS	W 9–10A	106 WHEELER	Law, Self, and Society				
51560	S 151	102 DIS	W 11–12P	106 WHEELER	Law, Self, and Society				
51563	S 151	103 DIS	Th 11–12P	203 WHEELER	Law, Self, and Society				
51566	S 151	104 DIS	Th 8–9A	115 KROEBER	Law, Self, and Society				
51569	P 155	001 LEC	TuTh 11-1230P	50 BIRGE	Government and the Family	4	HOLLINGER, J H	9	BY CATEGORY
51572	S 155	101 DIS	Tu 1–2P	115 KROEBER	Government and the Family				
51575	S 155	102 DIS	Tu 2–3P	115 KROEBER	Government and the Family				
51578	S 155	103 DIS	Th 9–10A	106 WHEELER	Government and the Family				
51581	S 155	104 DIS	F 10–11A	221 WHEELER	Government and the Family				
51584	P 170	001 LEC	MWF 9-10A	141 MCCONE	Crime and Criminal Justice	4	PERRY, R W	16	BY CATEGORY
51587	S 170	101 DIS	F 11–12P	54 BARROWS	Crime and Criminal Justice				
51590	S 170	102 DIS	W 10–11A	115 KROEBER	Crime and Criminal Justice				
51593	S 170	103 DIS	W 12–1P	115 KROEBER	Crime and Criminal Justice				
51596	S 170	104 DIS	Th 4–5P	106 DWINELLE	Crime and Criminal Justice				
51599	P 177	001 LEC	MW 4-530P	3 LECONTE	Survey of American Legal and Constitutional History	4	MCCLAIN, C J	13	BY CATEGORY
51602	S 177	101 DIS	Th 11–12P	115 KROEBER	Survey of American Legal and Constitutional History				
51605	S 177	102 DIS	W 2–3P	109 WHEELER	Survey of American Legal and Constitutional History				

51608	S 177	103 DIS	M 1–2P	115 KROEBER	Survey of American Legal and Constitutional History				
51611	S 177	104 DIS	Th 1–2P	115 KROEBER	Survey of American Legal and Constitutional History				
51614	P 182	001 LEC	TuTh 8–930A	60 EVANS	Law, Politics and Society	4	FEELEY, M M	11	BY CATEGORY
51617	S 182	101 DIS	Tu 10–11A	115 KROEBER	Law, Politics and Society				
51620	S 182	102 DIS	Tu 12–1P	115 KROEBER	Law, Politics and Society				
51623	S 182	103 DIS	W 2–3P	251 DWINELLE	Law, Politics and Society				
51626	S 182	104 DIS	W 11–12P	140 BARROWS	Law, Politics and Society				
51629	P 184	001 LEC	TuTh 2–330P	2 LECONTE	Sociology of Law	4	ALBISTON, C R	5	BY CATEGORY
51632	S 184	101 DIS	Th 11–12P	54 BARROWS	Sociology of Law				
51635	S 184	102 DIS	W 1–2P	228 DWINELLE	Sociology of Law				
51638	S 184	103 DIS	W 3–4P	255 DWINELLE	Sociology of Law				
51641	S 184	104 DIS	Th 3–4P	87 DWINELLE	Sociology of Law				
51644	P 190	001 SEM	M 2–4P	20 WHEELER	Seminar on Topics in Law and Society	1–4	DAN-COHEN, M	15	BY CATEGORY
			Note: "Topics in	European Legal History"					
51647	P 190	002 SEM	W 2–4P	115 BARROWS	Seminar on Topics in Law and Society	1–4	DAN-COHEN, M	15	BY CATEGORY
			Note: "Basic Leg	al Values"					
51650	P 190	003 SEM	Th 2–4P	111 KROEBER	Seminar on Topics in Law and Society	3		5	
			Note: "Law, Righ	nts, and Minorities"					
SEE DEPT	P H195A	1–4 IND		ТВА	Honors in Legal Studies	4		NONE	CLASS ENTRY CODE REQ
			Note: Prior to en	rolling in Legals Studies H195A,	students must have completed Legal Studies 198.				
51665	P 198	001 LEC	W 10-12P	101 WHEELER	Directed Group Study	1–4: PF	MUSHENO, M	NONE	JR, SR ; CLASS ENTRY CODE REQ
			Note: "Honors Se	eminar" – Legal Studies 198 mu	st be taken prior to Legal Studies H195A.				
SEE DEPT	P 199	1–9 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR ; CLASS ENTRY CODE REQ

LETTERS AND SCIENCE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
51803	P 1	001 LEC	Tu 330–5P	2040 VALLEY LSB	Exploring the Liberal Arts	2: PF	SCHWARTZ, A L	NONE	FR &L &S
51806	S 1	101 DIS	Th 4–5P	255 DWINELLE	Exploring the Liberal Arts				
51809	S 1	102 DIS	Th 12–1P	50 BARROWS	Exploring the Liberal Arts				
51812	S 1	103 DIS	Th 10–11A	255 DWINELLE	Exploring the Liberal Arts				
51815	S 1	104 DIS	Th 4–5P	2032 VALLEY LSB	Exploring the Liberal Arts				
51818	S 1	105 DIS	Th 2–3P	255 DWINELLE	Exploring the Liberal Arts				
51821	S 1	106 DIS	F 9–10A	54 BARROWS	Exploring the Liberal Arts				
51823	P 5	001 LEC	Tu 5–6P	10 EVANS	Introduction to Entrepreneurship	1: PF	WALSKE, J M	NONE	
51824	P C30T	001 LEC	TuTh 330–5P	WHEELER AUD	Drugs and the Brain	3	PRESTI, D E	NONE	
			Note: Cross-liste	·	gy C62 section 1. Go to Isdiscovery.berkeley.edu	u for more details.			
51827	S C30T	101 DIS	M 9–10A	122 WHEELER	Drugs and the Brain				
51830	S C30T	102 DIS	Tu 1–2P	109 MORGAN	Drugs and the Brain				
51833	S C30T	103 DIS	W 1–2P	123 WHEELER	Drugs and the Brain				
51836	S C30T	104 DIS	W 3–4P	123 WHEELER	Drugs and the Brain				
51839	S C30T	105 DIS	W 2–3P	123 WHEELER	Drugs and the Brain				
51842	S C30T	106 DIS	M 1–2P	123 WHEELER	Drugs and the Brain				
51845	S C30T	107 DIS	Tu 8–9A	122 WHEELER	Drugs and the Brain				
51848	S C30T	108 DIS	W 9–10A	122 WHEELER	Drugs and the Brain				
51851	S C30T	109 DIS	Th 1–2P	30 WHEELER	Drugs and the Brain				
51854	S C30T	110 DIS	F 3–4P	130 WHEELER	Drugs and the Brain				
51857	S C30T	111 DIS	F 10–11A	107 GPB	Drugs and the Brain				
51860	S C30T	112 DIS	M 3–4P	123 WHEELER	Drugs and the Brain				
51863	S C30T	113 DIS	M 4–5P	30 WHEELER	Drugs and the Brain				
51866	S C30T	114 DIS	F 1–2P	123 WHEELER	Drugs and the Brain				
51869	S C30T	115 DIS	Tu 9–10A	240 MULFORD	Drugs and the Brain				
51872	S C30T	116 DIS	W 12–1P	122 WHEELER	Drugs and the Brain				
51875	S C30T	117 DIS	Th 11–12P	109 MORGAN	Drugs and the Brain				
51878	S C30T	118 DIS	Th 9–10A	240 MULFORD	Drugs and the Brain				
51881	S C30T	119 DIS	M 2–3P	122 WHEELER	Drugs and the Brain				
51884	S C30T	120 DIS	Tu 1–2P	110 WHEELER	Drugs and the Brain				
51887	S C30T	121 DIS	W 12–1P	123 WHEELER	Drugs and the Brain				
51890	S C30T	122 DIS	W 1–2P	130 WHEELER	Drugs and the Brain				

51893	S C30T	123 DIS	W 2–3P	122 WHEELER	Drugs and the Brain			
51895	S C30T	123 DIS 124 DIS	W 4–5P	30 WHEELER	Drugs and the Brain			
51899	S C30T	125 DIS	Th 1–2P	110 WHEELER	Drugs and the Brain			
51902	S C30T	126 DIS	Tu 12–1P	107 GPB	Drugs and the Brain			
51905	P C30U	001 LEC	MWF 12-1P	159 MULFORD	Americans and the Global Forest	4	HUNTSINGER, L	18
			Note: Cross-liste	ed with Environ Sci, Policy, and N	Anagement C11 section 1. Go to Isdiscovery.ber	rkeley.edu for mo	ore details.	
51908	S C30U	101 DIS	W 9–10A	2311 TOLMAN	Americans and the Global Forest			
51911	S C30U	102 DIS	Tu 8–9A	2305 TOLMAN	Americans and the Global Forest			
51914	S C30U	103 DIS	W 8–9A	2305 TOLMAN	Americans and the Global Forest			
51917	S C30U	104 DIS	Th 10–11A	2319 TOLMAN	Americans and the Global Forest			
51920	S C30U	105 DIS	F 4–5P	2305 TOLMAN	Americans and the Global Forest			
51923 51926	S C30U S C30U	106 DIS 107 DIS	W 10–11A Th 9–10A	2311 TOLMAN 2311 TOLMAN	Americans and the Global Forest			
51926	S C300 S C30U	107 DIS 108 DIS	W 3–4P	2312 TOLMAN	Americans and the Global Forest Americans and the Global Forest			
51925	P R44	001 LEC	TuTh 930–11A	50 BIRGE	Western Civilization	5	MURPHY, T M	7
0.002		001 220			N REQUIREMENT; Also: LONG, A A	Ū		
51935	S R44	101 DIS	MW 12-1P	51 EVANS	Western Civilization			
01000	0 1(44	101 810		S READING AND COMPOSITIO				
51938	S R44	102 DIS	TuTh 1–2P	35 EVANS	Western Civilization			
51950	5 1144	102 013		S READING AND COMPOSITIO				
51044	S R44	102 DIS	TuTh 8–9A	35 EVANS				
51941	5 K44	103 DIS			Western Civilization			
54044	0.044	404 510		S READING AND COMPOSITIO				
51944	S R44	104 DIS	TuTh 11–12P	35 EVANS	Western Civilization			
				S READING AND COMPOSITIO				
51947	S R44	105 DIS	MW 10–11A	51 EVANS	Western Civilization			
				S READING AND COMPOSITIO				
51950	S R44	106 DIS	TuTh 3–4P	45 EVANS	Western Civilization			
			Note: SATISFIES	S READING AND COMPOSITIO	N REQUIREMENT;			
51953	S R44	107 DIS	MW 2-3P	35 EVANS	Western Civilization			
			Note: SATISFIES	S READING AND COMPOSITIO	N REQUIREMENT;			
51956	S R44	108 DIS	MW 9–10A	55 EVANS	Western Civilization			
			Note: SATISFIES	S READING AND COMPOSITIO	N REQUIREMENT;			
51959	P C70U	001 LEC	MWF 3-4P	WHEELER AUD	Introduction to General Astronomy	4	FILIPPENKO, A V	8
			Note: Cross-liste	ed with Astronomy C10 section 1	. Go to Isdiscovery.berkeley.edu for more details.			
51962	S C70U	101 DIS	Tu 2–3P	264 EVANS	Introduction to General Astronomy			
51965	S C70U	102 DIS	Th 9–10A	264 EVANS	Introduction to General Astronomy			
51968	S C70U	103 DIS	W 1–2P	264 EVANS	Introduction to General Astronomy			
51971	S C70U	104 DIS	Tu 9–10A	264 EVANS	Introduction to General Astronomy			
51974	S C70U	105 DIS	Tu 11–12P	264 EVANS	Introduction to General Astronomy			
51977	S C70U	106 DIS	Tu 1–2P	264 EVANS	Introduction to General Astronomy			
51980	S C70U	107 DIS	Th 11–12P	264 EVANS	Introduction to General Astronomy			
51983	S C70U S C70U	108 DIS	Tu 3–4P	264 EVANS	Introduction to General Astronomy			
51986 51989	S C700	109 DIS 110 DIS	Tu 10–11A W 9–10A	264 EVANS 264 EVANS	Introduction to General Astronomy Introduction to General Astronomy			
51992	S C70U	111 DIS	Th 10–11A	264 EVANS	Introduction to General Astronomy			
51995	S C70U	112 DIS	W 12–1P	264 EVANS	Introduction to General Astronomy			
51998	S C70U	113 DIS	F 12–1P	264 EVANS	Introduction to General Astronomy			
52001	S C70U	114 DIS	Th 1–2P	264 EVANS	Introduction to General Astronomy			
52004	S C70U	115 DIS	W 11–12P	264 EVANS	Introduction to General Astronomy			
52007	S C70U	116 DIS	Th 2–3P	264 EVANS	Introduction to General Astronomy			
52010	S C70U	117 DIS	F 2–3P	264 EVANS	Introduction to General Astronomy			
52013	S C70U	118 DIS	M 2–3P	264 EVANS	Introduction to General Astronomy			
52016 52010	S C70U	119 DIS	W 10–11A	264 EVANS	Introduction to General Astronomy			
52019 52022	S C70U S C70U	120 DIS 121 DIS	Tu 4–5P M 12–1P	264 EVANS 264 EVANS	Introduction to General Astronomy Introduction to General Astronomy			
52022	S C700	121 DIS	F 9–10A	264 EVANS	Introduction to General Astronomy			
52028	S C70U	123 DIS	Th 12–1P	264 EVANS	Introduction to General Astronomy			
52031	S C70U	124 DIS	Th 3–4P	264 EVANS	Introduction to General Astronomy			
52034	S C70U	125 DIS	M 9–10A	264 EVANS	Introduction to General Astronomy			
52037	S C70U	126 DIS	M 10–11A	264 EVANS	Introduction to General Astronomy			_
52040	P C70V	001 LEC	TuTh 930–11A	1 PIMENTEL	Descriptive Introduction to Physics	3	JACOBSEN, R G	7
					VEEK) APPLIES; "Physics for Future Presidents"	" - Cross-listed v	with Physics C10 section 1. G	o to Isdiscovery.berkeley.edu for more details.
52043	S C70V	101 DIS	M 1–2P	6 EVANS	Descriptive Introduction to Physics			
			Note: FARLY DE	ROP DEADLINE (END OF 2ND \	VEEK) APPLIES			

52046	S C70V	102 DIS	Tu 12–1P	75 EVANS	Descriptive Introduction to Physics
			Note: EARLY DF	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52049	S C70V	103 DIS	W 3–4P	155 BARROWS	Descriptive Introduction to Physics
			Note: EARLY DR	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52052	S C70V	104 DIS	Th 11–12P	75 EVANS	Descriptive Introduction to Physics
			Note: EARLY DR	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52055	S C70V	105 DIS	F 1–2P	2 EVANS	Descriptive Introduction to Physics
			Note: EARLY DR	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52058	S C70V	106 DIS	M 12–1P	75 EVANS	Descriptive Introduction to Physics
			Note: EARLY DR	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52061	S C70V	107 DIS	Th 1–2P	75 EVANS	Descriptive Introduction to Physics
			Note: EARLY DF	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52064	S C70V	108 DIS	W 11–12P	2 EVANS	Descriptive Introduction to Physics
			Note: EARLY DR	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52067	S C70V	109 DIS	M 11–12P	2 EVANS	Descriptive Introduction to Physics
			Note: EARLY DF	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52070	S C70V	110 DIS	Th 2–3P	2 EVANS	Descriptive Introduction to Physics
			Note: EARLY DR	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52073	S C70V	111 DIS	M 1–2P	2 EVANS	Descriptive Introduction to Physics
			Note: EARLY DF	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES
52076	S C70V	112 DIS	W 3–4P	136 BARROWS	Descriptive Introduction to Physics
			Note: EARLY DF	ROP DEADLINE (END OF 2ND V	NEEK) APPLIES

LINGUISTICS

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
52203	P 5	001 LEC	MWF 2–3P	160 KROEBER	Language and Linguistics	4	HYMAN, L M	15	
52206	S 5	101 DIS	M 11–12P	123 DWINELLE	Language and Linguistics				
52212	S 5	103 DIS	Tu 11–12P	104 DWINELLE	Language and Linguistics				
52215 52218	S 5 S 5	104 DIS 105 DIS	Tu 1–2P Tu 5–6P	204 DWINELLE	Language and Linguistics				
52218 52224	S 5	105 DIS 107 DIS	W 9–10A	235 DWINELLE 204 DWINELLE	Language and Linguistics Language and Linguistics				
52224 52227	S 5	107 DIS 108 DIS	W 1–2P	202 WHEELER	Language and Linguistics				
52236	P 11	001 LEC	MWF 12–1P	246 DWINELLE	Writing Systems	3	HOLLAND, G B	18	
52239	P 24	001 SEM	M 9–10A	233 DWINELLE	Freshman Seminar	1: PF	HYMAN, L M	TBA	FR
			Note: "Language	e Myths"					
52242	P 55AC	001 LEC	MWF 9-10A	101 MORGAN	The American Languages	4	THE STAFF	16	
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT; Discussion sections for Linguistic	s 55AC will not meeti	ng during the first week of a	classes.	
52248	S 55AC	102 DIS	M 9–10A	204 DWINELLE	The American Languages				
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;				
52251	S 55AC	103 DIS	M 2–3P	123 DWINELLE	The American Languages				
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;				
52254	S 55AC	104 DIS	M 12–1P	123 DWINELLE	The American Languages				
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;				
52260	S 55AC	106 DIS	F 12–1P	204 DWINELLE	The American Languages				
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;				
52263	S 55AC	107 DIS	F 2–3P	123 DWINELLE	The American Languages				
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;				
52266	S 55AC	108 DIS	F 3–4P	210 DWINELLE	The American Languages				
			Note: SATISFIE	S AMERICAN CULTURES R	EQUIREMENT;				
SEE DEPT	P 98	001 GRP			Directed Group Study	1–4: PF		NONE	
SEE DEPT	P 98	002 GRP			Directed Group Study	1–4: PF		NONE	
SEE DEPT	P 98	003 GRP			Directed Group Study	1–4: PF		NONE	
52281	P 100	001 LEC	MWF 2–3P	277 CORY	Introduction to Linguistic Science	4	MICHAEL, L D	15	BY CATEGORY

	50004	6 400		W/44_40D		lata dustian ta Linguistia Osian sa				
	52284 52287	S 100 S 100	101 DIS 102 DIS	W 11–12P W 4–5P	123 DWINELLE 202 WHEELER	Introduction to Linguistic Science Introduction to Linguistic Science				
	52293	S 100	102 DIS 104 DIS	Th 10–11A	104 DWINELLE	Introduction to Linguistic Science				
	52295	S 100	104 DIS 105 DIS	Th 1–2P	204 DWINELLE	Introduction to Linguistic Science				
	52299	S 100	106 DIS	Th 2–3P	204 DWINELLE	Introduction to Linguistic Science				
	52308	S 100	109 DIS	F 9–10A	204 DWINELLE	Introduction to Linguistic Science				
	52311	P 106	001 LEC	TuTh 11-1230P	200 WHEELER	Metaphor	4	LAKOFF, G P	NONE	
				Note: Prerequisite:	Lower division students must have	e instructor approval. Discussion sections for Linguis	tics 106 will i	not meet during the first week of	f classes.	
	52314	S 106	101 DIS	W 12–1P	123 DWINELLE	Metaphor		3		
	52317	S 100	101 DIS	W 1–2P	204 WHEELER	Metaphor				
	52320	S 106	103 DIS	W 4–5P	201 WHEELER	Metaphor				
	52323	P 110	001 LEC	MWF 1–2P	2 LECONTE	Introduction to Phonetics and Phonology	4	JOHNSON, K A	12	BY CATEGORY
				Note: Prerequisite:	Linguistics 100 or concurrent enro	of a sections for Linguistics 110 will n	ot meet durin	g the first week of classes.		
	52329	S 110	102 DIS	Th 10–11A	204 DWINELLE	Introduction to Phonetics and Phonology		g		
	52332	S 110	102 DIG 103 DIS	Th 11–12P	104 DWINELLE	Introduction to Phonetics and Phonology				
	52335	S 110	104 DIS	Th 1–2P	233 DWINELLE	Introduction to Phonetics and Phonology				
	52338	S 110	105 DIS	Th 5–6P	204 DWINELLE	Introduction to Phonetics and Phonology				
	52341	S 110	106 DIS	F 9–10A	210 DWINELLE	Introduction to Phonetics and Phonology				
	SEE DEPT	S 110	107 DIS	W 4–5P	108 WHEELER	Introduction to Phonetics and Phonology		THE STAFF		
				Note: Section 107 i	s for graduate students only.					
	52347	P 121	001 LEC	TuTh 2–330P	258 DWINELLE	Logical Semantics	3	MIKKELSEN, L H	5	
					Linguistics 120 or consent of instr	•		- ,		
	52353	P 123	001 LEC	MWF 12–1P	101 WHEELER	Pragmatics	3	LAKOFF, R T	18	
	52555	1 125	OUTLEC			Taginaics	5	EARON , R T	10	
		_		Note: Prerequisite:	-					
	52356	P 130	001 LEC	MWF 9–10A	126 BARROWS	Comparative and Historical Linguistics	4	HOLLAND, G B	16	BY CATEGORY
				Note: Prerequisite:	Linguistics 100. Discussion sectio	ns for Linguistics 130 will not meet during the first w	eek of classe	S.		
	52359	S 130	101 DIS	Th 1–2P	210 DWINELLE	Comparative and Historical Linguistics				
	52365	S 130	103 DIS	F 3–4P	233 DWINELLE	Comparative and Historical Linguistics				
	52368	S 130	104 DIS	F 4–5P	210 DWINELLE	Comparative and Historical Linguistics				
	52371	S 130	105 DIS	M 1–2P	210 DWINELLE	Comparative and Historical Linguistics				
	52374	S 130	106 DIS	M 2–3P	204 DWINELLE	Comparative and Historical Linguistics				
	52377	P 140	001 LEC	MWF 10-11A	279 DWINELLE	Introduction to Field Methods	3	HYMAN, L M	NONE	
				Note: Prerequisites	: Linguistics 110 and 115.					
	52380	P 141	001 LEC	TuTh 930–11A	279 DWINELLE	Empiricism and Linguistics	3	NICHOLS, L	7	
				Note: Prerequisite:	Linguistics 100.					
	52383	P 150	001 LEC	MWF 11–12P	209 DWINELLE	Sociolinguistics	3	MICHAEL, L D	2	
				Note: Prerequisite:	Linguistics 100.	-				
	52386	P 155AC	001 LEC	TuTh 330–5P	30 WHEELER	Native America Meets the Europeans	4	RHODES, R A	20	
	02000	1 100/10	001 220			EMENT; Discussion sections for Linguistics 155AC v	-	,	20	
	50000						viii not meet t	furing the first week of classes.		
	52389	S 155AC	101 DIS	W 12–1P	104 DWINELLE	Native America Meets the Europeans				
				Note: SATISFIES A	MERICAN CULTURES REQUIRE	EMENT;				
	52392	S 155AC	102 DIS	W 1–2P	108 WHEELER	Native America Meets the Europeans				
				Note: SATISFIES A	MERICAN CULTURES REQUIRE	EMENT;				
	52395	S 155AC	103 DIS	Th 2–3P	211 DWINELLE	Native America Meets the Europeans				
				Note: SATISFIES A	MERICAN CULTURES REQUIRE	EMENT:				
	52398	P 170	001 LEC	TuTh 11–1230P	204 DWINELLE	History, Structure, and Sociolinguistics of a Parti	3	NICHOLS, L	NONE	
	52401	P 181	001 LEC	1011111-12001	CANCELLED	Lexical Semantics	3	SWEETSER. E E	TBA	
				Note: Prerequisite:				,		
			4.42.00	Note. I Terequisite.	•	Linewisting Hanner Course	0.4			
	SEE DEPT	P H195A	1–13 IND		ТВА	Linguistics Honors Course	2–4		NONE	CLASS ENTRY CODE REQ
	SEE DEPT	P H195B	2–14 IND		ТВА	Linguistics Honors Course	2–4		NONE	
	SEE DEPT	P 198	001 GRP			Directed Group Study and Research	1–4: PF		NONE	JR, SR
	SEE DEPT	P 198	002 GRP			Directed Group Study and Research	1–4: PF		NONE	JR, SR
	SEE DEPT	P 198	003 GRP			Directed Group Study and Research	1–4		NONE	JR, SR
	SEE DEPT	P 198	004 GRP		NO FACILITY	Directed Group Study and Research	1–4: PF		NONE	JR, SR
	SEE DEPT	P 198	5–6 GRP		TBA	Directed Group Study and Research	1-4		NONE	JR, SR
	SEE DEPT	P 199	1–19 IND		TBA	Supervised Independent Study and Research	1–4		NONE	JR, SR
ма	TERIALSS	TIENCE AN	D ENGINEERI	NG						
	LENIALS SV			uitu						
	0 . 1	0					TT :-			
	Control	Course	Section	Day-Hour	Room	Course Title	Unit	Instructor	Exam	Restrictions
	Number	Number		· · · ·			Credit		Group	

53203	P 24	001 LEC	M 2–4P	128 HEARST MIN	Freshman Seminar	1: PF	GRONSKY, R	ТВА	FR & BY CATEGORY
00200		001 220	Note: "Materials in					12/1	
52206	P 24	004 LEC	Tu 4–5P	348 HEARST MIN	Freshman Seminar	1: PF	SASTRY, K V	ТВА	FR
53206	P 24	004 LEC			Freshman Semma	1. PF	SASTRT, KV	IDA	FR
			Note: "Berkeley Ex	perience"					
53209	P 102	001 LEC	TuTh 2-330P	348 HEARST MIN	Bonding, Crystallography, and Crystal Defects	3	CHRZAN, D C	5	
53212	S 102	101 DIS			Bonding, Crystallography, and Crystal Defects				
53215	P 113	001 LEC	TuTh 11-1230P	348 HEARST MIN	Mechanical Behavior of Engineering Materials	3	RITCHIE, R O	9	
53218	P 117	001 LEC	TuTh 1230–2P	348 HEARST MIN	Properties of Dielectric and Magnetic Materials	3	SUZUKI, Y	17	
53221	P C118	001 LEC	TuTh 11-1230P	310 HEARST MIN	Biological Performance of Materials	4	HEALY, K E	9	BY CATEGORY
			Note: Cross-listed	with Bioengineering C118 section	1.				
53224	S C118	101 DIS	F 11–12P	310 HEARST MIN	Biological Performance of Materials				
53227	P 120	001 LEC			Materials Production	3	DOYLE, F M	TBA	
53230	P 122	001 LEC			Ceramic Processing	3	GLAESER, A M	TBA	
53233	P 123	001 LEC	MW 330-5P	348 HEARST MIN	Semiconductor Processing	3	WU, J	8	
53236	S 123	101 DIS	M 5–6P	348 HEARST MIN	Semiconductor Processing		WU, J		
53239	P 130	001 LEC	WF 9–10A	348 HEARST MIN	Experimental Materials Science and Design	3	DUBON, O D	16	
53242	S 130	101 LAB	W 10–1P	128 HEARST MIN	Experimental Materials Science and Design				
53245	S 130	102 LAB	F 10–1P	128 HEARST MIN	Experimental Materials Science and Design				
53248	S 130	103 LAB	F 1–4P	128 HEARST MIN	Experimental Materials Science and Design				
53251	P 136	001 LEC	MWF 1–2P	348 HEARST MIN	Materials in Energy Technologies	4	DEJONGHE, L C	12	
53254	S 136	101 DIS	W 11–12P	348 HEARST MIN	Materials in Energy Technologies		DEJONGHE, L C		
53257	P H194	001 IND	Th 3–4P	314 HEARST MIN	Honors Undergraduate Research	1–4	RITCHIE, R O	NONE	
53260	P 198	001 GRP	Th 4–5P	348 HEARST MIN	Directed Group Studies for Advanced	1–4: PF	RITCHIE, R O	NONE	JR, SR
					Undergraduates				
53263	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
53603	P 1A	001 LEC	MWF 10-11A	2050 VALLEY LSB	Calculus	4	CHRIST, F M	1
53606	S 1A	101 DIS	TuTh 8–9A	7 EVANS	Calculus			
53609	S 1A	102 DIS	TuTh 8–9A	5 EVANS	Calculus			
53612	S 1A	103 DIS	TuTh 9–10A	5 EVANS	Calculus			
53615	S 1A	104 DIS	TuTh 10–11A	5 EVANS	Calculus			
53618	S 1A	105 DIS	TuTh 4–5P	246 DWINELLE	Calculus			
53621	S 1A	106 DIS	TuTh 12–1P	5 EVANS	Calculus			
53624	S 1A	107 DIS	TuTh 1–2P	5 EVANS	Calculus			
53627	S 1A	108 DIS	TuTh 2–3P	81 EVANS	Calculus			
53630	S 1A	109 DIS	TuTh 3–4P	237 CORY	Calculus			
53633	S 1A	110 DIS	TuTh 3–4P	246 DWINELLE	Calculus			
53636	S 1A	111 DIS	TuTh 5–6P	7 EVANS	Calculus			
53639	S 1A	112 DIS	TuTh 5–6P	87 EVANS	Calculus			
53642	P 1A	002 LEC	TuTh 8–930A	155 DWINELLE	Calculus	4	SETHIAN, J	11
53645	S 1A	201 DIS	MW 8-9A	6 EVANS	Calculus			
53648	S 1A	202 DIS	MW 8-9A	285 CORY	Calculus			
53651	S 1A	203 DIS	MW 9–10A	385 LECONTE	Calculus			
53654	S 1A	204 DIS	MW 10-11A	3105 ETCHEVERRY	Calculus			
53657	S 1A	205 DIS	MW 11–12P	3105 ETCHEVERRY	Calculus			
53660	S 1A	206 DIS	MW 11-12P	115 KROEBER	Calculus			
53663	S 1A	207 DIS	MW 2–3P	187 DWINELLE	Calculus			
53666	S 1A	208 DIS	MW 1–2P	3107 ETCHEVERRY	Calculus			
53669	S 1A	209 DIS	MW 2-3P	105 LATIMER	Calculus			
53672	S 1A	210 DIS	MW 4-5P	3109 ETCHEVERRY	Calculus			
53675	S 1A	211 DIS	MW 4–5P	6 EVANS	Calculus			
53678	S 1A	212 DIS	MW 5-6P	85 EVANS	Calculus			
53681	P 1A	003 LEC	MWF 12–1P	155 DWINELLE	Calculus	4	HAIMAN, M	18
53684	S 1A	301 DIS	MW 8-9A	4 EVANS	Calculus			
53687	S 1A	302 DIS	MW 8-9A	136 BARROWS	Calculus			
53690	S 1A	303 DIS	MW 9–10A	4 EVANS	Calculus			
53693	S 1A	304 DIS	MW 10-11A	3102 ETCHEVERRY	Calculus			
53696	S 1A	305 DIS	MW 11–12P	105 LATIMER	Calculus			
53699	S 1A	306 DIS	MW 9–10A	B56 HILDEBRAND	Calculus			
53702	S 1A	307 DIS	MW 1-2P	47 EVANS	Calculus			
53705	S 1A	308 DIS	MW 1-2P	285 CORY	Calculus			
53708	S 1A	309 DIS	MW 2-3P	B51 HILDEBRAND	Calculus			

53711	S 1A	310 DIS	MW 3-4P	B51 HILDEBRAND	Calculus				
53714	S 1A	311 DIS	MW 4–5P	B51 HILDEBRAND	Calculus				
53717	S 1A	312 DIS	MW 5-6P	4 EVANS	Calculus				
53720	P 1B	001 LEC	MWF 9–10A	155 DWINELLE	Calculus	4	OLSSON, M C	16	
53723	S 1B	101 DIS	MW 8-9A	61 EVANS	Calculus				
53726	S 1B	102 DIS	MW 8-9A	101 WHEELER	Calculus				
53729	S 1B	103 DIS	MW 10-11A	105 LATIMER	Calculus				
53732	S 1B	104 DIS	MW 11–12P	47 EVANS	Calculus				
53735	S 1B	105 DIS	MW 11–12P	3111 ETCHEVERRY	Calculus				
53738	S 1B	106 DIS	MW 12–1P	3111 ETCHEVERRY	Calculus				
53741	S 1B	107 DIS	MW 1–2P	39 EVANS	Calculus				
53744	S 1B	108 DIS	MW 2-3P	B56 HILDEBRAND	Calculus				
53747	S 1B	109 DIS	MW 3-4P	3109 ETCHEVERRY	Calculus				
53750 53753	S 1B S 1B	110 DIS 111 DIS	MW 4–5P MW 5–6P	5 EVANS 5 EVANS	Calculus Calculus				
53756	P 1B	002 LEC	TuTh 330–5P	105 STANLEY	Calculus	4	JONES, V F	20	
53759	S 1B	201 DIS	MW 8-9A	3111 ETCHEVERRY	Calculus	7	30NE3, V 1	20	
53762	S 1B	202 DIS	MW 8-9A	234 DWINELLE	Calculus				
53765	S 1B	203 DIS	MW 9–10A	47 EVANS	Calculus				
53768	S 1B	204 DIS	MW 10–11A	3111 ETCHEVERRY	Calculus				
53771	S 1B	205 DIS	MW 11-12P	45 EVANS	Calculus				
53774	S 1B	206 DIS	MW 12–1P	237 CORY	Calculus				
53777	S 1B	207 DIS	MW 1–2P	3111 ETCHEVERRY	Calculus				
53780	S 1B	208 DIS	MW 2–3P	85 EVANS	Calculus				
53783	S 1B	209 DIS	MW 3–4P	47 EVANS	Calculus				
53786	S 1B	210 DIS	MW 4–5P	85 EVANS	Calculus				
53789	S 1B	211 DIS	MW 4–5P	285 CORY	Calculus				
53792	S 1B	212 DIS	MW 5-6P	87 EVANS	Calculus			10	
53795	P H1B	001 LEC	MWF 9–10A	3 EVANS	Honors Calculus	4	BERGMAN, G M	16	CURRENTLY NOT OPEN
53798	S H1B	101 DIS	MWF 10-11A	3 EVANS	Honors Calculus	2		4	CURRENTLY NOT OPEN
53801 53804	P 16A S 16A	001 LEC 101 DIS	MWF 10–11A Th 8–930A	1 PIMENTEL 3105 ETCHEVERRY	Analytic Geometry and Calculus Analytic Geometry and Calculus	3	HARRINGTON, L A	1	
53807	S 16A	101 DIS	Th 8–930A	85 EVANS	Analytic Geometry and Calculus				
53810	S 16A	102 DIS 103 DIS	Th 930–11A	45 EVANS	Analytic Geometry and Calculus				
53813	S 16A	103 DIS	Th 11–1230P	B51 HILDEBRAND	Analytic Geometry and Calculus				
53816	S 16A	105 DIS	Th 11–1230P	47 EVANS	Analytic Geometry and Calculus				
53819	S 16A	106 DIS	Th 1230–2P	87 EVANS	Analytic Geometry and Calculus				
53822	S 16A	107 DIS	Th 2–330P	259 DWINELLE	Analytic Geometry and Calculus				
53825	S 16A	108 DIS	Th 2–330P	2070 VALLEY LSB	Analytic Geometry and Calculus				
53828	S 16A	109 DIS	Th 330–5P	31 EVANS	Analytic Geometry and Calculus				
53831	S 16A	110 DIS	Th 330–5P	85 EVANS	Analytic Geometry and Calculus				
53834	S 16A	111 DIS	Th 5–630P	83 DWINELLE	Analytic Geometry and Calculus				
53837	S 16A	112 DIS	Th 5–630P	121 WHEELER	Analytic Geometry and Calculus				
53840	P 16A	002 LEC	TuTh 11–1230P	105 STANLEY	Analytic Geometry and Calculus	3	SLAMAN, T	9	
53843	S 16A	201 DIS	Tu 8–930A	3105 ETCHEVERRY	Analytic Geometry and Calculus				
53846	S 16A	202 DIS	Tu 8–930A	237 CORY	Analytic Geometry and Calculus				
53849	S 16A	203 DIS	Tu 930–11A	45 EVANS	Analytic Geometry and Calculus				
53852	S 16A	204 DIS	T. 4000 0D		Analytic Geometry and Calculus				
53855 53858	S 16A S 16A	205 DIS 206 DIS	Tu 1230–2P Tu 1230–2P	3102 ETCHEVERRY B51 HILDEBRAND	Analytic Geometry and Calculus				
53861	S 16A	200 DIS 207 DIS	TU 1230-2F	B31 HILDEBRAND	Analytic Geometry and Calculus Analytic Geometry and Calculus				
53864	S 16A	207 DIS 208 DIS			Analytic Geometry and Calculus				
53867	S 16A	209 DIS			Analytic Geometry and Calculus				
53870	S 16A	210 DIS	Tu 330–5P	85 EVANS	Analytic Geometry and Calculus				
53873	S 16A	211 DIS	Tu 5–630P	87 DWINELLE	Analytic Geometry and Calculus				
53876	S 16A	212 DIS	Tu 5-630P	61 EVANS	Analytic Geometry and Calculus				
53879	P 16B	001 LEC	TuTh 330–5P	155 DWINELLE	Analytic Geometry and Calculus	3	SCANLON, T	20	
53882	S 16B	101 DIS	Tu 8–930A	4 EVANS	Analytic Geometry and Calculus				
53885	S 16B	102 DIS	Tu 8–930A	3102 ETCHEVERRY	Analytic Geometry and Calculus				
53888	S 16B	103 DIS	Tu 2–330P	228 DWINELLE	Analytic Geometry and Calculus				
53891	S 16B	104 DIS	=		Analytic Geometry and Calculus				
53894	S 16B	105 DIS	Tu 11–1230P	3102 ETCHEVERRY	Analytic Geometry and Calculus				
53897	S 16B	106 DIS	Tu 11–1230P	47 EVANS	Analytic Geometry and Calculus				
53900	S 16B	107 DIS	Tu 1230–2P	2 EVANS	Analytic Geometry and Calculus				
53903 53006	S 16B	108 DIS	Tu 1230–2P	4 EVANS	Analytic Geometry and Calculus				
53906 53909	S 16B S 16B	109 DIS 110 DIS	Tu 2–330P Tu 2–330P	187 DWINELLE 47 EVANS	Analytic Geometry and Calculus Analytic Geometry and Calculus				
53912	S 16B	110 DIS 111 DIS	Tu 5–630P	83 DWINELLE	Analytic Geometry and Calculus				
53912	S 16B	112 DIS	Tu 5–630P	121 WHEELER	Analytic Geometry and Calculus				
53918	P 24	001 SEM			Freshman Seminars	1: PF	HARRISON, V C	TBA	FR
53921	P 24	002 SEM			Freshman Seminars	1: PF		TBA	FR
53924	P 24	003 SEM			Freshman Seminars	1: PF		TBA	FR & BY CATEGORY
53927	P 32	001 LEC	MWF 8–9A	4 LECONTE	Precalculus	4		4	

Note: Also: SETHIAN, J

53930	S 32	101 DIS	MW 9–10A	87 EVANS	Precalculus				
53933	S 32	102 DIS	MW 10–11A	85 EVANS	Precalculus				
53936	S 32	102 DIS		03 EVANO	Precalculus				
53939	S 32	104 DIS	MW 12–1P	87 EVANS	Precalculus				
53942	S 32	105 DIS	MW 10–11A	6 EVANS	Precalculus				
53945	S 32	106 DIS	MW 4-5P	228 DWINELLE	Precalculus				
53948	S 32	107 DIS			Precalculus				
SEE DEPT	P 49	1–9 IND		ТВА	Supplementary Work in Lower Division	1–3		NONE	
					Mathematics				
53978	P 53	001 LEC	TuTh 1230–2P	155 DWINELLE	Multivariable Calculus	4	AUROUX, D	17	
53981	S 53	101 DIS	MWF 8–9A	7 EVANS	Multivariable Calculus				
53984	S 53	102 DIS	MWF 8–9A	81 EVANS	Multivariable Calculus				
53987	S 53	103 DIS	MWF 9–10A	3111 ETCHEVERRY	Multivariable Calculus				
53990	S 53	104 DIS	MWF 10-11A	5 EVANS	Multivariable Calculus				
53993	S 53	105 DIS	MWF 11-12P	7 EVANS	Multivariable Calculus				
53996 53999	S 53 S 53	106 DIS 107 DIS	MWF 12–1P MWF 1–2P	7 EVANS 7 EVANS	Multivariable Calculus Multivariable Calculus				
54002	S 53	107 DIS 108 DIS	MWF 1-2P MWF 2-3P	5 EVANS	Multivariable Calculus				
54002	S 53	109 DIS	MWF 3–4P	7 EVANS	Multivariable Calculus				
54008	S 53	110 DIS	MWF 4–5P		Multivariable Calculus				
54011	S 53	111 DIS	MWF 5–6P	7 EVANS	Multivariable Calculus				
54014	S 53	112 DIS			Multivariable Calculus				
54017	P 53	002 LEC	MWF 3-4P	155 DWINELLE	Multivariable Calculus	4	EVANS, L C	8	
54020	S 53	201 DIS	MWF 8–9A	2 EVANS	Multivariable Calculus				
54023	S 53	202 DIS	MWF 8–9A	5 EVANS	Multivariable Calculus				
54026	S 53	203 DIS	MWF 9-10A	7 EVANS	Multivariable Calculus				
54029	S 53	204 DIS	MWF 9–10A	5 EVANS	Multivariable Calculus				
54032	S 53	205 DIS	MWF 10–11A	7 EVANS	Multivariable Calculus				
54035	S 53	206 DIS	MWF 11–12P	5 EVANS	Multivariable Calculus				
54038	S 53	207 DIS			Multivariable Calculus				
54041	S 53	208 DIS	MWF 1–2P	5 EVANS	Multivariable Calculus				
54044	S 53	209 DIS			Multivariable Calculus				
54047 54050	S 53 S 53	210 DIS 211 DIS	MWF 4–5P	7 EVANS	Multivariable Calculus Multivariable Calculus				
54050	S 53	212 DIS	MWF 5–6P	251 DWINELLE	Multivariable Calculus				
54055	P 54	001 LEC	TuTh 2–330P	155 DWINELLE	Linear Algebra and Differential Equations	4	HOLTZ, O V	5	
54059	S 54	101 DIS	MWF 8–9A	106 WHEELER	Linear Algebra and Differential Equations	-	10212, 0 1	5	
54062	S 54	102 DIS	MWF 8–9A	156 DWINELLE	Linear Algebra and Differential Equations				
54065	S 54	102 DIS	MWF 9–10A	156 DWINELLE	Linear Algebra and Differential Equations				
54068	S 54	104 DIS			Linear Algebra and Differential Equations				
54071	S 54	105 DIS	MWF 12-1P	B51 HILDEBRAND	Linear Algebra and Differential Equations				
54074	S 54	106 DIS			Linear Algebra and Differential Equations				
54077	S 54	107 DIS	MWF 12-1P	39 EVANS	Linear Algebra and Differential Equations				
54080	S 54	108 DIS			Linear Algebra and Differential Equations				
54083	S 54	109 DIS	MWF 2–3P	7 EVANS	Linear Algebra and Differential Equations				
54086	S 54	110 DIS			Linear Algebra and Differential Equations				
54089	S 54	111 DIS			Linear Algebra and Differential Equations				
54092	S 54	112 DIS	MWF 5-6P	101 WHEELER	Linear Algebra and Differential Equations	4		0	
54095 54098	P 54 S 54	002 LEC 201 DIS	MWF 3–4P MWF 8–9A	105 STANLEY 179 STANLEY	Linear Algebra and Differential Equations Linear Algebra and Differential Equations	4	VOICULESCU, D	8	
54101	S 54	201 DIS 202 DIS	MWF 9–10A	39 EVANS	Linear Algebra and Differential Equations				
54104	S 54	202 DIS 203 DIS	MWF 10–11A	47 EVANS	Linear Algebra and Differential Equations				
54107	S 54	204 DIS	MWF 11–12P	6 EVANS	Linear Algebra and Differential Equations				
54110	S 54	205 DIS	MWF 12–1P	179 STANLEY	Linear Algebra and Differential Equations				
54113	S 54	206 DIS	MWF 1–2P	4 EVANS	Linear Algebra and Differential Equations				
54116	S 54	207 DIS	MWF 2–3P	179 STANLEY	Linear Algebra and Differential Equations				
54119	S 54	208 DIS	MWF 4–5P	75 EVANS	Linear Algebra and Differential Equations				
54122	S 54	209 DIS	MWF 4–5P	4 EVANS	Linear Algebra and Differential Equations				
54125	S 54	210 DIS	MWF 5–6P	75 EVANS	Linear Algebra and Differential Equations				
54128	P H54	001 LEC	MWF 3–4P	71 EVANS	Honors Linear Algebra and Differential Equations	4	THE STAFF	8	
54131	S H54	101 DIS	MWF 12-1P	2 EVANS	Honors Linear Algebra and Differential Equations			_	
54134	P 55	001 LEC	MWF 11-12P	10 EVANS	Discrete Mathematics	4	WILLIAMS, L K	2	
54137	S 55	101 DIS	MW 8-9A	151 BARROWS	Discrete Mathematics				
54140	S 55	102 DIS	MW 9–10A MW 10–11A	3102 ETCHEVERRY	Discrete Mathematics				
54143 54146	S 55 S 55	103 DIS 104 DIS	MW 10-11A MW 12-1P	41 EVANS 3105 ETCHEVERRY	Discrete Mathematics Discrete Mathematics				
54149	S 55	104 DIS 105 DIS	MW 1–2P	85 EVANS	Discrete Mathematics				
54152	S 55	106 DIS	MW 4–5P	183 DWINELLE	Discrete Mathematics				
54209	P 98	019 GRP			Supervised Group Study	1–4: PF		NONE	CURRENTLY NOT OPEN
54212	P 98	020 GRP			Supervised Group Study	1–4: PF		NONE	
54218	P 104	001 LEC	MWF 12-1P	71 EVANS	Introduction to Analysis	4	CHORIN, A J	18	
54221	P 104	002 LEC	MWF 3-4P	75 EVANS	Introduction to Analysis	4	MANON, C A	8	
54224	P 104	003 LEC	MWF 1–2P	75 EVANS	Introduction to Analysis	4	KLASS, M J	12	
54227	P 104	004 LEC	TuTh 330–5P	75 EVANS	Introduction to Analysis	4	GIVENTAL, A B	20	

54230	P 104	005 LEC	MWF 8–9A	71 EVANS	Introduction to Analysis	4	THE STAFF	4	
54233	P 104	006 LEC	MWF 4–5P	71 EVANS	Introduction to Analysis	4	THE STAFF	13	
54236	P H104	001 LEC	MWF 12–1P	81 EVANS	Introduction to Analysis	4	WODZICKI, M	18	
54239	P 110	001 LEC	MWF 1–2P	105 STANLEY	Linear Algebra	4	PERSSON, P S	12	
54242	S 110	101 DIS	W 8–9A	87 EVANS	Linear Algebra	·	. 2.100001,1.0		
54245	S 110	102 DIS	W 9–10A	2032 VALLEY LSB	Linear Algebra				
54248	S 110	103 DIS	W 10–11A	B51 HILDEBRAND	Linear Algebra				
54251	S 110	104 DIS	W 11–12P	B51 HILDEBRAND	Linear Algebra				
54254	S 110	105 DIS	W 12–1P	75 EVANS	Linear Algebra				
54257	S 110	106 DIS	W 1–2P	105 LATIMER	Linear Algebra				
54260	S 110	107 DIS	W 2–3P	87 EVANS	Linear Algebra				
54263	S 110	108 DIS			Linear Algebra				
54266	P H110	001 LEC	MWF 3-4P	2 EVANS	Linear Algebra	4	HARRISON, V C	8	
54269	P 113	001 LEC	TuTh 8–930A	71 EVANS	Introduction to Abstract Algebra	4	THE STAFF	11	
54272	P 113	002 LEC	TuTh 11-1230P	6 EVANS	Introduction to Abstract Algebra	4	THE STAFF	9	
54275	P 113	003 LEC	MWF 2–3P	71 EVANS	Introduction to Abstract Algebra	4	PAULIN, A	15	
54278	P 113	004 LEC	TuTh 330–5P	71 EVANS	Introduction to Abstract Algebra	4	AGOL, I	20	
54281	P 113	005 LEC	MWF 9–10A	71 EVANS	Introduction to Abstract Algebra	4	OGUS, A E	16	
54284	P 115	001 LEC	MWF 10-11A	71 EVANS	Introduction to Number Theory	4	OLSSON, M C	1	
54287	P 121A	001 LEC	MWF 11-12P	150 GSPP	Mathematical Tools for the Physical Sciences	4	NEU, J C	2	
54290	P 123	001 LEC	MWF 3-4P	4 EVANS	Ordinary Differential Equations	4	NEU, J C	8	
54293	P 125A	001 LEC	MWF 3-4P	3 EVANS	Mathematical Logic	4	THE STAFF	8	
54296	P 126	001 LEC	MWF 10-11A	75 EVANS	Introduction to Partial Differential Equations	4	EVANS, L C	1	
54299	P 128A	001 LEC	MWF 1–2P	277 CORY	Numerical Analysis	4	GU, M	12	
54302	S 128A	101 DIS	W 9–10A	B3A EVANS	Numerical Analysis				
54305	S 128A	102 DIS	W 10–11A	B3A EVANS	Numerical Analysis				
54308	S 128A	103 DIS	W 11–12P	B3A EVANS	Numerical Analysis				
54311	S 128A	104 DIS	W 12–1P	B3A EVANS	Numerical Analysis				
54314	S 128A	105 DIS	W 2–3P	B3A EVANS	Numerical Analysis				
54317	S 128A	106 DIS	W 3–4P	B3A EVANS	Numerical Analysis				
54320	P 135	001 LEC	TuTh 2–330P	71 EVANS	Introduction to the Theory of Sets	4	THE STAFF	5	
54323	P 142	001 LEC	TuTh 930–11A	71 EVANS	Elementary Algebraic Topology	4	HOWER, V M	7	
54326	P 143	001 LEC	MWF 12–1P	85 EVANS	Elementary Algebraic Geometry	4	LOTT, J W	18	
54329	P 152	001 LEC	TuTh 11–1230P	72 EVANS	Mathematics of the Secondary School Curriculur		RIBET, K A	9	
54332	S 152	101 DIS	W 11–12P	321 HAVILAND	Mathematics of the Secondary School Curriculur	m II	RIBET, K A		
54335	P 170	001 LEC	MWF 11–12P	75 EVANS	Mathematical Methods for Optimization	4	GU, M	2	
54338	P 185	001 LEC	TuTh 11–1230P	71 EVANS	Introduction to Complex Analysis	4	SERGANOVA, V	9	
54341	P 185	002 LEC	MWF 9–10A	75 EVANS	Introduction to Complex Analysis	4	VOJTA, P A	16	
54344	P 185	003 LEC	MWF 8–9A	75 EVANS	Introduction to Complex Analysis	4	THE STAFF	4	
54347	P 185	004 LEC	TuTh 8–930A	75 EVANS	Introduction to Complex Analysis	4	THE STAFF	11	
54350	P 191	001 SEM	TuTh 330–5P	81 EVANS	Experimental Courses in Mathematics	1–4	HOLTZ, O V	20	
54413	P 198	008 GRP			Directed Group Study	1–4: PF		NONE	JR, SR
54416	P 198	009 GRP			Directed Group Study	1–4: PF		NONE	JR, SR

MECHANICAL ENGINEERING

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
55403	P 24	001 SEM	Th 10–11A	B51 HILDEBRAND	Freshman Seminars	1: PF	TONGUE, B H	ТВА	FR
			Note: "Art and So	ience on Wheeler"					
55406 55409 55412 55415 55418 55421	P 24 P 40 S 40 S 40 S 40 S 40 P C85	002 SEM 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC	M 5-6P MWF 12-1P M 4-5P Tu 10-11A Tu 1-2P MWF 11-12P Note: Cross-liste	2105 ETCHEVERRY 105 NORTH GATE 3113 ETCHEVERRY 3111 ETCHEVERRY 3109 ETCHEVERRY 105 NORTH GATE d with Civil and Environmental E	Freshman Seminars Thermodynamics Thermodynamics Thermodynamics Thermodynamics Introduction to Solid Mechanics	1: PF 3 3	LIEU, D K DIBBLE, R W KEAVENY, T M	TBA 18 2	FR
55424 55427 55430	S C85 S C85 P C85	101 DIS 102 DIS 002 LEC	M 5–6P W 5–6P MWF 1–2P	3108 ETCHEVERRY 3108 ETCHEVERRY 141 MCCONE d with Civil and Environmental E	Introduction to Solid Mechanics Introduction to Solid Mechanics Introduction to Solid Mechanics	3	ARMERO, F	12	
55433 SEE DEPT 55562 55565 55568 55571	S C85 P 98 P 101 S 101 S 101 P 102A	201 DIS 1–42 GRP 001 LEC 101 DIS 102 DIS 001 LEC	M 5–6P TuTh 1230–2P F 10–11A F 4–5P MW 4–5P	502 DAVIS TBA 247 CORY 179 STANLEY 3107 ETCHEVERRY 105 NORTH GATE	Introduction to Solid Mechanics Supervised Independent Group Studies High Mix/Low Volume Manufacturing High Mix/Low Volume Manufacturing Introduction to Measurement Systems for Mechatronic	1-4 3 4	WRIGHT, P K DORNFELD, D A	NONE 17 NONE	

			Note: Also: ANWA	AR, G					
55574	S 102A	101 LAB	Tu 8–11A	122 HESSE	Introduction to Measurement Systems for Mechatronic				
55577	S 102A	102 LAB	W 10–1P	122 HESSE	Introduction to Measurement Systems for Mechatronic				
55580	S 102A	103 LAB	Th 2–5P	122 HESSE	Introduction to Measurement Systems for Mechatronic				
55583	S 102A	104 LAB	F 11–2P	122 HESSE	Introduction to Measurement Systems for Mechatronic				
55586	P 102B	001 LEC	MW 9–10A	60 EVANS	Mechatronics Design	3	KAZEROONI, H	NONE	
55589	S 102B	101 LAB	M 10–1P	2109 ETCHEVERRY	Mechatronics Design		,		
55592	S 102B	102 LAB	M 2–5P	2109 ETCHEVERRY	Mechatronics Design				
55595	S 102B	103 LAB	Tu 11–2P	2109 ETCHEVERRY	Mechatronics Design				
55598	S 102B	104 LAB	Tu 2–5P	2109 ETCHEVERRY	Mechatronics Design				
55601	P 104	001 LEC	MWF 1–2P	120 LATIMER	Engineering Mechanics II	3	TONGUE, B H	12	
55604	S 104	101 DIS	M 5–6P	3113 ETCHEVERRY	Engineering Mechanics II		,		
55607	S 104	102 DIS	W 4–5P	3107 ETCHEVERRY	Engineering Mechanics II				
55610	S 104	103 DIS	Th 10–11A	3113 ETCHEVERRY	Engineering Mechanics II				
55613	S 104	104 DIS	F 11–12P	3113 ETCHEVERRY	Engineering Mechanics II				
55616	P 106	001 LEC	MWF 11–12P	106 STANLEY	Fluid Mechanics	3	YEUNG, R W	2	
55619	S 106	101 DIS	Tu 5–630P	3113 ETCHEVERRY	Fluid Mechanics	0	TEONO, ICW	2	
55622	S 106	102 DIS	W 5-630P	3113 ETCHEVERRY	Fluid Mechanics				
55625	S 100	102 DIS	Th 5–630P	3107 ETCHEVERRY	Fluid Mechanics				
55627	P 107	001 LEC	F 1–3P	STOP ETCHEVERRI	Mechanical Engineering Laboratory	3	CHEN, J	12	
55027	1 107	UUT LLO		must attand the first arganizatio	nal meeting. Meeting details will be posted outside of				ante aprollad and an the weit list
			during the first we		rial meeting. Meeting details will be posted outside of	0109 Elchev	erry hall and will also be emailed		ents enfolied and on the wait list
55628	P 108	001 LEC	MWF 10–11A	101 MOFFITT	Mechanical Behavior of Engineering Materials	4	KOMVOPOULOS, K	1	
55631	S 108	101 LAB	Tu 1–3P	70 HESSE	Mechanical Behavior of Engineering Materials	4	KONIVOI ODEOS, K		
55634	S 108	102 LAB	Tu 3–5P	70 HESSE	Mechanical Behavior of Engineering Materials				
55637	S 108	102 LAB	Th 1–3P	70 HESSE	Mechanical Behavior of Engineering Materials				
		103 LAB	Th 3–5P						
55640	S 108		IN 3-5P	70 HESSE	Mechanical Behavior of Engineering Materials				
55646	S 108	101 DIS			Mechanical Behavior of Engineering Materials			10	
55649	P 109	001 LEC	MWF 4–5P	2060 VALLEY LSB	Heat Transfer	3	GRIGOROPOULOS, C P	13	
55652	S 109	101 DIS	Tu 930–11A	3113 ETCHEVERRY	Heat Transfer				
55655	S 109	102 DIS	Tu 5-630P	3107 ETCHEVERRY	Heat Transfer				
55658	S 109	103 DIS	Th 5–630P	3113 ETCHEVERRY	Heat Transfer			-	
55661	P 119	001 LEC	TuTh 2–330P	3106 ETCHEVERRY	Introduction to MEMS (Microelectromechanical	3	SOHN, L L	5	
					System	_			
55664	P 128	001 LEC	MWF 1–2P	3106 ETCHEVERRY	Computer-Aided Mechanical Design	3	LIN, L	12	
55667	S 128	101 DIS	W 9–10A	3106 ETCHEVERRY	Computer-Aided Mechanical Design	_			
55670	P 130	001 LEC	TuTh 8–930A	534 DAVIS	Design of Planar Machinery	3	YOUSSEFI, K K	11	
55673	S 130	101 LAB	Tu 10–11A	2105 ETCHEVERRY	Design of Planar Machinery				
55676	S 130	102 LAB	Tu 10–11A	2107 ETCHEVERRY	Design of Planar Machinery				
55679	P 132	001 LEC	MWF 3–4P	277 CORY	Dynamic Systems and Feedback	3	HEDRICK, J K	8	
55682	S 132	101 LAB	M 12–1P	2105 ETCHEVERRY	Dynamic Systems and Feedback				
55685	S 132	102 LAB	M 12–1P	2107 ETCHEVERRY	Dynamic Systems and Feedback				
55688	S 132	103 LAB	Tu 3–4P	2105 ETCHEVERRY	Dynamic Systems and Feedback				
55691	S 132	104 LAB	Tu 3–4P	2107 ETCHEVERRY	Dynamic Systems and Feedback				
55694	S 132	105 LAB	W 10–11A	2105 ETCHEVERRY	Dynamic Systems and Feedback				
55697	P 140	001 LEC	TuTh 930–11A	247 CORY	Combustion Processes	3	FERNANDEZ-PELLO, C	7	
55700	P 163	001 LEC	TuTh 1230–2P	3105 ETCHEVERRY	Engineering Aerodynamics	3	SAVAS, O	17	
55703	P 170	001 LEC	MWF 11–12P	3108 ETCHEVERRY	Engineering Mechanics III	3	TONGUE, B H	2	
55706	P C176	001 LEC	TuTh 11–1230P	3107 ETCHEVERRY	Orthopedic Biomechanics	4	KEAVENY, T M	9	
			Note: Cross-listed	d with Bioengineering C119 sect	ion 1.				
55709	S C176	101 DIS	W 9–10A	3113 ETCHEVERRY	Orthopedic Biomechanics				
55712	P 185	001 LEC	MW 830-10A	1165 ETCHEVERRY	Introduction to Continuum Mechanics	3	STEIGMANN, D J	4	
55715	S 185	101 DIS	Th 5–6P	3109 ETCHEVERRY	Introduction to Continuum Mechanics				
55718	P 190L	001 LEC	W 4–5P	3113 ETCHEVERRY	Practical Control System Design: A Systematic	1	PACKARD, A K	13	
					Loops				
SEE DEPT	P 198	1–42 GRP		ТВА	Directed Group Studies for Advanced	1–4		NONE	JR, SR
					Undergraduates				
SEE DEPT	P 199	1–42 IND		ТВА	Supervised Independent Study	1–4		NONE	JR, SR

MEDIA STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
56703	P 10	001 LEC	TuTh 11–1230P	10 EVANS	An Introduction to Mass Media in America	4	LEVINA, M	9	BY CATEGORY

56706	S 10	101 DIS	TuTh 10–11A	47 EVANS	An Introduction to Mass Media in America				
56709	S 10	102 DIS	TuTh 5–6P	206 WHEELER	An Introduction to Mass Media in America				
56712	S 10	103 DIS	MW 2–3P	50 BARROWS	An Introduction to Mass Media in America				
56715	S 10	104 DIS	MW 8–9A	54 BARROWS	An Introduction to Mass Media in America				
56718	S 10	105 DIS	TuTh 8–9A	78 BARROWS	An Introduction to Mass Media in America				
56721	S 10	106 DIS	TuTh 10–11A	54 BARROWS	An Introduction to Mass Media in America				
56724	S 10	107 DIS	MW 2–3P	221 WHEELER	An Introduction to Mass Media in America				
56727	S 10	108 DIS	MW 2–3P	103 WHEELER	An Introduction to Mass Media in America				
56730	S 10	109 DIS	TuTh 8–9A	54 BARROWS	An Introduction to Mass Media in America				
56733	S 10	110 DIS	TuTh 2–3P	237 CORY	An Introduction to Mass Media in America				
56736	P 24	001 SEM	M 12–1P		Freshman Seminar	1: PF	GOLDSTEIN, T J	TBA	CURRENTLY NOT OPEN
56742	P 102	001 LEC	TuTh 11–1230P	F295 HAAS	Effects of Mass Media	4	RETZINGER, J P	9	BY CATEGORY
56745	S 102	101 DIS	MW 9–10A	51 EVANS	Effects of Mass Media		- ,-		
56748	S 102	102 DIS	MW 10-11A	35 EVANS	Effects of Mass Media				
56751	S 102	103 DIS	MW 4-5P	35 EVANS	Effects of Mass Media				
56754	S 102	104 DIS	MW 5-6P	51 EVANS	Effects of Mass Media				
56757	S 102	105 DIS	TuTh 4–5P	45 EVANS	Effects of Mass Media				
56760	S 102	106 DIS	TuTh 5–6P	35 EVANS	Effects of Mass Media				
56763	S 102	107 DIS	TuTh 8–9A	31 EVANS	Effects of Mass Media				
56766	S 102	108 DIS	TuTh 9–10A	39 EVANS	Effects of Mass Media				
56769	S 102	109 DIS	TuTh 1–2P	31 EVANS	Effects of Mass Media				
56772	S 102	110 DIS	TuTh 2–3P	45 EVANS	Effects of Mass Media				
56775	P 104B	001 LEC	TuTh 930–11A	277 CORY	The History of Journalism	3	GOLDSTEIN, T J	7	BY CATEGORY
56778	P 130	001 LEC	MW 10-12P	100 WHEELER	Research Methods in Media Studies	4	RETZINGER, J P	1	BY CATEGORY
56781	P 150	001 SEM	TuTh 330–5P	70 EVANS	Topics in Film/Monster Films	4	LEVINA, M	20	BY CATEGORY
			Note: "Monster File	ms"					
SEE DEPT	P C196W	001 SEM		UNSCHED NOFACILITY	Special Field Research	10.5	CLARK, J F	NONE	CLASS ENTRY CODE REQ
					ection 1, Sociology C196W section 1, Political Econo		ial Soc C196W section 1, Histo	ry C196W se	
			Studies C196W se		ction 1 and Gender and Women's Studies C196W se				
SEE DEPT	P 199	1–5 IND		ТВА	Supervised Independent Study for Advanced Undergrad	1–4		NONE	JR, SR ; CLASS ENTRY CODE REQ

MIDDLE EASTERN STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
57003	P 102	001 LEC			Scope and Methods of Research in Middle E	Eastern 4	GOTTREICH, E R	NONE	BY CATEGORY
57006	P 150	001 SEM	M 2–5P	56 BARROWS	Stu Advanced Study in the Middle East	4	THE STAFF	15	

MILITARY AFFAIRS

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
57203	P 1	001 SES	MWF 630-730A	237 HEARST GYM	Military Physical Fitness and Nutrition	1	LIEBE, L A	NONE	CLASS ENTRY CODE REQ
57206	P 145A	001 SEM	F 8–11A	144 HEARST GYM	National Security Forces in Contemporary American S	3	STONE, B E	4	BY CATEGORY
SEE DEPT	P 199	1–3 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR

AEROSPACE STUDIES

 Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrictions Group
57303	P 1A	001 LEC	W 5–6P	188 HEARST GYM	Foundations of the U.S. Air Force	1	SHARP, K T	14
57306	P 2A	001 LEC	W 6–7P	188 HEARST GYM	The Evolution of U.S. Air Force Air and Space Power	1	SHARP, K T	14
57309	P 100	001 LAB	W 2–4P	20 BARROWS	Leadership Laboratory	0: PF	RICE, C L	NONE
57312	P 135A	001 SEM	W 5–8P	245 HEARST GYM	Air Force Leadership Studies	3	RICE, C L	14

MILITARY SCIENCE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
57503 57506	P 1 P 2	001 LAB 001 LEC	Tu 4–6P Tu 1230–130P	242 HEARST GYM 188 HEARST GYM	Leadership Laboratory Foundations of Officership	0: PF 1	LIEBE, L A LIEBE, L A	NONE 17	
57509	P 100	001 LEC	Tu 130–330P	188 HEARST GYM	Individual Leadership Studies	2	BARNES, B L	5	
57512	P 141	001 LEC	F 12–3P	155 HEARST GYM	Leadership and Management	3	LIEBE, L A	18	CLASS ENTRY CODE REQ

NAVAL SCIENCE

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
57603	P 1	001 LEC	Th 5–7P	155 HEARST GYM	Introduction to Naval Science	2	ROOS, P	14	CLASS ENTRY CODE REQ
57606	P 3	001 LEC	Th 5–8P	242 HEARST GYM	Leadership and Management I	3	SORENSON, J H	NONE	CLASS ENTRY CODE REQ
57609 57612	P 12A S 12A	001 LEC 101 LAB	Th 5–8P Th 8–9P	188 HEARST GYM 188 HEARST GYM	Navigation and Naval Operations I Navigation and Naval Operations I	3	THE STAFF THE STAFF	14	

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,	H; MACHEN, T E					
57706	S 32	101 DIS	M 1–2P	105 DWINELLE	Introduction to Human Physiology				
57709	S 32	102 DIS	M 2–3P	205 DWINELLE	Introduction to Human Physiology				
57712	S 32	103 DIS	Tu 1–2P	79 DWINELLE	Introduction to Human Physiology				
57715	S 32	104 DIS	Tu 2–3P	205 DWINELLE	Introduction to Human Physiology				
57718	S 32	105 DIS	Th 1–2P	79 DWINELLE	Introduction to Human Physiology				
57721	S 32	106 DIS	Th 8–9A	79 DWINELLE	Introduction to Human Physiology				
57724	S 32	107 DIS	W 8–9A	79 DWINELLE	Introduction to Human Physiology				
57727	S 32	108 DIS	W 2–3P	2066 VALLEY LSB	Introduction to Human Physiology				
57730	S 32	109 DIS	M 1–2P	2301 TOLMAN	Introduction to Human Physiology				
57733	S 32	110 DIS	W 3-4P	243 DWINELLE	Introduction to Human Physiology				
57736 57739	S 32 S 32	111 DIS 112 DIS	M 1–2P F 10–11A	2304 TOLMAN 105 DWINELLE	Introduction to Human Physiology Introduction to Human Physiology				
57742	5 32 P 32L	001 LAB	Tu 2–5P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE	
5//42	P J2L	UUT LAD				2	MILLER, A G	NONE	
			Note: (\$50 Cours	e Materials Fee – subject to ch	ange)				
57745	P 32L	002 LAB	W 9–12P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE	
			Note: (\$50 Cours	e Materials Fee – subject to ch	ange)				
57748	P 32L	003 LAB	W 2–5P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE	
			Note: (\$50 Cours	e Materials Fee – subject to ch	ange)				
57751	P 32L	004 LAB	Th 2–5P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE	
			Note: (\$50 Cours	e Materials Fee – subject to ch	ange)				
57754	P 32L	005 LAB	F 9–12P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE	
			Note: (\$50 Cours	e Materials Fee – subject to ch	ange)				
57757	P 32L	006 LAB	F 2–5P	4056 VALLEY LSB	Introduction to Human Physiology Laboratory	2	MILLER, A G	NONE	
			Note: (\$50 Cours	e Materials Fee – subject to ch	ange)				
57760	S 32L	101 LEC	M 1–2P	2040 VALLEY LSB	Introduction to Human Physiology Laboratory		MILLER, A G		
57763	P 55	001 LEC	MWF 9–10A	101 BARKER	Plagues and Pandemics	3	VANCE, R E	16	
			Note: Also: BEAT	TTY, P R	-				
57766	P C62	001 LEC	TuTh 330–5P	WHEELER AUD	Drugs and the Brain	3	PRESTI, D E	NONE	
000		30.220				0			

			Note: Cross-liste	d with Letters and Science C30T	section 1.				
57769	S C62	101 DIS	M 9–10A	122 WHEELER	Drugs and the Brain				
57772	S C62	102 DIS	Tu 1–2P	109 MORGAN	Drugs and the Brain				
57775 57778	S C62 S C62	103 DIS 104 DIS	W 1–2P W 3–4P	123 WHEELER 123 WHEELER	Drugs and the Brain Drugs and the Brain				
57781	S C62	105 DIS	W 2–3P	123 WHEELER	Drugs and the Brain				
57784	S C62	106 DIS	M 1–2P	123 WHEELER	Drugs and the Brain				
57787	S C62	107 DIS	Tu 8–9A	122 WHEELER	Drugs and the Brain				
57790	S C62	108 DIS	W 9–10A	122 WHEELER	Drugs and the Brain				
57793	S C62	109 DIS	Th 1–2P	30 WHEELER	Drugs and the Brain				
57796	S C62	110 DIS	F 3–4P	130 WHEELER	Drugs and the Brain				
57799	S C62	111 DIS	F 10–11A	107 GPB	Drugs and the Brain				
57802 57805	S C62 S C62	112 DIS 113 DIS	M 3–4P M 4–5P	123 WHEELER 30 WHEELER	Drugs and the Brain Drugs and the Brain				
57808	S C62	114 DIS	F 1–2P	123 WHEELER	Drugs and the Brain				
57811	S C62	115 DIS	Tu 9–10A	240 MULFORD	Drugs and the Brain				
57814	S C62	116 DIS	W 12–1P	122 WHEELER	Drugs and the Brain				
57817	S C62	117 DIS	Th 11–12P	109 MORGAN	Drugs and the Brain				
57820	S C62	118 DIS	Th 9–10A	240 MULFORD	Drugs and the Brain				
57823	S C62	119 DIS	M 2–3P	122 WHEELER	Drugs and the Brain				
57826	S C62	120 DIS	Tu 1–2P W 12–1P	110 WHEELER	Drugs and the Brain				
57829 57832	S C62 S C62	121 DIS 122 DIS	W 1–2P	123 WHEELER 130 WHEELER	Drugs and the Brain Drugs and the Brain				
57835	S C62	123 DIS	W 2–3P	122 WHEELER	Drugs and the Brain				
57838	S C62	124 DIS	W 4–5P	30 WHEELER	Drugs and the Brain				
57841	S C62	125 DIS	Th 1–2P	110 WHEELER	Drugs and the Brain				
57844	S C62	126 DIS	Tu 12–1P	107 GPB	Drugs and the Brain				
57859	P 90E	001 SEM	W 3–4P	2070 VALLEY LSB	Neurobiology	1: PF	PRESTI, D E	TBA	FR
57868	P C96	001 LEC	MW 12–1P	2040 VALLEY LSB	Studying the Biological Sciences	1: PF	MATSUI, J	18	CLASS ENTRY CODE
			Nata: Crass lists	d with late and in Dials and OOC as	ation 4 and Direct and Misselvic Directory COC anotice 4				REQ
				с с <i>,</i>	ection 1 and Plant and Microbial Biology C96 section 1.			_	
58189	P C100A	001 LEC	TuTh 930–11A	10 EVANS	Biophysical Chemistry: Physical Principles and the	e 4	WEMMER, D E	7	BY CATEGORY
			Note: Cross-liste	d with Chemistry C130 section 1.	. Also: KURIYAN, J				
58192	S C100A	101 DIS	F 8–9A	105 LATIMER	Biophysical Chemistry: Physical Principles and the	9			
58195	S C100A	102 DIS	F 1–2P	105 LATIMER	Biophysical Chemistry: Physical Principles and the	Э			
58198	S C100A	103 DIS	F 9–10A	105 LATIMER	Biophysical Chemistry: Physical Principles and the	е			
58201	S C100A	104 DIS	F 10–11A	105 LATIMER	Biophysical Chemistry: Physical Principles and the	e			
58204	S C100A	105 DIS	F 10–11A	285 CORY	 Biophysical Chemistry: Physical Principles and the	e			
58207	S C100A	106 DIS	F 11–12P	3 EVANS	 Biophysical Chemistry: Physical Principles and the	Э			
58210	S C100A	107 DIS	F 4–5P	105 LATIMER	 Biophysical Chemistry: Physical Principles and the	e			
58213	S C100A	108 DIS	F 1–2P	3 EVANS	 Biophysical Chemistry: Physical Principles and the	e			
58216	S C100A	109 DIS	F 11–12P	105 LATIMER	 Biophysical Chemistry: Physical Principles and the	е			
58219	S C100A	110 DIS	F 2–3P	105 LATIMER	 Biophysical Chemistry: Physical Principles and the	e			
	S C100A	201 VOL	W 4–6P	103 GPB	 Biophysical Chemistry: Physical Principles and the	e	KURIYAN, J		CURRENTLY NOT OPEN
	S C100A	202 VOL			 Biophysical Chemistry: Physical Principles and the	e	KURIYAN, J		CURRENTLY NOT OPEN
58234	P 102	001 LEC	MWF 10-11A	155 DWINELLE	 Survey of the Principles of Biochemistry and Molecu	4	BOTCHAN, M R	1	BY CATEGORY
			Note: Some even	ing exams will be given. Also: C	ALENDAR, R; COLLINS, K				
58237	S 102	101 DIS	M 9–10A	215 DWINELLE	Survey of the Principles of Biochemistry and				
					Molecu				
58240	S 102	102 DIS	M 1–2P	215 DWINELLE	Survey of the Principles of Biochemistry and Molecu				
58243	S 102	103 DIS	M 2–3P	116 HAVILAND	Survey of the Principles of Biochemistry and Molecu				
58246	S 102	104 DIS	M 4–5P	2326 TOLMAN	Survey of the Principles of Biochemistry and Molecu				
58249	S 102	105 DIS	Tu 8–9A	215 DWINELLE	Survey of the Principles of Biochemistry and Molecu				

58252	S 102	106 DIS	Tu 10–11A	2304 TOLMAN	Survey of the Principles of Biochemistry and Molecu				
58255	S 102	107 DIS	Tu 1–2P	156 DWINELLE	Survey of the Principles of Biochemistry and Molecu				
58258	S 102	108 DIS	Tu 2–3P	109 DWINELLE	Survey of the Principles of Biochemistry and Molecu				
58261	S 102	109 DIS	W 11–12P	229 DWINELLE	Survey of the Principles of Biochemistry and Molecu				
58264	S 102	110 DIS	W 2–3P	116 HAVILAND	Survey of the Principles of Biochemistry and Molecu				
58267	S 102	111 DIS	Th 9–10A	2308 TOLMAN	Survey of the Principles of Biochemistry and Molecu				
58270	S 102	112 DIS	Th 1–2P	2320 TOLMAN	Survey of the Principles of Biochemistry and Molecu				
58279	P 104	001 LEC	MWF 9-10A	2050 VALLEY LSB	Genetics, Genomics, and Cell Biology	4	URNOV, F D	16	
			Note: Some even	ing exams will be given. Also:	WELCH, M D; MILLER, C T				
58282	S 104	101 DIS	Tu 8–9A	79 DWINELLE	Genetics, Genomics, and Cell Biology				
58285	S 104	102 DIS	Tu 1–2P	234 DWINELLE	Genetics, Genomics, and Cell Biology				
58288	S 104	103 DIS	W 11–12P	246 DWINELLE	Genetics, Genomics, and Cell Biology				
58291	S 104	104 DIS	W 1–2P	109 DWINELLE	Genetics, Genomics, and Cell Biology				
58294	S 104	105 DIS	Th 2–3P	205 DWINELLE	Genetics, Genomics, and Cell Biology				
58297	S 104	106 DIS	Th 4–5P	205 DWINELLE	Genetics, Genomics, and Cell Biology				
58300	S 104	107 DIS	W 12–1P	242 DWINELLE	Genetics, Genomics, and Cell Biology				
58303	S 104	108 DIS	Tu 9–10A	105 DWINELLE	Genetics, Genomics, and Cell Biology				
	S 104	201 VOL			Genetics, Genomics, and Cell Biology		URNOV, F D		CURRENTLY NOT OPEN
58309	P 110	001 LEC	MWF 10-11A	101 MORGAN	Molecular Biology: Macromolecular Synthesis and Cel	4	ALBER, T C	1	
			Note: Some even	ing exams will be given. Also:	ZHOU, Q; ZHONG, Q				
58312	S 110	101 DIS	W 9–10A	215 DWINELLE	Molecular Biology: Macromolecular Synthesis and				
58315	S 110	102 DIS	M 3-4P	209 DWINELLE	Cel Molecular Biology: Macromolecular Synthesis and				
58318	S 110	102 DIG	Th 1–2P	156 DWINELLE	Cel Molecular Biology: Macromolecular Synthesis and				
58321	S 110	103 DIS	Tu 3–4P	2326 TOLMAN	Cel Molecular Biology: Macromolecular Synthesis and				
58324	P 110L	001 LEC	MW 1–2P	101 BARKER	Cel	4	DOUDNA, J A	NONE	BY CATEGORY
50524	PIIUL	UUILEC	1VIVV 1-2P	IUI DARKER	General Biochemistry and Molecular Biology	4	DOUDNA, J A	NONE	DICATEGORI
					Laborato				
			Note: (\$120 Cours	se Materials Fee – subject to cl	Laborato nange) – Enrollment during Tele-BEARS Phase I is rest	tricted to BMI	3 and Chemical Biology majors	on the degre	ee list for Fall 2010. If you are not on
58327	S 110L	101 LAB					3 and Chemical Biology majors	on the degre	ee list for Fall 2010. If you are not on
58327 58330	S 110L S 110L	101 LAB 102 LAB	the degree list, ple	ase place yourself on the waiti	hange) – Enrollment during Tele–BEARS Phase I is resting list to be processed during Phase II. Also: DOUDNA General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology		3 and Chemical Biology majors	on the degre	ee list for Fall 2010. If you are not on
			the degree list, ple TuTh 2–5P	ease place yourself on the waiti 201 GPB	hange) – Enrollment during Tele–BEARS Phase I is resting list to be processed during Phase II. Also: DOUDNA General Biochemistry and Molecular Biology Laborato		3 and Chemical Biology majors	on the degre	ee list for Fall 2010. If you are not on
58330 58333	S 110L S 110L	102 LAB 103 LAB	the degree list, ple TuTh 2–5P TuTh 2–5P WF 2–5P	ease place yourself on the waiti 201 GPB 203 GPB 201 GPB	hange) – Enrollment during Tele–BEARS Phase I is resting list to be processed during Phase II. Also: DOUDNA General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato	CATE, J H		·	ee list for Fall 2010. If you are not on
58330	S 110L	102 LAB	the degree list, ple TuTh 2–5P TuTh 2–5P WF 2–5P MWF 11–12P	ease place yourself on the waiti 201 GPB 203 GPB 201 GPB 101 BARKER	hange) – Enrollment during Tele–BEARS Phase I is resting list to be processed during Phase II. Also: DOUDNA General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Microbiology		3 and Chemical Biology majors RYAN, K R	on the degree	ee list for Fall 2010. If you are not on
58330 58333 58336	S 110L S 110L P C112	102 LAB 103 LAB 001 LEC	the degree list, ple TuTh 2–5P TuTh 2–5P WF 2–5P MWF 11–12P Note: Cross–listed	ease place yourself on the waiti 201 GPB 203 GPB 201 GPB 101 BARKER d with Plant and Microbial Biolo	hange) – Enrollment during Tele–BEARS Phase I is resting list to be processed during Phase II. Also: DOUDNA General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Microbiology gy C112 section 1. Also: WILDERMUTH, M C	CATE, J H		·	ee list for Fall 2010. If you are not on
58330 58333 58336 58339	S 110L S 110L P C112 S C112	102 LAB 103 LAB 001 LEC 101 DIS	the degree list, ple TuTh 2–5P TuTh 2–5P WF 2–5P MWF 11–12P Note: Cross–listed W 8–9A	ease place yourself on the waiti 201 GPB 203 GPB 201 GPB 101 BARKER d with Plant and Microbial Biolo 222 WHEELER	 hange) – Enrollment during Tele–BEARS Phase I is resting list to be processed during Phase II. Also: DOUDNA General Biochemistry and Molecular Biology Laborato General Microbiology gy C112 section 1. Also: WILDERMUTH, M C General Microbiology 	CATE, J H		·	ee list for Fall 2010. If you are not on
58330 58333 58336 58339 58339 58342	S 110L S 110L P C112 S C112 S C112	102 LAB 103 LAB 001 LEC 101 DIS 102 DIS	the degree list, ple TuTh 2–5P WF 2–5P MWF 11–12P Note: Cross–listed W 8–9A W 2–3P	ease place yourself on the waiti 201 GPB 203 GPB 201 GPB 101 BARKER d with Plant and Microbial Biolo 222 WHEELER 2070 VALLEY LSB	hange) – Enrollment during Tele–BEARS Phase I is resting list to be processed during Phase II. Also: DOUDNA General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Microbiology gy C112 section 1. Also: WILDERMUTH, M C General Microbiology General Microbiology	CATE, J H		·	ee list for Fall 2010. If you are not on
58330 58333 58336 58339 58342 58342 58345	S 110L S 110L P C112 S C112 S C112 S C112 S C112	102 LAB 103 LAB 001 LEC 101 DIS 102 DIS 103 DIS	the degree list, ple TuTh 2–5P WF 2–5P MWF 11–12P Note: Cross–listed W 8–9A W 2–3P Th 8–9A	ease place yourself on the waiti 201 GPB 203 GPB 201 GPB 101 BARKER d with Plant and Microbial Biolo 222 WHEELER 2070 VALLEY LSB 2311 TOLMAN	hange) – Enrollment during Tele–BEARS Phase I is resting list to be processed during Phase II. Also: DOUDNA General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Biochemistry and Molecular Biology Laborato General Microbiology gy C112 section 1. Also: WILDERMUTH, M C General Microbiology General Microbiology General Microbiology	CATE, J H		·	ee list for Fall 2010. If you are not on
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								D majors on the degree in	50101 1 ali 2010. Ali	other students must place
58/11 D 1221 001 LEC M 1 2D 106 MOEEITT Dhysiology and Call Biology Laboratory 4 HEALD D NONE	56411	F 133L	UUTLEC							other students must plac
	58411	P 133I	001 L EC	M 1–2P	106 MOFFITT	Physiology and Cell Biology Laboratory	4	HEALD R	NONE	

 Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrictions Group
 60353	P 20A	001 LEC	MWF 11–12P Note: Also: ROSEN	117 MORRISON IAK, K C	Basic Musicianship	2	THE STAFF	2
60356	P 20A	002 LEC	MWF 2–3P Note: Also: ROSEN	117 MORRISON IAK, K C	Basic Musicianship	2	THE STAFF	15
60359	P 20A	003 LEC	TuTh 930–11A	117 MORRISON	Basic Musicianship	2	THE STAFF	7

c00c0	D 004	004150	Note: Also: ROSEN		Desis Musicipachia	0		0	
60362	P 20A	004 LEC	TuTh 11–1230P	117 MORRISON	Basic Musicianship	2	THE STAFF	9	
	B 001		Note: Also: ROSEN		B			_	
60365	P 20A	005 LEC	TuTh 2–330P	117 MORRISON	Basic Musicianship	2	THE STAFF	5	
	B 004	000150	Note: Also: ROSEN		Deste Mastele and the				
60368	P 20A	006 LEC	TuTh 330–5P	117 MORRISON	Basic Musicianship	2	THE STAFF	20	
			Note: Also: ROSEN			_			
60371	P 20B	001 LEC	TuTh 330–5P	124 MORRISON	Basic Musicianship	2	THE STAFF	20	
	B 051		Note: Also: ROSEN						
60374	P 25A	001 LEC	MWF 11–12P	128 MORRISON	Introduction to Music Theory	3	THE STAFF	2	
			Note: Also: PEREI						
60377	P 25A	002 LEC	TuTh 11–1230P	124 MORRISON	Introduction to Music Theory	3	THE STAFF	9	
			Note: Also: PEREI						
60380	P 27	001 LEC	TuTh 11–1230P	320 HERTZ	Introduction to Western Music	4	VAN ORDEN, K	9	
60383 60386	S 27 S 27	101 DIS 102 DIS	M 12–1P M 12–1P	117 MORRISON 128 MORRISON	Introduction to Western Music Introduction to Western Music				
60389	S 27	102 DIS 103 DIS	M 12-1P M 1-2P	128 MORRISON	Introduction to Western Music				
60392	S 27	103 DIS 104 DIS	M 2–3P	128 MORRISON	Introduction to Western Music				
60395	S 27	105 DIS	M 3–4P	128 MORRISON	Introduction to Western Music				
60398	S 27	106 DIS	M 4–5P	117 MORRISON	Introduction to Western Music				
60401	S 27	107 DIS	M 4–5P	128 MORRISON	Introduction to Western Music				
60404	S 27	108 DIS	M 5–6P	128 MORRISON	Introduction to Western Music				
60407	S 27	109 DIS	F 12–1P	117 MORRISON	Introduction to Western Music				
60410	S 27	110 DIS	F 12–1P	128 MORRISON	Introduction to Western Music				
60413	S 27	111 DIS	F 1–2P	128 MORRISON	Introduction to Western Music				
60416	S 27	112 DIS	F 2–3P	128 MORRISON	Introduction to Western Music				
60419	S 27	113 DIS	F 10–11A	128 MORRISON	Introduction to Western Music				
60422	P 39M	001 SEM	TuTh 930–11A	124 MORRISON	Freshman/Sophomore Seminar	3	JOHNSON, C Y	TBA	BY CATEGORY
SEE DEPT	P 40	001 LAB			Group Carillon Lessons for Beginning Students	1	DAVIS, J J	NONE	CLASS ENTRY CODE
									REQ
			Note: Also: BRINN	ER, B E					
SEE DEPT	P 41A	001 LAB			Private Carillon Lessons for Beginning Students	1	DAVIS, J J	NONE	CLASS ENTRY CODE
									REQ
			Note: Also: BRINN	ER, B E					
SEE DEPT	P 41B	001 LAB			Private Carillon Lessons for Intermediate Students	1	DAVIS, J J	NONE	CLASS ENTRY CODE REQ
									REQ
	D 40	004 1 4 5	Note: Also: BRINN	ER, B E			DAV/00 1 1	NONE	
SEE DEPT	P 42	001 LAB			Carillon Lessons for Advanced Students	2	DAVIS, J J	NONE	CLASS ENTRY CODE REQ
			Note: Also: BRINN	FRBF					
60437	P 44	001 STD	TuTh 1–2P	124 MORRISON	Voice Class	1	JOHNSON, C Y	17	
60440	P 44	002 STD	TuTh 2–3P	124 MORRISON	Voice Class	1	THE STAFF	5	
60443	P 49A	001 LEC	TuTh 10–11A	125 MORRISON	Thinking about Music	2	DAVIES, J Q	19	
			Note: The Music Pl	acement Examination is required f	for all sections of Music 49A.				
60446	P 49B	001 LEC	MWF 10-11A	124 MORRISON	Musicianship	3	ROSENAK, K C	1	
00110	1 102	001 220		acement Examination is required f		Ū		•	
60449	P 49B	002 LEC	MWF 10–11A	135 MORRISON	Musicianship	3	ORLAND, M S	1	
00449	F 49D	002 LEC				3	OREAND, M 3	I	
	5 400			acement Examination is required f					
60452	P 49C	001 LEC	MWF 9–10A	128 MORRISON	Harmony	3	PEREIRA, D	16	
			Note: The Music Pl	acement Examination is required f	for all sections of Music 49C.				
60455	P 49C	002 LEC	MWF 9–10A	117 MORRISON	Harmony	3	THE STAFF	16	
			Note: The Music Pl	acement Examination is required f	for all sections of Music 49C. Also: PEREIRA, D				
60458	P 50	001 LEC	MWF 9–10A	124 MORRISON	Musicianship	3	ROSENAK, K C	16	
			Note: The Music Pl	acement Examination is required f	for all sections of Music 50.				
60461	P 51	001 LEC	MWF 11–12P	124 MORRISON	Musicianship	3	ROSENAK, K C	2	
55-101		JUI LLU		acement Examination is required f		5		-	
60464	D 51	002150		•		2		2	
60464	P 51	002 LEC	MWF 11–12P	135 MORRISON	Musicianship	3	ORLAND, M S	2	
				acement Examination is required f					
60467	P 60	001 LEC	MWF 2–3P	124 MORRISON	Harmony	3	THE STAFF	15	
			Note: The Music Pl	acement Examination is required f	for all sections of Music 60. Also: PEREIRA, D				

60470	P 61	001 LEC	MWF 10-11A	117 MORRISON	Harmony	3	PEREIRA, D	1	
			Note: The Music F	Placement Examination is require	ed for all sections of Music 61.				
60473	P 61	002 LEC	MWF 1–2P	117 MORRISON	Harmony	3	PEREIRA, D	12	
				Placement Examination is requir			,		
60476	P 73	001 LEC	TuTh 2–330P	125 MORRISON	African American Music	4	ROBERTS, T C	NONE	
00110	1 10	001 220	Note: "The Civil R		, another madio		ROBERTO, FO	HONE	
CO 470	0.70	404 DIC		-	African American Music				
60479 60482	S 73 S 73	101 DIS 102 DIS	W 1–2P W 4–5P	128 MORRISON 128 MORRISON	African American Music African American Music		THE STAFF THE STAFF		
60485	P 74	001 LEC	TuTh 1230–2P	128 MORRISON	Introduction to Selected Musics of the World	4	WADE, B C	17	
			Note: "Music of th	e East Asian Tradition"					
60488	S 74	101 LAB			Introduction to Selected Musics of the World				
60491	S 74	102 LAB			Introduction to Selected Musics of the World				
60494	S 74	103 LAB			Introduction to Selected Musics of the World				
60497	S 74	104 LAB			Introduction to Selected Musics of the World Introduction to Selected Musics of the World				
60500 60503	S 74 P 76	105 LAB 001 LEC	TuTh 11-1230P	128 MORRISON	History of Western Music: The 18th and 19th	4	TARUSKIN, R	9	
00000	1 10	001 220	101111112001	120	Centuri	•		Ũ	
60506	S 76	101 DIS	Tu 4–5P	128 MORRISON	History of Western Music: The 18th and 19th		THE STAFF		
60509	S 76	102 DIS	W 3–4P	128 MORRISON	Centuri History of Western Music: The 18th and 19th		THE STAFF		
00303	570	102 013	W 3-4I	120 MORRISON	Centuri		THE STAT		
SEE DEPT	P 97	001 FLD			Field Studies	1–3: PF	THE STAFF	NONE	BY CATEGORY
SEE DEPT	P 98	001 GRP			Directed Group Study for Freshmen and	1–4: PF		NONE	
					Sophomores				
			Note: "Learn to PI	ay Sather Tower Bells – Carillor	•				
SEE DEPT	P 98	003 GRP			Directed Group Study for Freshmen and	1–4: PF		NONE	
					Sophomores				
			Note: "Chamber N	Iusic for Fun" Also: FONG, L					
60521	P 98	004 GRP			Directed Group Study for Freshmen and	1–4: PF		NONE	
					Sophomores				
000000000	B 44		Note: Also: UENC					NONE	
SEE DEPT	P 98	005 GRP	W 4–6P	135 MORRISON	Directed Group Study for Freshmen and Sophomores	1–4: PF		NONE	
			Note: Also: BRIN		Sophomores				
60527	P 98	006 GRP	Note. Also. Divini		Directed Crown Study for Freehman and	1–4: PF		NONE	
00527	F 90	000 GKF			Directed Group Study for Freshmen and Sophomores	1-4. FF		NONE	
			Note: Also: PERE	IRA. D					
60530	P 98	007 GRP			Directed Group Study for Freshmen and	1–4: PF		NONE	
00000	1 00				Sophomores	1 4.11		HONE	
			Note: Also: UENC), K					
60533	P 98	008 GRP			Directed Group Study for Freshmen and	1–4: PF		NONE	
00000		000 014			Sophomores				
SEE DEPT	P 99	1–3 IND		ТВА	Independent Study for Freshmen and Sophomores			NONE	CURRENTLY NOT OPEN
60545	P 108	001 LEC 001 LEC	TuTh 330–5P TuTh 330–5P	125 MORRISON	Music Perception and Cognition	4 4	WESSEL, D L WESSEL, D L	20	
60548 60551	P 108M P 109	001 LEC	TuTh 330–5P TuTh 1230–2P	125 MORRISON 117 MORRISON	Music Perception and Cognition Music Cognition: The Mind Behind the Musical Ear		BAMBERGER, J	20 17	
60554	P 128	001 LEC	TuTh 1230–2P	125 MORRISON		3	THE STAFF	17	
					Musi				
			Note: "Music and	Medicine"					
60557	P 130	001 LEC	TuTh 2–330P	125 MORRISON	African American Music	4	ROBERTS, T C	NONE	
			Note: "The Civil R	lights Era"					
60560	S 130	101 DIS	W 1–2P	128 MORRISON	African American Music		THE STAFF		
60563	S 130	102 DIS	W 4–5P	128 MORRISON	African American Music		THE STAFF		
60566	P 134A	001 LEC	TuTh 1230–2P	128 MORRISON	Music of the East Asia Tradition	4	WADE, B C	17	
60569 60572	S 134A S 134A	101 LAB 102 LAB			Music of the East Asia Tradition Music of the East Asia Tradition		THE STAFF THE STAFF		
60575	S 134A	102 LAB			Music of the East Asia Tradition		THE STAFF		
60578	S 134A	104 LAB			Music of the East Asia Tradition		THE STAFF		
60581	S 134A	105 LAB	NN/ 4 5000		Music of the East Asia Tradition	•	THE STAFF		
60584	P 140	001 STD	MW 4-530P	250 MORRISON	Javanese Gamelan	2	MIDIYANTO, M	NONE	
					re required. Section 1 is for beginning students.	_			
60587	P 140	002 STD	MW 6-730P	250 MORRISON	Javanese Gamelan	2	MIDIYANTO, M	NONE	
			Note: Performanc	e ensemble course. Auditions a	re required. Section 2 is for intermediate students.				

60590	P 141	001 STD	TuTh 730–10P	320 HERTZ	University Symphony Orchestra	2	MILNES, D	NONE	
			Note: Performanc	e ensemble course. Auditions	are required. See the Department of Music website at m	usic.berkele	y.edu for details.		
60593	P 142	001 STD	W 1–3P	3 CHAVEZ	University Wind Ensemble	2	CALONICO, R M	NONE	
			Note: Performanc	e ensemble course. Auditions	are required. See the Department of Music website at m	usic.berkele	y.edu for details. Also: BRINI	NER, B E; M 4-	-6P, 3 CHAVEZ
60596	P 143	001 STD	Th 6–9P	125 MORRISON	Gospel Chorus	2	WILSON, D M	14	
60599	P 143	002 STD	M 6–9P	125 MORRISON	Gospel Chorus	2	WILSON, D M	14	
60602	P 144	001 STD	TuTh 5–630P	320 HERTZ	University Chorus	2	KUZMA, M C	NONE	
					are required. See the Department of Music website at m	usic.berkele	ey.edu for details.		
	S 144	101 VOL	M 2–3P	125 MORRISON	University Chorus				
	S 144 S 144	102 VOL 103 VOL	M 3–4P W 2–3P	125 MORRISON 125 MORRISON	University Chorus University Chorus				
	S 144 S 144	103 VOL 104 VOL	W 2–3P W 3–4P	125 MORRISON	University Chorus				
60617	P 145	001 STD	MW 530-730P	320 HERTZ	University Chamber Chorus	2	KUZMA, M C	NONE	
60620	P 148	001 STD	MW 2-4P	320 HERTZ	African Music Ensemble	2	LADZEKPO, C K	NONE	BY CATEGORY
			Note: Performanc	e ensemble course. Auditions	are required. See the Department of Music website at me	usic.berkele	y.edu for details.		
60623	P 149	001 STD	TuTh 2–4P	320 HERTZ	University Baroque Ensemble	2	MORONEY, D	NONE	
			Note: Performanc	e ensemble course. Auditions	are required. See the Department of Music website at me	usic.berkele	y.edu for details.		
SEE DEPT	P 150A	001 STD			Instrumental Performance	3	MILNES, D	NONE	
			Note: "Orchestral	Instruments"					
SEE DEPT	P 150B	001 STD			Vocal Performance	3	KUZMA, M C	NONE	
SEE DEPT	P 150C	001 STD			Keyboard Performance	2	THE STAFF	NONE	
			Note: "Keyboard I	instruments"					
SEE DEPT	P 150D	001 STD			Various Musical Practices Performance	3	BRINNER, B E	NONE	
			Note: "Non-West	ern Instruments"					
SEE DEPT	P 150E	001 STD			Jazz Performance	1–3	MELFORD, M J	NONE	
			Note: "Jazz and Ir	mprovisation"					
SEE DEPT	P 150G	001 STD			Guitar Performance	2	BEDROSSIAN, F Y	NONE	
SEE DEPT	P 150H	001 STD			Early Music Performance	1–3	MORONEY, D	TBA	
60647	P 154A	001 LEC	TuTh 2–330P	135 MORRISON	Counterpoint	3	THE STAFF	5	
60650	P 155	001 LEC 001 LEC	MWF 1–2P TuTh 930–11A	124 MORRISON 128 MORRISON	Music Composition	3 3	THE STAFF	12 7	
60653 60656	P 157A P 161A	001 LEC	TuTh 930–11A TuTh 11–1230P	135 MORRISON	Orchestration Instrumental Conducting	3	BEDROSSIAN, F Y MILNES, D	9	
60658	P 164	001 SES	Tu 4–7P	134 MORRISON	Current Trends in Jazz and Improvisation–Based	3	MELFORD, M J	20	
					Musi			_	
60659	P 179	001 LEC	TuTh 11-1230P	116 MORRISON	Topics in History, Culture, and Analysis	3	MORONEY, D	9	BY CATEGORY
			Note: "Composing	g Counterpoint in Historical Sty					
SEE DEPT SEE DEPT	P H195 P 197	1–5 IND 001 FLD		TBA	Special Study for Honors Candidates in Music Field Studies	4 1–3: PF	THE STAFF	NONE NONE	JR, SR ; CLASS ENTRY
SEE DEPT	P 197	UUTFLD			Field Studies	1-3. PF	THE STAFF	NONE	CODE REQ
SEE DEPT	P 198	002 GRP			Group Special Study for Advanced Undergraduate	s 1–4: PF		NONE	JR, SR
			Note: "Chamber N	Jusic for Fun" Also: FONG, L					
60683	P 198	004 GRP			Group Special Study for Advanced Undergraduate	s 1–4: PF		NONE	JR, SR
			Note: Also: UENC). K					
SEE DEPT	P 198	005 GRP		,,,,	Group Special Study for Advanced Undergraduate	s 1_4· PF		NONE	JR, SR
OLL DEI 1	1 150	000 010	Note: Also: BRINI		Croup operationally for Advanced Ondergraduate	,3 I - 1 . I I		NONE	517, 517
60689	P 198	006 GRP	NOLE. AISO. BRINI	NER, DE	Croup Special Study for Advanced Undergraduate			NONE	JR, SR
00009	P 190	006 GRP			Group Special Study for Advanced Undergraduate	S 1-4. PF		NONE	JR, SR
			Note: Also: PERE	IRA, D					
60692	P 198	007 GRP			Group Special Study for Advanced Undergraduate	es 1–4: PF		NONE	JR, SR
			Note: Also: UENC), К					
60695	P 198	008 GRP		TDA	Group Special Study for Advanced Undergraduate			NONE	JR, SR
SEE DEPT	P 199	1–19 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR
NATIVE AME	DICANSTI	IDIES							

NATIVE AMERICAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
61103	P R1A	001 LEC	MWF 10–11A Note: SATISFIES	104 BARROWS READING AND COMPOSITION	Native American Studies Reading and Composit REQUIREMENT;	tion 4	THE STAFF	1	

61106	S R1A	101 DIS	Tu 3–4P	205 DWINELLE	Native American Studies Reading and Composition	on	THE STAFF		
			Note: SATISFIES F	READING AND COMPOSITION F	REQUIREMENT;				
61109	P 20A	001 LEC	MWF 9-10A	122 BARROWS	Introduction to Native American Studies	4	PEARSON, D J	16	
61112	S 20A	101 DIS	Tu 8–9A	122 BARROWS	Introduction to Native American Studies		PEARSON, D J		
61115	P 71	001 LEC	TuTh 2–330P	118 BARROWS	Native Americans in North America to 1900	4	ANDERSON, J	5	
61118	S 71	101 DIS	Tu 11–12P	122 BARROWS	Native Americans in North America to 1900		THE STAFF		
61121	P 90	001 SEM	MWF 11–12P	104 BARROWS	Freshman SeminarMyth, Memory and History	4	PEARSON, D J	2	FR. SO & BY
01121	1 50	OUT OLM		104 DAIMOWO	riconinar ochinar-inyth, wentbry and history	-	TEAROON, D 3	2	CATEGORY
SEE DEPT	P 97	1–4 FLD		ТВА	Field Work in Native American Communities	1 0		NONE	CATEGORI
	P 97 P 98	1–4 FLD 1–2 GRP		ТВА		1-3		NONE	
SEE DEPT	P 98	1-2 GRP		IBA	Supervised Group Study and Research	1–3		NONE	FR, SO & BY
						.			CATEGORY
					8 which require instructor approval and Class Entry	Codes, see U	ndergraduate Advisor, Ruth Hop	oper, 528 Ba	rrows Hall, (510)642-6613. The
			deadline to add the	se courses is the end of the third					
SEE DEPT	P 99	1–4 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	
61154	P 100	001 LEC	M 3–6P	179 DWINELLE	Native American Law	4	MYERS, J A	8	SO, JR, SR & BY
									CATEGORY
61157	P C152	001 LEC	TuTh 930–11A	122 BARROWS	Native American Literature	4	PIATOTE, B	7	
			Note: Cross-listed	with American Studies C152 sect	ion 1.				
61160	P 158	001 LEC	W 3–6P	122 BARROWS	Native Americans and the Cinema	4	ANDERSON, J	8	
61163	P 175	001 LEC	TuTh 1230–2P	122 BARROWS	History of Native Americans in California	4	ANDERSON, J	17	
61166	P 178	001 LEC	MWF 1-2P	151 BARROWS	Topics in Native American History	4	PEARSON, D J	12	
01100	1 170	OUTLEO				-	TEARGON, D'S	12	
	0.470			emography, and Politics of Native					
61169	S 178	101 DIS	M 10–11A	151 BARROWS	Topics in Native American History		PEARSON, D J		
61172	P 178AC	001 SEM	TuTh 11–1230P	20 WHEELER	Africans in Indian Country	4	SATTWA, A	9	
			Note: SATISFIES A	AMERICAN CULTURES REQUIR	EMENT;				
61175	P 195	001 IND			Senior Thesis	4	THE STAFF	TBA	
61178	P 195	002 IND			Senior Thesis	4	THE STAFF	TBA	
SEE DEPT	P H195	001 IND		UNSCHED NOFACILITY	Native American Studies Honors Course	4	THE STAFF	NONE	JR, SR ; CLASS ENTRY
OLL DLI I	1 11100	0011112						HONE	CODE REQ
			Note: For instructio	one for Native American Studies H	195 which require instructor approval and Class En	try Codes see	Indergraduate Advisor Puth	Jonner 528	
				s course is the end of the third we		ity coues, see	e Ondergraduate Advisor, Rutin	10ppe1, 520	Darrows riall, (310)042-0013. The
SEE DEPT	P 197	1–5 FLD		TBA	Field Work in the Native American Community	1–3		NONE	JR, SR ; CLASS ENTRY
SEE DEPT	P 197	I-5 FLD		IDA	Field work in the Native American Community	1-3		NONE	CODE REQ
			New Following			0.1		500 0	
					97 which require instructor approval and Class Entry	y Codes, see l	Undergraduate Advisor, Ruth Ho	opper, 528 B	arrows Hall, (510)642-6613. The
0 D-D-	B 488		deadline to add the	se courses is the end of the third					
SEE DEPT	P 198	1–6 GRP		ТВА	Supervised Group Study	1–3		NONE	JR, SR ; CLASS ENTRY
								_	CODE REQ
					98 which require instructor approval and Class Entry	y Codes, see l	Jndergraduate Advisor, Ruth Ho	opper, 528 B	arrows Hall, (510)642–6613. The
			deadline to add the	se courses is the end of the third					
SEE DEPT	P 199	1–12 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	JR, SR
					99 which require instructor approval and Class Entry	y Codes, see l	Jndergraduate Advisor, Ruth Ho	opper, 528 B	arrows Hall, (510)642–6613. The
			deadline to add the	se courses is the end of the third					
SEE DEPT	P 199	020 IND			Supervised Independent Study and Research	1–3: PF	THE STAFF	NONE	JR, SR
SEE DEPT	P 199	021 IND			Supervised Independent Study and Research	1–3: PF	THE STAFF	NONE	JR, SR
SEE DEPT	P 199	022 IND			Supervised Independent Study and Research	1–3: PF	THE STAFF	NONE	JR, SR
SEE DEPT	P 199	023 IND			Supervised Independent Study and Research	1–3: PF	THE STAFF	NONE	JR, SR
	. 100	010 1110			cape. need independent etday and rededien			HOME	

NATURAL RESOURCES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
61303	P 24	001 SEM	Th 5–6P	4301 FOOTHILL 4	Freshman Seminars	1: PF	BERCK, P	ТВА	FR ; CLASS ENTRY CODE REQ
			Note: "Global En	vironment Theme House Freshma	an Seminar" - Course enrollment is restricted to Glo	bal Environme	ental Theme House residents.	Also: POTTS,	Μ
61306 61309	P 24 P 84	002 SEM 001 SEM	Th 5–6P	CANCELLED 4301 FOOTHILL 4	Freshman Seminars Sophomore Seminar	1: PF 1: PF	POTTS, M	TBA TBA	SO ; CLASS ENTRY CODE REQ

Note: "Global Environment Theme House Sophomore Seminar" - Course enrollment is restricted to Global Environmental Theme House residents. Also: BERCK, P

NEAR EASTERN STUDIES

Control	Course	G .:	D U	P		Unit	T i i	Exam	D
Number	Number	Section	Day–Hour	Room	Course Title	Credit	Instructor	Group	Restrictions

61403	P R1A	001 LEC	MWF 3-4P	129 BARROWS	Reading and Composition in Ancient Near Eas Tex	tern 4		8	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSIT	ION REQUIREMENT; Also: REDMOUNT, C A				
61405	P R1A	002 LEC	MWF 1-2P	252 BARROWS	Reading and Composition in Ancient Near Eas Tex	tern 4		12	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSIT	ION REQUIREMENT; Also: REDMOUNT, C A				
61406 61409	P 10 S 10	001 LEC 101 DIS	MWF 9–10A M 3–4P	106 STANLEY 271 BARROWS	Introduction to the Near East Introduction to the Near East	4	HAYES, J L	16	
			Note: Also: HAYE	ES, J L					
61412	S 10	102 DIS	Tu 2–3P	271 BARROWS	Introduction to the Near East				
			Note: Also: HAYE	ES, J L					
61415	S 10	103 DIS	W 12–1P	271 BARROWS	Introduction to the Near East				
			Note: Also: HAYE	,					
61418	S 10	104 DIS	Th 1–2P	271 BARROWS	Introduction to the Near East				
			Note: Also: HAYE	ES, J L					
61421 61424	P 18 S 18	001 LEC 101 DIS	TuTh 330–5P Tu 1–2P	105 NORTH GATE 271 BARROWS	Introduction to Ancient Egypt Introduction to Ancient Egypt	4		20	
C4 407	0.40	400 DIG	Note: Also: REDI		Interduction to Americant Encent				
61427	S 18	102 DIS	M 12-1P	271 BARROWS	Introduction to Ancient Egypt				
61420	C 10	102 010	Note: Also: REDI		Introduction to Applicate Found				
61430	S 18	103 DIS	M 4–5P	271 BARROWS	Introduction to Ancient Egypt				
61400	C 10	104 DIS	Note: Also: REDI	,	Introduction to Ancient Fount				
61433	S 18	104 DIS	Tu 12–1P Note: Also: REDI	271 BARROWS	Introduction to Ancient Egypt				
61436	S 18	105 DIS	M 2-3P	271 BARROWS	Introduction to Ancient Equat				
01430	5 10	105 DIS	Note: Also: REDI		Introduction to Ancient Egypt				
61439	P 24	001 SEM	Tu 3-4P	252 BARROWS	Freshman Seminars	1	SIDDIQ, M	ТВА	FR
01439	F 24	OUT SEIVI			aking of a Problematic Relation"	I		IBA	FN
61442	P C26	001 LEC	TuTh 1230–2P	215 DWINELLE	Introduction to Central Asia	3	MEHENDALE, S	17	
01442	1 020	001 LLC		d with Geography C55 section		5	METENDALL, S	17	
SEE DEPT	P 99	1–6 IND		TBA	Supervised Independent Study	1–4		NONE	
	1 55		Note: To enroll v		by getting signatures of your adviser and the instructor		form (available in 250 Barrow		e advising period)
61469	P 108	001 LEC	TuTh 330–5P	271 BARROWS	Topics in the Ancient Mediterranean World	2–4	ROCHBERG, F	20	e davioling period).
				Ancient Astronomy"			,.		
61472 61475	P 123A S 123A	001 LEC 101 DIS	TuTh 330–5P W 4–5P	140 BARROWS 271 BARROWS	Mesopotamian Archaeology Mesopotamian Archaeology	4		20	
			Note: Also: REDI	MOUNT, C A					
61478	P C129	001 LEC	TuTh 11-1230P	56 BARROWS	Minoan and Mycenaean Art	4	FELDMAN, M	9	
			Note: Cross-liste	d with History of Art C140 sec	ction 1.				
61481	S C129	101 DIS	M 9–10A Note: Also: FELD	425 DOE LIBRARY MAN, M	Minoan and Mycenaean Art				
61484	S C129	102 DIS	M 10–11A Note: Also: FELD	425 DOE LIBRARY	Minoan and Mycenaean Art				
61487	S C129	103 DIS	M 11–12P	425 DOE LIBRARY	Minoan and Mycenaean Art				
01101	0 0.20	100 210	Note: Also: FELD						
61493	P 162A	001 LEC	Th 3–6P	136 BARROWS	History of Persian Literature	4	AHMADI, S	20	
61496	S 162A	101 DIS	Tu 4–5P Note: Also: AHM	252 BARROWS	History of Persian Literature				
61499	S 162A	102 DIS	F 4–5P	271 BARROWS	History of Persian Literature				
			Note: Also: AHM	ADI, S					
ABIC									

Number	Number					Credit		Group
62003	P 1A	001 REC	MTWTF 9–10A	271 BARROWS	Elementary Arabic	5		10
			Note: EARLY DRO	P DEADLINE (END OF 2ND WE	EK) APPLIES Also: S'HIRI, S			
62006	P 1A	002 REC	MTWTF 3-4P	175 DWINELLE	Elementary Arabic	5		10
			Note: EARLY DRO	P DEADLINE (END OF 2ND WE	EK) APPLIES Also: S'HIRI, S			
62009	P 1A	003 REC	MTWTF 8–9A	271 BARROWS	Elementary Arabic	5		10
			Note: EARLY DRO	P DEADLINE (END OF 2ND WE	EK) APPLIES Also: S'HIRI, S			
62012	P 1A	004 REC	MW 10-11A	252 BARROWS	Elementary Arabic	5	S'HIRI, S	10
			Note: EARLY DRO	P DEADLINE (END OF 2ND WE	EK) APPLIES			
62015	P 1A	005 REC	MTWTF 11-12P	189 DWINELLE	Elementary Arabic	5		10
			Note: EARLY DRO	P DEADLINE (END OF 2ND WE	EK) APPLIES Also: S'HIRI, S			
62018	P 1A	006 REC	MTWTF 11-12P	271 BARROWS	Elementary Arabic	5		10
			Note: EARLY DRO	P DEADLINE (END OF 2ND WE	EK) APPLIES Also: S'HIRI, S			
62021	P 20A	001 REC	MTWTF 10-11A	189 DWINELLE	Intermediate Arabic	5		1
			Note: Also: S'HIRI,	S				
62024	P 20A	002 REC	MTWTF 8–9A	252 BARROWS	Intermediate Arabic	5		4
			Note: Also: S'HIRI,	S				
62027	P 20A	003 REC	MW 11–12P	263 DWINELLE	Intermediate Arabic	5	BAZIAN, H A	2
			Note: Also: TuTh 1	1-1230P, 263 DWINELLE				
62030	P 100A	001 LEC	TuTh 11-1230P	140 BARROWS	Advanced Arabic	3	S'HIRI, S	9
62033 62036	P 108 P 111A	001 LEC 001 LEC	TuTh 330–5P TuTh 11–1230P	223 WHEELER 275 BARROWS	Islamic Religious and Philosophical Texts in Arabic Survey of Arabic Literature (in Arabic)	3	HAYES, J L SIDDIQ, M	20 9
52050	1 HIA	JUL LEO	141111-12001	210 2.440010	Currey of Anabio Encludic (In Alabic)	0	000010, 10	ő

CUNEIFORM

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Restri Group	ictions
62203 62206 62209	P 100A P 101A P 102A	001 LEC 001 LEC 001 LEC	TuTh 930–11A TuTh 11–1230P TuTh 1230–2P	12 BARROWS 12 BARROWS 12 BARROWS	Elementary Akkadian Selected Readings in Akkadian Elementary Sumerian	5 3 4	PEARCE, L E PEARCE, L E VELDHUIS, N C	7 9 17	
EGYPTIAN									

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrictions Group
62403	P 101A	001 LEC	TuTh 1230–2P	140 BARROWS	Intermediate Egyptian	3	LARKIN, D B	17

HEBREW

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrictions Group
62603	P 1A	001 REC	MTWTF 8–9A	275 BARROWS	Elementary Hebrew	5		10
			Note: Also: ADLE	R, R				
62606	P 1A	002 REC	MTWTF 9-10A	275 BARROWS	Elementary Hebrew	5		10
			Note: Also: ADLE	R, R				
62609	P 20A	001 LEC	MW 11-12P	252 BARROWS	Intermediate Hebrew	5	ADLER, R	2
			Note: Also: TuTh	11–1230P, 252 BARROWS				
62612 62615 62617 62621	P 100A P 102A P 104A P 106A	001 LEC 001 LEC 001 LEC 001 LEC	TuTh 1230–2P TuTh 11–1230P M 2–5P MWF 1–2P	252 BARROWS 8B BARROWS 252 BARROWS 271 BARROWS	Advanced Hebrew Postbiblical Hebrew Texts Modern Hebrew Literature and Culture Elementary Biblical Hebrew	3 3 3 3	ADLER, R KRONFELD, C	17 NONE NONE 12

62623	P 148A	001 LEC	M 9–12P	8B BARROWS	The Art and Culture of the Talmud: Advanced	3
					Textual	

Note: Also: BOYARIN, D

PERSIAN

PERSIAN									
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
62903	P 1A	001 LEC	MTWTF 8–9A	106 DWINELLE	Elementary Modern Persian	5		10	
62906	P 11A	001 REC	Note: EARLY DRO MTWTF 10–11A	271 BARROWS	D WEEK) APPLIES Also: PIRNAZAR, J Reading and Composition for Persian Speaking Studen	5		1	
			Note: Also: PIRNA	ZAR. J	Studen				
62909 62912 62915	P 100A P 101A P 103A	001 LEC 001 LEC 001 LEC	MTWTF 10–11A TuTh 1230–2P TuTh 930–11A	103 WHEELER 223 WHEELER 186 BARROWS	Intermediate Modern Persian Selected Readings in Persian Literature Classical Persian Poetry	5 3 3	PIRNAZAR, J PIRNAZAR, J AHMADI, S	1 17 7	
IRANIAN									
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
63203	P 110A	001 LEC	TuTh 1230–2P	8A BARROWS	Middle Persian	3	SCHWARTZ, M	NONE	
SEMITICS									
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
63303	P 100A	001 LEC	MW 3-430P	8B BARROWS	Aramaic	3	HAYES, J L	NONE	
TURKISH									
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
63403 63406	P 1A P 100A	001 LEC 001 LEC	MTWTF 10–11A TuTh 11–1230P	8A BARROWS 8A BARROWS	Elementary Modern Turkish Intermediate Modern Turkish	5 5	ALGAR, A E ALGAR, A E	10 9	
63409	P 101A	001 LEC	Note: Also: W 11- WF 2-330P	1P, 8A BARROWS 271 BARROWS	Readings in Modern Turkish	3	ALGAR, A E	15	
NEUROSCIE	NCE								
Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
63503	P C160	001 LEC	MWF 11–12P Note: Cross–listed	101 MORGAN with Molecular and Cell Bio	Introduction to Neurobiology logy C160 section 1. Also: POO, M; KRAMER, R H	4	FELLER, M B	2	
63506	S C160	101 DIS	Th 12–1P	2062 VALLEY LSB	Introduction to Neurobiology				
63509	S C160 S C160	102 DIS 103 DIS	F 3–4P Th 12–1P	2062 VALLEY LSB 2066 VALLEY LSB	Introduction to Neurobiology Introduction to Neurobiology				
63512 63515	S C160	104 DIS	F 3–4P	2038 VALLEY LSB	Introduction to Neurobiology				
63518	S C160	105 DIS	F 12–1P	2032 VALLEY LSB	Introduction to Neurobiology		KRAMER, R H		
							KRAMER, R H		

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NEW MEDIA

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
63903	P 198	001 LEC		UNSCHED NOFACILITY	Directed Group Study	1–3: PF	GOLDBERG, K Y	NONE	JR, SR ; CLASS ENTRY CODE REQ

NUCLEAR ENGINEERING

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
 64006	P 39A	001 LEC	MW 1–2P	289 CORY	Introduction to Nuclear Engineering	2	PETERSON, P F	ТВА	FR, SO, JR & BY CATEGORY
			Note: "Issues in Nu	clear Science and Engineering"					
64009	P 101	001 LEC	MWF 12-1P	3107 ETCHEVERRY	Nuclear Reactions and Radiation	4	NORMAN, E B	18	
			Note: Also: F 1-2F	, 3107 ETCHEVERRY					
64012	P 107	001 LEC	MWF 3-4P	237 CORY	Introduction to Imaging	3	VETTER, K	8	
64015	P 120	001 LEC	MWF 2–3P	3102 ETCHEVERRY	Nuclear Materials	4	WIRTH, B D	15	
			Note: Also: W 1-2	P, 3102 ETCHEVERRY					
64018	P 124	001 LEC	TuTh 2–330P	3102 ETCHEVERRY	Radioactive Waste Management	3	AHN, J	5	
64021	P 161	001 LEC	TuTh 930–11A	3102 ETCHEVERRY	Nuclear Power Engineering	4	BERGER, R E	7	
			Note: Also: Th 11-	12P, 3102 ETCHEVERRY					
64024	P 180	001 LEC	TuTh 330–530P	3102 ETCHEVERRY	Introduction to Controlled Fusion	4	MORSE, E C	20	
SEE DEPT	P 199	1–6 IND		ТВА	Supervised Independent Study	1–4		NONE	JR, SR

NUTRITIONAL SCIENCES AND TOXICOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
64503	P 10	001 LEC	MW 2-3P	WHEELER AUD	Introduction to Human Nutrition	3	AMY, N K	15	BY CATEGORY
			Note: Attendance	ce in the discussion section you	a enroll in is required. If you do not attend your fir	st discussion meeting	, you will be dropped fron	n the class. Also: N	ICCOIN, M C
64506	S 10	101 DIS	M 8–9A	2032 VALLEY LSB	Introduction to Human Nutrition				
64509	S 10	102 DIS	M 8–9A	2030 VALLEY LSB	Introduction to Human Nutrition				
64512	S 10	103 DIS	M 9–10A	2304 TOLMAN	Introduction to Human Nutrition				
64515	S 10	104 DIS	M 9–10A	2038 VALLEY LSB	Introduction to Human Nutrition				
64518	S 10	105 DIS	M 9–10A	2301 TOLMAN	Introduction to Human Nutrition				
64521	S 10	106 DIS	M 10–11A	2038 VALLEY LSB	Introduction to Human Nutrition				
64524	S 10	107 DIS	M 10–11A	2032 VALLEY LSB	Introduction to Human Nutrition				
64527	S 10	108 DIS	M 1–2P	2038 VALLEY LSB	Introduction to Human Nutrition				
64530	S 10	109 DIS	M 3–4P	2062 VALLEY LSB	Introduction to Human Nutrition				
64533	S 10	110 DIS	M 4–5P	2032 VALLEY LSB	Introduction to Human Nutrition				
64536	S 10	111 DIS	Tu 8–9A	2030 VALLEY LSB	Introduction to Human Nutrition				
64539	S 10	112 DIS	Tu 8–9A	2032 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	2032 VALLEY LSB	Introduction to Human Nutrition				
64548	S 10	115 DIS	Tu 10–11A	2038 VALLEY LSB	Introduction to Human Nutrition				
64551	S 10	116 DIS	Tu 11–12P	2066 VALLEY LSB	Introduction to Human Nutrition				
64554	S 10	117 DIS	Tu 12–1P	2038 VALLEY LSB	Introduction to Human Nutrition				
64557	S 10	118 DIS	Tu 1–2P	2070 VALLEY LSB	Introduction to Human Nutrition				
64560	S 10	119 DIS	Tu 2–3P	2066 VALLEY LSB	Introduction to Human Nutrition				
64563	S 10	120 DIS	Tu 3–4P	2066 VALLEY LSB	Introduction to Human Nutrition				
64566	S 10	121 DIS	Tu 4–5P	255 DWINELLE	Introduction to Human Nutrition				
64569	S 10	122 DIS	Tu 4–5P	2070 VALLEY LSB	Introduction to Human Nutrition				
64572	S 10	123 DIS	W 8–9A	2030 VALLEY LSB	Introduction to Human Nutrition				
64575	S 10	124 DIS	W 9–10A	138 MORGAN	Introduction to Human Nutrition				
64578	S 10	125 DIS	W 10–11A	2038 VALLEY LSB	Introduction to Human Nutrition				
64581	S 10	126 DIS	W 10–11A	2032 VALLEY LSB	Introduction to Human Nutrition				

64659 SEE DEPT SEE DEPT SEE DEPT	P 192 P 198 P 199 P 199	001 LEC 1–3 GRP 1–25 IND 026 IND	W 1–2P	2308 TOLMAN TBA TBA	Junior Seminar in Dietetics Directed Group Study Supervised Independent Study and Research Supervised Independent Study and Research	1 1–3 1 1: PF	MCCOIN, M C LEITMAN, D C	12 NONE NONE NONE	BY CATEGORY JR, SR JR, SR JR, SR
64650 64653 64656	S 171 S 171 P 190	101 DIS 101 LAB 001 LEC	Th 1–2P TuTh 2–5P M 1–2P	2062 VALLEY LSB 2062 VALLEY LSB 2308 TOLMAN	Nutrition and Toxicology Laboratory Nutrition and Toxicology Laboratory Introduction to Research in Nutritional Sciences	1	STAHL, A	NONE	BY CATEGORY
	• .=.			Materials Fee – subject to chang					
64647	P 171	001 LEC	Tu 1–2P	2030 VALLEY LSB	Nutrition and Toxicology Laboratory	4		17	
			Note: Also: CRAW	FORD, P A					
64644	P 166	001 LEC			Nutrition in the Community	3	GOSLINER, W A	TBA	BY CATEGORY
			Note: Also: HSIEH	I, E A					
64641	P 161A	001 LEC	MF 10–12P	2308 TOLMAN	Medical Nutrition Therapy	4	MCCOIN, M C	1	BY CATEGORY
			Note: Also: SUL. H		······································	-		-	
64638	P 150	001 LEC	TuTh 11–1230P	9 LEWIS	Mechanisms of Metabolic Regulation	3	NAPOLI, J L	9	BY CATEGORY
			Note: Also: DE LU	MEN, B O; WANG, J		-	,	-	
64632 64635	P 108B P 110	002 LAB 001 LEC	г 1-430P	130 WURGAN	Toxicology	3	BJELDANES, L F	12 TBA	BY CATEGORY
64629 64632	P 108B P 108B	001 LAB 002 LAB	Th 1–430P F 1–430P	138 MORGAN 138 MORGAN	Application of Food Science Laboratory Application of Food Science Laboratory	1	MCCOIN, M C MCCOIN, M C	17	BY CATEGORY BY CATEGORY
64626	P 108A	001 LEC	TuTh 11–1230P	240 MULFORD	Introduction and Application of Food Science	3	MCCOIN, M C	9	BY CATEGORY
64623	P 103	001 LEC	TuTh 8–930A	2060 VALLEY LSB	Nutrient Function and Metabolism	3	FLEMING, S	11	BY CATEGORY
SEE DEPT SEE DEPT	P 98 P 99	1–3 GRP 1–4 IND		TBA TBA	Directed Group Study Supervised Independent Study and Research	1–3 1–3		NONE NONE	
			Note: "The Freshn	nan Experience: A Comparative S	,				
64596	P 24	001 SEM	W 11–12P	L3 UNIT II TOWL	Freshman Seminar	1: PF	CHANG, G W	TBA	FR
64593	S 10 S 10	130 DIS	W 12-1P W 1-2P	2032 VALLEY LSB	Introduction to Human Nutrition				
64587 64590	S 10 S 10	128 DIS 129 DIS	W 11–12P W 12–1P	2032 VALLEY LSB 2032 VALLEY LSB	Introduction to Human Nutrition Introduction to Human Nutrition				
64584	S 10	127 DIS	W 11–12P	2038 VALLEY LSB	Introduction to Human Nutrition				

OPTOMETRY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions		
65503	P 39B	001 SEM		CANCELLED	Freshman/Sophomore Seminar	2–4: PF	ENOCH, J M	ТВА			
	Note: "The Developing World: Profound Challenges, Needs, and Opportunities – An Example Applied to Eye Care in India"										
65506	P 98	001 GRP	Tu 5–6P	489 MINOR	Directed Group Study	1: PF	VAN SLUYTERS, R C	TBA			

VISION SCIENCE

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
66403	P 24	001 SEM	F 2–4P	394 MINOR	Freshman Seminars	1: PF	VAN SLUYTERS, R C	TBA	FR & BY CATEGORY
			Note: "The Huma	an Eye					
66405	P 24	002 SEM	M 4–6P	491 MINOR	Freshman Seminars	1: PF	LEVI, D M	TBA	FR
66406	P 84	001 SEM	Th 4–6P	394 MINOR	Sophomore Seminar	1: PF	WILDSOET, C F	TBA	SO & BY CATEGORY
SEE DEPT	P 199	1–3 IND		ТВА	Supervised Independent Study and Research	1–4		TBA	JR, SR ; CLASS ENTRY CODE REQ

PEACE AND CONFLICT STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
66703 66706 66709	P 10 S 10 S 10	001 LEC 101 DIS 102 DIS	TuTh 330–5P M 2–3P M 9–10A	2060 VALLEY LSB 109 WHEELER 106 WHEELER	Introduction to Peace and Conflict Studies Introduction to Peace and Conflict Studies Introduction to Peace and Conflict Studies	4	ZOOK, D C	20	UG

66712	S 10	103 DIS	Tu 10–11A	41 EVANS	Introduction to Peace and Conflict Studies				
66715	S 10	104 DIS	Tu 12–1P	80 BARROWS	Introduction to Peace and Conflict Studies				
66718	S 10	105 DIS	Th 2–3P	228 DWINELLE	Introduction to Peace and Conflict Studies				
66721	S 10	106 DIS	Th 3–4P	187 DWINELLE	Introduction to Peace and Conflict Studies				
66724	S 10	107 DIS		CANCELLED	Introduction to Peace and Conflict Studies				
66727	S 10	108 DIS		CANCELLED	Introduction to Peace and Conflict Studies				
66733	P 94	001 DIS	W 1–2P	100 LEWIS	Theory and Practice of Meditation	1: PF	AZEVEDO, A	12	
66736	P 100	001 LEC	TuTh 11-1230P	220 WHEELER	Peace Theory: Approaches and Analyses	3	SANDERS, J W	9	
66739	P 119	002 LEC	MW 4-530P	24 WHEELER	Special Topics in Peace and Conflict Issues	4	THE STAFF	13	
			Note: "Building Pe	ace Through Engaged Scholarsh	nip"				
66742	P 119	003 LEC	M 2–5P	110 WHEELER	Special Topics in Peace and Conflict Issues	4	BRENNAN, M	15	BY CATEGORY
			Note: "Navigating	Culture in the Global Age"					
66745	P 126	001 LEC	TuTh 11-1230P	60 EVANS	International Human Rights	4	ZOOK, D C	9	
66748	P 135	001 LEC	Th 4–7P	110 WHEELER	Special Topics in Regional Conflict	3	THE STAFF	20	
			Note: "Perspective	es for Sustainable Rural Develop	ment in Latin America"				
66751	P 149	001 LEC	TuTh 330–5P	213 WHEELER	Global Change and World Order	3	SANDERS, J W	20	
66754	P 151	001 LEC	MW 4-530P	166 BARROWS	International Conflict: Analysis and Resolution	3	THE STAFF	13	
66757	P 164A	001 LEC	TuTh 330–5P	126 BARROWS	Introduction to Nonviolence	3	AZEVEDO, A	20	
66760	P 170	001 LEC	TuTh 2–330P	200 WHEELER	Conflict Resolution, Social Change, and the Culture	4	THE STAFF	5	

PHILOSOPHY

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions	
67103	P 3	001 LEC	MWF 10-11A	145 DWINELLE	The Nature of Mind	4	LEE, G	1	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67124	P 6	001 LEC	TuTh 330–5P	145 DWINELLE	Man, God, and Society in Western Literature	4	DREYFUS, H L	20	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67145	P 12A	001 LEC	MWF 11-12P	50 BIRGE	Introduction to Logic	4	ROUSH, S M	2	
			Note: An addition	al two hour discussion will be a	arranged during the first two weeks of instruction.				
67166	P 25A	001 LEC	MWF 9-10A	100 LEWIS	Ancient Philosophy	4	THE STAFF	16	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67199	P 100	001 LEC	M 2–4P	20 BARROWS	Philosophical Methods	4	THE STAFF	NONE	
			Note: An addition	al two hour discussion will be a	arranged during the first two weeks of instruction.				
67226	P 104	001 LEC	MWF 10-11A	390 HEARST MIN	Ethical Theories	4	KOLODNY, N G	1	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67241	P 107	001 LEC		CANCELLED	Moral Psychology	4		11	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67250	P 116	001 LEC	TuTh 11-1230P	30 WHEELER	Special Topics in Political Philosophy	4	MUNOZ-DARDE, V	9	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67259	P 122	001 LEC	MWF 2–3P	213 WHEELER	Theory of Knowledge	4	ROUSH, S M	15	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67271	P 133	001 LEC	TuTh 930–11A	160 KROEBER	Philosophy of Language	4	SEARLE, J R	7	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67292	P 138	001 LEC	TuTh 2–330P	220 WHEELER	Philosophy of Society	4	SEARLE, J R	5	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67301	P 141	001 LEC	MWF 1–2P	100 WHEELER	Philosophy and Game Theory	4	BUCHAK, L	12	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67310	P 149	001 LEC		CANCELLED	Special Topics in Philosophy of Logic and Mathemati	4	MANCOSU, P	4	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67319	P 176	001 LEC	TuTh 1230-2P	200 WHEELER	Hume	4	MARTIN, M	17	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				
67328	P 178	001 LEC		CANCELLED	Kant	4	GINSBORG, H	NONE	
			Note: An addition	al one hour discussion will be	arranged during the first two weeks of instruction.				

67337	P 184	001 LEC	TuTh 2–330P	3 LECONTE	Nietzsche	4	SLUGA, H D	5	
			Note: An addition	al one hour discussion will be arr	anged during the first two weeks of instruction.				
SEE DEPT	P H195	1–8 TUT		ТВА	Philosophy Tutorial	4		NONE	
67388	P 198	001 GRP		UNSCHED NOFACILITY	Group Study	1–4: PF	THE STAFF	NONE	JR, SR
67391	P 198	002 GRP			Group Study	1–4: PF	THE STAFF	NONE	JR, SR
67394	P 198	003 GRP		UNSCHED NOFACILITY	Group Study	1–4: PF	THE STAFF	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 Credit	Instructor	Exam Group	Restrictions
68003	P 1	001 LAB	TuTh 1–2P	HEARST POOL	Physical Education Activities	.5	STEFKE, E J	NONE	BY CATEGORY
			Note: Elementar	y Activities Aquatics – Swimmi	ng (\$15 Course Materials Fee – subject to chang	ge)			
68006	P 1	002 LAB	MW 9-10A	RSF FLDHOUSE	Physical Education Activities	.5	RORK, L H	NONE	BY CATEGORY
			Note: Elementar	ry Activities Basketball (\$15 Co	urse Materials Fee – subject to change)				
68009	P 1	003 LAB	M 1–3P	230 HEARST GYM	Physical Education Activities	.5	LI–JUE, S Y	NONE	
			Note: Elementar	ry Activities Dance – Ballet (\$15	5 Course Materials Fee – subject to change)				
68012	P 1	004 LAB	W 1–3P	230 HEARST GYM	Physical Education Activities	.5	LI–JUE, S Y	NONE	
			Note: Elementar	ry Activities Dance – Ballet (\$15	5 Course Materials Fee – subject to change)				
68015	P 1	005 LAB	Tu 12–2P	230 HEARST GYM	Physical Education Activities	.5	BRITTON, J E	NONE	BY CATEGORY
			Note: Elementar	y Activities Dance – Jazz Danc	e (\$15 Course Materials Fee – subject to chang	e)			
68018	P 1	006 LAB	Th 12–2P	230 HEARST GYM	Physical Education Activities	.5	BRITTON, J E	NONE	BY CATEGORY
			Note: Elementar	y Activities Dance – Jazz Danc	e (\$15 Course Materials Fee – subject to chang	e)			
68021	P 1	007 LAB	MW 2–3P	234 HEARST GYM	Physical Education Activities	.5	MAR, T L	NONE	BY CATEGORY
			Note: Elementar	ry Activities Fitness – Aerobic C	Conditioning (\$15 Course Materials Fee – subjec	t to change)			
68024	P 1	008 LAB	MW 11-12P	234 HEARST GYM	Physical Education Activities	.5	MAR, T L	NONE	BY CATEGORY
			Note: Elementar	ry Activities Fitness – Core Con	ditioning (\$15 Course Materials Fee - subject to	o change)			
68027	P 1	009 LAB	TuTh 1–2P	234 HEARST GYM	Physical Education Activities	.5	MAR, T L	NONE	BY CATEGORY
			Note: Elementar	ry Activities Fitness – Core Con	ditioning (\$15 Course Materials Fee - subject to	o change)			
68030	P 1	010 LAB	Tu 10–12P	230 HEARST GYM	Physical Education Activities	.5	LI–JUE, S Y	NONE	BY CATEGORY
			Note: Elementar	ry Activities Fitness – Stretch, S	Strength, and Alignment (\$15 Course Materials F	ee - subject to chang	ge)		
68033	P 1	011 LAB	MW 9-10A	251 HEARST GYM	Physical Education Activities	.5	MAR, T L	NONE	BY CATEGORY
			Note: Elementar	ry Activities Fitness – Yoga–Vir	yasa (\$15 Course Materials Fee - subject to ch	ange)			
68036	P 1	012 LAB	Tu 3–5P	251 HEARST GYM	Physical Education Activities	.5	BRITTON, J E	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Yoga–Ge	ntle/Restorative (\$15 Course Materials Fee - su	bject to change)			
68039	P 1	013 LAB	TuTh 11-12P	251 HEARST GYM	Physical Education Activities	.5	MAR, T L	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Yoga–Vir	yasa (\$15 Course Materials Fee – subject to ch	ange)			
68042	P 1	014 LAB	Th 3–5P	251 HEARST GYM	Physical Education Activities	.5	BRITTON, J E	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Yoga–Ge	ntle/Restorative (\$15 Course Materials Fee - su	bject to change)			
68045	P 1	015 LAB	F 10–12P	251 HEARST GYM	Physical Education Activities	.5	BRITTON, J E	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Yoga–Ge	ntle/Restorative (\$15 Course Materials Fee - su	bject to change)			
68048	P 1	016 LAB	MW 12–1P	125E REC SPRT FAC	Physical Education Activities	.5	WONG, D K	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Circuit W	eight Training (\$15 Course Materials Fee – subj	ect to change)			
68051	P 1	017 LAB	TuTh 10–11A	125E REC SPRT FAC	Physical Education Activities	.5	WONG, D K	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Circuit W	eight Training (\$15 Course Materials Fee – subj	ect to change)			
68054	P 1	018 LAB	MW 9-10A	125E REC SPRT FAC	Physical Education Activities	.5	WONG, D K	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Resistand	e Training (\$15 Course Materials Fee – subject	to change)			
68057	P 1	019 LAB	MW 11-12P	125E REC SPRT FAC	Physical Education Activities	.5	WONG, D K	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Resistand	e Training (\$15 Course Materials Fee – subject	to change)			
68060	P 1	020 LAB	TuTh 11-12P	125E REC SPRT FAC	Physical Education Activities	.5	WONG, D K	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Resistand	e Training (\$15 Course Materials Fee – subject	to change)			
68063	P 1	021 LAB	TuTh 8–9A	RSF FLDHOUSE	Physical Education Activities	.5	WONG, D K	NONE	BY CATEGORY
			Note: Elementar	y Activities Fitness – Sports Pe	erformance Training (\$15 Course Materials Fee -	- subject to change)			

68066	P 1	022 LAB	MW 9-10A	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Elementary	Activities Martial Arts – Taekw	vondo (\$15 Course Materials Fee – subject to cha	ange)			
68069	P 1	023 LAB	MW 10–11A	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Elementary		vondo (\$15 Course Materials Fee – subject to cha				
68072	P 1	024 LAB	MW 11–12P	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Elementary	Activities Martial Arts – Taekw	vondo (\$15 Course Materials Fee – subject to cha	ange)			
68075	P 1	025 LAB	TuTh 8–9A	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Elementary		vondo (\$15 Course Materials Fee – subject to cha				
68078	P 1	026 LAB	TuTh 9–10A	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Elementary	Activities Martial Arts – Taekw	vondo (\$15 Course Materials Fee – subject to cha	ange)			
68081	P 1	027 LAB	TuTh 10–11A	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Elementary	Activities Martial Arts – Taekw	vondo (\$15 Course Materials Fee – subject to cha				
68084	P 1	028 LAB	TuTh 1–2P	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Elementary	Activities Martial Arts – Taekw	vondo (\$15 Course Materials Fee – subject to cha	ange)			
68087	P 1	029 LAB	TuTh 3–4P	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Elementary	Activities Martial Arts - Yongr	nudo/Self–Defense (\$15 Course Materials Fee –	subject to change)			
68090	P 1	030 LAB	TuTh 2–3P	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Elementary	Activities Martial Arts – Judo (\$15 Course Materials Fee – subject to change)				
68093	P 1	031 LAB	MW 9–10A	CHANNING CTS	Physical Education Activities	.5	MORRIS, R A	NONE	BY CATEGORY
			Note: Elementary	Activities Tennis (\$15 Course	Materials Fee – subject to change)				
68096	P 1	032 LAB	TuTh 10–11A	CHANNING CTS	Physical Education Activities	.5	MORRIS, R A	NONE	
					Materials Fee – subject to change)				
68099	P 1	033 LAB	TuTh 9–10A	RSF FLDHOUSE	Physical Education Activities	.5	CARAWAY, W J	NONE	BY CATEGORY
			Note: Elementary	Activities Volleyball (\$15 Cour	rse Materials Fee – subject to change)				
68102	P 2	001 LAB	TuTh 11–12P	HEARST POOL	Physical Education Activities	.5	STEFKE, E J	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Aquatics – Sw	/imming (\$15 Course Materials Fee – subject to c	hange)			
68105	P 2	002 LAB	MW 11-12P	RSF FLDHOUSE	Physical Education Activities	.5	RORK, L H	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Basketball (\$1	5 Course Materials Fee – subject to change)				
68108	P 2	003 LAB	M 10–12P	230 HEARST GYM	Physical Education Activities	.5	LI–JUE, S Y	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Dance – Balle	t (\$15 Course Materials Fee – subject to change)				
68111	P 2	004 LAB	W 10-12P	230 HEARST GYM	Physical Education Activities	.5	LI–JUE, S Y	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Dance – Balle	t (\$15 Course Materials Fee – subject to change)	1			
68114	P 2	005 LAB	F 1–3P	230 HEARST GYM	Physical Education Activities	.5	BRITTON, J E	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Dance – Jazz	Dance (\$15 Course Materials Fee - subject to ch	nange)			
68117	P 2	006 LAB	MW 12–1P	251 HEARST GYM	Physical Education Activities	.5	MAR, T L	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Fitness – Yog	a-Vinyasa (\$15 Course Materials Fee - subject to	o change)			
68120	P 2	007 LAB	MW 12–1P	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Martial Arts -	Taekwondo (\$15 Course Materials Fee - subject	to change)			
68123	P 2	008 LAB	TuTh 12–1P	145 REC SPRT FAC	Physical Education Activities	.5	AHN, R C	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Martial Arts -	Taekwondo (\$15 Course Materials Fee - subject	to change)			
68126	P 2	009 LAB	MW 10-11A	CHANNING CTS	Physical Education Activities	.5	MORRIS, R A	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Tennis (\$15 C	ourse Materials Fee – subject to change)				
68129	P 2	010 LAB	Tu 10–12P	RSF FLDHOUSE	Physical Education Activities	.5	CARAWAY, W J	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Volleyball (\$15	5 Course Materials Fee – subject to change)				
68132	P 2	011 LAB	Th 10–12P	RSF FLDHOUSE	Physical Education Activities	.5	CARAWAY, W J	NONE	BY CATEGORY
			Note: Low Interm	ediate Activities Volleyball (\$15	5 Course Materials Fee – subject to change)				
68135	P 3	001 LAB	TuTh 10–11A	HEARST POOL	Physical Education Activities	.5	STEFKE, E J	NONE	BY CATEGORY
			Note: Intermediat	e Activities Aquatics – Swimmi	ing (\$15 Course Materials Fee – subject to chang	je)			
68138	P 3	002 LAB	TuTh 2–3P	HEARST POOL	Physical Education Activities	.5	STEFKE, E J	NONE	BY CATEGORY
			Note: Intermediat	e Activities Aquatics – Swimmi	ing (\$15 Course Materials Fee – subject to chang	le)			
68141	P 3	003 LAB	MW 10-11A	RSF FLDHOUSE	Physical Education Activities	.5	RORK, L H	NONE	BY CATEGORY
			Note: Intermediat	e Activities Basketball (\$15 Co	ourse Materials Fee – subject to change)				
68144	P 3	004 LAB	MW 12–1P	RSF FLDHOUSE	Physical Education Activities	.5	RORK, L H	NONE	BY CATEGORY
			Note: Intermediat	e Activities Basketball (\$15 Co	ourse Materials Fee – subject to change)				

68147	P 3	005 LAB	Tu 2–4P 230 HEARST GYM Physical Education Activities	.5	LI–JUE, S Y	NONE	BY CATEGORY
			Note: Intermediate Activities Dance – Ballet (\$15 Course Materials Fee – subject to change)		,-		
68150	P 3	006 LAB	M 11–1P CHANNING CTS Physical Education Activities	.5	MORRIS, R A	NONE	BY CATEGORY
			Note: Intermediate Activities Tennis (\$15 Course Materials Fee – subject to change)		,		
68153	P 3	007 LAB	W 11–1P CHANNING CTS Physical Education Activities	.5	MORRIS, R A	NONE	BY CATEGORY
			Note: Intermediate Activities Tennis (\$15 Course Materials Fee – subject to change)		,		
68156	P 3	008 LAB	Tu 12–2P RSF FLDHOUSE Physical Education Activities	.5	CARAWAY, W J	NONE	BY CATEGORY
			Note: Intermediate Activities Volleyball (\$15 Course Materials Fee – subject to change)				
68159	P 4	001 LAB	TuTh 9–10A HEARST POOL Physical Education Activities	.5	STEFKE, E J	NONE	BY CATEGORY
			Note: High Intermediate Activities Aquatics – Swimming (\$15 Course Materials Fee – subject to c				
68162	P 4	002 LAB	TuTh 3–4P HEARST POOL Physical Education Activities	.5	STEFKE, E J	NONE	BY CATEGORY
00102		002 2.12	Note: High Intermediate Activities Aquatics – Swimming (\$15 Course Materials Fee – subject to c		0121112,20		210/11200111
68165	P 4	003 LAB	MW 1–2P RSF FLDHOUSE Physical Education Activities	.5	RORK, L H	NONE	BY CATEGORY
00100	• •	000 2.12	Note: High Intermediate Activities Basketball (\$15 Course Materials Fee – subject to change)				51 6/11200111
68168	P 4	004 LAB	Tu 11–1P CHANNING CTS Physical Education Activities	.5	MORRIS, R A	NONE	BY CATEGORY
00100		001212	Note: High Intermediate Activities Tennis (\$15 Course Materials Fee – subject to change)	.0		NONE	DI GALEGOIA
68171	P 4	005 LAB	Th 12–2P RSF FLDHOUSE Physical Education Activities	.5	CARAWAY, W J	NONE	BY CATEGORY
00171	1 7	003 EAD	Note: High Intermediate Activities Volleyball (\$15 Course Materials Fee – subject to change)	.0	0/1/////1, 1/ 0	NONE	DI GALEGORI
68174	P 11	001 LAB	Physical Education Activities	.5	SCOTT, M K	NONE	
00174	F II	UUT LAB	•	.5	30011, WIK	NONE	
69177	D 11	002 AB	Note: Intercollegiate Athletic Teams for Men – Baseball UNSCHED NOFACILITY Physical Education Activities	F	SCOTT MK	NONE	
68177	P 11	002 LAB		.5	SCOTT, M K	NONE	
69190	D 11	002 AB	Note: Intercollegiate Athletic Teams for Men – Baseball	F	SCOTT MK	NONE	
68180	P 11	003 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
00400	D 44	004145	Note: Intercollegiate Athletic Teams for Men – Basketball	-	DOOTT NIK	NONE	
68183	P 11	004 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
00400	D 44	005140	Note: Intercollegiate Athletic Teams for Men – Basketball	-	OCOTT NIK	NONE	
68186	P 11	005 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
	.		Note: Intercollegiate Athletic Teams for Men – Crew	_	00077 1414		
68189	P 11	006 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Crew	_			
68192	P 11	007 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Cross Country	_			
68195	P 11	008 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Cross Country				
68198	P 11	009 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
	_		Note: Intercollegiate Athletic Teams for Men – Football				
68201	P 11	010 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Football				
68204	P 11	011 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Golf				
68207	P 11	012 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Golf				
68210	P 11	013 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Gymnastics				
68213	P 11	014 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Gymnastics				
68216	P 11	015 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Soccer				
68219	P 11	016 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Soccer				
68222	P 11	017 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Swimming				
68225	P 11	018 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE	
			Note: Intercollegiate Athletic Teams for Men – Swimming				

68228	P 11	019 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Men – Tennis			
68231	P 11	020 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Men – Tennis			
68234	P 11	021 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
00201		021 270	Note: Intercollegiate Athletic Teams for Men – Track and Field	.0	00011, 1111	NONE
60007	D 11	022 A B	-	F	SCOTT, M K	NONE
68237	P 11	022 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, MIK	NONE
	5.44		Note: Intercollegiate Athletic Teams for Men – Track and Field	_	000TT 14/	NONE
68240	P 11	023 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Men – Water Polo			
68243	P 11	024 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Men – Water Polo			
68246	P 11	025 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Men – Weight Training			
68249	P 11	026 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Men – Weight Training			
68252	P 12	001 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Basketball			
68255	P 12	002 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Basketball			
68258	P 12	003 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Crew		,	
68261	P 12	004 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
00201		001212	Note: Intercollegiate Athletic Teams for Women – Crew		00011,1111	
68264	P 12	005 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
00204	1 12	005 LAD	Note: Intercollegiate Athletic Teams for Women – Cross Country	.0	50011, MIR	NONE
69267	P 12	006 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
68267	F 12	000 LAB	-	.0	30011, MIK	NONE
00070	D 10	007140	Note: Intercollegiate Athletic Teams for Women – Cross Country	-	OCOTT NUK	NONE
68270	P 12	007 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Field Hockey	_		
68273	P 12	008 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Field Hockey			
68276	P 12	009 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Golf			
68279	P 12	010 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Golf			
68282	P 12	011 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Gymnastics			
68285	P 12	012 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Gymnastics			
68288	P 12	013 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Lacrosse			
68291	P 12	014 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Lacrosse			
68294	P 12	015 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Soccer		,	
68297	P 12	016 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
00207	1 12	010 11 10	Note: Intercollegiate Athletic Teams for Women – Soccer	.0	00011, 1111	NONE
68300	P 12	017 LAB	-	.5	SCOTT, M K	NONE
00300	1 12	UT7 LAD				INCINE
60202	D 40		Note: Intercollegiate Athletic Teams for Women – Softball	F	SCOTT MV	NONE
68303	P 12	018 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
	B :-		Note: Intercollegiate Athletic Teams for Women – Softball	_	00077	
68306	P 12	019 LAB	UNSCHED NOFACILITY Physical Education Activities	.5	SCOTT, M K	NONE
			Note: Intercollegiate Athletic Teams for Women – Swimming and Diving			

	Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
PH	IVSICS									
	SEE DEPT	P 197	1–2 FLD		ТВА	Field Study in Physical Education	1–3		NONE	JR, SR ; CLASS ENTRY CODE REQ
	68366	S C165	101 LAB	MWF 11-12P	242 HEARST GYM	Introduction to the Biomechanical Analysis of Human		SCOTT, M K		
					with Integrative Biology C125 see					
	68360 68363	S 47A P C165	101 LAB 001 LEC	W 7–9P MWF 10–11A	SPIEKER POOL 242 HEARST GYM	Introduction to Skin and SCUBA Diving Introduction to the Biomechanical Analysis of Human	4	HAYWARD, J M SCOTT, M K	1	BY CATEGORY
		0 474			e Materials Fee – subject to chan					
			001 220			-	-		20	REQ
	68351 68354 68357	S 32 S 32 P 47A	103 LAB 104 LAB 001 LEC	W 8–11A W 1–4P Tu 4–6P	188 HEARST GYM 188 HEARST GYM 188 HEARST GYM	Fitness for Life: Physical Adaptations to Exercise Fitness for Life: Physical Adaptations to Exercise Introduction to Skin and SCUBA Diving	2	JOHANNESSEN, S JOHANNESSEN, S HAYWARD, J M	20	CLASS ENTRY CODE
	68348	S 32 S 32	102 LAB	M 1–4P	188 HEARST GYM	Fitness for Life: Physical Adaptations to Exercise		JOHANNESSEN, S JOHANNESSEN, S		
	68345	S 32	101 LAB	M 10–1P	188 HEARST GYM	Fitness for Life: Physical Adaptations to Exercise	2	JOHANNESSEN, S	4	
	68342	P 32	001 LEC	M 8–9A	110 BARROWS	Fitness for Life: Physical Adaptations to Exercise	2	JOHANNESSEN, S	4	
	68339	P 12	030 LAB		UNSCHED NOFACILITY te Athletic Teams for Women – W	Physical Education Activities	.5	SCOTT, M K	NONE	
	c0000	D 40	000 1 4 5	Note: Intercollegia	te Athletic Teams for Women – W		-	COOTT MIK		
	68336	P 12	029 LAB	Neter Internelle sie		Physical Education Activities	.5	SCOTT, M K	NONE	
	c0000	D 40	000 4 0	Note: Intercollegia	te Athletic Teams for Women – W		-	COOTT MIK		
	68333	P 12	028 LAB	Marke Later and Decision	UNSCHED NOFACILITY	Physical Education Activities	.5	SCOTT, M K	NONE	
				Note: Intercollegia	te Athletic Teams for Women – W		_			
	68330	P 12	027 LAB		UNSCHED NOFACILITY	Physical Education Activities	.5	SCOTT, M K	NONE	
				Note: Intercollegia	te Athletic Teams for Women - Ve	•	_			
	68327	P 12	026 LAB			Physical Education Activities	.5	SCOTT, M K	NONE	
				Note: Intercollegia	te Athletic Teams for Women - Ve	-	_			
	68324	P 12	025 LAB		UNSCHED NOFACILITY	Physical Education Activities	.5	SCOTT, M K	NONE	
				Note: Intercollegia	te Athletic Teams for Women – Tr	ack and Field				
	68321	P 12	024 LAB		UNSCHED NOFACILITY	Physical Education Activities	.5	SCOTT, M K	NONE	
				Note: Intercollegia	te Athletic Teams for Women – Tr	ack and Field				
	68318	P 12	023 LAB		UNSCHED NOFACILITY	Physical Education Activities	.5	SCOTT, M K	NONE	
				Note: Intercollegia	te Athletic Teams for Women – Te	ennis				
	68315	P 12	022 LAB		UNSCHED NOFACILITY	Physical Education Activities	.5	SCOTT, M K	NONE	
				Note: Intercollegia	te Athletic Teams for Women - Te	ennis				
	68312	P 12	021 LAB		UNSCHED NOFACILITY	Physical Education Activities	.5	SCOTT, M K	NONE	
				Note: Intercollegia	te Athletic Teams for Women - S	wimming and Diving				
	68309	P 12	020 LAB		UNSCHED NOFACILITY	Physical Education Activities	.5	SCOTT, M K	NONE	

68703	P 7A	001 LEC	second week, o	or you may be dropped. There	Physics for Scientists and Engineers 4 LIN, R P 4 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 e are no waitlists for Physics 7A. Switching sections is not allowed. Midterm Exams: Physics 7A midterms will be held from 6:00 to 8:00 p.m. on 09/27/
68706	S 7A	101 DIS	and 11/01/10 le W 10–12P	ecture section 1. Plan accordin 226 LECONTE	ingly. Do not schedule any conflicts. Physics for Scientists and Engineers
			Note: EARLY [DROP DEADLINE (END OF 2	2ND WEEK) APPLIES
68709	S 7A	101 LAB	M 10–12P	215 LECONTE	Physics for Scientists and Engineers
			Note: EARLY [DROP DEADLINE (END OF 2	2ND WEEK) APPLIES
68712	S 7A	102 DIS	Tu 8–10A	226 LECONTE	Physics for Scientists and Engineers
			Note: EARLY [DROP DEADLINE (END OF 2	2ND WEEK) APPLIES
68715	S 7A	102 LAB	Th 8–10A	224 LECONTE	Physics for Scientists and Engineers
			Note: EARLY [DROP DEADLINE (END OF 2	2ND WEEK) APPLIES
68718	S 7A	103 DIS	W 12–2P	226 LECONTE	Physics for Scientists and Engineers
			Note: EARLY [DROP DEADLINE (END OF 2	2ND WEEK) APPLIES

68721	S 7A	103 LAB	M 12–2P 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68724	S 7A	104 DIS	Tu 2–4P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68727	S 7A	104 LAB	Th 2–4P 224 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68730	S 7A	105 DIS	W 4–6P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68733	S 7A	105 LAB	M 4–6P 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68736	S 7A	106 DIS	Th 8–10A 226 LECONTE Physics for Scientists and Engineers
			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
68765	S 7A	111 DIS	Th 2–4P 225 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
70215	S 7A	111 LAB	Tu 2–4P 224 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 YILDIZ, A 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. There are no waitlists for Physics 7A. Switching sections is not allowed. Midterm Exams: Physics 7A midterms will be held from 6:00 to 8:00 to 8:00 to 9:00 to 9:0
	o		and 11/02/10 lecture section 2. Plan accordingly. Do not schedule any conflicts.
68769	S 7A	201 DIS	M 8–10A 226 LECONTE Physics for Scientists and Engineers
	o		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68772	S 7A	201 LAB	W 8–10A 224 LECONTE Physics for Scientists and Engineers
00775	0.74		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68775	S 7A	202 DIS	M 10–12P 226 LECONTE Physics for Scientists and Engineers
0.770	0.74	000 1 4 0	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68778	S 7A	202 LAB	W 10–12P 224 LECONTE Physics for Scientists and Engineers
60704	S 7A	203 DIS	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68781	5 /A	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	
00704	3 /A	203 LAB	W 12-2P 224 LECONTE Physics for Scientists and Engineers Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68787	S 7A	204 DIS	Mole: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES M 2–4P 226 LECONTE Physics for Scientists and Engineers
00101	5 /A	204 013	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68790	S 7A	204 LAB	W 2-4P 224 LECONTE Physics for Scientists and Engineers
00130	0 / 1		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68793	S 7A	205 DIS	M 4–6P 226 LECONTE Physics for Scientists and Engineers
00735	0 / 1	200 010	The Start LEGOVIE In typics for outstated and Engineers

			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
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68802	S 7A	206 LAB	Th 12–2P 224 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
68805	S 7A	207 DIS	W 2–4P 226 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
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
68828	S 7A	211 DIS	M 10–12P 200 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
70212	S 7A	211 LAB	W 10–12P 215 LECONTE Physics for Scientists and Engineers
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
60000		001 LEC	TuTh 930–11A 2 LECONTE Physics for Scientists and Engineers 4 MUELLER, H 7
68829	P H7A	OUTLED	
00029	P N/A	001 220	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
68832	S H7A	101 DIS	
68832 68835	S H7A S H7A	101 DIS 102 DIS	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 by discussion then laborator sections. Th 1–2P 71 EVANS Physics for Scientists and Engineers Tu 4–5P 2 EVANS Physics for Scientists and Engineers
68832 68835 68838	S H7A S H7A S H7A	101 DIS 102 DIS 101 LAB	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 by discussion then laboratory sections. Th 1–2P 71 EVANS Physics for Scientists and Engineers Tu 1–2P 224 LECONTE Physics for Scientists and Engineers
68832 68835	S H7A S H7A	101 DIS 102 DIS	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 by discussion then laborator sections. Th 1–2P 71 EVANS Physics for Scientists and Engineers Tu 4–5P 2 EVANS Physics for Scientists and Engineers
68832 68835 68838 68841	S H7A S H7A S H7A S H7A S H7A	101 DIS 102 DIS 101 LAB 102 LAB	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 by discussion then laboratory sections. Th 1–2P 71 EVANS Physics for Scientists and Engineers Tu 4–5P 2 EVANS Physics for Scientists and Engineers Tu 11–2P 224 LECONTE Physics for Scientists and Engineers W 2–5P 215 LECONTE Physics for Scientists and Engineers WF 11–12P 1 LECONTE Physics for Scientists and Engineers WWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MVF 11–12P 1 LECONTE Physics for Scientists and Engineers 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
68832 68835 68838 68841	S H7A S H7A S H7A S H7A S H7A	101 DIS 102 DIS 101 LAB 102 LAB	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 by discussion then laboratory sections. Th 1–2P 71 EVANS Physics for Scientists and Engineers Tu 4–5P 2 EVANS Physics for Scientists and Engineers Tu 11–2P 224 LECONTE Physics for Scientists and Engineers W 2–5P 215 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 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. There are no waitlists for Physics 7B. Switching sections is not allowed. Midterm Exams: Physics 7B midterms will be held from 6:00 to 8:00 p.m. on 09/27/10
68832 68835 68838 68841	S H7A S H7A S H7A S H7A S H7A	101 DIS 102 DIS 101 LAB 102 LAB	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 by discussion then laboratory sections. Th 1–2P 71 EVANS Physics for Scientists and Engineers Tu 4–5P 2 EVANS Physics for Scientists and Engineers Tu 11–2P 224 LECONTE Physics for Scientists and Engineers W 2–5P 215 LECONTE Physics for Scientists and Engineers WF 11–12P 1 LECONTE Physics for Scientists and Engineers WWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MWF 11–12P 1 LECONTE Physics for Scientists and Engineers MVF 11–12P 1 LECONTE Physics for Scientists and Engineers 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
68832 68835 68838 68841 68844	S H7A S H7A S H7A S H7A P 7B	101 DIS 102 DIS 101 LAB 102 LAB 001 LEC	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 by discussion then laboratory sections. Th 1-2P 71 EVANS Physics for Scientists and Engineers Tu 1-5P 2 EVANS Physics for Scientists and Engineers Tu 11-2P 224 LECONTE Physics for Scientists and Engineers W 2-5P 215 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MOT: 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. There are no waitlists for Physics 7B. Switching sections is not allowed. Midterm Exams: Physics 7B midterms will be held from 6:00 to 8:00 p.m. on 09/27/10 and on 11/01/10. Plan accordingly. Do not schedule any conflicts.
68832 68835 68838 68841 68844	S H7A S H7A S H7A S H7A P 7B	101 DIS 102 DIS 101 LAB 102 LAB 001 LEC	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 by discussion then laboratory sections.Th 1-2P71 EVANSPhysics for Scientists and EngineersTu 4-5P2 EVANSPhysics for Scientists and EngineersTu 11-2P224 LECONTEPhysics for Scientists and EngineersW 2-5P215 LECONTEPhysics for Scientists and EngineersMWF 11-12P1 LECONTEPhysics for Scientists and EngineersMWF 11-12P1 LECONTEPhysics for Scientists and EngineersMVF 11-12P1 LECONTEPhysics for Scientists and EngineersMote: 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. There are no waitlists for Physics 7B. Switching sections is not allowed. Midterm Exams: Physics 7B midterms will be held from 6:00 to 8:00 p.m. on 09/27/10 and on 11/01/10. Plan accordingly. Do not schedule any conflicts.M 12-2P175 LECONTEPhysics for Scientists and Engineers
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68832 68835 68838 68841 68844 68847 68850 68853 68856	S H7A S H7A S H7A P 7B S 7B S 7B S 7B S 7B S 7B	101 DIS 102 DIS 101 LAB 102 LAB 001 LEC 101 DIS 101 LAB 102 DIS 102 LAB	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 followeed by discussion then laboratory sections. Th 1-2P 71 EVANS Physics for Scientists and Engineers Tu 4-5P 2 EVANS Physics for Scientists and Engineers Tu 11-2P 224 LECONTE Physics for Scientists and Engineers W 2-5P 215 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 1 LECONTE Physics for Scientists and Engineers MWF 11-12P 2 Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES M 12-2P 175 LECONTE Physics for Scientists and Engineers Note: EARLY DROP DEA
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68943	S 7B	302 DIS	M 2-4P	225 LECONTE	Physics for Scientists and Engineers				
00943	378	302 DI3							
60046	0.70	202145		COP DEADLINE (END OF 2					
68946	S 7B	302 LAB	W 2-4P	248 LECONTE	Physics for Scientists and Engineers				
60040	0.70			COP DEADLINE (END OF 2	,				
68949	S 7B	303 DIS	M 12–2P	225 LECONTE	Physics for Scientists and Engineers				
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68952	S 7B	303 LAB	W 12–2P	248 LECONTE	Physics for Scientists and Engineers				
				OP DEADLINE (END OF 2	,				
68955	S 7B	304 DIS	Tu 2–4P	225 LECONTE	Physics for Scientists and Engineers				
				OP DEADLINE (END OF 2					
68958	S 7B	304 LAB	Th 2–4P	248 LECONTE	Physics for Scientists and Engineers				
			Note: EARLY DR	OP DEADLINE (END OF 2	ND WEEK) APPLIES				
68961	S 7B	305 DIS	W 10–12P	175 LECONTE	Physics for Scientists and Engineers				
			Note: EARLY DR	OP DEADLINE (END OF 2	ND WEEK) APPLIES				
68964	S 7B	305 LAB	M 10–12P	245 LECONTE	Physics for Scientists and Engineers				
			Note: EARLY DR	OP DEADLINE (END OF 2	ND WEEK) APPLIES				
68967	S 7B	306 DIS	W 12–2P	175 LECONTE	Physics for Scientists and Engineers				
			Note: EARLY DR	OP DEADLINE (END OF 2	ND WEEK) APPLIES				
68970	S 7B	306 LAB	M 12–2P	245 LECONTE	Physics for Scientists and Engineers				
			Note: EARLY DR	OP DEADLINE (END OF 2	ND WEEK) APPLIES				
68973	S 7B	307 DIS	Tu 8–10A	175 LECONTE	Physics for Scientists and Engineers				
			Note: EARLY DR	OP DEADLINE (END OF 2	ND WEEK) APPLIES				
68976	S 7B	307 LAB	Th 8–10A	245 LECONTE	Physics for Scientists and Engineers				
			Note: EARLY DR	OP DEADLINE (END OF 2	ND WEEK) APPLIES				
68979	S 7B	308 DIS	W 4–6P	175 LECONTE	Physics for Scientists and Engineers				
			Note: EARLY DR	OP DEADLINE (END OF 2					
68982	S 7B	308 LAB	M 4–6P	245 LECONTE	Physics for Scientists and Engineers				
				OP DEADLINE (END OF 2					
68985	S 7B	309 DIS	Tu 4–6P	175 LECONTE	Physics for Scientists and Engineers				
				OP DEADLINE (END OF 2					
68988	S 7B	309 LAB	Th 4–6P	245 LECONTE	Physics for Scientists and Engineers				
00000	0,15	000 1/12		OP DEADLINE (END OF 2					
68991	S 7B	310 DIS	M 2–4P	175 LECONTE	Physics for Scientists and Engineers				
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68994	S 7B	310 LAB	W 2-4P	245 LECONTE	Physics for Scientists and Engineers				
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68996	S 7B	311 DIS	M 10-12P	225 LECONTE	Physics for Scientists and Engineers				
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70218	S 7B	311 LAB	W 10-12P	248 LECONTE	,				
70216	375	STILAD			Physics for Scientists and Engineers				
00007		004 1 50		COP DEADLINE (END OF 2	,			10	
68997 69000	P H7B S H7B	001 LEC 101 DIS	MWF 9–10A Tu 10–11A	2 LECONTE 87 DWINELLE	Physics for Scientists and Engineers Physics for Scientists and Engineers	4	RAMESH, R	16	
69003	S H7B	102 DIS	W 4–5P	283 DWINELLE	Physics for Scientists and Engineers				
69006	S H7B	101 LAB	W 4–7P	245 LECONTE	Physics for Scientists and Engineers				
69009	S H7B	102 LAB	Th 4–7P	248 LECONTE	Physics for Scientists and Engineers				
69012	P 7C	002 LEC	TuTh 2–330P	4 LECONTE	Physics for Scientists and Engineers	4	AGANAGIC, M	5	
			Note: Discussion	and lab (D/L) sections begin	in on the first day of instruction. You must attend yo	our D/L sections durin	g the first and second wee	k, or you may be dropped. There are no w	aitlists for
					d. Midterm Exams: Physics 7C midterms will be he	ld from 6:00 to 8:00 p	.m. on 09/27/10 and 11/01	/10. Plan accordingly. Do not schedue any	conflicts.
69015	S 7C	201 DIS	M 1–2P	200 LECONTE	Physics for Scientists and Engineers				
69018	S 7C	202 DIS	Tu 11–12P	200 LECONTE	Physics for Scientists and Engineers				
69021	S 7C	203 DIS	W 12–1P	200 LECONTE	Physics for Scientists and Engineers				
69024	S 7C	204 DIS	Th 10–11A	200 LECONTE	Physics for Scientists and Engineers				
69027	S 7C	101 LAB	W 11–2P	235 LECONTE	Physics for Scientists and Engineers				
69030	S 7C	102 LAB	Tu 11–2P	235 LECONTE	Physics for Scientists and Engineers				
69033	S 7C	103 LAB	W 2-5P	235 LECONTE	Physics for Scientists and Engineers				
69036	S 7C P H7C	104 LAB 001 LEC	Th 11–2P TuTh 930–11A	235 LECONTE 3 LECONTE	Physics for Scientists and Engineers	4	WANG, F	7	
69039		UUT LEC	10111930-11A	3 LECONTE	Physics for Scientists and Engineers	4	WAING, F	1	

6904	42 S H7C	101 DIS	W 11–12P 55 EVANS Physics for Scientists and Engineers
6904		102 DIS	Th 3-4P 3 EVANS Physics for Scientists and Engineers
6904		101 LAB	Tu 2–5P 235 LECONTE Physics for Scientists and Engineers
6905 6905		102 LAB 001 LEC	W 8–11A 235 LECONTE Physics for Scientists and Engineers MWF 3–4P 1 PIMENTEL Introductory Physics 4 SHAPIRO, M D 8
0000	54 I 0A	OUT LEO	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. There are no waitlists for Physics 8A. Switching sections is not allowed. Midterm Exams: Physics 8A midterms will be held from 6:00 to 8:00 p.m. on 10/06/10
6905	57 S 8A	102 DIS	and 11/03/10 lecture section 1. Plan accordingly. Do not schedule any conflicts. M 10–12P 111 LECONTE Introductory Physics
090	57 5 6A	102 013	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6906	60 S 8A	102 LAB	W 10–12P 211 LECONTE Introductory Physics
0300	00 3 0A	102 LAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6906	63 S 8A	103 DIS	M 12–2P 111 LECONTE Introductory Physics
0300	03 3 0A	105 015	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6906	66 S 8A	103 LAB	W 12–2P 211 LECONTE Introductory Physics
0900	00 3 6A	103 LAB	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6906	69 S 8A	104 DIS	M 4–6P 111 LECONTE Introductory Physics
0900	09 3 6A	104 DIS	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
600	70 6 0 4	104 LAB	
6907	72 S 8A	104 LAB	
600	75 S 8A	106 DIS	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Th 10–12P 111 LECONTE Introductory Physics
6907	75 5 6A	106 DIS	
c007	70 0.04	400140	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6907	78 S 8A	106 LAB	Tu 10–12P 211 LECONTE Introductory Physics
c0.01	04 0.04		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6908	81 S 8A	107 DIS	Tu 12-2P 111 LECONTE Introductory Physics
		407140	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6908	84 S 8A	107 LAB	Th 12–2P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6908	87 S 8A	108 DIS	Tu 2–4P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6909	90 S 8A	108 LAB	Th 2–4P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6909	93 S 8A	109 DIS	Tu 4–6P 111 LECONTE Introductory Physics
		100 1 4 5	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6909	96 S 8A	109 LAB	Th 4–6P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6909	99 S 8A	110 DIS	W 4-6P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6910	02 S 8A	110 LAB	M 4–6P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6910	05 S 8A	111 DIS	M 10–12P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6910	08 S 8A	111 LAB	W 10–12P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
691 <i>°</i>	11 S 8A	112 DIS	M 12–2P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
691 <i>°</i>	14 S 8A	112 LAB	W 12–2P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
691 <i>°</i>	17 S 8A	113 DIS	M 4–6P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6912	20 S 8A	113 LAB	W 4–6P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6912	23 S 8A	114 DIS	Th 12–2P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
6912	26 S 8A	114 LAB	Tu 12–2P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES

69129	S 8A	115 DIS	Tu 12–2P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69132	S 8A	115 LAB	Th 12–2P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69135	P8A	002 LEC	TuTh 11–1230P 1 PIMENTEL Introductory Physics 4 DEWEESE, M R 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. There are no waitlists for Physics 8A. Switching sections is not allowed. Midterm Exams: Physics 8A midterms will be held from 6:00 to 8:00 p.m. on 10/07/10 and 11/04/10 lecture section 2. Plan accordingly. Do not schedule any conflicts.
69138	S 8A	201 DIS	W 2-4P 111 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69141	S 8A	201 LAB	M 2-4P 211 LECONTE Introductory Physics
03141	0 04	201 EAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69144	S 8A	202 DIS	W 10–12P 111 LECONTE Introductory Physics
03144	0 04	202 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69147	S 8A	202 LAB	M 10–12P 211 LECONTE Introductory Physics
00117	0 0/1	LOL LIND	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69150	S 8A	203 DIS	W 12–2P 111 LECONTE Introductory Physics
00100	0 0/1	200 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69153	S 8A	203 LAB	M 12–2P 211 LECONTE Introductory Physics
00100	0 0/1	200 EAD	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69156	S 8A	204 DIS	W 2-4P 396 LECONTE Introductory Physics
00100	0 0/1	201 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69159	S 8A	204 LAB	M 2–4P 231 LECONTE Introductory Physics
00100	0 0/1	201 210	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69162	S 8A	206 DIS	M 2–4P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69165	S 8A	206 LAB	W 2–4P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69168	S 8A	207 DIS	M 2–4P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69171	S 8A	207 LAB	W 2–4P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69174	S 8A	208 DIS	Th 2–4P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69177	S 8A	208 LAB	Tu 2–4P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69180	S 8A	209 DIS	Th 4–6P 111 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69183	S 8A	209 LAB	Tu 4–6P 211 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69186	S 8A	210 DIS	W 12–2P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69189	S 8A	210 LAB	M 12–2P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69192	S 8A	211 DIS	W 10–12P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69195	S 8A	211 LAB	M 10–12P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69198	S 8A	212 DIS	Tu 4–6P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69201	S 8A	212 LAB	Th 4–6P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69204	S 8A	213 DIS	Tu 2–4P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69207	S 8A	213 LAB	Th 2–4P 231 LECONTE Introductory Physics

			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69210	S 8A	214 DIS	Th 2–4P 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69213	S 8A	214 LAB	Tu 2–4P 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69216	S 8A	216 DIS	W 8–10A 396 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69219	S 8A	216 LAB	M 8–10A 231 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69222	P 8B	001 LEC	MWF 3–4P 1 LECONTE Introductory Physics 4 BORDEL, C 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. There are no waitlists for Physics 8B. Switching sections is not allowed. Midterm Exams: Physics 8B midterms will be held from 6:00 to 8:00 p.m. on 10/06/10
			and 11/010. Plan accordingly. Do not schedule any conflicts.
69225	S 8B	101 DIS	Th 8–10A 201 LEČONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69228	S 8B	101 LAB	Tu 8–10A 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69231	S 8B	102 DIS	F 12–2P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69234	S 8B	102 LAB	W 12–2P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69237	S 8B	103 DIS	Th 12–2P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69240	S 8B	103 LAB	Tu 12–2P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69243	S 8B	104 DIS	Th 2–4P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69246	S 8B	104 LAB	Tu 2–4P 201 LECONTE Introductory Physics
	0.05		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69249	S 8B	105 DIS	Th 4–6P 201 LECONTE Introductory Physics
69252	S 8B	105 LAB	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES Tu 4–6P 201 LECONTE Introductory Physics
09252	3 00	105 LAD	Tu 4–6P 201 LECONTE Introductory Physics Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69255	S 8B	106 DIS	Th 12–2P 205 LECONTE Introductory Physics
03233	0.00	100 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69258	S 8B	106 LAB	Tu 12–2P 205 LECONTE Introductory Physics
00200	0.05	100 212	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69261	P 8B	002 LEC	TuTh 1230–2P 1 PIMENTEL Introductory Physics 4 LIPHARDT, J T 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. There are no waitlists for Physics 8B. Switching sections is not allowed. Midterm Exams: Physics 8B midterms will be held from 6:00 to 8:00 p.m. on 10/07/10 and 11/09/10. Plan accordingly. Do not schedule any conflicts.
69264	S 8B	201 DIS	Th 2-4P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69267	S 8B	201 LAB	Tu 2–4P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69270	S 8B	202 DIS	Th 4–6P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69273	S 8B	202 LAB	Tu 4–6P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69276	S 8B	203 DIS	F 8–10A 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69279	S 8B	203 LAB	W 8–10A 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69282	S 8B	204 DIS	F 10–12P 201 LECONTE Introductory Physics
00005	0.00	0041.55	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69285	S 8B	204 LAB	W 10–12P 201 LECONTE Introductory Physics

			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69288	S 8B	205 DIS	Th 10–12P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69291	S 8B	205 LAB	Tu 10–12P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69294	S 8B	206 DIS	F 2–4P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69297	S 8B	206 LAB	W 2–4P 201 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69300	S 8B	208 DIS	F 8–10A 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69303	S 8B	208 LAB	W 8–10A 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69306	S 8B	209 DIS	F 10–12P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69309	S 8B	209 LAB	W 10–12P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69312	S 8B	210 DIS	F 12–2P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69315	S 8B	210 LAB	W 12–2P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69318	S 8B	211 DIS	F 2–4P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69321	S 8B	211 LAB	W 2–4P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69324	S 8B	212 DIS	F 4–6P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69327	S 8B	212 LAB	W 4–6P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69330	S 8B	213 DIS	Th 10–12P 205 LECONTE Introductory Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69333	S 8B	213 LAB	Tu 10–12P 205 LECONTE Introductory Physics
	0.05		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69336	S 8B	214 DIS	Th 8–10A 205 LECONTE Introductory Physics
	0.05		Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69339	S 8B	214 LAB	TU 8-10A 205 LECONTE Introductory Physics
69342	P C10	001 LEC	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES TuTh 930–11A 1 PIMENTEL Descriptive Introduction to Physics 3 JACOBSEN, R G 7
00042	1 010	OUTLED	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES; "Physics for Future Presidents" – Cross–listed with Letters and Science C70V section 1.
69345	S C10	101 DIS	M 1–2P 6 EVANS Descriptive Introduction to Physics
00040	0 010	101 210	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69348	S C10	102 DIS	Tu 12–1P 75 EVANS Descriptive Introduction to Physics
00010	0 010	102 010	Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69351	S C10	103 DIS	W 3–4P 155 BARROWS Descriptive Introduction to Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69354	S C10	104 DIS	Th 11–12P 75 EVANS Descriptive Introduction to Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69357	S C10	105 DIS	F 1–2P 2 EVANS Descriptive Introduction to Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69360	S C10	106 DIS	M 12–1P 75 EVANS Descriptive Introduction to Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69363	S C10	107 DIS	Th 1–2P 75 EVANS Descriptive Introduction to Physics
			Note: EARLY DROP DEADLINE (END OF 2ND WEEK) APPLIES
69366	S C10	108 DIS	W 11–12P 2 EVANS Descriptive Introduction to Physics

			Note: EARLY DR	OP DEADLINE (END OF 2ND	WEEK) APPLIES				
69369	S C10	109 DIS	M 11–12P	2 EVANS	Descriptive Introduction to Physics				
			Note: EARLY DR	OP DEADLINE (END OF 2ND	WEEK) APPLIES				
69372	S C10	110 DIS	Th 2–3P	2 EVANS	Descriptive Introduction to Physics				
			Note: EARLY DR	OP DEADLINE (END OF 2ND	WEEK) APPLIES				
69375	S C10	111 DIS	M 1–2P	2 EVANS	Descriptive Introduction to Physics				
				OP DEADLINE (END OF 2ND					
69378	S C10	112 DIS	W 3-4P	136 BARROWS	Descriptive Introduction to Physics				
09570	5 010	112 013							
SEE DEPT	P 49		NOLE: EARLI DRU	OP DEADLINE (END OF 2ND TBA		4.0			
SEE DEPT	P 49 P 99	1–10 IND 1–4 IND		TBA	Supplementary Work in Lower Division Physics Supervised Independent Study	1–3 1–4		NONE NONE	CURRENTLY NOT OPEN CURRENTLY NOT OPEN
69423	P 105	001 LEC	MWF 8–9A	3 LECONTE	Analytic Mechanics	4	KNOBLOCH, E	4	
69426	S 105	101 DIS	Tu 1–2P	210 WHEELER	Analytic Mechanics				
69429	S 105	102 DIS	W 1-2P	9 EVANS	Analytic Mechanics		011 7 0		
69432 69435	P 110A S 110A	001 LEC 101 DIS	MWF 10–11A W 1–2P	247 CORY 6 EVANS	Electromagnetism and Optics Electromagnetism and Optics	4	QIU, Z Q	1	
69438	S 110A	102 DIS	Th 2–3P	187 DWINELLE	Electromagnetism and Optics				
69441	P 110A	002 LEC	TuTh 930–11A	3 EVANS	Electromagnetism and Optics	4	QIU, Z Q	7	
69444	S 110A	201 DIS	M 4–5P	250 DWINELLE	Electromagnetism and Optics				
69447 69450	S 110A P 110B	202 DIS 001 LEC	Tu 8–9A MWF 10–11A	83 DWINELLE 180 TAN	Electromagnetism and Optics Electromagnetism and Optics	4	MCKEE, C	1	
69453	S 110B	101 DIS	M 2–3P	385 LECONTE	Electromagnetism and Optics	4	MCREE, C	1	
69456	S 110B	102 DIS	Tu 4–5P	47 EVANS	Electromagnetism and Optics				
69459	P 111	001 LAB	MTWTF 1-5P	286 LECONTE	Modern Physics and Advanced Electrical	1–3	FAJANS, J	NONE	
			Neter "Desis Com	iconductor Circuito" Dhucico	Laboratory 111 lab hours are M 12:00 to 4:00 p.m. and TWTF 1:00	to 5:00 n m	All agations of Dhysics 111 ms	at the first de	v of close at 1 p m in 251 cCanto
					1X. You must attend the weekly BSC lecture, and have a				
					east four free afternoons each week to spend in lab. 3rd				
					rials Fee – subject to change)				
69462	S 111	101 LEC	TuTh 5–630P	3 LECONTE	Modern Physics and Advanced Electrical		FAJANS, J		
69465	P 111	002 LAB	MTWTF 1–5P	283 LECONTE	Laboratory Modern Physics and Advanced Electrical	1–3	LUK, K	NONE	
00400		002 LAD	WIWII 1-01	203 LEOONTE	Laboratory	1-5	LON, N	NONE	
					are M 12:00 to 4:00 p.m. and TWTF 1:00 to 5:00 p.m. A				
					attend the weekly BSC lecture, and have at least two fre				
					ee afternoons each week to spend in lab. 3rd semester s – subject to change) Also: HAEFFNER, H	students (opt	ional): additional experiments m	ay be comple	eted by enrolling in section 3X. See
69471	P 112	001 LEC	TuTh 8–930A	180 TAN	Introduction to Statistical and Thermal Physics	4	HOLZAPFEL, W	11	
69474	S 112	101 DIS	M 10–11A	385 LECONTE	Introduction to Statistical and Thermal Physics				
69477	S 112	102 DIS	W 4-5P	9 EVANS	Introduction to Statistical and Thermal Physics			•	
69480 69483	P 129 S 129	001 LEC 101 DIS	TuTh 11–1230P Tu 5–6P	180 TAN 85 EVANS	Particle Physics Particle Physics	4	BUDKER, D	9	
69486	S 129	102 DIS	Tu 2–3P	385 LECONTE	Particle Physics				
69489	P 137A	001 LEC	MWF 9-10A	101 MOFFITT	Quantum Mechanics	4	SIDDIQI, I	16	
69492	S 137A	101 DIS	M 1–2P	3 EVANS	Quantum Mechanics				
69495 69498	S 137A P 137A	102 DIS 002 LEC	W 1–2P TuTh 930–11A	3 EVANS	Quantum Mechanics Quantum Mechanics	4	CROMMIE, M	7	
69498 69501	S 137A	201 DIS	Th 1–2P	70 EVANS 179 STANLEY	Quantum Mechanics Quantum Mechanics	4		1	
69504	S 137A	202 DIS	Tu 1–2P	247 DWINELLE	Quantum Mechanics				
69507	P 137B	001 LEC	TuTh 930–11A	9 LEWIS	Quantum Mechanics	4	STAMPER-KURN, D M	7	
69510	S 137B S 137B	101 DIS	M 2–3P	3 EVANS	Quantum Mechanics Quantum Mechanics				
69513 69516	5 137Б Р 141А	102 DIS 001 LEC	W 3–4P MWF 11–12P	9 EVANS 180 TAN	Solid State Physics	4	SOUZA, I N	2	
69519	S 141A	101 DIS	Th 3–4P	2 EVANS	Solid State Physics	•	0002,,	-	
69522	S 141A	102 DIS	Tu 1–2P	71 EVANS	Solid State Physics				
69524	P 151	001 LEC	TuTh 1230–2P	9 EVANS	Elective Physics: Special Topics	3	BOGGS, S E	17	
69525	P C191	001 LEC	TuTh 330–5P	B56 HILDEBRAND	Quantum Information Science and Technology	3	WHALEY, K B	20	
					1 section 1 and Chemistry C191 section 1.				
69528	S C191	101 DIS	W 3–4P	B56 HILDEBRAND	Quantum Information Science and Technology			NOVE	
SEE DEPT SEE DEPT	P H195A P H195B	1–14 IND 1–6 IND		TBA TBA	Senior Honors Thesis Research Senior Honors Thesis Research	2 2		NONE NONE	CURRENTLY NOT OPEN CURRENTLY NOT OPEN
SEE DEPT	P 199	1–15 IND		TBA	Supervised Independent Study	2 1–3		NONE	JR, SR ; CURRENTLY
					· · · · · · · · · · · · · · · · · · ·	-		=	NOT OPEN

PLANT AND MICROBIAL BIOLOGY

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
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70303	P 10	001 LEC	TuTh 10–11A	101 BARKER	Plants, Agriculture, and Society	2	STASKAWICZ, B J	19	
			Note: Also: ZILB						
70306	P 24	001 DIS	M 4–5P	106 MULFORD	Freshman Seminar	1: PF	THE STAFF	TBA	FR
				•	ences with the Culture, Lore, and History of Plants"				
70309	P 39D	001 LEC	W 4-6P	107 GPB	Freshman/Sophomore Seminar	2-4	THE STAFF	13	BY CATEGORY
70312	P C96	001 LEC	MW 12–1P	2040 VALLEY LSB	Studying the Biological Sciences	1: PF	MATSUI, J	18	CLASS ENTRY CODE REQ
			Note: Cross-liste	ed with Molecular and Cell Biolo	bgy C96 section 1 and Integrative Biology C96 section 1				
SEE DEPT	P 98	001 GRP	M 6-730P	2066 VALLEY LSB	Directed Group Study	1–3: PF	FRALEY, S E	NONE	
SEE DEPT	P 98	002 GRP	Tu 6–730P	2066 VALLEY LSB	Directed Group Study	1–3: PF	FRALEY, S E	NONE	
SEE DEPT	P 99	1–40 IND		TBA	Supervised Independent Study and Research	1–3		NONE	FR, SO
			Note: Please cor	ntact the Undergraduate Adviso	r, Trey Patridge, in 249 Mulford for the Plantbi 99 applic	ation form.			
70441	P C107	001 LEC	TuTh 1–2P	103 GPB	Principles of Plant Morphology	2	SPECHT, C D	17	CURRENTLY NOT OPE
			Note: Students e	enrolled in this lecture must also	be enrolled in Plant and Microbial Biology C107L lab. (Cross-listed	with Integrative Biology C107	section 1.	
70444	P C107L	001 LAB	TuTh 2–5P	209 GPB	Laboratory for Principles of Plant Morphology	2	SPECHT, C D	5	CURRENTLY NOT OPE
			Note: Students e	enrolled in this lab must also be	enrolled in Plant and Microbial Biology C107 lecture. Cl	ross-listed w	ith Integrative Biology C107L	section 1.	
70447	P 110	001 LEC	MW 1–2P	103 GPB	Biology of Fungi	2	TAYLOR, J W	12	
			Note: Also: BRU	NS, T D					
70450	P 110L	001 LAB	MW 9-12P	209 GPB	Laboratory for Biology of Fungi	2	TAYLOR, J W	NONE	
			Note: Also: BRU						
70453	P 110L	002 LAB	MW 2-5P	209 GPB	Laboratory for Biology of Fungi	2	TAYLOR, J W	NONE	
			Note: Also: BRU						
70456	P C112	001 LEC	MWF 11–12P	101 BARKER	General Microbiology	4	RYAN, K R	2	
10100	1 0112	001 220			bgy C112 section 1. Also: WILDERMUTH, M C			2	
70459	S C112	101 DIS	W 8-9A	222 WHEELER	General Microbiology		THE STAFF		
70462	S C112	102 DIS	W 2–3P	2070 VALLEY LSB	General Microbiology		THE STAFF		
70465	S C112	103 DIS	Th 8–9A	2311 TOLMAN	General Microbiology		THE STAFF		
70468	S C112	104 DIS	Th 1–2P	2319 TOLMAN	General Microbiology		THE STAFF		
70471	S C112	105 DIS	Th 2–3P	2319 TOLMAN	General Microbiology		THE STAFF		
70474 70477	S C112 P C112L	106 DIS 001 LAB	F 9–10A M 1–5P	2305 TOLMAN 208 GPB	General Microbiology General Microbiology Laboratory	2	THE STAFF KOMEILI, A	NONE	BY CATEGORY
70477	F CHZL	001 LAB		ed with Molecular and Cell Biolo		2	KOWEILI, A	NONE	BICATEGORI
70480	P C112L	002 LAB	Tu 1–5P	208 GPB		2	KOMEILI, A	NONE	BY CATECODY
70480 70483	S C112L	101 DIS	Th 1–2P	107 GPB	General Microbiology Laboratory General Microbiology Laboratory	2	KOMEILI, A	NONE	BY CATEGORY
70486	P C116	001 LEC	TuTh 930–11A	103 GPB	Microbial Diversity	3	COATES, J D	7	
			Note: Cross-liste	ed with Molecular and Cell Biold	bgy C116 section 1.				
70489	S C116	101 DIS	Tu 11–12P	103 GPB	Microbial Diversity		COATES, J D		
70492	P 135	001 LEC	MWF 10-11A	103 GPB	Physiology and Biochemistry of Plants	3	MELIS, A	1	
			Note: Students e	enrolled in the lab course must e	enroll in the lecture course. Non-major students may en	roll in the lec	ture course only (i.e., without	taking the lab	course). Also: TERRY, N
70495	P 135L	001 LAB	Th 1–4P	208 GPB	Laboratory for Physiology and Biochemistry of	1	MELIS, A	NONE	
					Plant				
				enrolled in the lab course must e	enroll in the lecture course. Non-major students may en	roll in the lec	ture course only (i.e., without	•	course).
70498	P 135L	002 LAB	F 1–4P	208 GPB	Laboratory for Physiology and Biochemistry of	1	MELIS, A	NONE	
			Neter Studente e	prolled in the leb source must a	Plant	roll in the les	turo couros oplu/i o without	taking the lab	2011/202)
70504	5 0444	004 1 50			enroll in the lecture course. Non-major students may en			•	course).
70501	P C144	001 LEC	WF 4–530P	310 HEARST MIN	Introduction to Protein Informatics	4	SJOLANDER, K V	13	
				ed with Bioengineering C144 se					
70504 70507	S C144 P C144L	101 DIS 011 LAB	F 3–4P MW 9–12P	310 HEARST MIN 1111 ETCHEVERRY	Introduction to Protein Informatics Protein Informatics Laboratory	2	SJOLANDER, K V	16	
10301	1 0144L	UTILAD			•	4	JULANDER, K V	10	
70510	P C144L	012 LAB	TuTh 10–1P	ed with Bioengineering C144L s 1171 ETCHEVERRY		2		10	
70510	F 0144L	UIZ LAD			Protein Informatics Laboratory	2	SJOLANDER, K V	19	
70540	D 450	004 1 5 0		ed with Bioengineering C144L s		0		0	
70513	P 150	001 LEC	MWF 11–12P	103 GPB	Plant Cell Biology	3	SUNG, Z R	2	
	0 /	101 515			enroll in the lecture course. Non-major students may en	roll in the lec	ture course only (i.e., without	taking the lab	course). AISO: LUAN, S
70516	S 150	101 DIS	F 12–1P W 2–5P	103 GPB 208 GPB	Plant Cell Biology	1	SUNG, Z R	NONE	
70519	P 150L	001 LAB			Laboratory for Plant Cell Biology				

70522	P 185	001 LEC	TuTh 9–10A	2301 TOLMAN	Techniques in Light Microscopy	3	RUZIN, S E	7		
70525	S 185	101 LAB	W 9–12P	208 GPB	Techniques in Light Microscopy		RUZIN, S E			
70528	S 185	102 LAB	F 2–5P	209 GPB	Techniques in Light Microscopy		RUZIN, S E			
SEE DEPT	P H196	1–40 IND		ТВА	Honors Research – Plant and Microbial Biology	4		NONE		
			Note: Please conta	act the Undergraduate Advisor, Tr	ey Patridge, in 249 Mulford for the Plant Biology H19	6 application	form.			
SEE DEPT	P 198	001 GRP	M 6–730P	2062 VALLEY LSB	Directed Group Studies in Plant Biology	1–3: PF	FRALEY, S E	NONE	JR, SR	
			Note: Also: SPECI	HT, C D; Tu 6–730P, 2062 VALLE	EY LSB					
SEE DEPT	P 198	002 GRP			Directed Group Studies in Plant Biology	1–3: PF	FRALEY, S E	NONE	JR, SR	
			Note: Also: SPECI	HT, C D						
SEE DEPT	P 199	1–41 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	JR, SR	
	Note: Please contact the Undergraduate Advisor, Trey Patridge, in 249 Mulford for the Plantbi 199 application form.									

POLITICAL ECONOMY OF INDUSTRIAL SOC

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
71202	P 24	001 SEM	Tu 4–5P		Freshman Seminar	1: PF	KARRAS, A L	ТВА	
71203	P 100	001 LEC	TuTh 8–930A	4 LECONTE	Classical Theories of Political Economy	4	BAILEY, S	11	BY CATEGORY
71206	S 100	101 DIS	M 3–4P	205 DWINELLE	Classical Theories of Political Economy				
71209	S 100	102 DIS	M 4–5P	79 DWINELLE	Classical Theories of Political Economy				
71212	S 100	103 DIS	W 1–2P	30 WHEELER	Classical Theories of Political Economy				
71215	S 100	104 DIS	W 8–9A	20 WHEELER	Classical Theories of Political Economy				
71218	S 100	105 DIS	F 10–11A	24 WHEELER	Classical Theories of Political Economy				
71221	S 100	106 DIS	F 11–12P	121 WHEELER	Classical Theories of Political Economy				
71224	P 101	001 LEC	MWF 11-12P	219 DWINELLE	Contemporary Theories of Political Economy	4	LOUGH. J W	2	BY CATEGORY
71227	P 101	002 LEC	TuTh 330–5P		Contemporary Theories of Political Economy	4	THE STAFF	20	
71257	P C196W	001 SEM		UNSCHED NOFACILITY	Special Field Research	10.5	CLARK, J F	NONE	CLASS ENTRY CODE

Note: Cross–listed with Media Studies C196W section 1, Political Science C196W section 1, Sociology C196W section 1, History 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

71303 P 1 001 LEC TuTh 11-1230P WHEELER AUD Introduction to American Politics 4 VAN HOUWELING, R P 9 71303 P 1 001 LEC TuTh 11-1230P WHEELER AUD Introduction to American Politics 4 VAN HOUWELING, R P 9 71303 P 1 001 LEC TuTh 11-1230P WHEELER AUD Introduction to American Politics 4 VAN HOUWELING, R P 9 71303 P 1 101 DIS M 10-12P 242 DWINELLE Introduction to American Politics 1 101 DIS M 10-12P 242 DWINELLE Introduction to American Politics 71309 S 1 102 DIS M 12-2P 24 WHEELE ROUIREMENT; Introduction to American Politics 1	Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
71306 S 1 101 DIS M 10–12P 242 DWINELLE Introduction to American Politics 71309 S 1 102 DIS M 12–2P 24 WHEELER Introduction to American Politics 71309 S 1 102 DIS M 12–2P 24 WHEELER Introduction to American Politics 71312 S 1 103 DIS M 2–4P 121 WHEELER Introduction to American Politics 71315 S 1 104 DIS M 4–6P 242 DWINELLE Introduction to American Politics 71318 S 1 105 DIS Tu 8–10A 209 DWINELLE Introduction to American Politics 71321 S 1 106 DIS Tu 8–10A 209 DWINELLE Introduction to American Politics 71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics	71303	P 1	001 LEC	Note: SATISFIES an upper division	INSTITUTIONS REQUIREMENT American Politics course (1018–	T; Intended Political Science majors who have received the science of the science	ved a score of	4 or 5 on the American Governme	ment Advand	
71309 S 1 102 DIS M 12–2P 24 WHEELER Introduction to American Politics 71309 S 1 103 DIS M 12–2P 24 WHEELER Introduction to American Politics 71312 S 1 103 DIS M 2–4P 121 WHEELER Introduction to American Politics 71312 S 1 103 DIS M 2–4P 121 WHEELER Introduction to American Politics 71315 S 1 104 DIS M 4–6P 242 DWINELLE Introduction to American Politics 71318 S 1 105 DIS Tu 8–10A 209 DWINELLE Introduction to American Politics 71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics 71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics	71306	S 1	101 DIS							
Note: SATISFIES INSTITUTIONS REQUIREMENT; 71312 S 1 103 DIS M 2-4P 121 WHEELER Introduction to American Politics 71312 S 1 103 DIS M 2-4P 121 WHEELER Introduction to American Politics 71315 S 1 104 DIS M 4-6P 242 DWINELLE Introduction to American Politics 71318 S 1 105 DIS Tu 8-10A 209 DWINELLE Introduction to American Politics 71321 S 1 106 DIS Tu 2-4P 242 DWINELLE Introduction to American Politics				Note: SATISFIES	INSTITUTIONS REQUIREMENT	Г;				
71312 S 1 103 DIS M 2–4P 121 WHEELER Introduction to American Politics 71315 S 1 104 DIS M 4–6P 242 DWINELLE Introduction to American Politics 71316 S 1 105 DIS Tu 8–10A 209 DWINELLE Introduction to American Politics 71317 S 1 105 DIS Tu 8–10A 209 DWINELLE Introduction to American Politics 71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics	71309	S 1	102 DIS	M 12–2P	24 WHEELER	Introduction to American Politics				
Note: SATISFIES INSTITUTIONS REQUIREMENT; 71315 S 1 104 DIS M 4–6P 242 DWINELLE Introduction to American Politics 71318 S 1 105 DIS Tu 8–10A 209 DWINELLE Introduction to American Politics 71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics				Note: SATISFIES	INSTITUTIONS REQUIREMENT	Г;				
71315 S 1 104 DIS M 4–6P 242 DWINELLE Introduction to American Politics 71318 S 1 105 DIS Tu 8–10A 209 DWINELLE Introduction to American Politics 71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics	71312	S 1	103 DIS	M 2–4P	121 WHEELER	Introduction to American Politics				
Note: SATISFIES INSTITUTIONS REQUIREMENT; 71318 S 1 105 DIS Tu 8–10A 209 DWINELLE Introduction to American Politics Note: SATISFIES INSTITUTIONS REQUIREMENT; 71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics				Note: SATISFIES	INSTITUTIONS REQUIREMENT	Г;				
71318 S 1 105 DIS Tu 8–10A 209 DWINELLE Introduction to American Politics Note: SATISFIES INSTITUTIONS REQUIREMENT; 71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics	71315	S 1	104 DIS	M 4–6P	242 DWINELLE	Introduction to American Politics				
Note: SATISFIES INSTITUTIONS REQUIREMENT; 71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics				Note: SATISFIES	INSTITUTIONS REQUIREMENT	Г;				
71321 S 1 106 DIS Tu 2–4P 242 DWINELLE Introduction to American Politics	71318	S 1	105 DIS	Tu 8–10A	209 DWINELLE	Introduction to American Politics				
				Note: SATISFIES	INSTITUTIONS REQUIREMENT	Г;				
Note: SATISFIES INSTITUTIONS REQUIREMENT;	71321	S 1	106 DIS	Tu 2–4P	242 DWINELLE	Introduction to American Politics				
				Note: SATISFIES	INSTITUTIONS REQUIREMENT	Г;				
71324 S 1 107 DIS Tu 4–6P 243 DWINELLE Introduction to American Politics	71324	S 1	107 DIS	Tu 4–6P	243 DWINELLE	Introduction to American Politics				
Note: SATISFIES INSTITUTIONS REQUIREMENT;				Note: SATISFIES	INSTITUTIONS REQUIREMENT	Г;				
71327 S 1 108 DIS W 10–12P 2066 VALLEY LSB Introduction to American Politics	71327	S 1	108 DIS	W 10–12P	2066 VALLEY LSB	Introduction to American Politics				
Note: SATISFIES INSTITUTIONS REQUIREMENT;				Note: SATISFIES	INSTITUTIONS REQUIREMENT	Г;				
71330 S 1 109 DIS W 12–2P 243 DWINELLE Introduction to American Politics	71330	S 1	109 DIS	W 12–2P	243 DWINELLE	Introduction to American Politics				
Note: SATISFIES INSTITUTIONS REQUIREMENT;				Note: SATISFIES	INSTITUTIONS REQUIREMENT	Г;				

71333	S 1	110 DIS	W 2–4P	24 WHEELER	Introduction to American Politics			
			Note: SATISFIES	INSTITUTIONS REQUIREMENT;				
71336	S 1	111 DIS	W 4–6P	242 DWINELLE	Introduction to American Politics			
11000	01	111 810		INSTITUTIONS REQUIREMENT;				
74000	0.4	110 010			Later Latitude Associates Deltitud			
71339	S 1	112 DIS	Th 8–10A	209 DWINELLE	Introduction to American Politics			
			Note: SATISFIES	INSTITUTIONS REQUIREMENT;				
71342	S 1	113 DIS		CANCELLED	Introduction to American Politics			
			Note: SATISFIES	INSTITUTIONS REQUIREMENT;				
71345	S 1	114 DIS	Th 4–6P	2066 VALLEY LSB	Introduction to American Politics			
				INSTITUTIONS REQUIREMENT;				
74040	0.4		F 10–12P		later dusting to American Deliting			
71348	S 1	115 DIS		2066 VALLEY LSB	Introduction to American Politics			
			Note: SATISFIES	INSTITUTIONS REQUIREMENT;				
71351	S 1	116 DIS	F 12–2P	121 WHEELER	Introduction to American Politics			
			Note: SATISFIES	INSTITUTIONS REQUIREMENT;				
71354	P 2	001 LEC	TuTh 1230-2P	WHEELER AUD	Introduction to Comparative Politics	4	CHHIBBER, P	17
71357	S 2	101 DIS	M 10–12P	243 DWINELLE	Introduction to Comparative Politics			
71360	S 2	102 DIS	M 12–2P	234 DWINELLE	Introduction to Comparative Politics			
71363	S 2	103 DIS	M 2–4P	24 WHEELER	Introduction to Comparative Politics			
71366	S 2	104 DIS	M 4–6P	20 WHEELER	Introduction to Comparative Politics			
71369	S 2	105 DIS	Tu 10–12P	105 DWINELLE	Introduction to Comparative Politics			
71372	S 2	106 DIS	Tu 2–4P	243 DWINELLE	Introduction to Comparative Politics			
71375	S 2	107 DIS	Tu 4–6P	24 WHEELER	Introduction to Comparative Politics			
71378	S 2	108 DIS	W 10–12P	242 DWINELLE	Introduction to Comparative Politics			
71381	S 2	109 DIS	W 12–2P	121 WHEELER	Introduction to Comparative Politics			
71384	S 2	110 DIS	W 2–4P	205 DWINELLE	Introduction to Comparative Politics			
71387	S 2	111 DIS	W 4–6P	105 DWINELLE	Introduction to Comparative Politics			
71390	S 2	112 DIS	Th 10–12P	105 DWINELLE	Introduction to Comparative Politics			
71393	S 2	113 DIS	Th 2–4P	242 DWINELLE	Introduction to Comparative Politics			
71396	S 2	114 DIS	Th 4–6P	243 DWINELLE	Introduction to Comparative Politics			
71399	S 2	115 DIS	F 10–12P	242 DWINELLE	Introduction to Comparative Politics			
71402	S 2	116 DIS	F 12–2P	234 DWINELLE	Introduction to Comparative Politics			00
71405	P 3	001 LEC	TuTh 330–5P	2050 VALLEY LSB	Introduction to Empirical Analysis and	4	STOKER, L	20
71408	S 3	101 DIS	M 10–12P	229 DWINELLE	Quantitative Introduction to Empirical Analysis and			
71400	55	101 013	10-121	229 DWINELEE	Quantitative			
71411	S 3	102 DIS	M 12–2P	243 DWINELLE	Introduction to Empirical Analysis and			
					Quantitative			
71414	S 3	103 DIS	M 2–4P	243 DWINELLE	Introduction to Empirical Analysis and			
	-				Quantitative			
71417	S 3	104 DIS	M 4–6P	104 BARROWS	Introduction to Empirical Analysis and			
74 400	0.0		T:: 40, 40D		Quantitative			
71420	S 3	105 DIS	Tu 10–12P	B51 HILDEBRAND	Introduction to Empirical Analysis and Quantitative			
71423	S 3	106 DIS	W 10–12P	24 WHEELER	Introduction to Empirical Analysis and			
	00	100 210			Quantitative			
71426	S 3	107 DIS	W 12–2P	24 WHEELER	Introduction to Empirical Analysis and			
					Quantitative			
71429	S 3	108 DIS	W 2–4P	104 BARROWS	Introduction to Empirical Analysis and			
74.400	0.0	400 DIO	W/ 4 0D		Quantitative			
71432	S 3	109 DIS	W 4–6P	104 BARROWS	Introduction to Empirical Analysis and Quantitative			
71435	S 3	110 DIS	Th 10–12P	185 BARROWS	Introduction to Empirical Analysis and			
/1400	0.5	110 DIO	11110-121	105 BARROWO	Quantitative			
71438	S 3	111 DIS	F 10–12P	243 DWINELLE	Introduction to Empirical Analysis and			
					Quantitative			
71441	S 3	112 DIS	F 12–2P	24 WHEELER	Introduction to Empirical Analysis and			
					Quantitative			
71447	P 5	001 LEC	TuTh 1230-2P	2050 VALLEY LSB	Introduction to International Relations	4	GUROWITZ, A	17
71450	S 5	101 DIS	M 10–12P	24 WHEELER	Introduction to International Relations			
71453	S 5	102 DIS	M 12–2P	121 WHEELER	Introduction to International Relations			
71456	S 5	103 DIS	M 2–4P	104 BARROWS	Introduction to International Relations			
71459	S 5	104 DIS	M 4–6P	243 DWINELLE	Introduction to International Relations			
71462	S 5	105 DIS	Tu 10–12P	205 DWINELLE	Introduction to International Relations			
71465	S 5	106 DIS	W 10-12P	243 DWINELLE	Introduction to International Relations			
71468	S 5	107 DIS	W 12–2P	234 DWINELLE	Introduction to International Relations			
71471	S 5	108 DIS	W 2-4P	105 DWINELLE	Introduction to International Relations			
71474	S 5	109 DIS	W 4-6P	205 DWINELLE	Introduction to International Relations			
71477 71480	S 5 S 5	110 DIS 111 DIS	Th 10–12P F 10–12P	205 DWINELLE 175 BARROWS	Introduction to International Relations Introduction to International Relations			
11400	5.5	111013	1 10-12F					

71483	S 5	112 DIS	F 12–2P	243 DWINELLE	Introduction to International Relations				
71486	P 41	001 SEM	M 5–7P	L20 UNIT I CNTRL	Freshman Seminar	4: PF	DITTMER, L	NONE	
71513	P 103	001 LEC	TuTh 1230–2P	2040 VALLEY LSB	Congress	4	SCHICKLER, E	17	
71516	S 103	101 DIS	M 10–11A	105 DWINELLE	Congress		,		
71519	S 103	102 DIS	M 12–1P	242 DWINELLE	Congress				
71522	S 103	103 DIS	W 10–11A	B56 HILDEBRAND	Congress				
71525	S 103	104 DIS	W 12–1P	105 DWINELLE	Congress				
71528	S 103	105 DIS	Th 3–4P	121 WHEELER	Congress				
71531	S 103	106 DIS	Tu 2–3P	105 DWINELLE	Congress				
71546	P 106A	001 LEC	M 2–5P	155 KROEBER	American Politics: Campaign Strategy – Media	4	SCHNUR, D	15	
71549	P 112A	001 LEC	TuTh 2–330P	155 KROEBER	History of Political Theory	4	STIMSON, S C	5	
71552	S 112A	101 DIS	Tu 12–1P	205 DWINELLE	History of Political Theory				
71555 71573	S 112A P 112C	102 DIS 001 LEC	W 11–12P MW 4–530P	203 WHEELER 20 BARROWS	History of Political Theory	4	THOMAS, D P	NONE	
71576	S 112C	101 DIS	M 11–12P	185 BARROWS	History of Political Theory History of Political Theory	4	THOMAS, D P	NONE	
71579	S 112C	102 DIS	Tu 12–1P	155 BARROWS	History of Political Theory				
71615	P C135	001 LEC	TuTh 930–11A	100 LEWIS	Game Theory in the Social Sciences	4	POWELL, R L	7	
11010		001 220		d with Economics C110 section 1.		•		•	
=	0.0405								
71618	S C135	101 DIS	M 9–10A	104 BARROWS	Game Theory in the Social Sciences				
71621	S C135	102 DIS	M 10–11A	215 DWINELLE	Game Theory in the Social Sciences				
71624	S C135	103 DIS	Tu 12–1P	242 DWINELLE	Game Theory in the Social Sciences				
71627	S C135 S C135	104 DIS	Tu 4–5P	205 DWINELLE 105 DWINELLE	Game Theory in the Social Sciences				
71630 71633	S C135 S C135	105 DIS 106 DIS	W 10–11A W 12–1P	B56 HILDEBRAND	Game Theory in the Social Sciences Game Theory in the Social Sciences				
71636	S C135	107 DIS	Th 12–1P	205 DWINELLE	Game Theory in the Social Sciences				
71639	S C135	108 DIS	Th 1–2P	205 DWINELLE	Game Theory in the Social Sciences				
71642	S C135	109 DIS	M 12–1P	205 DWINELLE	Game Theory in the Social Sciences				
71645	S C135	110 DIS	W 1–2P	B51 HILDEBRAND	Game Theory in the Social Sciences				
71669	P 138G	001 LEC	TuTh 11–1230P	110 BARROWS	National Success and Failure in the Age of a	4	ZYSMAN, J	9	
					Global		- ,-		
71672	S 138G	101 DIS	M 3–4P	105 DWINELLE	National Success and Failure in the Age of a				
					Global				
71675	S 138G	102 DIS	W 3–4P	30 WHEELER	National Success and Failure in the Age of a				
74070	D 4404	004150			Global			-	DV OATEOODV
71678	P 140A	001 LEC	TuTh 2–330P	20 BARROWS	Selected Topics in Comparative Politics	4	POST, A E	5	BY CATEGORY
71681	S 140A	101 DIS	W 4-530P	B56 HILDEBRAND	Selected Topics in Comparative Politics				
71684 71711	S 140A P 143B	102 DIS 001 LEC	Th 930–11A TuTh 930–11A	385 LECONTE 110 BARROWS	Selected Topics in Comparative Politics Northeast Asian Politics	4	VOGEL, S K	7	
71714	S 143B	101 DIS	M 4–530P	121 WHEELER	Northeast Asian Politics	4	VOGEL, S K	/	
71717	S 143B	102 DIS	W 4–530P	2038 VALLEY LSB	Northeast Asian Politics				
71720	P 144B	001 LEC	TuTh 11–1230P	102 MOFFITT	Politics of Divided Korea	4	LEE, H Y	9	
71723	S 144B	101 DIS	W 1–2P	B56 HILDEBRAND	Politics of Divided Korea	•	,	0	
71726	S 144B	102 DIS	M 12–1P	20 WHEELER	Politics of Divided Korea				
71759	P 149E	001 LEC	MW 5-630P	2060 VALLEY LSB	Special Topics in Area Studies	4	ZOOK, D C	14	
			Note: "The Politic:	s of Southeast Asia"					
71798	P 167AC	001 LEC	TuTh 11–1230P	20 BARROWS	Racial and Ethnic Politics in the New American	4	LEE, T	9	
11190	F IO/AC	OUTLEC	1011111-1230F	20 BARROWS	Cent	4		9	
				AMERICAN CULTURES REQUI					
71801	S 167AC	101 DIS	M 12–1P	185 BARROWS	Racial and Ethnic Politics in the New American				
					Cent				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
71804	S 167AC	102 DIS	W 10–11A	175 BARROWS	Racial and Ethnic Politics in the New American				
					Cent				
			Note: SATISFIES	AMERICAN CULTURES REQUI	REMENT;				
71807	P 179	001 LEC	W 4–5P	WHEELER AUD	Undergraduate Colloquium on Political Science		ROSS, A D	TBA	
SEE DEPT	P H190A	001 SEM	M 12–2P	791 BARROWS	Honors Seminar	4: PF	GUROWITZ, A	18	
SEE DEPT	P H190A	002 SEM	M 10–12P	791 BARROWS	Honors Seminar	4: PF	BIMES, T L	1	
71816	P 191	001 LEC	Th 12–2P	706 BARROWS	Junior Seminar	4	HASSNER, R E	17	CURRENTLY NOT OPEN
					al Science website at polisci.berkeley.edu and view				
74040	D 101	000150	-					45	
71819	P 191	002 LEC	M 2–4P	115 BARROWS	Junior Seminar	4	POST, A E	15	CURRENTLY NOT OPEN
			Note: For registra	tion requirements go to the Politic	al Science website at polisci.berkeley.edu and view	current cours	ses.		
71822	P 191	003 LEC	Tu 10–12P	791 BARROWS	Junior Seminar	4		19	CURRENTLY NOT OPEN
				epresentation in India"					
74005	D 464	004150		•	huring Consider			40	
71825	P 191	004 LEC	Tu 10–12P	706 BARROWS	Junior Seminar	4	ANSELL, C K	19	CURRENTLY NOT OPEN
			Note: For registra	tion requirements go to the Politic	al Science website at polisci.berkeley.edu and view	current cours	ses.		
71828	P 191	005 LEC	W 12–2P	791 BARROWS	Junior Seminar	4	O'BRIEN, K	18	BY CATEGORY;
									CURRENTLY NOT OPEN

71831	P 191	006 LEC	M 12–2P	180 BARROWS	Junior Seminar	4	DITTMER, L	18	CURRENTLY NOT OPEN
71834	P 191	007 LEC	Th 10–12P	791 BARROWS	Junior Seminar	4	ZIEGLER, J N	19	CURRENTLY NOT OPEN
71837	P 191	008 LEC	M 4–6P	791 BARROWS	Junior Seminar	4	FISH, M S	13	
SEE DEPT	P 196	2–136 IND		TBA	Special Research Project	1–4		NONE	
SEE DEPT	P 197	1–98 FLD		TBA	Field Study in Political Science	1–3		NONE	JR, SR
SEE DEPT	P 199	1–137 IND		TBA	Supervised Independent Study and Research for	1–4: PF		NONE	JR, SR
					Under				

Under... Note: The deadline to add Political Science 199 is the end of the third week of classes. This requires completing a petition and obtaining the signatures of a faculty sponsor and the Political Science chair. See an undergraduate advisor in 296 Barrows for details and forms.

PSYCHOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
73803	P 1	001 LEC	MW 10-11A	WHEELER AUD	General Psychology	3	KIHLSTROM, J F	1	BY CATEGORY
73806	S 1	101 DIS	M 2–3P	2311 TOLMAN	General Psychology		,		
3809	S 1	102 DIS	M 3–4P	2066 VALLEY LSB	General Psychology				
3812	S 1	103 DIS	M 4–5P	2304 TOLMAN	General Psychology				
3815	S 1	104 DIS	Tu 8–9A	2304 TOLMAN	General Psychology				
3818	S 1	105 DIS	Tu 9–10A	2304 TOLMAN	General Psychology				
3821	S 1	106 DIS	Tu 10–11A	2301 TOLMAN	General Psychology				
3824	S 1	107 DIS	W 2–3P	3105 ETCHEVERRY	General Psychology				
3827	S 1	108 DIS	W 3-4P	3105 ETCHEVERRY	General Psychology				
3830	S 1	109 DIS	W 4–5P	2066 VALLEY LSB	General Psychology				
3833	S 1	110 DIS	Th 2–3P	2066 VALLEY LSB	General Psychology				
3836	S 1	111 DIS	Th 1–2P	2304 TOLMAN	General Psychology				
3839	S 1	112 DIS	Th 4–5P	2304 TOLMAN	General Psychology				
3842	S 1	113 DIS	M 9–10A	3140 TOLMAN	General Psychology				
3845	S 1	114 DIS	M 10–11A	3140 TOLMAN	General Psychology				
3848	S 1	114 DIS 115 DIS	M 11–12P	3140 TOLMAN	General Psychology				
3851	S 1	116 DIS	F 12–1P	3140 TOLMAN	, ,				
	S 1	117 DIS	F 1–2P	3140 TOLMAN	General Psychology				
3854					General Psychology				
3857	S 1 S 1	118 DIS 119 DIS	F 2–3P Tu 2–3P	3140 TOLMAN 3140 TOLMAN	General Psychology				
3860					General Psychology				
3863	S 1	120 DIS	Tu 3–4P	3140 TOLMAN	General Psychology				
3866	S 1	121 DIS	Tu 4–5P	3140 TOLMAN	General Psychology				
3869	S 1	122 DIS	F 9–10A	3140 TOLMAN	General Psychology				
3872	S 1	123 DIS	F 10–11A	3140 TOLMAN	General Psychology				
3875	S 1	124 DIS	F 11–12P	3140 TOLMAN	General Psychology				
3878	S 1	125 DIS	Th 9–10A	3140 TOLMAN	General Psychology				
3881	S 1	126 DIS	Th 10–11A	3140 TOLMAN	General Psychology				
3884	S 1	127 DIS	Th 11–12P	3140 TOLMAN	General Psychology	_			
3887	P 2	001 LEC	MWF 8–9A	100 GPB	Principles of Psychology	3	MENDOZA-DENTON, R	4	BY CATEGORY
					ior nonpsychology majors as an alternative to Psycho	ology 1. This le	ecture only course features a b	asic overview	of current and classic i
				nplications of psychology for eve		_			
3890	P 2	002 LEC	TuTh 330–5P	1 LECONTE	Principles of Psychology	3	MENDOZA-DENTON, R	20	BY CATEGORY
				2 is designed for junior and sen nplications of psychology for ever	ior nonpsychology majors as an alternative to Psycho eryday life.		ecture only course features a b	asic overview	of current and classic
3893	P 24	001 SEM	W 12–1P	2523 TOLMAN	Freshman Seminars	1: PF	PENG, K	TBA	FR
3896	P 24	002 SEM	W 11–12P	210 BARKER	Freshman Seminars	1: PF	KNIGHT, R T	TBA	FR
3898	P 39E	001 SEM	Th 2–4P	3105 TOLMAN	Freshman/Sophomore Seminar	2		TBA	
3899	P 39K	001 SEM		CANCELLED	Freshman/Sophomore Seminar	2–4	SHIMAMURA, A P	TBA	
EE DEPT	P 98	001 GRP		UNSCHED NOFACILITY	Supervised Group Study	1–3: PF	HINSHAW, S P	NONE	BY CATEGORY
EE DEPT	P 98	002 GRP			Supervised Group Study	1–3: PF	KELTNER, D	NONE	
EE DEPT	P 98	5–10 GRP		ТВА	Supervised Group Study	1–3		NONE	
EE DEPT	P 99	1-8 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	
3947	P 101	001 LEC	TuTh 930–11A	100 GPB	Research and Data Analysis in Psychology	4	JOHNSON, S	7	BY CATEGORY
3953	S 101	101 DIS			Research and Data Analysis in Psychology		,-		
3956	S 101	102 DIS			Research and Data Analysis in Psychology				
3959	S 101	103 DIS			Research and Data Analysis in Psychology				
3962	S 101	104 DIS			Research and Data Analysis in Psychology				
3965	S 101	105 DIS			Research and Data Analysis in Psychology				
3968	S 101	106 DIS			Research and Data Analysis in Psychology				
3971	S 101	107 DIS			Research and Data Analysis in Psychology				
3974	S 101	107 DIS 108 DIS			Research and Data Analysis in Psychology				
3974 3977	P 107	001 LEC	MW 12–1P	2050 VALLEY LSB		2		10	
		101 LEC			Buddhist Psychology	3	ROSCH, E H	18	
2000	S 107		Tu 9–10A	3140 TOLMAN 3140 TOLMAN	Buddhist Psychology Buddhist Psychology				
	0 407				BUIGDIET REVEDOIOGV				
3980 3983	S 107	102 DIS	Tu 10–11A						
	S 107 S 107 S 107	102 DIS 103 DIS 104 DIS	Tu 10–11A Tu 11–12P Th 12–1P	3140 TOLMAN 3140 TOLMAN 3140 TOLMAN	Buddhist Psychology Buddhist Psychology Buddhist Psychology				

72002	S 107	105 DIS	Th 10 1D	2112 TOLMAN	Buddhist Dayshology				
73992 73995	S 107	105 DIS 106 DIS	Th 12–1P Th 2–3P	3112 TOLMAN 3112 TOLMAN	Buddhist Psychology Buddhist Psychology				
73998	S 107	100 DIS 107 DIS	W 2–3P	3140 TOLMAN	Buddhist Psychology				
74001	S 107	107 DIS 108 DIS	W 3–4P	3140 TOLMAN	Buddhist Psychology				
74001	S 107	109 DIS	W 4–5P	3140 TOLMAN	Buddhist Psychology				
74007	S 107	110 DIS	M 9–10A	3112 TOLMAN	Buddhist Psychology				
74010	S 107	111 DIS	M 10–11A	3112 TOLMAN	Buddhist Psychology				
74013	S 107	112 DIS	M 10-112P	3112 TOLMAN	Buddhist Psychology				
74016	S 107	113 DIS		STIZ TOEMAN	Buddhist Psychology				CURRENTLY NOT OPEN
74019	S 107	114 DIS			Buddhist Psychology				CURRENTLY NOT OPEN
74022	S 107	115 DIS			Buddhist Psychology				CURRENTLY NOT OPEN
74022	P 110	001 LEC	MW 2-3P	100 GPB	Introduction to Biological Psychology	3		15	CONNENTET NOT OF EN
74028	S 110	101 DIS	Th 9–10A	3112 TOLMAN	Introduction to Biological Psychology	5		15	
74020	S 110 S 110	101 DIS	Tu 10–11A	3112 TOLMAN	Introduction to Biological Psychology				
74031	S 110	102 DIS 103 DIS	1010-11A	3112 TOLIVIAN	Introduction to Biological Psychology				CURRENTLY NOT OPEN
74034	S 110	103 DIS 104 DIS			Introduction to Biological Psychology				CURRENTLY NOT OPEN
74037	S 110	104 DIS 105 DIS			Introduction to Biological Psychology				CURRENTLY NOT OPEN
74040	S 110	105 DIS 106 DIS							CURRENTLY NOT OPEN
	S 110				Introduction to Biological Psychology				
74046		107 DIS			Introduction to Biological Psychology				CURRENTLY NOT OPEN
74049	S 110	108 DIS			Introduction to Biological Psychology				CURRENTLY NOT OPEN
74052	S 110	109 DIS	T. T. 44 4000D		Introduction to Biological Psychology	0		0	CURRENTLY NOT OPEN
74055	P C112	001 LEC	TuTh 11-1230P	2040 VALLEY LSB	The Biology of Stress	3	FRANCIS, D D	9	BY CATEGORY
			Note: Cross-liste	d with Integrative Biology C139	section 1. Also: KAUFER, D				
74058	S C112	101 DIS	W 2–3P	2311 TOLMAN	The Biology of Stress				
74061	S C112	102 DIS	W 10–11A	2319 TOLMAN	The Biology of Stress				CURRENTLY NOT OPEN
74064	S C112	103 DIS	W 4–5P	237 CORY	The Biology of Stress				CONTENTED NOT OF EN
74067	S C112	104 DIS	W 4 -51	237 00111	The Biology of Stress				CURRENTLY NOT OPEN
74070	S C112	105 DIS			The Biology of Stress				CURRENTLY NOT OPEN
74073	S C112	106 DIS			The Biology of Stress				CURRENTLY NOT OPEN
74076	P C113	001 LEC	TuTh 3–4P	101 MORGAN	Biological Clocks: Physiology and Behavior	3	KRIEGSFELD, L J	20	CONNENTET NOT OF EN
74070	F CH3	OUTLEC				3	KRIEGSFELD, LJ	20	
			Note: Cross-liste	d with Integrative Biology C143	A section 1.				
74079	S C113	101 DIS			Biological Clocks: Physiology and Behavior				CURRENTLY NOT OPEN
74082	S C113	102 DIS			Biological Clocks: Physiology and Behavior				CURRENTLY NOT OPEN
74085	S C113	103 DIS			Biological Clocks: Physiology and Behavior				CURRENTLY NOT OPEN
74088	S C113	104 DIS			Biological Clocks: Physiology and Behavior				CURRENTLY NOT OPEN
74091	S C113	105 DIS			Biological Clocks: Physiology and Behavior				CURRENTLY NOT OPEN
74094	S C113	106 DIS	MW 10-11A	141 GIANNINI	Biological Clocks: Physiology and Behavior	3	THEUNISSEN EE	1	CURRENTLY NOT OPEN
74094 74097	S C113 P 114	106 DIS 001 LEC	MW 10-11A	141 GIANNINI	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity	3	THEUNISSEN, F E	1	
74094 74097 74100	S C113 P 114 S 114	106 DIS 001 LEC 101 DIS	MW 10-11A	141 GIANNINI	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity	3	THEUNISSEN, F E	1	
74094 74097 74100 74103	S C113 P 114 S 114 S 114 S 114	106 DIS 001 LEC 101 DIS 102 DIS	MW 10-11A	141 GIANNINI	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity	3	THEUNISSEN, F E	1	
74094 74097 74100 74103 74106	S C113 P 114 S 114 S 114 S 114 S 114	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS			Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity				CURRENTLY NOT OPEN
74094 74097 74100 74103	S C113 P 114 S 114 S 114 S 114	106 DIS 001 LEC 101 DIS 102 DIS	MWF 9–10A	2040 VALLEY LSB	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior	3	THEUNISSEN, F E JACOBS, L	1 16	
74094 74097 74100 74103 74106	S C113 P 114 S 114 S 114 S 114 S 114	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS	MWF 9–10A	2040 VALLEY LSB	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity				CURRENTLY NOT OPEN
74094 74097 74100 74103 74106	S C113 P 114 S 114 S 114 S 114 S 114	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS	MWF 9–10A	2040 VALLEY LSB	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior				CURRENTLY NOT OPEN
74094 74097 74100 74103 74106 74109	S C113 P 114 S 114 S 114 S 114 S 114 P C115B	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC	MWF 9–10A	2040 VALLEY LSB	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior section 1. Also: LACEY, E A; BENTLEY, G E				CURRENTLY NOT OPEN
74094 74097 74100 74103 74106 74109 74112	S C113 P 114 S 114 S 114 S 114 P C115B S C115B	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS	MWF 9–10A	2040 VALLEY LSB	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior				CURRENTLY NOT OPEN
74094 74097 74100 74103 74106 74109 74112 74112 74115	S C113 P 114 S 114 S 114 S 114 P C115B S C115B S C115B	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS	MWF 9–10A	2040 VALLEY LSB	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior				CURRENTLY NOT OPEN
74094 74097 74100 74103 74106 74109 74112 74112 74115 74118	S C113 P 114 S 114 S 114 P C115B S C115B S C115B S C115B S C115B	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 103 DIS	MWF 9–10A	2040 VALLEY LSB	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior Section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior Animal Behavior				CURRENTLY NOT OPEN
74094 74097 74100 74103 74106 74109 74112 74115 74115 74118 74121	S C113 P 114 S 114 S 114 P C115B S C115B S C115B S C115B S C115B S C115B	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS	MWF 9–10A	2040 VALLEY LSB	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior Section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior Animal Behavior Animal Behavior				CURRENTLY NOT OPEN
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74094 74097 74100 74103 74106 74109 74112 74115 74115 74118 74121 74124 74127 74160	S C113 P 114 S 114 S 114 P C115B S C115B	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 001 LEC	MWF 9–10A Note: Cross–liste TuTh 330–5P	2040 VALLEY LSB d with Integrative Biology C144 WHEELER AUD	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior Section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Drugs and Behavior	4	JACOBS, L	16	CURRENTLY NOT OPEN
74094 74097 74100 74103 74106 74109 74112 74115 74115 74118 74121 74124 74127 74160 74163	S C113 P 114 S 114 S 114 P C115B S C113B S C113 S 119	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 001 LEC 101 DIS	MWF 9–10A Note: Cross–lister TuTh 330–5P M 9–10A	2040 VALLEY LSB d with Integrative Biology C144 WHEELER AUD 122 WHEELER	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior Section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Drugs and Behavior Drugs and Behavior	4	JACOBS, L	16	CURRENTLY NOT OPEN
74094 74097 74100 74103 74106 74109 74112 74115 74115 74118 74121 74124 74127 74160 74163 74163 74166	S C113 P 114 S 114 S 114 P C115B S C113 S C1	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 001 LEC 101 DIS 102 DIS	MWF 9–10A Note: Cross–lister TuTh 330–5P M 9–10A Tu 1–2P	2040 VALLEY LSB d with Integrative Biology C144 WHEELER AUD 122 WHEELER 109 MORGAN	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior Section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Drugs and Behavior Drugs and Behavior	4	JACOBS, L	16	CURRENTLY NOT OPEN
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74094 74097 74100 74103 74106 74109 74112 74115 74115 74118 74121 74124 74127 74160 74163 74166 74163 74166 74169 74172 74175 74178 74178 74178 74178 74184 74184 74184 74190 74193 74196 74199 74202 74205 74205	S C113 P 114 S 114 S 114 P C115B S 119 S 119	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 104 DIS 105 DIS 106 DIS 105 DIS 104 DIS 105 DIS 105 DIS 105 DIS 105 DIS 106 DIS 107 DIS 108 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 115 DIS	MWF 9–10A Note: Cross-lister M 9–10A Tu 1–2P W 1–2P W 3–4P W 2–3P M 1–2P Tu 8–9A W 9–10A Th 1–2P F 3–4P F 10–11A M 3–4P F 10–11A M 3–4P F 1–2P Tu 9–10A	2040 VALLEY LSB d with Integrative Biology C144 122 WHEELER 109 MORGAN 123 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 122 WHEELER 122 WHEELER 122 WHEELER 122 WHEELER 123 WHEELER 130 WHEELER 130 WHEELER 130 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 1240 MULFORD 122 WHEELER	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Drugs and Behavior	4	JACOBS, L	16	CURRENTLY NOT OPEN
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74094 74097 74100 74103 74106 74109 74112 74115 74115 74118 74121 74124 74127 74160 74163 74163 74169 74163 74169 74175 74175 74178 74178 74175 74178 74181 74184 74180 74190 74190 74190 74190 74190 74190 74202 74205 74208 74211 74214	S C113 P 114 S 114 S 114 S 114 P C115B S 119 S 119	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 105 DIS 106 DIS 104 DIS 105 DIS 105 DIS 106 DIS 106 DIS 107 DIS 108 DIS 109 DIS 110 DIS 110 DIS 111 DIS 112 DIS 113 DIS 114 DIS 115 DIS 116 DIS 117 DIS	MWF 9–10A Note: Cross-lister M 9–10A Tu 1–2P W 1–2P W 3–4P W 2–3P M 1–2P Tu 8–9A W 9–10A Th 1–2P F 3–4P F 10–11A M 3–4P F 10–11A M 3–4P F 10–11A M 3–4P F 1–2P Tu 9–10A	2040 VALLEY LSB d with Integrative Biology C144 122 WHEELER 109 MORGAN 123 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 122 WHEELER 120 WHEELER 130 WHEELER 130 WHEELER 130 WHEELER 130 WHEELER 130 WHEELER 123 WHEELER 124 WHEELER 124 WHEELER 125 WHEELER 126 WHEELER 127 WHEELER 127 WHEELER 128 WHEELER 129 WORGAN	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Drugs and Behavior	4	JACOBS, L	16	CURRENTLY NOT OPEN
74094 74097 74100 74103 74106 74109 74112 74115 74115 74118 74121 74124 74127 74160 74163 74160 74163 74166 74169 74172 74175 74175 74178 74181 74184 74187 74190 74193 74190 74193 74190 74193 74196 74199 74202 74205 74208 74211 74214 74214	S C113 P 114 S 114 S 114 S 114 P C115B S 119 S 119	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 102 DIS 104 DIS 104 DIS 105 DIS 106 DIS 106 DIS 105 DIS 106 DIS 105 DIS 107 DIS 108 DIS 110 DIS 111 DIS 112 DIS 114 DIS 115 DIS 115 DIS 116 DIS 116 DIS 117 DIS 118 DIS 119 DIS	MWF 9–10A Note: Cross-lister M 9–10A Tu 1–2P W 1–2P W 3–4P W 2–3P M 1–2P Tu 8–9A W 9–10A Th 1–2P F 3–4P F 10–11A M 3–4P M 4–5P F 1–2P Tu 9–10A W 12–1P Th 9–10A M 2–3P	2040 VALLEY LSB d with Integrative Biology C144 UHEELER AUD 122 WHEELER 109 MORGAN 123 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 122 WHEELER 122 WHEELER 122 WHEELER 130 WHEELER 130 WHEELER 130 WHEELER 130 WHEELER 123 WHEELER 240 MULFORD 122 WHEELER 109 MORGAN 240 MULFORD 122 WHEELER	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Drugs and Behavior	4	JACOBS, L	16	CURRENTLY NOT OPEN
74094 74097 74100 74103 74106 74109 74112 74115 74115 74118 74121 74124 74127 74160 74163 74160 74163 74169 74175 74176 74175 74178 74184 74184 74184 74180 74190 74190 74190 74190 74190 74190 74202 74205 74208 74211 74214	S C113 P 114 S 114 S 114 S 114 P C115B S 119 S 119	106 DIS 001 LEC 101 DIS 102 DIS 103 DIS 001 LEC 101 DIS 102 DIS 103 DIS 104 DIS 104 DIS 105 DIS 106 DIS 104 DIS 102 DIS 104 DIS 104 DIS 105 DIS 104 DIS 105 DIS 106 DIS 107 DIS 108 DIS 108 DIS 110 DIS 111 DIS 112 DIS 114 DIS 115 DIS 115 DIS 116 DIS 117 DIS 118 DIS	MWF 9–10A Note: Cross-lister M 9–10A Tu 1–2P W 1–2P W 3–4P W 2–3P M 1–2P Tu 8–9A W 9–10A Th 1–2P F 3–4P F 10–11A M 3–4P F 10–11A M 3–4P F 10–11A M 3–4P F 1–2P Tu 9–10A	2040 VALLEY LSB d with Integrative Biology C144 122 WHEELER 109 MORGAN 123 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 122 WHEELER 122 WHEELER 120 WHEELER 130 WHEELER 130 WHEELER 130 WHEELER 130 WHEELER 130 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 123 WHEELER 1240 MULFORD 122 WHEELER 109 MORGAN 240 MULFORD	Biological Clocks: Physiology and Behavior Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Biology of Learning and Neural Plasticity Animal Behavior section 1. Also: LACEY, E A; BENTLEY, G E Animal Behavior Animal Behavior Animal Behavior Animal Behavior Animal Behavior Drugs and Behavior	4	JACOBS, L	16	CURRENTLY NOT OPEN

74226	S 119	122 DIS	W 1–2P	130 WHEELER	Drugs and Behavior				
74229	S 119	123 DIS	W 2–3P	122 WHEELER	Drugs and Behavior				
74232 74235	S 119 S 119	124 DIS	W 4–5P Th 1–2P	30 WHEELER 110 WHEELER	Drugs and Behavior				
74235	S 119 S 119	125 DIS 126 DIS	Tu 12–1P	107 GPB	Drugs and Behavior Drugs and Behavior				
74241	P C120	001 LEC	MW 11–12P	4 LECONTE	Basic Issues in Cognition	3	THE STAFF	2	BY CATEGORY
11211	1 0120	001 220		d with Cognitive Science C100	•	Ū		L	DI OMECCIAI
74244	S C120	101 DIS	M 2–3P	3138 TOLMAN	Basic Issues in Cognition				
74247	S C120	102 DIS	M 3–4P	3138 TOLMAN	Basic Issues in Cognition				
74250	S C120	103 DIS	M 4–5P	3138 TOLMAN	Basic Issues in Cognition				
74253	S C120	104 DIS	Th 9–10A	3138 TOLMAN	Basic Issues in Cognition				
74256	S C120	105 DIS	Th 10–11A	3138 TOLMAN	Basic Issues in Cognition				
74259	S C120	106 DIS	Th 11–12P	3138 TOLMAN	Basic Issues in Cognition			_	
74262	P C123	001 LEC	TuTh 2–330P	310 HEARST MIN	Computational Models of Cognition	4		5	
				d with Cognitive Science C131					
74265	S C123	101 DIS	W 4–5P	45 EVANS	Computational Models of Cognition				
74268 74271	S C123 P 128	102 DIS 001 SEM	F 10–11A MW 1030–12P	35 EVANS 3105 TOLMAN	Computational Models of Cognition Topical Seminars in Cognitive Psychology	3	LOMBROZO, T	NONE	BY CATEGORY
74271	P 120 P 130	001 SEM	MW 1-2P	2050 VALLEY LSB	Clinical Psychology	3	KRING, A	12	SO, JR, SR & BY
14214	1 130	OUTLEC		2030 VALLET LOD	Chinical T Sychology	5	KKINO, A	12	CATEGORY
74277	S 130	101 DIS			Clinical Psychology				0/11200111
74280	S 130	102 DIS			Clinical Psychology				
74283	S 130	103 DIS			Clinical Psychology				
74286	S 130	104 DIS			Clinical Psychology				
74289	S 130	105 DIS			Clinical Psychology				
74292	S 130	106 DIS			Clinical Psychology				
74295	S 130	107 DIS			Clinical Psychology				
74298	S 130	108 DIS			Clinical Psychology				
74301	S 130	109 DIS			Clinical Psychology				
74304	S 130	110 DIS			Clinical Psychology				
74307	S 130	111 DIS			Clinical Psychology				
74310	S 130	115 DIS		100.000	Clinical Psychology		711011 0	•	
74313	P 131	001 LEC	MW 11–12P	100 GPB	Developmental Psychopathology	3	ZHOU, Q	2	
74316	S 131	101 DIS			Developmental Psychopathology				CURRENTLY NOT OPEN
74319	S 131	102 DIS			Developmental Psychopathology				CURRENTLY NOT OPEN
74322	S 131	103 DIS			Developmental Psychopathology				CURRENTLY NOT OPEN
74325 74328	S 131 S 131	104 DIS 105 DIS			Developmental Psychopathology				CURRENTLY NOT OPEN CURRENTLY NOT OPEN
74328	S 131	106 DIS			Developmental Psychopathology Developmental Psychopathology				CURRENTLY NOT OPEN
74334	S 131	107 DIS			Developmental Psychopathology				CURRENTLY NOT OPEN
74337	S 131	108 DIS			Developmental Psychopathology				CURRENTLY NOT OPEN
74340	S 131	109 DIS			Developmental Psychopathology				CURRENTLY NOT OPEN
74343	P 133	001 LEC	MW 12–1P	100 GPB	Psychology of Sleep	3	HARVEY, A G	18	BY CATEGORY
74346	S 133	101 DIS			Psychology of Sleep		, -		
74349	S 133	102 DIS			Psychology of Sleep				
74352	S 133	103 DIS			Psychology of Sleep				
74355	S 133	104 DIS			Psychology of Sleep				
74358	S 133	105 DIS			Psychology of Sleep				
74361	S 133	106 DIS			Psychology of Sleep				
74364	S 133	107 DIS			Psychology of Sleep				
74367	S 133	108 DIS			Psychology of Sleep				
74370	S 133	109 DIS			Psychology of Sleep		0.00000	_	
74403	P 141	001 LEC	TuTh 2–3P	101 MORGAN	Development During Infancy	3	CAMPOS, J	5	
74406	S 141	101 DIS			Development During Infancy				CURRENTLY NOT OPEN
74409	S 141	102 DIS			Development During Infancy				CURRENTLY NOT OPEN CURRENTLY NOT OPEN
74412	S 141	103 DIS			Development During Infancy				
74415	S 141	104 DIS			Development During Infancy Development During Infancy				CURRENTLY NOT OPEN
74418 74421	S 141 S 141	105 DIS 106 DIS			Development During Infancy				CURRENTLY NOT OPEN CURRENTLY NOT OPEN
74421	P 146	001 LEC	W 12–2P	101 MORGAN	Developmental and Biological Processes in	3	MAIN, M B	18	BY CATEGORY;
11121	1 140	OUT LEO	11 12 21		Attachmen	Ū		10	CURRENTLY NOT OPEN
			Note: "Parenting	and Its Effects on Security: Evo	olutionary, Genetic, and Experiential Perspectives"				
74427	S 146	101 DIS		· · · · · · · · · · · · · · · · · · ·	Developmental and Biological Processes in				
					Attachmen				
74430	S 146	102 DIS			Developmental and Biological Processes in				
					Attachmen				
74433	S 146	103 DIS			Developmental and Biological Processes in				
	-	_			Attachmen				
74436	S 146	104 DIS			Developmental and Biological Processes in				
74400	6 440				Attachmen				
74439	S 146	105 DIS			Developmental and Biological Processes in Attachmen				

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74442	S 146	106 DIS			Developmental and Biological Processes in				
					Attachmen				
74445	P 150	001 LEC	MW 10–11A	100 GPB	Psychology of Personality	3	JOHN, O P	1	BY CATEGORY
74448	S 150	101 DIS			Psychology of Personality				
74451	S 150	102 DIS			Psychology of Personality				
74454	S 150	103 DIS			Psychology of Personality				
74457	S 150	104 DIS			Psychology of Personality				
74460	S 150	105 DIS			Psychology of Personality				
74463	S 150	106 DIS			Psychology of Personality				
74466	S 150	107 DIS			Psychology of Personality				
74469	S 150	108 DIS			Psychology of Personality				
74472	S 150	109 DIS			Psychology of Personality				
74475	S 150	110 DIS			Psychology of Personality				
74478	S 150	111 DIS			Psychology of Personality				
74481	S 150	112 DIS			Psychology of Personality				
74484	P 160	001 LEC	MW 2-3P	155 DWINELLE	Social Psychology	3	KELTNER, D	15	SO, JR, SR & BY
					, ,,				CATEGORY
74487	S 160	101 DIS			Social Psychology				
74490	S 160	102 DIS			Social Psychology				
74493	S 160	103 DIS			Social Psychology				
74496	S 160	104 DIS			Social Psychology				
74499	S 160	105 DIS			Social Psychology				
74502	S 160	106 DIS			Social Psychology				
74505	S 160	107 DIS			Social Psychology				
74508	S 160	108 DIS			Social Psychology				
74511	S 160	109 DIS			Social Psychology				
74514	S 160	110 DIS			Social Psychology				
74517	S 160	111 DIS			Social Psychology				
74520	S 160	112 DIS			Social Psychology				
74523	S 160	113 DIS			Social Psychology				
74526	S 160	114 DIS			Social Psychology				
74529	S 160	115 DIS			Social Psychology				
74532	P 165	001 LEC			Psychology of Creativity	3	NEMETH, C J	TBA	
74535	P H194A	001 SEM	Th 330–530P	2129 TOLMAN	Honors Seminar	2	MASLACH ZIMBARDO,	NONE	CLASS ENTRY CODE
14000	1 1110-17	OUT OEM				-		HOHE	REQ
SEE DEPT	P H195A	1-32 IND		ТВА	Special Study for Honors Candidates	1–3		NONE	
SEE DEPT	P H195B	1-20 IND		TBA	Special Study for Honors Candidates	1–3		NONE	
SEE DEPT	P 197	1–7 FLD		TBA	Field Study in Psychology	1–3		NONE	JR, SR
SEE DEPT	P 198	001 GRP		UNSCHED NOFACILITY	Directed Group Study	1–3: PF	HINSHAW, S P	NONE	JR, SR
SEE DEPT	P 198	002 GRP			Directed Group Study	1–3: PF	KELTNER. D	NONE	JR, SR & BY CATEGORY
SEE DEPT	P 198	003 GRP	F 10–11A	3105 TOLMAN	Directed Group Study	1–3: PF	IVRY, R	NONE	JR, SR
SEE DEPT	P 198	5–11 GRP		TBA	Directed Group Study	1–3. FF	ivixi, ix	NONE	JR, SR
JLL DLFI	1 130	5-11 GIV			Directed Group Gludy	1-5		NOME	

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	159 MULFORD	Healthy People: Introduction to Health Promotion	4	KODAMA, C J	2	
75506	S 14	101 DIS	M 3–4P	30 WHEELER	Healthy People: Introduction to Health Promotion		KODAMA, C J		
75509	S 14	102 DIS	M 4–5P	2066 VALLEY LSB	Healthy People: Introduction to Health Promotion		KODAMA, C J		
75512	S 14	103 DIS	M 5–6P	106 WHEELER	Healthy People: Introduction to Health Promotion		KODAMA, C J		
75515	S 14	104 DIS	Tu 9–10A	2319 TOLMAN	Healthy People: Introduction to Health Promotion		KODAMA, C J		
75518	S 14	105 DIS	Tu 10–11A	2066 VALLEY LSB	Healthy People: Introduction to Health Promotion		KODAMA, C J		
75521	S 14	106 DIS	Tu 11–12P	2319 TOLMAN	Healthy People: Introduction to Health Promotion		KODAMA, C J		
75524	P 97	001 IND		UNSCHED NOFACILITY	Field Study	1–4: PF	KODAMA, C J	NONE	
75527	P 97	002 IND			Field Study	1–4: PF	POTTS, D M	NONE	
SEE DEPT	P 97	3–5 IND		ТВА	Field Study	1–4		NONE	
75539	P 98	001 GRP			Directed Group Study	1–4: PF	ABRAMS, B F	NONE	
SEE DEPT	P 98	2–21 GRP		ТВА	Directed Group Study	1–4		NONE	
75578	P 98	023 GRP			Directed Group Study	1–4: PF	KODAMA, C J	NONE	
			Note: "Topics in	Sexual Health"					
75581	P 98	024 GRP		UNSCHED NOFACILITY	Directed Group Study	1–4: PF	NEUHAUSER, L	NONE	
	P 98	025 GRP			Directed Group Study	1–4: PF	SOKAL-GUTIERREZ, K	NONE	
75587	P 98	026 GRP			Directed Group Study	1–4: PF	RINCON, A	NONE	
75590	P 98	027 GRP			Directed Group Study	1–4: PF	NEUHAUSER, L	NONE	CURRENTLY NOT OPEN
75593	P 98	101 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75596	P 98	102 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75599	P 98	103 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75602	P 98	104 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	

75605	P 98	105 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75608	P 98	106 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75611	P 98	107 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75614	P 98	108 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75617	P 98	109 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75620	P 98	110 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75623	P 98	111 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75626	P 98	112 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75629	P 98	113 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75632	P 98	114 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75635	P 98	115 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
75638	P 98	116 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	
SEE DEPT	P 99	1–3 IND		ТВА	Supervised Independent Study	1–4		NONE	
	P 104A	001 LEC	M 2–4P	101 BARKER	Health Promotion in a College Setting	2: TP	KODAMA, C J	15	
	P 104A	002 LEC	Tu 530–730P	110 BARKER	Health Promotion in a College Setting	2: TP	KODAMA, C J	14	
75656	S 104A	101 DIS	M 9–10A	2305 TOLMAN	Health Promotion in a College Setting				
75659	S 104A	102 DIS	M 12–1P	2311 TOLMAN	Health Promotion in a College Setting				
75662	S 104A	103 DIS	M 4–5P	2319 TOLMAN	Health Promotion in a College Setting				
75665	S 104A	104 DIS	M 8–9A	2305 TOLMAN	Health Promotion in a College Setting				
75668	S 104A	105 DIS	M 12–1P	2305 TOLMAN	Health Promotion in a College Setting				
75671	S 104A	106 DIS	M 9–10A	2311 TOLMAN	Health Promotion in a College Setting				
75674	S 104A	107 DIS	M 11–12P	2305 TOLMAN	Health Promotion in a College Setting				
75677	S 104A	108 DIS	M 8–9A	2319 TOLMAN	Health Promotion in a College Setting				
75680	S 104A	109 DIS	M 8–9A	2311 TOLMAN	Health Promotion in a College Setting				
75683	S 104A	110 DIS	M 9–10A	2319 TOLMAN	Health Promotion in a College Setting				
	P 105	001 LEC	F 9–11A	OFF CAMPUS	Policy, Planning, and Evaluation of Health	3	KODAMA, C J	16	
					Promotio				
75689	P 107	001 LEC	MW 2–3P	109 MORGAN	Violence, Social Justice, and Public Health	2	KODAMA, C J	15	
75692	P 116	001 LEC	M 4–6P	WHEELER AUD	Seminar on Social, Political, and Ethical Issues in.	2: PF	POTTS, D M	13	
			Note: Public Healt	h 116 was formerly IDS 130. Conta	act the Health & Medical Apprenticeship Program (HI	MAP) by visit	ing hmap.berkeley.edu for mo	re information	n. Attendance is mandatory and no
			switching will be al	lowed. Instructions regarding enrol	Ilment will be provided on the first day of class; be su	ure to attend.			
75695	P 140	001 LEC	MWF 10-11A	2305 TOLMAN	Introduction to Risk and Demographic Statistics	4	TARTER, M E	1	
75698	P 142	001 LEC	MWF 8–9A	100 LEWIS	Introduction to Probability and Statistics in Biolo	4	SELVIN, S	4	BY CATEGORY
			Note: Please do n	ot contact the course administrator	rs if your enrollment category is full.				
75701	S 142	101 LAB	W 10–12P	2304 TOLMAN	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75704	S 142	102 LAB	W 12–2P	2301 TOLMAN	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75707	S 142	103 LAB	W 12–2P	2304 TOLMAN	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75710	S 142	104 LAB	W 2–4P	242 DWINELLE	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75713	S 142	105 LAB	W 2–4P	2301 TOLMAN	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75716	S 142	106 LAB	F 10–12P	2301 TOLMAN	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75719	S 142	107 LAB	F 10–12P	2312 TOLMAN	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75722	S 142	108 LAB	F 2–4P	2301 TOLMAN	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75725	S 142	109 LAB	F 2–4P	2304 TOLMAN	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75728	S 142	110 LAB	W 10–12P	2301 TOLMAN	Introduction to Probability and Statistics in Biolo		SELVIN, S		
75731	P 150B	001 LEC	TuTh 8–930A	101 MORGAN	Introduction to Environmental Health Sciences	3	RAPPAPORT, S M	11	BY CATEGORY
			Note: Also: SKIBC	DLA, C					
75734	S 150B	101 DIS			Introduction to Environmental Health Sciences				
75737	S 150B	102 DIS			Introduction to Environmental Health Sciences				
75740	S 150B	102 DIS 103 DIS			Introduction to Environmental Health Sciences				
75740	S 150B	103 DIS 104 DIS			Introduction to Environmental Health Sciences				
75746	P 150D	001 LEC	TuTh 930–11A	2060 VALLEY LSB	Introduction to Health Policy and Management	3	THE STAFF	7	BY CATEGORY
75749	S 150D	101 DIS	10111930-11A	2000 VALLET LOB	Introduction to Health Policy and Management	3	THE STAFF	1	BICATEGORI
75752	S 150D S 150D	102 DIS			Introduction to Health Policy and Management				
75755	S 150D S 150D	102 DIS 103 DIS			Introduction to Health Policy and Management				
75758	S 150D S 150D	104 DIS			Introduction to Health Policy and Management				
75761	S 150D S 150D	105 DIS			Introduction to Health Policy and Management				
75764	P C155	001 LEC	MWF 2–3P	159 MULFORD	Sociology of Health and Medicine	4		15	
75704	F C155	UUT LEC			Sociology of Fleatur and Medicine	4		15	
			Note: Cross-listed	with Sociology C115 section 1.					
75767	P 162A	001 LEC	TuTh 8–930A	100 GPB	Public Health Microbiology	3	BUEHRING, G C	11	BY CATEGORY
75770	S 162A	101 DIS	W 9–10A	2308 TOLMAN	Public Health Microbiology		BUEHRING, G C		
75773	S 162A	102 DIS	M 2–3P	2312 TOLMAN	Public Health Microbiology		BUEHRING, G C		
75776	S 162A	103 DIS	Tu 4–5P	2320 TOLMAN	Public Health Microbiology		BUEHRING, G C		
75779	S 162A	104 DIS	Th 10–11A	2326 TOLMAN	Public Health Microbiology		BUEHRING, G C		
75782	S 162A	105 DIS	F 2–3P	2308 TOLMAN	Public Health Microbiology		BUEHRING, G C		
75785	S 162A	106 DIS	F 12–1P	2308 TOLMAN	Public Health Microbiology		BUEHRING, G C		
75788	P 162L	001 LAB	Tu 10–12P	208 HILDEBRAND	Public Health Microbiology Laboratory	1	LORETZ, K	19	SR
				gin the second week of instruction.	с, , ,		-		
				•					
75791	P 162L	002 LAB	Tu 1–3P	208 HILDEBRAND	Public Health Microbiology Laboratory	1	LORETZ, K	17	SR & BY CATEGORY
			Note: Labs will be	gin the second week of instruction.					
75704	P 1621	003148	Th 10_12D			1	LORETZ K	10	SR & BY CATEGORY
75794	P 162L	003 LAB	Th 10–12P	208 HILDEBRAND	Public Health Microbiology Laboratory	1	LORETZ, K	19	SR & BY CATEGORY

			Note: Labs will be	egin the second week of instructior).				
75797	P 162L	004 LAB	Th 1–3P	208 HILDEBRAND	Public Health Microbiology Laboratory	1	LORETZ, K	17	SR & BY CATEGORY
			Note: Labs will be	egin the second week of instructior).				
75800	P 162L	005 LAB	W 10–12P	208 HILDEBRAND	Public Health Microbiology Laboratory	1	LORETZ, K	1	SR & BY CATEGORY
			Note: Labs will be	egin the second week of instructior					
75803	P 162L	006 LAB	W 1–3P	208 HILDEBRAND	Public Health Microbiology Laboratory	1	LORETZ, K	12	SR & BY CATEGORY
			Note: Labs will be	egin the second week of instruction	0, ,		- ,		
75806	P 180	001 SEM	M 2–4P	2060 VALLEY LSB	The Evolution of Human Sexuality	2	POTTS, D M	15	
75809	P 181	001 LEC			Poverty and Population	3	POTTS, D M	TBA	
75812	S 181	101 DIS	W 10–11A	107 GPB	Poverty and Population				
75815	S 181	102 DIS	W 10–11A	240 MULFORD	Poverty and Population				
75818	S 181	103 DIS	W 11–12P	107 GPB	Poverty and Population				
75821	S 181	104 DIS	W 11–12P	2308 TOLMAN	Poverty and Population				
75824	P 183	001 LEC	M 2–5P	2301 TOLMAN	The History of Medicine, Public Health, and the All	3	HOOK, E B	15	
SEE DEPT	P H195A	1–11 IND		ТВА	Special Study for Honors Candidates in Public	3		NONE	UG & PUBLIC HEALTH
75857	P H195B	001 IND		UNSCHED NOFACILITY	Healt Special Study for Honors Candidates in Public	3: 2T	SWARTZBERG, J E	NONE	CURRENTLY NOT OPEN
	D 407			TDA	Healt		,	NONE	
SEE DEPT	P 197	1–6 IND		ТВА	Field Study in Public Health	1–4	—	NONE	JR, SR
			Note: Cal Nutritio	in Outreach exposes students to m	ethods of public health and nutrition promotion in a				•
75872	P 197	008 IND			Field Study in Public Health	1–4: PF	POTTS, D M	NONE	JR, SR
SEE DEPT	P 197	9–10 IND		ТВА	Field Study in Public Health	1–4		NONE	JR, SR
75881	P 198	001 GRP			Directed Group Study	1–4: PF	ABRAMS, B F	NONE	JR, SR
75884	P 198	002 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75887	P 198	003 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
SEE DEPT	P 198	4–9 GRP		TBA	Directed Group Study	1–4		NONE	JR, SR
75899	P 198	010 GRP			Directed Group Study	1–4: PF	SATARIANO, W A	NONE	JR, SR
SEE DEPT	P 198	17–22 GRP		ТВА	Directed Group Study	1–4		NONE	JR, SR
75917	P 198	023 GRP			Directed Group Study	1–4: PF	KODAMA, C J	NONE	JR, SR
			Note: "Topics in \$	Sexual Health"					
75920	P 198	024 GRP			Directed Group Study	1–4: PF	NEUHAUSER, L	NONE	JR, SR
	P 198	025 GRP			Directed Group Study	1–4: PF	SOKAL–GUTIERREZ, K	NONE	JR, SR
75926	P 198	026 GRP			Directed Group Study	1–4: PF	RINCON, A	NONE	JR, SR
75929	P 198	101 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75932	P 198	102 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75935	P 198	103 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75938	P 198	104 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75941	P 198	105 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75944	P 198	106 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75947	P 198	107 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75950	P 198	108 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75953	P 198	109 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75956	P 198	110 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75959	P 198	111 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75962	P 198	112 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75965	P 198	113 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75968	P 198	114 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75971	P 198	115 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
75974	P 198	116 GRP			Directed Group Study	1–4: PF	POTTS, D M	NONE	JR, SR
SEE DEPT	P 199	1–25 IND		ТВА	Supervised Independent Study and Research	1–4		NONE	JR, SR
76049	P 199	026 IND			Supervised Independent Study and Research	1–4: PF	POTTS, D M	NONE	JR, SR
SEE DEPT	P 199	27–40 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
	77106 77109 77112 77115	P 101 S 101 S 101 S 101 S 101	001 LEC 101 DIS 102 DIS 103 DIS	TuTh 330–5P M 3–4P W 1–2P M 12–1P	150 GSPP 3102 ETCHEVERRY 3105 ETCHEVERRY 3102 ETCHEVERRY	Introduction to Public Policy Analysis Introduction to Public Policy Analysis Introduction to Public Policy Analysis Introduction to Public Policy Analysis	4	O'HARE, M	NONE	
	77117	P 182	001 LEC	TuTh 1230–2P	250 GSPP	Environment and Technology from the Policy and Busi	4	TAYLOR, M R	NONE	
	11302	0 102		1 2-51	200 001 1	Busi				

77118	P C184	001 LEC	TuTh 2–330P	A1 HEARST ANNEX	Energy and Society	4	KAMMEN, D M	5	
			Note: Cross-liste	ed with Energy and Resources	Group C100 section 1.				
77121	S C184	101 DIS	Tu 1–2P	151 BARROWS	Energy and Society				
77124	S C184	102 DIS	Tu 1–2P	185 BARROWS	Energy and Society				
77127	S C184	103 DIS	W 9–10A	155 BARROWS	Energy and Society				
77130	S C184	104 DIS	W 9–10A	174 BARROWS	Energy and Society				
77133	S C184	105 DIS	M 9–10A	175 BARROWS	Energy and Society		KAMMEN, D M		
77136	S C184	106 DIS	M 9–10A	174 BARROWS	Energy and Society		KAMMEN, D M		
77139	S C184	107 DIS	W 9–10A	175 BARROWS	Energy and Society		KAMMEN, D M		
77142	S C184	108 DIS	Tu 1–2P	155 BARROWS	Energy and Society		KAMMEN, D M		
77145	S C184	109 DIS	M 1–2P	175 BARROWS	Energy and Society				
77148	S C184	110 DIS	Tu 4–5P	109 DWINELLE	Energy and Society				
77151	P 190	001 LEC	TuTh 2–330P	155 DONNER LAB	Special Topics in Public Policy	1–4	FARHANG, S	5	
			Note: "Law and F	Public Policy"					
77154	P 190	003 LEC	MW 8-10A	105 GSPP	Special Topics in Public Policy	1–4	JOHNSON, R C	4	
			Note: "Poverty, Ir	nequality, and Public Policy"					
77157	P 190	012 LEC	Tu 6–9P	229 DWINELLE	Special Topics in Public Policy	1-4	DAYONOT, T M	14	
			Note: "Negotiatio	ns"					

RELIGIOUS STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
77632	P C90B	001 LEC	TuTh 2–330P	106 STANLEY	Introductory Topics in Religious Studies	4		5	
			Note: "Introduction	on to Hinduism" – Cross–listed wi	ith South and Southeast Asian Studies C51 section 1				
77681 77684 77687 77690 77638 77639 SEE DEPT	S C90B S C90B S C90B S C90B P C165 P 190 P H195A	101 DIS 102 DIS 103 DIS 104 DIS 001 LEC 001 LEC 001 IND	W 3-4P W 4-5P Th 4-5P Th 5-6P TuTh 2-330P TuTh 330-5P	45 EVANS 41 EVANS 51 EVANS 51 EVANS 221 WHEELER 200 WHEELER UNSCHED NOFACILITY	Introductory Topics in Religious Studies Introductory Topics in Religious Studies Introductory Topics in Religious Studies Introductory Topics in Religious Studies Hindu Mythology Topics in the Study of Religion Honors Course	4 4 3	KNUDSEN, J ELM, S THE STAFF	5 20 NONE	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	TuTh 930–11A	156 DWINELLE	The Craft of Writing	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
77806	P R1A	002 LEC	MWF 9-10A	109 DWINELLE	The Craft of Writing	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
77809	P R1A	003 LEC	MW 4-530P	174 BARROWS	The Craft of Writing	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
77812	P R1A	004 LEC	TuTh 330–5P	156 DWINELLE	The Craft of Writing	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
77815	P R1A	005 LEC	TuTh 2–330P	156 DWINELLE	The Craft of Writing	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
77818	P R1A	006 LEC	MWF 11-12P	182 DWINELLE	The Craft of Writing	4		NONE	
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
77821	P R1A	007 LEC	MWF 1–2P	219 DWINELLE	The Craft of Writing	4		NONE	
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				
77824	P R1B	001 LEC	TuTh 11-1230P	229 DWINELLE	The Craft of Writing	4		NONE	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSITION	REQUIREMENT;				

77827	P R1B	002 LEC	TuTh 330–5P	175 BARROWS	The Craft of Writing	4		NONE	BY CATEGORY
				READING AND COMPOSITION R	•				
77830	P R1B	003 LEC	MW 4-530P	156 DWINELLE	The Craft of Writing	4		NONE	BY CATEGORY
11000		000 220		READING AND COMPOSITION R		7		HONE	Dromeoon
77833	P R1B	004 LEC	TuTh 930–11A	175 BARROWS	The Craft of Writing	4		NONE	BY CATEGORY
11033	FRID	004 LEC			Ū.	4		NONE	BICATEGORI
				READING AND COMPOSITION R					
77836	P R1B	005 LEC	MWF 10-11A		The Craft of Writing	4		NONE	CURRENTLY NOT OPEN
			Note: SATISFIES I	READING AND COMPOSITION R	EQUIREMENT;				
77839	P R1B	006 LEC	MWF 2–3P	250 DWINELLE	The Craft of Writing	4		NONE	BY CATEGORY
			Note: SATISFIES I	READING AND COMPOSITION R	EQUIREMENT;				
77842	P 10	001 LEC	TuTh 930–11A	2040 VALLEY LSB	Introduction to Practical Reasoning and Critical	4	GUTTERRIEZ, F R	7	BY CATEGORY
					An				
77845	S 10	101 DIS	Tu 4–5P	187 DWINELLE	Introduction to Practical Reasoning and Critical An				
77848	S 10	102 DIS	Tu 2–3P	246 DWINELLE	Introduction to Practical Reasoning and Critical				
					An				
77851	S 10	103 DIS	Tu 3–4P	2070 VALLEY LSB	Introduction to Practical Reasoning and Critical				
77854	S 10	104 DIS	Tu 5–6P	206 DWINELLE	An Introduction to Practical Reasoning and Critical				
77654	3 10	104 DIS	TU 5-0F	200 DWINELLE	An				
77857	S 10	105 DIS	W 10–11A	321 HAVILAND	Introduction to Practical Reasoning and Critical				
	_				An				
77860	S 10	106 DIS	W 11–12P	61 EVANS	Introduction to Practical Reasoning and Critical				
77863	S 10	107 DIS	W 12–1P	2066 VALLEY LSB	An Introduction to Practical Reasoning and Critical				
11000	0 10				An				
77866	S 10	108 DIS	W 1–2P	242 DWINELLE	Introduction to Practical Reasoning and Critical				
77000	D 4004	004 50	T. T. 4000 0D		An			47	
77869	P 103A	001 LEC	TuTh 1230–2P	3 LECONTE	Approaches and Paradigms in the History of Rhetoric	4	COHEN, D J	17	SO, JR, SR & BY CATEGORY
77878	S 103A	103 DIS	W 12–1P	2038 VALLEY LSB	Approaches and Paradigms in the History of				OATEGOIN
					Rhetoric				
77881	S 103A	104 DIS	W 10–11A	215 DWINELLE	Approaches and Paradigms in the History of				
77884	S 103A	105 DIS	W 1–2P	2066 VALLEY LSB	Rhetoric Approaches and Paradigms in the History of				
11004	5 103A	105 015	VV 1-21	2000 VALLET LOD	Rhetoric				
77886	S 103A	106 DIS	Tu 3–4P	78 BARROWS	Approaches and Paradigms in the History of				
	B (0.57				Rhetoric				
77893 77896	P 105T P 106	001 LEC 001 LEC	MW 5–630P TuTh 11–1230P	79 DWINELLE 79 DWINELLE	Rhetoric of Religious Discourse Rhetoric of Historical Discourse	4 4	ESMEIR, S	14 9	
77898	P 100	001 LEC	TuTh 2–330P	175 BARROWS	Rhetoric of Scientific Discourse	4	WINTROUB, A M	9 5	
77905	P 124	001 LEC	TuTh 330–5P	258 DWINELLE	Rhetoric of Poetry	4	······································	NONE	
77909	P 128T	001 LEC	M 2–5P	109 DWINELLE	The Rhetoric and Politics of Interviews	4	TRINH, M	15	
78325	P 132T	001 LEC	W 10–1P	142 DWINELLE	Auteur in Film	4	SILVERMAN, K	1	
78328	S 132T	101 DIS	M 330-6P	142 DWINELLE	Auteur in Film		SILVERMAN, K	47	
77916 78322	P 135T S 135T	001 LEC 101 DIS	TuTh 1230–2P Tu 530–730P	20 WHEELER 234 DWINELLE	Selected Topics in Film Selected Topics in Film	4	GUTTERRIEZ, F R	17	
77917	P 150	001 LEC	TuTh 2–330P	223 DWINELLE	Rhetoric of Contemporary Politics	4	ESMEIR, S	5	
77920	P 152AC	001 LEC	TuTh 10-12P	106 WHEELER	Race and Order in the New Republic	4	PERMAUL, N	19	SO, JR, SR
			Note: SATISFIES	AMERICAN CULTURES REQUIRI	EMENT;				
77922	P 155	001 LEC	TuTh 330–5P	209 DWINELLE	Discourses of Colonialism and Postcoloniality	4		20	CURRENTLY NOT OPEN
77923	P 156	001 LEC	W 3–6P	20 WHEELER	Rhetoric of the Political Novel	4	NADDAFF, R	8	
77926	P 158	001 LEC	MWF 11-12P	215 DWINELLE		4	BATES, D W	2	
77929	P 159A	001 LEC	W 2–5P	109 DWINELLE	Theo Great Theorists in the Rhetoric of Political and Le	4	WESTON, N A	15	
77932	P 159A	001 LEC	TuTh 11–1230P	215 DWINELLE		4	WESTON, NA	NONE	
					Politi				
77935	P 160	001 LEC	TuTh 930–11A	242 DWINELLE		4	COHEN, D J	7	BY CATEGORY
77938	P 164	001 LEC	TuTh 5–630P	182 DWINELLE	Rhetoric of Legal Theory	4		14	
77941	P 167	001 LEC	TuTh 930–11A	182 DWINELLE	Advanced Themes in Legal Theory, Philosophy, Argume	4		7	
77943	P 170	001 LEC	TuTh 11-1230P	174 BARROWS	Rhetoric of Social Science	4		9	CURRENTLY NOT OPEN
78331	P 171	001 LEC	TuTh 930–11A	79 DWINELLE	The Problem of Mass Culture and the Rhetoric of	4		7	CURRENTLY NOT OPEN
70004	D 470	004 1 5 0			Soc			-	
78334 77956	P 172 P 189	001 LEC 001 LEC	TuTh 2–330P TuTh 330–5P	155 BARROWS 283 DWINELLE	Rhetoric of Social Theory Special Topics	4 4		5 20	CURRENTLY NOT OPEN
77959	P 169 P 189	001 LEC	MW 5-630P	109 DWINELLE	Special Topics	4		20 14	
77962	S 189	201 DIS	M 630–830P	109 DWINELLE	Special Topics				
SEE DEPT	P H190A	1–17 IND		ТВА	Honors Thesis	2		NONE	SR & RHETORIC ,
									DOUBLE

			Note: Also: BOYARIN, D				
SEE DEPT	P H190B	1–10 IND	ТВА	Honors Thesis	2	NONE	SR & RHETORIC , DOUBLE
SEE DEPT	P 199	1–7 IND	ТВА	Supervised Independent Study	1–3	NONE	SO, JR, SR & RHETORIC , DOUBLE

SCANDINAVIAN

ontrol lumber	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
8703	P 1A	001 LEC	MWF 9–10A	187 DWINELLE	Beginning Swedish	4	MOLLER, K	10	
8706	P 2A	001 LEC	TuTh 11–1230P	33 DWINELLE	Beginning Finnish	4	TUOMAINEN, S M	10	
8709	P 3A	001 SES	MWF 9–10A	235 DWINELLE	Beginning Norwegian	4	MOLLER, K	10	
	P 4A					4		10	
3712		001 SES	TuTh 2–330P	33 DWINELLE	Beginning Danish	4	MOLLER, K		
8715	P R5A	001 LEC	TuTh 8–930A Note: SATISFIES students needing 6		Reading and Composition N REQUIREMENT; Students will be dropped from	4 Scandinavian F	THE STAFF SA daily for non-attendance	11 during the first t	wo weeks of classes to accom
8718	P R5A	002 LEC	MWF 8–9A Note: SATISFIES	206 WHEELER READING AND COMPOSITIO	Reading and Composition NN REQUIREMENT; Students will be dropped from	4 Scandinavian F	THE STAFF SA daily for non-attendance	4 during the first t	wo weeks of classes to accom
			students needing	entry.					
8721	P R5B	001 LEC	MWF 9–10A Note: SATISFIES	279 DWINELLE READING AND COMPOSITIO	Reading and Composition N REQUIREMENT; Students will be dropped from	4 Scandinavian F	THE STAFF SB daily for non-attendance	16 during the first t	wo weeks of classes to accom
			students needing e	entry.					
8724	P R5B	002 LEC			Reading and Composition ON REQUIREMENT; Students will be dropped from	4 Scandinavian F	THE STAFF SB daily for non-attendance	18 during the first t	wo weeks of classes to accom
			students needing e						
3727	P R5B	003 LEC			Reading and Composition ON REQUIREMENT; Students will be dropped from	4 Scandinavian F	THE STAFF SB daily for non-attendance	20 during the first t	wo weeks of classes to accom
			students needing						
3730	P R5B	004 LEC	MW 4–530P Note: SATISFIES students needing of		Reading and Composition ON REQUIREMENT; Students will be dropped from	4 Scandinavian F	THE STAFF SB daily for non-attendance	13 during the first t	wo weeks of classes to accom
EE DEPT	P 98	1–5 GRP	students needing t	TBA	Directed Group Study	1–4		NONE	
			of Tele–BEARS in courses. The Depa	r sophomores who wish to enr the Scandinavian Department artment Chair's signature is red	oll in a directed group study must first complete an at 6303 Dwinelle Hall. The instructor's signature (a quired for final approval of group studies for both ma	Approval Form t nd, for Scandina ijors and non-rr	avian Studies majors, an advi najors.	sor's signature)	
8748	P 100A	001 LEC	W 11–12P	6415 DWINELLE	Scandinavian Languages and Linguistics	4	MOLLER, K	2	
3751	S 100A	101 DIS	MF 11–12P	6415 DWINELLE	Scandinavian Languages and Linguistics				
3754	S 100A	102 DIS	MF 11–12P	6307 DWINELLE	Scandinavian Languages and Linguistics				
3757	S 100A	103 DIS	TuTh 11–12P	6415 DWINELLE	Scandinavian Languages and Linguistics		MOLLER, K		
3760	P 102A	001 LEC	TuTh 2–330P	134 DWINELLE	Advanced Finnish	4	TUOMAINEN, S M	5	
3763	P 106	001 LEC	TuTh 1230-2P	182 DWINELLE	The Works of Hans Christian Andersen	4	SANDERS, KL	17	
				nglish with readings in English					
3769	P 115	001 LEC	TuTh 11–1230P	142 DWINELLE	Studies in Drama and Film	4	SANDBERG, M B	9	
100	1 110	001 220	Note: "Dreyer and				of a Delite, and	0	
270	0.445	404145	-						
3772	S 115	101 LAB	W 6-8P	142 DWINELLE	Studies in Drama and Film		SANDBERG, M B		
3775	P 120	001 LEC	MWF 1–2P	2070 VALLEY LSB	The Novel in Scandinavian	4	RUGG, L H	12	
			Note: "Murder on	Ice: Scandinavian Crime Fictio	n" – Taught in English.				
EE DEPT	P 145	1–6 SEM	for Enrollment in S		Senior Seminar quivalent to an honors course, must obtain permiss Courses form, available during Phase I of Tele–BE ave been obtained.				
EE DEPT	P 149	1–6 DIS		тва	Major Studies	1		NONE	
			also be obtained fi Undergraduate Sta	om the major advisor. Majors	earch course must first be enrolled in a correspondi must obtain an Approval for Enrollment in Supervise 6303 Dwinelle Hall. A course control number will be	ed Independent issued by the L	Study Courses form, available Indergraduate Staff Adviser w	e during Phase	of Tele-BEARS from the
3814	P 170	001 LEC	MWF 10–11A Note: Taught in E	105 NORTH GATE nglish with readings in English	Arctic Folklore and Mythology in Nordic Land	s 4	LINDOW, J	1	
EE DEPT	P 198	1–6 GRP	-	тва	Group Study for Advanced Undergraduates	2–4		NONE	JR. SR
EE DEPT	P 199	1–6 IND	Tele-BEARS in th	eniors who wish to enroll in a c e Scandinavian Studies Depar	lirected group study nor Advanced Ondergraduates timent at 6303 Dwinelle Hall. The instructor's signat is required for final approval of group studies for bo Independent Study and Research	I Form for Enrol ure (and, for Sc	andinavian Studies majors, ar	dent Study Cour	ses, available during Phase I
					independent study must first complete an Approval tment at 6303 Dwinelle Hall. The instructor's signate				

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	MTWTF 9–10A	106 DWINELLE	Elementary Russian	5	LITTLE, L C	10	
					irmed on Tele–BEARS must attend at least the f to other students wishing to access the course.				
					. Removal of a student's name from the class list				
					the section sizes. No auditors are permitted.	_			
9706	P 1	002 LEC		106 DWINELLE	Elementary Russian irmed on Tele–BEARS must attend at least the f	5 first 4 class mostings of th	LITTLE, L C	10 Students who do	not will be dropped on the
					to other students wishing to access the course.				
					. Removal of a student's name from the class lis	st does not remove the co	ourse from the study list. F	Pre-enrolled stude	nts may be asked to volunteer to
9709	P 1	003 LEC	moved to other se MTWTF 1-2P	ections in order to balance 106 DWINELLE	the section sizes. No auditors are permitted.	5	LITTLE, L C	10	
9709	PI	003 LEC			Elementary Russian irmed on Tele–BEARS must attend at least the f			10 Students who do	not will be dropped on the
					to other students wishing to access the course.				
					. Removal of a student's name from the class lis	st does not remove the co	ourse from the study list. F	Pre-enrolled stude	nts may be asked to volunteer to
9712	P 2	001 LEC		ections in order to balance 235 DWINELLE	the section sizes. No auditors are permitted. Elementary Russian	5	LITTLE, L C	10	
0112	ΓZ	OUTLEC			irmed on Tele–BEARS must attend at least the f				not will be dropped on the
			Tele-BEARS syst	tem and their spaces giver	to other students wishing to access the course.	. Students who lose their	places or drop out are res	sponsible for dropp	ing the course from their study
					. Removal of a student's name from the class lis	st does not remove the co	ourse from the study list. F	Pre-enrolled stude	nts may be asked to volunteer to
9715	P 3	001 LEC		206 DWINELLE	the section sizes. No auditors are permitted. Intermediate Russian	5	LITTLE, L C	10	
9/15	РЭ	UUTLEC			irmed on Tele–BEARS must attend at least the f				not will be dropped on the
					to other students wishing to access the course.				
					. Removal of a student's name from the class lis	st does not remove the co	ourse from the study list. F	Pre-enrolled stude	nts may be asked to volunteer to
9718	P 4	001 LEC	moved to other se MTWTF 11–12P		the section sizes. No auditors are permitted. Intermediate Russian	5	LITTLE. L C	10	
9710	P4 PR5A	001 LEC	MWF 8–9A	103 WHEELER	Reading and Composition	5	THE STAFF	10 4	
		001 220			SITION REQUIREMENT; Students will be dropp				ks of classes to accommodate
			students needing	entry. See the Slavic depa	rtment website at ls.berkeley.edu/dept/slavic for		d prerequisites.	-	
9724	P R5A	002 LEC	TuTh 330–5P	221 WHEELER	Reading and Composition	4 A daile	THE STAFF	20	
					SITION REQUIREMENT; Students will be dropp urtment website at ls.berkeley.edu/dept/slavic for			ig the first two wee	ks of classes to accommodate
9727	P R5A	003 LEC	MWF 3-4P	101 WHEELER	Reading and Composition	4	THE STAFF	8	
					SITION REQUIREMENT; Students will be dropp			g the first two wee	ks of classes to accommodate
0700		004 1 5 0	students needing TuTh 8–930A	entry. See the Slavic depa 234 DWINELLE	irtment website at ls.berkeley.edu/dept/slavic for	r detailed descriptions and	d prerequisites. THE STAFF		
9730	P R5B	001 LEC			Reading and Composition SITION REQUIREMENT; Students will be dropp	ed from Slavic R5B daily		11 a the first two wee	ks of classes to accommodate
					irtment website at ls.berkeley.edu/dept/slavic for				
9733	P R5B	002 LEC	TuTh 330–5P	250 DWINELLE	Reading and Composition	4	THE STAFF	20	
					SITION REQUIREMENT; Students will be dropp			g the first two wee	ks of classes to accommodate
9736	P R5B	003 LEC	MWF 3-4P	103 WHEELER	Intment website at Is.berkeley.edu/dept/slavic for Reading and Composition	detailed descriptions and 4	THE STAFF	8	
750	1 1(35	000 LEO		READING AND COMPO	•			0	
220		004 1 5 0	MWF 11-12P		,	l		0	
9739 9742	P 6A P 24	001 LEC 001 SEM	F 9–11A	279 DWINELLE 6115 DWINELLE	Introductory Russian for Heritage Spe Freshman Seminar	eakers 3 1: PF	ALEXEEV, A A MCLEAN, H	2 TBA	FR
774 <u>2</u>	1 27	OUT OF M		ers Karamazov: Let's Read			MOLL/ III, II	1 B/(
9745	P 25A	001 LEC	MTWTF 12–1P	235 DWINELLE	Introductory Polish	5	LITTLE, L C	10	
9745 9748	P 25A P 26A	001 LEC	MTWTF 12–1P MTWTF 9–10A	104 DWINELLE	Introductory Polish Introductory Czech	5	THE STAFF	10	
9751	P 27A	001 LEC	MTWTF 12–1P	262 DWINELLE	Introductory Bosnian/Croatian/Serbia		ALEXANDER, R	10	
9754	P 45	001 LEC	MWF 10-11A	213 WHEELER	Nineteenth–Century Russian Literatu	ire 3	RAM, H	1	
			Note: Taught in E	inglish, with readings in Er	glish.				
EE DEPT	P 98	1–11 GRP		TBA	Directed Group Study	1–4		NONE	
					o enroll in a directed group study must first comp				
					tment at 6303 Dwinelle Hall. The instructor's sign			s signature) are rec	uired for all independent study
EE DEPT	P 99	1–5 IND	courses. The Dep	TBA	is required for final approval of group studies for Individual Study	both majors and non-ma 1-4	ajors.	NONE	
	1 00		Note: Students w		99 must first complete an Approval Form for Enr		lependent Study Courses		Phase I of Tele-BEARS in the
			Department at 63	03 Dwinelle Hall. Instructo	r's signatures, and for Slavic majors and graduat	te students, an advisor's	signature is required for a	Il independent stud	
			Department Chair	man must sign for Slavic 9	9. A course control number will be given out by	the Undergraduate SAO	once all signatures have I	been obtained.	
2005	D (00)	004150							
9805 9808	P 103A P 105A	001 LEC 001 LEC	MWF 9–10A TuTh 1230–2P	205 DWINELLE 263 DWINELLE	Advanced Russian Advanced Russian/English/Russian T	4	ALEXEEV, A A MUZA, A	16 17	

79814	P 116A	001 LEC	MWF 10-11A	108 WHEELER	Advanced Czech	4	LANGER, E R	1	
79817	P 117A	001 LEC	MWF 10-11A	211 DWINELLE	Advanced Bosnian/Croatian/Serbian	4	ALEXANDER, R	1	
79820	P 118A	001 LEC	MWF 12–1P	201 WHEELER	Advanced Bulgarian	4	ALEXANDER, R	18	
79823	P 120A	001 LEC	MWF 1–2P	258 DWINELLE	Advanced Russian Conversation and Communication	2–3	LITTLE, L C	12	
79826	P 134D	001 LEC	MWF 1–2P	122 WHEELER	Tolstoy	4	PAPERNO, I	12	
			0	glish with Readings in English.					
79829	P 134F	001 LEC	TuTh 930–11A	213 WHEELER	Nabokov	4	NAIMAN, E	7	
			Note: Taught in Eng	glish with Readings in English.					
79832	P 134N	001 LEC		CANCELLED	Studies in Russian Literature	4	RAM, H	20	
			Note: "Aesthetes, E	Decadents and Symbolists" – Taug	ht in English with Readings in English.				
79835	P 134R	001 IND		UNSCHED NOFACILITY	Research in Russian Literature	1	PAPERNO, I	NONE	CLASS ENTRY CODE REQ
79838	P 134R	002 IND		CANCELLED	Research in Russian Literature	1	RAM, H	NONE	
79841	P 140	001 LEC	TuTh 330–5P	122 WHEELER	The Performing Arts in Russia and Eastern Europe	4	MUZA, A	20	
			Note: Taught in Eng	glish with readings in English.					
79844	P 147A	001 LEC		CANCELLED	East Slavic Folklore	3	ALEXANDER, R	TBA	
			Note: Taught in En	glish with Readings in English.					
79847	P 147R	001 IND		CANCELLED	Slavic Studies Research	1	ALEXANDER, R	NONE	
79850	P 151	001 LEC	MWF 1–2P	201 WHEELER	Readings in Polish Literature	4	THE STAFF	12	
			Note: Taught in Eng	glish and Polish with readings in P	olish.				
79853	P 158	001 LEC	MWF 2–3P	179 DWINELLE	Topics in East European/Eurasian Cultural History	4	ALEXANDER, R	15	
			Note: "The Rise an	d Fall of Former Yugoslavia" – Tau	ught in English.				
79856	P 190	001 LEC	MWF 3-4P	221 WHEELER	Russian Culture Taught in Russian: Country,	4	ALEXEEV, A A	8	
SEE DEPT	P H195	1–10 IND		ТВА	Identit Honors Seminar	4		NONE	
OLL DEI 1	1 11135		Note: Slavic majors		thesis must first complete an Approval Form for Enro	JIment in Sur	pervised Independent Stuv Cour		le during Phase I of Tele-BEARS in
					The major advisor's approval and signature, as well				
				al of an honors thesis.		,		,	
SEE DEPT	P 198	1–12 GRP		ТВА		1–4		NONE	JR, SR
					d group study must first complete an Approval Form				
					3 Dwinelle Hall. The instructor's signature (and, for S approval of group studies for both majors and non-n		s majors, an advisor's signature)	are require	d for all independent study courses.
SEE DEPT	P 199	1–14 IND	The Department Cr	TBA	Supervised Independent Study and Research	1_4		NONE	JR, SR
OLL DLI I	1 100		Note: Junior or sen		endent group study must first complete an Approval		ollment in Supervised Independe		
					3 Dwinelle Hall. The instructor's signature (and, for S				
			The Department Ch	nair's signature is required for final	approval of independent studies for both majors and	non-majors	. 2 ,		

EAST EUROPEAN STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
80303	P 1A	001 LEC	MWF 9–10A	123 DWINELLE	Introductory Hungarian	3,4	TOTH, G L	10
80306	P 2A	001 LEC		CANCELLED	Introductory Romanian	3	THE STAFF	10
80309	P 100	001 LEC	WF 10–11A	202 WHEELER	Readings in Hungarian	2	TOTH, G L	1
80312	P 102A	001 LEC	MWF 1–2P	104 DWINELLE	Continuing Romanian	3	THE STAFF	12

EURASIAN STUDIES

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Restrictions Group	
80603 80606 SOCIAL WELI	P 1A P 101A F ARE	001 SES 001 LEC	TuTh 11–1230P TuTh 1230–2P	89 DWINELLE 104 DWINELLE	Beginning Armenian Continuing Armenian	3 3	MIKAELIAN, S I MIKAELIAN, S I	10 17	

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
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SEE DEPT P 97	1–2 FLD		ТВА	Field Studies in Social Welfare	1–3		NONE	
		Note: Commun	ity Service Course. Please see th	ne Social Welfare Undergraduate Advisor in 219 Havila	and for enrolln	nent information.		
SEE DEPT P 97 SEE DEPT P 97 SEE DEPT P 97 80724 P 97	003 FLD 4–6 FLD 007 FLD 008 FLD	M 5–7P Th 530–7P	201 HAVILAND TBA 4 HAVILAND	Field Studies in Social Welfare Field Studies in Social Welfare Field Studies in Social Welfare Field Studies in Social Welfare	1–3: PF 1–3 1–3: PF 1–3: PF	CHOW, J BERRICK, J D EDWARDS, V R	NONE NONE NONE NONE	
SEE DEPT P 97	9–10 FLD		ТВА	Field Studies in Social Welfare	1–3. FF 1–3	EDWARDS, V R	NONE	
SEE DEPT P 98	001 GRP	F 1–4P	135 REC SPRT FAC	Group Study in Social Welfare	1–3: PF	MERRILL, G S	NONE	
		Note: "Assisting	g Disabled People with Yoga"					
SEE DEPT P 98	002 GRP	W 4–6P	5 HAVILAND	Group Study in Social Welfare	1–3: PF	REIMAN, A E	NONE	
		Note: "The Und	lergrad Colloquium"					
80739P9880742P110	003 GRP 001 LEC	Tu 4–530P W 12–2P	2 HAVILAND 5 HAVILAND	Group Study in Social Welfare Social Work As a Profession	1–3: PF 3	HASTINGS, J F GROSSMAN, B F	NONE 18	UG & SOCIAL WELFARE &BY CATEGORY
		Note: Space for	r non–majors is unlikely. Please s	see the Social Welfare Undergraduate Advisor in 219 F	Haviland if inte	erested.		
80745S11080748S11080751P112	101 DIS 102 DIS 001 LEC	M 12–1P M 1–2P W 10–12P	116 HAVILAND 116 HAVILAND 116 HAVILAND	Social Work As a Profession Social Work As a Profession Social Welfare Policy	3	TERRELL, P L	1	UG & SOCIAL WELFARE &BY CATEGORY
		Note: Non-mai	ors must see the Social Welfare	Undergraduate Advisor in 219 Haviland for enrollment	information			
80754 S 112 80757 S 112 80760 P 114	101 DIS 102 DIS 001 LEC	F 10–11A F 11–12P W 8–10A	116 HAVILAND 116 HAVILAND 116 HAVILAND 116 HAVILAND	Social Welfare Policy Social Welfare Policy Practice in Social Work	3	THE STAFF	4	UG & SOCIAL WELFARE
00700 1 114	OUTLED	W 0-10A	HOHAVILAND		5		7	&BY CATEGORY
		Note: Space for	r non–majors is unlikely. Please s	see the Social Welfare Undergraduate Advisor in 219 F	Haviland if inte	erested.		
80763S11480766S11480769P116	101 DIS 102 DIS 001 LEC	F 12–1P F 1–2P W 12–2P	116 HAVILAND 116 HAVILAND 116 HAVILAND	Practice in Social Work Practice in Social Work Current Topics in Social Welfare	2	BERRICK, J D	18	UG & SOCIAL WELFARE
								&BY CATEGORY
		,		Undergraduate Advisor in 219 Haviland for enrollment				
SEE DEPT P H195	001 IND	M 2–4P	201 HAVILAND	Senior Honors Course	1–3	MIDGLEY, J	NONE	BY CATEGORY
		Note: Restricted	•	se see the Social Welfare Undergraduate Advisor in 21		r enrollment information.		
SEE DEPT P 197	1–2 FLD		TBA	Field Studies in Social Welfare	1–3		NONE	JR, SR
				he Social Welfare Undergraduate Advisor in 219 Havila				
SEE DEPT P 197 SEE DEPT P 197 SEE DEPT P 197 SEE DEPT P 197 SEE DEPT P 197	003 FLD 4–6 FLD 007 FLD 8–12 FLD	M 5–7P Th 530–7P	201 HAVILAND TBA 4 HAVILAND TBA	Field Studies in Social Welfare Field Studies in Social Welfare Field Studies in Social Welfare Field Studies in Social Welfare	1–3: PF 1–3 1–3: PF 1–3	CHOW, J BERRICK, J D	NONE NONE NONE NONE	JR, SR JR, SR JR, SR JR, SR
SEE DEPT P 198 SEE DEPT P 198	001 GRP 002 GRP	F 1–4P W 4–6P	135 REC SPRT FAC 5 HAVILAND	Group Study for Advanced Undergraduates Group Study for Advanced Undergraduates	1–3: PF 1–3: PF	MERRILL, G S REIMAN, A E	NONE NONE	JR, SR JR, SR
	002 010		lergrad Colloguium"		1 0.11		HONE	
80817 P 198 SEE DEPT P 199	003 GRP 1–5 IND	Tu 4–530P	2 HAVILAND TBA	Group Study for Advanced Undergraduates Supervised Independent Study and Research	1–3: PF 1–3	HASTINGS, J F	NONE NONE	JR, SR JR, SR
		Note: Restricted	d course. Please see the Social \	Nelfare Undergraduate Advisor in 219 Haviland for enr	ollment inform	nation.		

SOCIOLOGY

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
81603	P 1	001 LEC	MW 10–11A	105 STANLEY	Introduction to Sociology	4	SWIDLER, A	1	BY CATEGORY
			Note: Prerequis	te for the sociology major.	Students may take Sociology5 concurrently with	this course. No credit or g	rade points can be earn	ed in this course if t	he student has completed Sociology
			3, 3A or 3AC. Fo	r questions, course descrip	ptions, enrollment procedures and priorities in so	ciology courses go to soci	ology.berkeley.edu/cour	ses.	
81606	S 1	101 DIS	MW 8-9A	475 BARROWS	Introduction to Sociology				
81609	S 1	102 DIS	MW 9-10A	402 BARROWS	Introduction to Sociology				
81612	S 1	103 DIS	MW 12–1P	475 BARROWS	Introduction to Sociology				
81615	S 1	104 DIS	MW 1–2P	475 BARROWS	Introduction to Sociology				
81618	S 1	105 DIS	MW 2-3P	224 WHEELER	Introduction to Sociology				
81621	S 1	106 DIS	MW 8-9A	111 KROEBER	Introduction to Sociology				
81624	S 1	107 DIS	MW 12–1P	111 KROEBER	Introduction to Sociology				
81627	S 1	108 DIS	MW 5-6P	262 DWINELLE	Introduction to Sociology				

81630	S 1	109 DIS	MW 12-1P	186 BARROWS	Introduction to Sociology			
81633	S 1	110 DIS	MW 1–2P	111 KROEBER	Introduction to Sociology			
81636	S 1	111 DIS	TuTh 8–9A	111 KROEBER	Introduction to Sociology			
81639	S 1	112 DIS	TuTh 9–10A	111 KROEBER	Introduction to Sociology			
81642	S 1	113 DIS	TuTh 10–11A	111 KROEBER	Introduction to Sociology			
81645	S 1	114 DIS	TuTh 11–12P	78 BARROWS	Introduction to Sociology			
81648	S 1	115 DIS	TuTh 12–1P	111 KROEBER	Introduction to Sociology			
81651	S 1	116 DIS	TuTh 1–2P	111 KROEBER	Introduction to Sociology			
81654	P 3AC	001 LEC	MWF 12–1P	105 STANLEY	Principles of Sociology: American Cultures	4	POWERS, B A	18
					WEEK) APPLIES; SATISFIES AMERICAN CULTURI			
					nk they may declare the sociology major should take	e Sociology 1 ins	tead. For questions, course	descriptions, enrollment priorities and procedures in
04057		004 1 50		s go to sociology.berkeley.edu/c				
81657	P 5	001 LEC	TuTh 330–5P	100 LEWIS	Evaluation of Evidence	4	HAVEMAN, H A	20 BY CATEGORY
					nts may take Sociology 1 concurrently with this cours RS Phase II. For questions, course descriptions, enro			
81660	S 5	101 DIS	TuTh 9–10A	402 BARROWS	Evaluation of Evidence	ioniment procedu	ries and phonties in sociology	y courses go to sociology.berkeley.edu/courses.
81663	S 5	102 DIS	TuTh 12–1P	35 EVANS	Evaluation of Evidence			
81666	S 5	102 DIS	TuTh 11–12P	31 EVANS	Evaluation of Evidence			
81669	S 5	104 DIS	TuTh 12–1P	475 BARROWS	Evaluation of Evidence			
81672	S 5	105 DIS	TuTh 1–2P	475 BARROWS	Evaluation of Evidence			
81675	S 5	106 DIS	TuTh 2–3P	186 BARROWS	Evaluation of Evidence			
81678	S 5	107 DIS	MW 8-9A	225 WHEELER	Evaluation of Evidence			
81681	S 5	108 DIS	MW 9-10A	111 KROEBER	Evaluation of Evidence			
81684	S 5	109 DIS	MW 10-11A	111 KROEBER	Evaluation of Evidence			
81687	S 5	110 DIS	MW 11-12P	111 KROEBER	Evaluation of Evidence			
81690	S 5	111 DIS	MW 12–1P	225 WHEELER	Evaluation of Evidence			
81693	S 5	112 DIS	MW 2–3P	189 DWINELLE	Evaluation of Evidence			
81696	P 98	001 GRP		UNSCHED NOFACILITY	Directed Group Study	1–4: PF	KELSEY, M E	NONE
					artment, 450 Barrows Hall, (510)643-5059. For ques	stions, course de	escriptions, enrollment proce	dures and priorities in sociology courses go to
			sociology.berkele	y.edu/courses. Also: YEDAVAL				
81699	P 98	002 GRP			Directed Group Study	1–4: PF	KELSEY, M E	NONE
SEE DEPT	P 98	3–4 GRP		TBA	Directed Group Study	1-4		NONE CURRENTLY NOT OPEN
81708	P 101	001 LEC	TuTh 2–330P	120 LATIMER	Sociological Theory I	5	BURAWOY, M B	5
								should use Tele–BEARS to enroll in this class by the
					onger have priority as we fill the course with declared			
					ing to be assigned a discussion section. For question	ns, course descri	iptions, enrollment priorities a	and procedures go to
81711	S 101	101 DIS	sociology.berkele TuTh 8–9A	475 BARROWS	Sociological Theory I			
81714	S 101 S 101	101 DIS 102 DIS	TuTh 9–10A	475 BARROWS 475 BARROWS	Sociological Theory I			
81717	S 101	102 DIS 103 DIS	TuTh 10–11A	475 BARROWS	Sociological Theory I			
81720	S 101	103 DIS	TuTh 11–12A	475 BARROWS	Sociological Theory I			
81723	S 101	105 DIS	TuTh 12–1P	205 WHEELER	Sociological Theory I			
81726	S 101	106 DIS	TuTh 9–10A	108 WHEELER	Sociological Theory I			
81729	S 101	107 DIS	TuTh 10–11A	129 BARROWS	Sociological Theory I			
81732	S 101	108 DIS	TuTh 5–6P	205 WHEELER	Sociological Theory I			
81735	S 101	109 DIS	MW 9–10A	129 BARROWS	Sociological Theory I			
81738	S 101	110 DIS	MW 10-11A	129 BARROWS	Sociological Theory I			
81741	S 101	111 DIS	MW 1-2P	129 BARROWS	Sociological Theory I			
81744	S 101	112 DIS	MW 4–5P	129 BARROWS	Sociological Theory I			
81747	P 102	001 LEC	TuTh 2–330P	145 DWINELLE	Sociological Theory II	5	RILEY, D J	5
					dents who have completed Sociology 101 or 101A by			
					ors who completed the two courses prior to Spring 20			
					ss meeting to be assigned a discussion section. For o	questions, cours	e descriptions, enrollment pr	iorities and procedures go to
0.1750	0 / 00		sociology.berkele					
81750	S 102	101 DIS	TuTh 8–9A	129 BARROWS	Sociological Theory II			
81753	S 102	102 DIS	TuTh 9–10A	129 BARROWS	Sociological Theory II			
81756	S 102	103 DIS	TuTh 10–11A	475 BARROWS	Sociological Theory II			
81759	S 102	104 DIS	TuTh 11–12P	129 BARROWS	Sociological Theory II			
81762	S 102	105 DIS	TuTh 12–1P		Sociological Theory II			
81765 81768	S 102 S 102	106 DIS 107 DIS	TuTh 8–9A TuTh 11–12P	108 WHEELER 108 WHEELER	Sociological Theory II Sociological Theory II			
81771	S 102 S 102	107 DIS 108 DIS	TuTh 5–6P	204 WHEELER	Sociological Theory II			
81774	S 102 S 102	108 DIS	MW 10–11A	205 WHEELER	Sociological Theory II			
81777	S 102	110 DIS	MW 11–12P	129 BARROWS	Sociological Theory II			
81780	S 102	111 DIS	MW 2–3P	402 BARROWS	Sociological Theory II			
81783	S 102	112 DIS	MW 3-4P	402 BARROWS	Sociological Theory II			
81786	P 105	001 LEC	MWF 11–12P	155 BARROWS	Introduction to Sociological Methods	5	NASATIR, D	2 BY CATEGORY
					ajors only in Tele-BEARS Phase I. Enrollment may			
					sion sociology courses are not available until Phase I			
				erkeley.edu/course.		,,		. ,
81789	S 105	101 DIS	5		Introduction to Sociological Methods		NASATIR, D	
81792	S 105	102 DIS			Introduction to Sociological Methods		NASATIR, D	
81795	P 110	001 LEC	MWF 9-10A	160 KROEBER	Organizations and Social Institutions	4	HUANG, L B	16 BY CATEGORY
			Note: All seats ar	e reserved for declared sociolog	gy majors only in Tele-BEARS Phase I. Enrollment m	may open up for	undeclared and outside majo	ors in Phase II depending on space availability and

			according to priorit	ies. Wait lists for all upper divis	on sociology courses are not available until Phase II.	. For questions	, course descriptions, enrollme	nt priorities a	nd procedures in sociology courses
				rkeley.edu/courses.				·	
81798	P 111	001 LEC	TuTh 930–11A	WHEELER AUD	Sociology of the Family ajors only in Tele-BEARS Phase I. Enrollment may c	4	KELSEY, M E loclared and outside majors in	7 Phase II den	BY CATEGORY
					ion sociology courses are not available until Phase II.				
			go to sociology.bei	rkeley.edu/course.			,		1
81801	P 113	001 LEC	TuTh 8–930A	166 BARROWS	Sociology of Education	4	LUCAS, S R	11	
81804	P 114	001 LEC	TuTh 330–5P	160 KROEBER	Sociology of Law	4	BARLOW, A L	20 Dhaaa II dana	BY CATEGORY
					ajors only in Tele-BEARS Phase I. Enrollment may c ion sociology courses are not available until Phase II.				
			go to sociology.bei					ni phonico u	na procedures in seciology courses
81807	P C115	001 LEC	MWF 2–3P	159 MULFORD	Sociology of Health and Medicine	4		15	
			Note: Cross-listed	with Public Health C155 section	n 1.				
81810	P 117	001 LEC	MW 530-7P	159 MULFORD	Sport As a Social Institution	4		14	
81819	P 121	001 LEC	Tu 5–8P	105 NORTH GATE	Innovation and Entrepreneurship: Social and	4		14	BY CATEGORY
					Cultura			.	
					ajors only in Tele-BEARS Phase I. Enrollment may c ion sociology courses are not available until Phase II.				
			go to sociology.bei		on sociology courses are not available until i hase it.			ni phonies a	na procedures in sociology courses
81822	P 123	001 LEC	0 0,	2	Corporate Social Responsibility and Green	4		TBA	
	5.444		T T & 000D		Business			_	5¥ 6475005¥
81825	P 124	001 LEC	TuTh 2–330P	105 NORTH GATE	Sociology of Poverty ajors only in Tele–BEARS Phase I. Enrollment may c	4	SANCHEZ-JANKOWSKI,	5 Phase II don	BY CATEGORY
					on sociology courses are not available until Phase II.				
			go to sociology.bei				,,,		······································
81828	P C126	001 LEC	TuTh 2-330P	100 WHEELER	Social Consequences of Population Dynamics	4	WILMOTH, J R	5	BY CATEGORY
					n 1. All seats are reserved for declared sociology majo ording to priorities. Wait lists for all upper division soci				
					to sociology.berkeley.edu/courses.	lology courses	are not available until Phase II	. For question	is, course descriptions, enrollment
81831	S C126	101 DIS	Th 1–2P	108 WHEELER	Social Consequences of Population Dynamics				
81834	S C126	102 DIS	Tu 10–11A	108 WHEELER	Social Consequences of Population Dynamics				
81837	S C126	103 DIS	Th 1030–1130A	100 2232 PIEDMNT	Social Consequences of Population Dynamics				
81840 81843	S C126 P 127	104 DIS 001 LEC	W 2–3P TuTh 8–930A	100 2232 PIEDMNT 160 KROEBER	Social Consequences of Population Dynamics Development and Globalization	4		11	BY CATEGORY
01010	1 121	001 220			ved for declared sociology majors in Phase I. Enrollm	-	up for undeclared and outside		
					or all upper division sociology courses are not availab	le after Phase	II. For questions, course descr	iptions, enrol	Iment priorities and procedures in
04040	P 130	001 LEC	sociology courses MWF 1–2P	go to sociology.berkeley.edu/co 390 HEARST MIN		4	SMITH, S	12	BY CATEGORY
81846 81849	S 130	101 DIS	MW 8–9A	51 EVANS	Social Inequalities Social Inequalities	4	SIMITE, S	12	BICATEGORI
81852	S 130	102 DIS	MW 10–11A	475 BARROWS	Social Inequalities				
81855	S 130	103 DIS			Social Inequalities				
81858 81861	S 130 P 131A	104 DIS 001 LEC	MW 8–9A TuTh 1230–2P	55 EVANS 126 BARROWS	Social Inequalities Race and Ethnic Relations: The United States	4	FOX, C A	17	BY CATEGORY
01001	PIJIA	OUTLEC	Tutti 1230–2P	120 BARROWS	Experi	4	FUX, U A	17	BICATEGORI
			Note: All seats are	e reserved for declared sociolog	y majors only in Tele–BEARS Phase I. Enrollment m	ay open up for	undeclared and outside majors	s in Phase II	depending on space availability, and
					on sociology courses are not available until Phase II.	. For questions	, course descriptions, enrollme	nt procedure:	s and priorities in sociology courses
81864	S 131A	101 DIS	TuTh 11–12P	rkeley.edu/courses. 51 EVANS	Race and Ethnic Relations: The United States				
01001	0 10111	101 210		0.20.00	Experi				
81867	S 131A	102 DIS	TuTh 8–9A	39 EVANS	Race and Ethnic Relations: The United States				
81870	6 1014	103 DIS	TuTh 11–12P	61 EVANS	Experi Race and Ethnic Relations: The United States				
81870	S 131A	103 013		01 EVANS	Experi				
81873	S 131A	104 DIS	TuTh 4–5P	206 DWINELLE	Race and Ethnic Relations: The United States				
04070	D 400	004 1 50			Experi				
81876 81879	P 133 P 137AC	001 LEC 001 LEC	TuTh 5–630P	101 MORGAN	Sociology of Gender Environmental Justice: Race, Class, Equity, and	4 1 4		14 TBA	
010/9	F ISTAC	OUTLEC			the	1 4		IDA	
			Note: SATISFIES	AMERICAN CULTURES REQU	JIREMENT; Cross-listed with Environ Sci, Policy, an	d Managemen	t 163AC section 1.		
81882	P 139	001 LEC	MW 4-530P	101 MOFFITT	Selected Topics in Social Inequality	4	THORNE, B	13	
01002	1 100	001 220			seats reserved for declared sociology majors only in	-			lared and outside majors in Phase II
					priorities. Wait lists for all upper division sociology co	ourses are not	available until Phase II. For que	estions, cours	e descriptions, enrollment priorities
01005	P 140	001 LEC	and procedures in	sociology courses go to sociolo		4		TD A	BY CATEGORY
81885	F 140	OUTLEC	Note: All seats are	e reserved for declared sociolog	Politics and Social Change y majors only in Tele–BEARS Phase I. Enrollment m		ENRIQUEZ, L J undeclared and outside majors	TBA s in Phase II (
					ion sociology courses are not available until Phase II.				
			go to sociology.bei	rkeley.edu/courses.					<u> </u>
81888	S 140	101 DIS	TuTh 1–2P	55 EVANS	Politics and Social Change				
81891 81894	S 140 S 140	102 DIS 103 DIS	TuTh 10–11A TuTh 2–3P	39 EVANS 475 BARROWS	Politics and Social Change Politics and Social Change				
81897	S 140	104 DIS	TuTh 3–4P	475 BARROWS	Politics and Social Change				
81900	P 146	001 LEC	MWF 10-11A	160 KROEBER	Contemporary Immigration in Global Perspective	e 4	BLOEMRAAD, I	1	

				gy majors only in Tele-BEARS Phase I. Enrollment m		
			according to priorities. Wait lists for all upper divi go to sociology.berkeley.edu/courses.	sion sociology courses are not available until Phase II.	• • • •	
81903	P 150A	001 LEC		Social Psychology: Self and Society gy majors only in Tele–BEARS Phase I. Enrollment m it lists for all upper division sociology courses are not a u/courses		
81906	P 152	001 LEC	CANCELLED	Deviance and Social Control	4 LAWTON, L E	ТВА
				erved for declared sociology majors only in Tele–BEAR cording to priorities. Wait lists for all upper division soci		
81909	P 160	001 LEC	TuTh 930–11A 4 LECONTE	Sociology of Culture	4 FOURCADE-GOURINCH	
				gy majors only in Tele–BEARS Phase I. Enrollment ma it lists for all upper division sociology courses are not a u/courses.		
81912	P 166	001 LEC	Th 5–8P 110 BARROWS	Society and Information Technology	4	14 area and autoida majora in Dhaaa II dapanding an
				d for declared sociology majors only in Tele–BEARS P ait lists for all upper division sociology courses are not a		
81915	P 167 P 180I	001 LEC 001 LEC	W 4–7P 160 KROEBER M 4–7P 100 GPB	Virtual Communities/Social Media	4	13 13
81918	P 1001	001 LEC	M 4–7P 100 GPB	Comparative Perspectives on U.S. and Europea Socie	4	13
	D 100		1801. All seats are reserved for declared sociolog according to priorities. Wait lists for all upper divi go to sociology berkeley.edu/courses.	students who have completed 122A in the past. Stude gy majors only in Tele-BEARS Phase I. Enrollment ma ision sociology courses are not available until Phase II.	ay open up for undeclared and outside majo For questions, course descriptions, enrollr	ors in Phase II depending on space availability, and nent priorities and procedures in sociology courses
81921	P 186	001 LEC	TuTh 11–1230P 160 KROEBER Note: Formerly Sociology 180, All seats reserved	American Society d for declared sociology majors only in Tele-BEARS P	4 WEIR, M M Phase I. Enrollment may open up for undecl	9 ared and outside majors in Phase II depending on
			space availability, and according to priorities. Wa go to sociology.berkeley.edu/courses.	ait lists for all upper division sociology courses are not a	available until Phase II. For questions, enro	Ilment priorities and procedures in sociology courses
81924	P 190	001 SEM	M 12–2P 140 BARROWS Note: Students must apply for Sociology 190 by	Seminar and Research in Sociology August 13, 2010, at the website listed below. Students	4 GOLD, T B admitted to this course will be added off th	NONE BY CATEGORY
			lists for all upper division sociology courses are r sociology.berkeley.edu/courses.	not available until Phase II. For questions, course desc	riptions, syllabus, enrollment priorities and	procedures in these seminars go to
81927	P 190	002 SEM		Seminar and Research in Sociology August 13, 2010, at the website listed below. Students not available until Phase II. For questions, course desc		
81930	P 190	003 SEM	W 10–12P	Seminar and Research in Sociology	4 SMITH, S	NONE BY CATEGORY; CURRENTLY NOT OPEN
				August 13, 2010, at the website listed below. Students not available until Phase II. For questions, course desc		
81933	P 190	004 SEM	Th 10–12P 2066 VALLEY LSB	Seminar and Research in Sociology	4	NONE BY CATEGORY; CURRENTLY NOT OPEN
				August 13, 2010, at the website listed below. Students not available until Phase II. For questions, course desc		
81936	P 190	005 SEM	Tu 10–12P 203 WHEELER Note: Students must apply for Sociology 190 by	Seminar and Research in Sociology August 13, 2010, at the website listed below. Students	4 s admitted to this course will be added off th	NONE CURRENTLY NOT OPEN ne wait list at the end of Tele–BEARS Phase II. Wait
				not available until Phase II. For questions, course desc		
81939	P 190	006 SEM	W 2–4P 186 BARROWS	Seminar and Research in Sociology	4	NONE CURRENTLY NOT OPEN
				August 13, 2010, at the website listed below. Students not available until Phase II. For questions, course desc		
81942	P 190	007 SEM	Th 12–2P 129 BARROWS	Seminar and Research in Sociology	4	NONE CURRENTLY NOT OPEN
81945	P H190A	001 SEM	Tu 12–2P 129 BARROWS Note: Students must meet the qualifications for t	Senior Honors Thesis and Seminar the Sociology Senior Honors Program and complete th	4: T1 BONNELL, V E e Senior Honors Application by May 28, 20	NONE CURRENTLY NOT OPEN 10 Applications are available online at
				rgraduate Office, 424 Barrows Hall. The program is lim		
81948	P H190A	002 SEM	Tu 12–2P 115 BARROWS	Senior Honors Thesis and Seminar	4: T1 KELSEY, M E	NONE BY CATEGORY; CURRENTLY NOT OPEN
				the Sociology Senior Honors Program and complete th rgraduate Office, 424 Barrows Hall. The program is lim the work list for the course.		
SEE DEPT	P 197	1–34 FLD	TBA	Field Study in Sociology	1–4	NONE JR, SR
				dergraduates, you may go to 450 Barrows, or via email		
82059	P 198	001 GRP	UNSCHED NOFACILITY Note: You must apply for Sociology 198. For und YEDAVALLI, P S	Directed Group Study for Undergraduates dergraduates, you may go to 450 Barrows, or via email	1–4: PF KELSEY, M E I to mhoutermans@berkeley.edu. For grade	NONE JR, SR & BY CATEGORY Jates, you may go to 422 Barrows. Also:
82062	P 198	002 GRP		Directed Group Study for Undergraduates	1–4: PF KELSEY, M E	NONE JR, SR
SEE DEPT	P 198	5–35 GRP	ТВА	Directed Group Study for Undergraduates	1–4	NONE JR, SR

SEE DEPT P 199	1–35 IND	ТВА	Supervised Independent Study and Research	1–4	NONE JR, SR

Note: You must apply for Sociology 198. For undergraduates, you may go to 450 Barrows, or via email to mhoutermans@berkeley.edu. For graduates, you may go to 422 Barrows.

SOUTH AND SOUTHEAST ASIAN STUDIES

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
83202	P R5A	001 LEC	TuTh 11-1230P	123 DWINELLE	Self, Representation, and Nation	4	THE STAFF	9	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSIT	TION REQUIREMENT;				
83506	P R5A	002 LEC	MWF 8–9A	123 DWINELLE	Self, Representation, and Nation	4	THE STAFF	4	BY CATEGORY
			Note: SATISFIES	READING AND COMPOSIT	TION REQUIREMENT;				
83203	P 39G	001 SEM	F 8–10A	L15 UNIT III DIN	Freshman/Sophomore Seminar	2–4	HART, K	TBA	BY CATEGORY
			Note: "Think Geno	der' in Indian Short Stories"					
83205	P C51	001 LEC	TuTh 2–330P	106 STANLEY	Introductory Topics in Religious Studies	4	LITTLE, L R	5	
			Note: Cross-listed	with Religious Studies C90	B section 1.				
83494 83497 83500 83503 SEE DEPT SEE DEPT SEE DEPT SEE DEPT 83254 83257	S C51 S C51 S C51 S C51 P 98A P 98A P 98A P 99A P C145 P 149	101 DIS 102 DIS 103 DIS 104 DIS 001 GRP 002 GRP 3–5 GRP 1–3 IND 001 LEC	W 3-4P W 4-5P Th 4-5P Th 5-6P MWF 1-2P Note: Cross-listed WF 12-2P	45 EVANS 41 EVANS 51 EVANS 51 EVANS TBA TBA 101 MOFFITT with East Asian Languages 103 WHEELER	Introductory Topics in Religious Studies Introductory Topics in Religious Studies Introductory Topics in Religious Studies South Asian Studies South Asian Studies South Asian Studies South Asian Studies Buddhism in Contemporary Society s and Cultures C128 section 1 and Group in Buddhist Studie Studies in South and Southeast Asian Languages		THE STAFF THE STAFF THE STAFF HUETTEMANN, A L VON ROSPATT, A ction 1. SUNKARI, H	NONE NONE NONE NONE 18	
			Note: "Intermediat	e Telegu"					
SEE DEPT SEE DEPT SEE DEPT SEE DEPT SEE DEPT SEE DEPT SEE DEPT SEE DEPT SEE DEPT	P H195A P H195E P H195F P 198A P 198A P 198A P 198E P 199A P 199E P 199F	1-2 IND 1-2 IND 1-2 IND 001 GRP 002 GRP 3-5 GRP 1-2 GRP 1-3 IND 1-4 IND 1-2 IND		TBA TBA TBA TBA TBA TBA TBA TBA	South Asian Studies Southeast Asian Studies Sanskrit South Asian Studies South Asian Studies South Asian Studies Southeast Asian Studies Southeast Asian Studies Southeast Asian Studies	3 3 1-4: PF 1-4: PF 1-4 1-4 1-4 1-4 1-4	HUETTEMANN, A L	NONE NONE TBA NONE NONE NONE NONE NONE	JR, SR JR, SR JR, SR JR, SR JR, SR JR, SR JR, SR

SOUTH ASIAN

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
84002	P 1A	001 LEC	MWF 11-12P	160 DWINELLE	Introduction to the Civilization of India	4	GOLDMAN, R P	2	
			Note: SATISFIES	S READING AND COMPOSITION	N REQUIREMENT;				
84003	P R5A	001 LEC	MWF 8–9A	204 DWINELLE	Great Books of India	4	THE STAFF	NONE	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOSITION	N REQUIREMENT;				
84006	P R5A	002 LEC	TuTh 8–930A	123 DWINELLE	Great Books of India	4	THE STAFF	NONE	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOSITION	N REQUIREMENT;				
84009	P R5A	003 LEC	MWF 1–2P	123 DWINELLE	Great Books of India	4	THE STAFF	NONE	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOSITION	N REQUIREMENT;				
84012	P R5A	004 LEC	MWF 3-4P	204 DWINELLE	Great Books of India	4	THE STAFF	NONE	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOSITION	N REQUIREMENT;				
84021	P R5A	007 LEC	MWF 10-11A	123 DWINELLE	Great Books of India	4	THE STAFF	NONE	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOSITION	N REQUIREMENT;				
84024	P R5A	008 LEC	TuTh 330–5P	83 DWINELLE	Great Books of India	4	THE STAFF	NONE	BY CATEGORY
			Note: SATISFIES	S READING AND COMPOSITION	N REQUIREMENT;				

84026	P C140	001 LEC	TuTh 2–330P	221 WHEELER	Hindu Mythology	4	KNUDSEN, J	5
84030	P 148	001 LEC	TuTh 1230–2P	100 WHEELER	Religious Nationalism in South Asia	4	FARUQUI, M D	17
84032	P C154	001 LEC	TuTh 11–1230P	88 DWINELLE	Death, Dreams, and Visions in Tibetan Buddhism	4	DALTON, J	9

Note: Cross-listed with Group in Buddhist Studies C154 section 1 and Tibetan C154 section 1.

SOUTHEAST ASIAN

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
Number	Nulliber					Clean		Gloup	
84103	P 10A	001 LEC	TuTh 930–11A	100 WHEELER	Introduction to the Civilization of Southeast Asia	4	EDWARDS, P S	7	
84106	S 10A	101 DIS	Tu 8–9A	50 BARROWS	Introduction to the Civilization of Southeast Asia	•	THE STAFF	•	
84109	S 10A	102 DIS	Tu 1–2P	235 DWINELLE	Introduction to the Civilization of Southeast Asia		THE STAFF		
84112	P 130	001 LEC	TuTh 1230–2P	254 DWINELLE 105 DWINELLE	Articulations of the Female in Indonesia	4	THE STAFF	17	
84115	P 138	001 SEM	TuTh 1230–2P	105 DWINELLE	Southeast Asian Cultures, Texts, and Politics	4	HADLER, J A	17	
BENGALI									
Control	Course	a .:	D U	D		Unit	T , ,	Exam	
Number	Number	Section	Day–Hour	Room	Course Title	Credit	Instructor	Group	Restrictions
0.4.400	D 1011	004.050						10	
84403	P 101A	001 SES	MW 12–2P	279 DWINELLE	Intermediate Bengali	5	PAUL, A	18	
			Note: Also: F 12-1	P, 279 DWINELLE					
ILIPINO									
Control	Course	Section	Day-Hour	Room	Course Title	Unit	Instructor	Exam	Restrictions
Number	Number		,			Credit		Group	
84503	P 101A	001 LEC	MTuWTh 3–4P	206 DWINELLE	Advanced Filipino	3	BARRIOS-LEBLANC, M	8	
IINDI–URDU	J								
Control	Course	Section	Day-Hour	Room	Course Title	Unit	Instructor	Exam	Restrictions
Number	Number	Section	Day-110ul	Room	Course The	Credit	instructor	Group	Restrictions
	5.44					-		10	
84603 84606	P 1A P 1A	001 LEC 002 LEC	MTWTF 8–9A MTWTF 10–11A	206 DWINELLE 206 DWINELLE	Introductory Hindi Introductory Hindi	5 5	HUETTEMANN, A L HUETTEMANN, A L	10 10	
84609	P 2A	002 LEC	MTWTF 10–11A	106 DWINELLE	Introductory Urdu	5	AHMAD, A	1	
84612	P 100A	001 LEC	MW 12–1P	50 BARROWS	Intermediate Hindi	4	HUETTEMANN, A L	18	CLASS ENTRY CODE
				his course, you must first obtai	n a Class Entry Code from the instructor. Contact the in	nstructor, A.	L. Huetteman, by email I.huette	mann@berke	REQ ley.edu or attend the first cla
			Note: To enroll in t		h a Class Entry Code from the instructor. Contact the in				-
040/7	0.4551		meeting to get a C	EC.		,			
84615	S 100A	101 DIS	meeting to get a C F 12–2P	EC. 105 DWINELLE	Intermediate Hindi		HUETTEMANN, A L	10	
84618	P 101A	001 LEC	meeting to get a C F 12–2P MWF 12–1P	EC. 105 DWINELLE 109 WHEELER	Intermediate Hindi Readings in Modern Hindi	3	JAIN, U R	18 18	
			meeting to get a C F 12–2P MWF 12–1P MWF 12–1P	EC. 105 DWINELLE	Intermediate Hindi			18 18 8	
84618 84621	P 101A P 103A	001 LEC 001 LEC	meeting to get a C F 12–2P MWF 12–1P	EC. 105 DWINELLE 109 WHEELER 89 DWINELLE	Intermediate Hindi Readings in Modern Hindi Intermediate Urdu	3 4	JAIN, U R AHMAD, A	18	
84618 84621 84624	P 101A P 103A	001 LEC 001 LEC	meeting to get a C F 12–2P MWF 12–1P MWF 12–1P	EC. 105 DWINELLE 109 WHEELER 89 DWINELLE	Intermediate Hindi Readings in Modern Hindi Intermediate Urdu	3 4	JAIN, U R AHMAD, A	18	
84618 84621 84624 KHMER	P 101A P 103A P 104A	001 LEC 001 LEC 001 LEC	meeting to get a C F 12–2P MWF 12–1P MWF 12–1P MWF 3–4P	EC. 105 DWINELLE 109 WHEELER 89 DWINELLE 109 WHEELER	Intermediate Hindi Readings in Modern Hindi Intermediate Urdu Advanced Urdu	3 4 3	JAIN, U R AHMAD, A AHMAD, A	18 8	
84618 84621 84624	P 101A P 103A	001 LEC 001 LEC	meeting to get a C F 12–2P MWF 12–1P MWF 12–1P	EC. 105 DWINELLE 109 WHEELER 89 DWINELLE	Intermediate Hindi Readings in Modern Hindi Intermediate Urdu	3 4	JAIN, U R AHMAD, A	18	Restrictions
84618 84621 84624 Control Number	P 101A P 103A P 104A Course Number	001 LEC 001 LEC 001 LEC Section	meeting to get a C F 12-2P MWF 12-1P MWF 12-1P MWF 3-4P Day-Hour	EC. 105 DWINELLE 109 WHEELER 89 DWINELLE 109 WHEELER Room	Intermediate Hindi Readings in Modern Hindi Intermediate Urdu Advanced Urdu	3 4 3 Unit Credit	JAIN, U R AHMAD, A AHMAD, A	18 8 Exam Group	Restrictions
84618 84621 84624 KHMER Control	P 101A P 103A P 104A Course	001 LEC 001 LEC 001 LEC	meeting to get a C F 12–2P MWF 12–1P MWF 12–1P MWF 3–4P	EC. 105 DWINELLE 109 WHEELER 89 DWINELLE 109 WHEELER	Intermediate Hindi Readings in Modern Hindi Intermediate Urdu Advanced Urdu	3 4 3 Unit	JAIN, U R AHMAD, A AHMAD, A	18 8 Exam	Restrictions

84809	P 101A	001 LEC	TuTh 11-1230P	2125 DWINELLE	Advanced Khmer	3	SMITH, F J	9	

MALAY/INDONESIAN

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
85003	P 1A	001 LEC	MW 10-12P	206 WHEELER	Introductory Indonesian	5	LUNDE, N K	10
				–11A, 206 WHEELER				
85006	P 100A	001 LEC	MW 12–2P	206 WHEELER	Intermediate Indonesian	5	LUNDE, N K	18
			Note: Also: F 12	–1P, 206 WHEELER				

PUNJABI

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group Restrictions
85203	P 1A	001 LEC	TuTh 2–330P	283 DWINELLE	Introductory Punjabi	5	UBHI, U K	5
85206	P 100A	001 LEC	Note: Also: F 10- TuTh 330-5P	12P, B4 DWINELLE 189 DWINELLE	Intermediate Punjabi	F	UBHI, U K	20
05200	P 100A	UUT LEC		12P, B4 DWINELLE	Internediate Punjabi	5		20

SANSKRIT

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
85303 85306	P 100A P 101A	001 LEC 001 LEC	MWF 8–10A MF 12–2P	321 HAVILAND 321 HAVILAND	Elementary Sanskrit Intermediate Sanskrit	5 5	GOLDMAN, S J GOLDMAN, S J	10 18	
TAGALOG									
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
85403 85406	P 1A P 100A	001 LEC 001 LEC	MTWTF 1–2P MTWTF 2–3P	179 DWINELLE 206 DWINELLE	Introductory Tagalog Intermediate Tagalog	5 5	BARRIOS-LEBLANC, M BARRIOS-LEBLANC, M	12 15	

TAMIL

Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
85603 85606 85609 TELUGU	P 1A S 1A P 101A	001 LEC 101 DIS 001 LEC	TuTh 930–11A	210 DWINELLE	Introductory Tamil Introductory Tamil Readings in Tamil	5 4	HART, K HART, K HART, K	10 ТВА	
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions

85800	P 1A	001 LEC			Elementary Telugu	4	SUNKARI, H	TBA	
HAI									
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
85903	P 1A	001 LEC	MF 4–530P Note: Also: W 2–4	206 WHEELER 4P, 206 WHEELER	Introduction to Thai	5	CHOWCHUVECH, S	13	
IETNAMESI	E								
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
	P 1A	001 LEC	MTWTF 12-1P	106 DWINELLE	Introductory Vietnamese	5	TRAN, B H	18	CLASS ENTRY CODE
	P 1A	002 LEC	MTWTF 1–2P	206 DWINELLE	Introductory Vietnamese	5	TRAN, B H	12	REQ CLASS ENTRY CODE
	P 100A	001 LEC	MTWTF 3-4P	106 DWINELLE	Intermediate Vietnamese	5	TRAN, B H	8	REQ CLASS ENTRY CODE
86012	P 101A	001 LEC	TuTh 8–930A	221 WHEELER	Advanced Vietnamese	3	TRAN, H	11	REQ
PANISH									
Control Number	Course Number	Section	Day–Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
86109	P 1	003 REC	Note: EARLY DR speakers. Also: V		Elementary Spanish D WEEK) APPLIES; Enroll in Spanish 1 if you	5 have 1) either never take	THE STAFF en Spanish or 2) have taken u	10 p to 2 years ir	high school. Not for heritage
86112	P 1	004 REC		CANCELLED	Elementary Spanish D WEEK) APPLIES; Enroll in Spanish 1 if you	5 have 1) either never take	THE STAFF en Spanish or 2) have taken u	10 p to 2 years ir	high school. Not for heritage
86115	P 2	002 REC	speakers. Also: V MTWTF 8–9A Note: EARLY DR speakers. Also: V	255 DWINELLE OP DEADLINE (END OF 2N	Elementary Spanish D WEEK) APPLIES; Enroll in Spanish 2 if you	5 have 3 years of high sch	THE STAFF lool Spanish or received a 2 c	10 n the AP Spar	BY CATEGORY hish language exam. Not for her
86118	P 2	003 REC	MTWTF 9-10A Note: EARLY DR	183 DWINELLE OP DEADLINE (END OF 2N	Elementary Spanish D WEEK) APPLIES; Enroll in Spanish 2 if you	5 have 3 years of high sch	THE STAFF lool Spanish or received a 2 d	10 n the AP Spar	BY CATEGORY ish language exam. Not for her
86121	P 2	004 REC	Note: EARLY DR	251 DWINELLE OP DEADLINE (END OF 2N	Elementary Spanish D WEEK) APPLIES; Enroll in Spanish 2 if you	5 have 3 years of high sch	THE STAFF ool Spanish or received a 2 d	10 n the AP Spar	ish language exam. Not for her
86124	P 2	005 REC		254 DWINELLE OP DEADLINE (END OF 2N	Elementary Spanish D WEEK) APPLIES; Enroll in Spanish 2 if you	5 have 3 years of high sch	THE STAFF lool Spanish or received a 2 c	10 n the AP Spar	BY CATEGORY hish language exam. Not for her
86127	P 3	001 REC		254 DWINELLE OP DEADLINE (END OF 2N	Intermediate Spanish D WEEK) APPLIES; Enroll in Spanish 3 if you	5 have 4 years of high sch	THE STAFF lool Spanish or received a 3 c	10 n the AP Spar	ish language exam. Not for heri
86130	P 3	002 REC	speakers. Also: V MTWTF 9–10A Note: EARLY DR	2062 VALLEY LSB	Intermediate Spanish D WEEK) APPLIES; Enroll in Spanish 3 if you	5 have 4 years of high sch	THE STAFF lool Spanish or received a 3 c	10 n the AP Spar	BY CATEGORY hish language exam. Not for her
86133	P 3	003 REC	Note: EARLY DR	187 DWINELLE OP DEADLINE (END OF 2N	Intermediate Spanish D WEEK) APPLIES; Enroll in Spanish 3 if you	5 have 4 years of high sch	THE STAFF lool Spanish or received a 3 c	10 n the AP Spar	BY CATEGORY ish language exam. Not for her
86136	P 3	004 REC	Note: EARLY DR	223 WHEELER OP DEADLINE (END OF 2N	Intermediate Spanish D WEEK) APPLIES; Enroll in Spanish 3 if you	5 have 4 years of high sch	THE STAFF ool Spanish or received a 3 c	10 n the AP Spar	BY CATEGORY hish language exam. Not for her
86139	P 3	005 REC		61 EVANS OP DEADLINE (END OF 2N	Intermediate Spanish D WEEK) APPLIES; Enroll in Spanish 3 if you	5 have 4 years of high sch	THE STAFF lool Spanish or received a 3 c	10 n the AP Spar	BY CATEGORY hish language exam. Not for her
86142	P 4	002 REC	speakers. Also: V MTWTF 8–9A Note: FARLY DR	247 DWINELLE	Intermediate Spanish D WEEK) APPLIES; Enroll in Spanish 4 if you	5	THE STAFF	10 eived a 4 on th	BY CATEGORY

86145	P 4	003 REC		103 WHEELER OP DEADLINE (END OF 2ND W	Intermediate Spanish EEK) APPLIES; Enroll in Spanish 4 if you have more t	5 than 4 years	THE STAFF of high school Spanish or re	10 ceived a 4 on th	BY CATEGORY he AP Spanish language exam. Also:
86148	P 4	004 REC	VILLALBA, C MTWTF 10–11A Note: EARLY DRO VILLALBA, C	80 BARROWS DP DEADLINE (END OF 2ND W	Intermediate Spanish EEK) APPLIES; Enroll in Spanish 4 if you have more t	5 than 4 years	THE STAFF of high school Spanish or re	10 ceived a 4 on th	BY CATEGORY he AP Spanish language exam. Also:
86151	P 4	005 REC	MTWTF 12-1P	78 BARROWS OP DEADLINE (END OF 2ND W	Intermediate Spanish EEK) APPLIES; Enroll in Spanish 4 if you have more t	5 than 4 years	THE STAFF of high school Spanish or re	10 ceived a 4 on th	he AP Spanish language exam. Also:
86154	P 4	006 REC	MTWTF 1–2P	250 DWINELLE	Intermediate Spanish	5	THE STAFF	10	BY CATEGORY
			Note: EARLY DRO	OP DEADLINE (END OF 2ND W	EEK) APPLIES Also: VILLALBA, C				
86157	P 12	001 LEC	MTWTF 8–9A	235 DWINELLE	Spanish for Advanced Beginners	5	THE STAFF	4	
			Note: First year la	nguage course. Open to students	s with previous experience with Spanish. Not open to h	heritage spea	akers. Not open to true begir	ners who have	no experience with the language.
86160	P 12	002 LEC	MTWTF 9–10A	206 DWINELLE	Spanish for Advanced Beginners	5	THE STAFF	16	
			Note: First year la	nguage course. Open to students	s with previous experience with Spanish. Not open to h	heritage spea	akers. Not open to true begir	ners who have	no experience with the language.
86163	P 12	003 LEC	MTWTF 10-11A	235 DWINELLE	Spanish for Advanced Beginners	5	THE STAFF	1	
			Note: First year la	nguage course. Open to students	s with previous experience with Spanish. Not open to h	heritage spea	akers. Not open to true begir	ners who have	no experience with the language.
86166	P 12	004 LEC	MTWTF 12-1P	206 DWINELLE	Spanish for Advanced Beginners	5	THE STAFF	18	
			Note: First year la	nguage course. Open to students	s with previous experience with Spanish. Not open to h	heritage spea	akers. Not open to true begir	ners who have	no experience with the language.
86168	P 12	005 LEC	MTWTF 10-11A	254 DWINELLE	Spanish for Advanced Beginners	5		1	CURRENTLY NOT OPEN
86475	P 12	006 LEC	MTWTF 11–12P	255 DWINELLE	Spanish for Advanced Beginners	5		14	
86169	P 21	001 LEC	MWF 10-11A	78 BARROWS	Spanish for Bilingual Students, First Course	3	THE STAFF	1	BY CATEGORY
			Note: Also: VILLA	LBA, C					
86172	P 22	001 LEC	MWF 10-11A	255 DWINELLE	Spanish for Bilingual Students, Second Course	3	VILLALBA, C	1	BY CATEGORY
86178	P 24	002 SEM	Tu 11–12P	205 WHEELER	Freshman Seminars	1	AZEVEDO, M M	TBA	FR
86181	P 25	002 LEC	MWF 8–9A	83 DWINELLE anish 25 if you have received a 5	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a	3 a prereguisit	THE STAFF of Spanish 4 or Spanish 22	4 It is required f	BY CATEGORY
				ng heritage speakers. Also: AZE		a prerequisit		It is required i	
86184	P 25	003 LEC	MWF 9–10A	228 DWINELLE	Reading and Analysis of Literary Texts	3	THE STAFF	16	BY CATEGORY
					on the AP Spanish language exam. This course has a	a prerequisite	e of Spanish 4 or Spanish 22	. It is required f	for anyone wishing to major or minor
86187	P 25	004 LEC	MWF 10-11A	ng heritage speakers. Also: AZE 87 DWINELLE	Reading and Analysis of Literary Texts	3	THE STAFF	1	BY CATEGORY
00107	1 20	001220			on the AP Spanish language exam. This course has a			-	
			in Spanish, includi	ng heritage speakers. Also: AZE	VEDO, M M				
86190	P 25	005 LEC	MWF 11–12P	109 DWINELLE	Reading and Analysis of Literary Texts	3	THE STAFF	2	BY CATEGORY
86190	P 25	005 LEC	Note: Enroll in Spa	109 DWINELLE anish 25 if you have received a 5	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a				
86190 86193	P 25 P 25	005 LEC 006 LEC	Note: Enroll in Spa	109 DWINELLE	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a				
			Note: Enroll in Spa in Spanish, includi	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M	a prerequisite	e of Spanish 4 or Spanish 22	. It is required f	for anyone wishing to major or minor
86193	P 25	006 LEC	Note: Enroll in Spa in Spanish, includi MWF 12–1P	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts	a prerequisite	e of Spanish 4 or Spanish 22 THE STAFF	. It is required f	for anyone wishing to major or minor
			Note: Enroll in Spa in Spanish, includi MWF 12–1P	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M	a prerequisite	e of Spanish 4 or Spanish 22	. It is required f	for anyone wishing to major or minor
86193 86196 86199 86202	P 25 P 98 P 98 P 98 P 98	006 LEC 001 GRP 002 GRP 003 GRP	Note: Enroll in Spa in Spanish, includi MWF 12–1P Note: Also: AZEVI	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB EDO, M M	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study Directed Group Study	a prerequisite 3 1–4: PF 1–4: PF 1–4: PF 1–4: PF	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N BRIZUELA, N	. It is required f 18 NONE NONE NONE NONE	for anyone wishing to major or minor BY CATEGORY
86193 86196 86199	P 25 P 98 P 98	006 LEC 001 GRP 002 GRP	Note: Enroll in Spa in Spanish, includi MWF 12–1P	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study	a prerequisite 3 1-4: PF 1-4: PF	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N	. It is required f 18 NONE NONE	for anyone wishing to major or minor
86193 86196 86199 86202	P 25 P 98 P 98 P 98 P 98	006 LEC 001 GRP 002 GRP 003 GRP	Note: Enroll in Spa in Spanish, includi MWF 12–1P Note: Also: AZEVI	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB EDO, M M 79 DWINELLE	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study Directed Group Study	a prerequisite 3 1–4: PF 1–4: PF 1–4: PF 3	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N BRIZUELA, N THE STAFF	. It is required f 18 NONE NONE NONE NONE	for anyone wishing to major or minor BY CATEGORY
86193 86196 86199 86202	P 25 P 98 P 98 P 98 P 98	006 LEC 001 GRP 002 GRP 003 GRP	Note: Enroll in Spa in Spanish, includi MWF 12–1P Note: Also: AZEVI	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB EDO, M M 79 DWINELLE	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study Directed Group Study Introduction to Spanish Linguistics	a prerequisite 3 1–4: PF 1–4: PF 1–4: PF 3	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N BRIZUELA, N THE STAFF	. It is required f 18 NONE NONE NONE NONE	for anyone wishing to major or minor BY CATEGORY
86193 86196 86199 86202 86205	P 25 P 98 P 98 P 98 P 100	006 LEC 001 GRP 002 GRP 003 GRP 001 LEC	Note: Enroll in Spa in Spanish, includi MWF 12–1P Note: Also: AZEVI MWF 12–1P Note: Participants MWF 9–10A	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB EDO, M M 79 DWINELLE must be currently enrolled UC B 88 DWINELLE	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study Directed Group Study Introduction to Spanish Linguistics erkeley students (concurrent enrollment is okay if there	3 1-4: PF 1-4: PF 1-4: PF 3 e is space); r	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N BRIZUELA, N THE STAFF no auditors.	It is required f 18 NONE NONE NONE 18	for anyone wishing to major or minor BY CATEGORY BY CATEGORY
86193 86196 86199 86202 86205	P 25 P 98 P 98 P 98 P 100	006 LEC 001 GRP 002 GRP 003 GRP 001 LEC	Note: Enroll in Spa in Spanish, includi MWF 12–1P Note: Also: AZEVI MWF 12–1P Note: Participants MWF 9–10A	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB EDO, M M 79 DWINELLE must be currently enrolled UC B 88 DWINELLE	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study Directed Group Study Introduction to Spanish Linguistics erkeley students (concurrent enrollment is okay if there Advanced Grammar and Composition	3 1-4: PF 1-4: PF 1-4: PF 3 e is space); r	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N BRIZUELA, N THE STAFF no auditors.	It is required f 18 NONE NONE NONE 18	for anyone wishing to major or minor BY CATEGORY BY CATEGORY
86193 86196 86199 86202 86205 86208	P 25 P 98 P 98 P 98 P 100 P 102A	006 LEC 001 GRP 002 GRP 003 GRP 001 LEC 001 LEC	Note: Enroll in Spa in Spanish, includi MWF 12–1P Note: Also: AZEVI MWF 12–1P Note: Participants MWF 9–10A Note: Spanish 102	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB EDO, M M 79 DWINELLE must be currently enrolled UC B 88 DWINELLE 2A requires the completion of Spa	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study Introduction to Spanish Linguistics erkeley students (concurrent enrollment is okay if there Advanced Grammar and Composition anish 25, and either Spanish 4 or Spanish 22.	a prerequisite 3 1–4: PF 1–4: PF 1–4: PF 3 e is space); r 3	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N BRIZUELA, N THE STAFF no auditors. BARILI, A R	. It is required f 18 NONE NONE NONE 18 16	for anyone wishing to major or minor BY CATEGORY BY CATEGORY
86193 86196 86199 86202 86205 86208 86208	P 25 P 98 P 98 P 100 P 102A P 102A	006 LEC 001 GRP 002 GRP 003 GRP 001 LEC 001 LEC 002 LEC	Note: Enroll in Spa in Spanish, includi MWF 12–1P Note: Also: AZEVI MWF 12–1P Note: Participants MWF 9–10A Note: Spanish 102 MWF 10–11A MWF 11–12P	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB EDO, M M 79 DWINELLE must be currently enrolled UC B 88 DWINELLE 24 requires the completion of Spa 223 DWINELLE	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study Introduction to Spanish Linguistics erkeley students (concurrent enrollment is okay if ther Advanced Grammar and Composition anish 25, and either Spanish 4 or Spanish 22. Advanced Grammar and Composition	a prerequisite 3 1-4: PF 1-4: PF 1-4: PF 3 e is space); r 3 3	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N BRIZUELA, N THE STAFF no auditors. BARILI, A R BARILI, A R	It is required f 18 NONE NONE 18 16	for anyone wishing to major or minor BY CATEGORY BY CATEGORY BY CATEGORY
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86193 86196 86199 86202 86205 86208 86208 86211 86214	P 25 P 98 P 98 P 100 P 102A P 102A P 102A P 104A P 107A	006 LEC 001 GRP 002 GRP 003 GRP 001 LEC 001 LEC 002 LEC 001 LEC	Note: Enroll in Spa in Spanish, includi MWF 12–1P Note: Also: AZEVI MWF 12–1P Note: Participants MWF 9–10A Note: Spanish 102 MWF 10–11A MWF 11–12P Note: "Survey of C TuTh 11–1230P Note: Also: NAVA	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB EDO, M M 79 DWINELLE must be currently enrolled UC B 88 DWINELLE 2A requires the completion of Spate 223 DWINELLE 234 DWINELLE Colonial Latin American Texts" 234 DWINELLE RRETE, I E	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study Directed Group Study Introduction to Spanish Linguistics erkeley students (concurrent enrollment is okay if ther Advanced Grammar and Composition anish 25, and either Spanish 4 or Spanish 22. Advanced Grammar and Composition Survey of Spanish American Literature Survey of Spanish Literature Cervantes Studies in Hispanic Literature	a prerequisite 3 1-4: PF 1-4: PF 1-4: PF 3 e is space); r 3 3 3	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N BRIZUELA, N THE STAFF no auditors. BARILI, A R BARILI, A R THE STAFF BERGMANN, E L NAVARRETE, I E THE STAFF	L It is required f 18 NONE NONE 18 16 1 2	for anyone wishing to major or minor BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY
86193 86196 86199 86202 86205 86208 86211 86214 86217 86220 86223 86223 86226	P 25 P 98 P 98 P 100 P 102A P 102A P 102A P 104A P 107A P 111A P 135 S 135	006 LEC 001 GRP 002 GRP 003 GRP 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC 001 LEC 101 LAB	Note: Enroll in Spa in Spanish, includi MWF 12–1P Note: Also: AZEVI MWF 12–1P Note: Participants MWF 9–10A Note: Spanish 102 MWF 10–11A MWF 10–11A MWF 11–12P Note: "Survey of C TuTh 11–1230P Note: Also: NAVA TuTh 930–11A MWF 1–2P	109 DWINELLE anish 25 if you have received a 5 ng heritage speakers. Also: AZE 2062 VALLEY LSB EDO, M M 79 DWINELLE must be currently enrolled UC B 88 DWINELLE 204 requires the completion of Spate 23 DWINELLE 205 DOININELLE 204 DWINELLE 205 DUNELLE 205 DUNELLE 206 DUNELLE 207 DWINELLE 208 DWINELLE 208 DWINELLE 209 DWINELLE 209 DUNELLE 200 DUNELLE 200 DUNELLE 200 DUNELLE 200 DUNELLE 201 DUNELLE 202 DUNELLE 203 DUNELLE 203 DUNELLE 204 DUNELLE 205 DUNELLE 206 DUNELLE 207 DUNELE	Reading and Analysis of Literary Texts on the AP Spanish language exam. This course has a VEDO, M M Reading and Analysis of Literary Texts Directed Group Study Directed Group Study Directed Group Study Introduction to Spanish Linguistics erkeley students (concurrent enrollment is okay if ther Advanced Grammar and Composition anish 25, and either Spanish 4 or Spanish 22. Advanced Grammar and Composition Survey of Spanish American Literature Survey of Spanish Literature Cervantes Studies in Hispanic Literature	a prerequisite 3 1-4: PF 1-4: PF 1-4: PF 3 e is space); r 3 3 3 3 3 3 3	e of Spanish 4 or Spanish 22 THE STAFF FAULHABER, C B BRIZUELA, N BRIZUELA, N THE STAFF DO auditors. BARILI, A R BARILI, A R THE STAFF BERGMANN, E L NAVARRETE, I E THE STAFF BRIZUELA, N	L It is required f 18 NONE NONE 18 16 1 2 9 7 12	for anyone wishing to major or minor BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY BY CATEGORY
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SEE DEPT	P 199	1–2 IND	TBA	Supervised Independent Study and Research	1-4		NONE	JR, SR
86313	P 199	003 IND		Supervised Independent Study and Research	1–4: PF	BARILI, A R	NONE	JR, SR

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	251 DWINELLE	Elementary Portuguese	5	AZEVEDO, O	10	
6606	P 101A	001 LEC	MWF 10-11A	83 DWINELLE	Portuguese for Advanced Students	3	DONOVAN, C F	10	
			Note: Prerequisit	es: Knowledge equivalent to	two college years of another Romance language or cons	ent of instructo	or. This is an introductory of	course for student	s with no previous study of
					of the language, through readings in a variety of fields. St				
					lese and prepares the student for further upper division la				
6609	P 101A	002 LEC	MWF 11-12P	83 DWINELLE	Portuguese for Advanced Students	ັ 3ັ	THE STAFF	10	
			Note: Prerequisit	es: Knowledge equivalent to	two college years of another Romance language or cons	ent of instructo	or. This is an introductory of	course for student	s with no previous study of
			Portuguese, desig	aned to introduce the basics	of the language, through readings in a variety of fields. St	tudents must e	enroll concurrently in a sec	tion of 101B. The	combination of 101A-101B
			constitutes an inte	ensive introduction to Portugi	lese and prepares the student for further upper division la	anguage cours	e work. Also: DONOVAN	, C F	
6612	P 101A	003 LEC	MWF 1–2P	255 DWINELLE	Portuguese for Advanced Students	ັ3ັ	THE STAFF	10	
			Note: Prerequisit	es: Knowledge equivalent to	two college years of another Romance language or cons	ent of instructo	or. This is an introductory of	course for student	s with no previous study of
			Portuguese, desig	gned to introduce the basics	of the language, through readings in a variety of fields. St	tudents must e	nroll concurrently in a sec	tion of 101B. The	combination of 101A-101B
			constitutes an inte	ensive introduction to Portugi	lese and prepares the student for further upper division la	anguage cours	e work. Also: DONOVAN	, C F	
6615	P 101B	001 WOR	TuTh 10–11A	209 DWINELLE	Portuguese for Advanced Students: Workshop	2	THE STAFF	19	
					orkshop designed to complement 101A; enrollment must	be concurrent	with that course. There is	an emphasis on u	understanding, speaking, and
			Portuguese. Also	: DONOVAN, C F					
86618	P 101B	002 WOR	TuTh 11–12P	243 DWINELLE	Portuguese for Advanced Students: Workshop	2	THE STAFF	9	BY CATEGORY
					orkshop designed to complement 101A; enrollment must	be concurrent	with that course. There is	an emphasis on u	understanding, speaking, and
				: DONOVAN, C F					
86621	P 101B	003 WOR	TuTh 12–1P	183 DWINELLE	Portuguese for Advanced Students: Workshop	2	THE STAFF	17	
					orkshop designed to complement 101A; enrollment must	be concurrent	with that course. There is	an emphasis on u	understanding, speaking, and
				: DONOVAN, C F					
6624	P 102	001 LEC	MWF 11–12P	79 DWINELLE	Readings in Portuguese	3	DONOVAN, C F	2	BY CATEGORY
6627	S 102	101 LAB	W 3–4P	79 DWINELLE	Readings in Portuguese		DONOVAN, C F		
6630	P 103	001 LEC	MWF 12–1P	254 DWINELLE	Advanced Grammar and Composition	3	DONOVAN, C F	18	
6633	P 107B	001 LEC	MWF 1–2P	246 DWINELLE	Survey of Portuguese Literature	3	AZEVEDO, O	12	
6636	P 135	001 LEC	MWF 1–2P	251 DWINELLE	Studies in Luso–Brazilian Literature	2–3	THE STAFF	12	BY CATEGORY
36639	P 135	002 LEC	TuTh 1230–2P	255 DWINELLE	Studies in Luso–Brazilian Literature	2–3	SLATER, C	17	
			Note: "Brasil, Por	tugal, Meio-Ambiente: Litera	ture &Environment"				
					Supervised Independent Study and Research	1–3: PF	MARTINHO, A	NONE	FR JR, SR

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
87203	P 101	001 LEC			Indigenous Languages of the Americas: Conversation	3		TBA	CURRENTLY NOT OPEN

STATISTICS

Control Number	Course Number	Section	Day-Hour	Room	Course Title	Unit Credit	Instructor	Exam Group	Restrictions
87303	P 2	001 LEC	TuTh 2–330P	100 LEWIS	Introduction to Statistics	4	MURALI STOYANOV. S	5	
87306	S 2	101 LAB	M 9–10A	340 EVANS	Introduction to Statistics		, -		
87309	S 2	102 LAB	M 10–11A	344 EVANS	Introduction to Statistics				
87312	S 2	103 LAB	M 10–11A	340 EVANS	Introduction to Statistics				
87315	S 2	104 LAB	M 11–12P	330 EVANS	Introduction to Statistics				
87318	S 2	105 LAB	M 11–12P	344 EVANS	Introduction to Statistics				
87321	S 2	106 LAB	M 12–1P	332 EVANS	Introduction to Statistics				
87324	S 2	107 LAB	M 1–2P	344 EVANS	Introduction to Statistics				
87327	S 2	109 LAB	M 2–3P	344 EVANS	Introduction to Statistics				
87330	S 2	110 LAB	M 3–4P	334 EVANS	Introduction to Statistics				
87333	S 2	112 LAB	M 4–5P	334 EVANS	Introduction to Statistics				
87336	P 2	002 LEC	TuTh 930–11A	F295 HAAS	Introduction to Statistics	4	D'ABRERA, H M	7	

87339	S 2	201 LAB	W 9–10A	340 EVANS	Introduction to Statistics				
87342	S 2 S 2	201 LAB 202 LAB	W 10–11A	344 EVANS	Introduction to Statistics				
87345	S 2	202 LAB	W 10-11A	330 EVANS	Introduction to Statistics				
87348	S 2	204 LAB	W 11–12P	330 EVANS	Introduction to Statistics				
87351	S 2	205 LAB	W 11–12P	344 EVANS	Introduction to Statistics				
87354	S 2	206 LAB	W 12–1P	332 EVANS	Introduction to Statistics				
87357	S 2	207 LAB	W 1–2P	340 EVANS	Introduction to Statistics				
87360	S 2	208 LAB	W 1–2P	344 EVANS	Introduction to Statistics				
87363	S 2 S 2	209 LAB 210 LAB	W 2–3P W 3–4P	344 EVANS	Introduction to Statistics Introduction to Statistics				
87366 87369	S 2	210 LAB 211 LAB	W 12–1P	334 EVANS 344 EVANS	Introduction to Statistics				
87372	S 2	212 LAB	W 2–3P	330 EVANS	Introduction to Statistics				
87375	P 20	001 LEC	MWF 10–11A	60 EVANS	Introduction to Probability and Statistics	4	NOLAN, D A	1	
87378	S 20	101 LAB	M 3–4P	344 EVANS	Introduction to Probability and Statistics		- ,		
87381	S 20	102 LAB	M 4–5P	344 EVANS	Introduction to Probability and Statistics				
87384	S 20	103 LAB	W 3–4P	344 EVANS	Introduction to Probability and Statistics				
87387	S 20	104 LAB	W 4–5P	344 EVANS	Introduction to Probability and Statistics				
87389	S 20	105 LAB			Introduction to Probability and Statistics				
87390	P 20	002 LEC	MWF 2–3P	60 EVANS	Introduction to Probability and Statistics	4	EL KAROUI, N	15	
87391 87837	S 20 S 20	201 LAB 202 LAB			Introduction to Probability and Statistics Introduction to Probability and Statistics				
87840	S 20	202 LAB 203 LAB			Introduction to Probability and Statistics				
87843	S 20	203 LAB 204 LAB			Introduction to Probability and Statistics				
87392	P 20	003 LEC	TuTh 8–930A	390 HEARST MIN	Introduction to Probability and Statistics	4	BHATNAGAR, N	11	
87846	S 20	301 LAB			Introduction to Probability and Statistics				
87849	S 20	302 LAB			Introduction to Probability and Statistics				
87852	S 20	303 LAB			Introduction to Probability and Statistics				
87855	S 20	304 LAB			Introduction to Probability and Statistics				
87858	S 20	305 LAB			Introduction to Probability and Statistics				
87393	P 21	001 LEC	MWF 11–12P	155 DWINELLE	Introductory Probability and Statistics for Busines Introductory Probability and Statistics for Busines		IBSER, F H	2	CURRENTLY NOT OPEN
87396 87399	S 21 S 21	101 LAB 102 LAB	M 9–10A M 9–10A	334 EVANS 344 EVANS	Introductory Probability and Statistics for Busines				
87402	S 21	102 LAB	M 10–11A	334 EVANS	Introductory Probability and Statistics for Busines				
87405	S 21	104 LAB	M 10–11A	330 EVANS	Introductory Probability and Statistics for Busines				
87408	S 21	105 LAB	M 12–1P	344 EVANS	Introductory Probability and Statistics for Busines				
87411	S 21	106 LAB	M 1–2P	334 EVANS	Introductory Probability and Statistics for Busines				
87414	S 21	107 LAB	M 1–2P	340 EVANS	Introductory Probability and Statistics for Busines				
87417	S 21	108 LAB	M 2–3P	340 EVANS	Introductory Probability and Statistics for Busines				
87420	S 21	109 LAB	Tu 9–10A	344 EVANS	Introductory Probability and Statistics for Busines				
87423	S 21	110 LAB	Tu 10–11A	344 EVANS	Introductory Probability and Statistics for Busines				
87426 87429	S 21 S 21	111 LAB 112 LAB	Tu 11–12P Tu 12–1P	344 EVANS 330 EVANS	Introductory Probability and Statistics for Busines Introductory Probability and Statistics for Busines				
87432	S 21	113 LAB	Tu 1–2P	330 EVANS	Introductory Probability and Statistics for Busines				
87435	S 21	114 LAB	Tu 2–3P	344 EVANS	Introductory Probability and Statistics for Busines				
87438	S 21	115 LAB	Tu 2–3P	340 EVANS	Introductory Probability and Statistics for Busines				
87441	S 21	116 LAB	Tu 3–4P	340 EVANS	Introductory Probability and Statistics for Busines				
87444	P 21	002 LEC	TuTh 1230-2P	3106 ETCHEVERRY	Introductory Probability and Statistics for Busines	4	GAGNON-BARTSCH, J	17	
87447	S 21	201 LAB	W 11–12P	340 EVANS	Introductory Probability and Statistics for Busines				
87450	S 21	202 LAB	W 12–1P	340 EVANS	Introductory Probability and Statistics for Busines				
87453	S 21	203 LAB	W 2–3P	340 EVANS	Introductory Probability and Statistics for Busines				
87456	S 21	204 LAB	W 3–4P TuTh 1230–2P	340 EVANS	Introductory Probability and Statistics for Busines			47	
87474 87477	P 131A S 131A	001 LEC 101 LAB	MW 9–10A	277 CORY 332 EVANS	Statistical Inferences for Social and Life Scientis Statistical Inferences for Social and Life Scientis		IBSER, F H	17	
87480	S 131A S 131A	102 LAB	MW 10–11A	332 EVANS	Statistical Inferences for Social and Life Scientis.				
87488	P 131A	002 LEC	MWF 12–1P	9 LEWIS	Statistical Inferences for Social and Life Scientis.		PACIOREK, C	18	
87834	S 131A	201 LAB	MW 12–1P	0 22 11 10	Statistical Inferences for Social and Life Scientis.				
87489	P 133	001 LEC	MWF 1–2P	60 EVANS	Concepts in Computing with Data	3	KAUFMAN, C	12	
87492	S 133	101 LAB	F 9–10A	342 EVANS	Concepts in Computing with Data				
87495	S 133	102 LAB	F 10–11A	342 EVANS	Concepts in Computing with Data				
87498	S 133	103 LAB	F 11–12P	342 EVANS	Concepts in Computing with Data				
87501	P 134	001 LEC	MWF 10-11A	3 LECONTE	Concepts of Probability	3		1	
87504	P 134	002 LEC	TuTh 1230–2P	332 EVANS	Concepts of Probability	3 3	BHATNACAD N	17 F	
87506 87507	P 134 P 135	003 LEC 001 LEC	TuTh 2–330P MWF 12–1P	60 EVANS 150 GSPP	Concepts of Probability Concepts of Statistics	3 4	BHATNAGAR, N	5 18	
87510	S 135	101 LAB	W 9–11A	334 EVANS	Concepts of Statistics	4		10	
87513	S 135	102 LAB	F 9–11A	334 EVANS	Concepts of Statistics				
87516	P 151A	001 LEC	TuTh 930–11A	9 EVANS	Linear Modelling: Theory and Applications	4		7	BY CATEGORY
87519	S 151A	101 DIS	Tu 2–4P	334 EVANS	Linear Modelling: Theory and Applications				
87522	S 151A	102 DIS	Th 2–4P	334 EVANS	Linear Modelling: Theory and Applications				
87525	P 153	001 LEC	TuTh 1230-2P	241 CORY	Introduction to Time Series	4		17	BY CATEGORY
87528	S 153	101 LAB	W 2–4P	342 EVANS	Introduction to Time Series				
87531	S 153	102 LAB	F 2-4P	342 EVANS	Introduction to Time Series	2		0	
87534	P 155	001 LEC	TuTh 11–1230P	9 EVANS	Game Theory	3		9	
87537	P 157	001 SEM	TuTh 5–630P	3105 ETCHEVERRY	Seminar on Topics in Probability and Statistics	3		14	BY CATEGORY

			Note: "Computational Biology and Statistics"			
SEE DEPT	P H195	1–2 IND	ТВА	Special Study for Honors Candidates	1-4	NONE

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	MWF 3-4P	235 DWINELLE	Introduction to Dramatic Literature	4	THE STAFF	8	
			Note: SATISFIES	READING AND COMPOSIT	ION REQUIREMENT;				
88006	P R1A	002 LEC	TuTh 930–11A Note: SATISFIES	89 DWINELLE READING AND COMPOSIT	Introduction to Dramatic Literature ION REQUIREMENT;	4	THE STAFF	7	
88009	P R1A	003 LEC	TuTh 11–1230P Note: SATISFIES	103 WHEELER READING AND COMPOSIT	Introduction to Dramatic Literature ION REQUIREMENT;	4	THE STAFF	9	
88012	P R1A	004 LEC	TuTh 2–330P Note: SATISFIES	235 DWINELLE READING AND COMPOSIT	Introduction to Dramatic Literature	4	THE STAFF	5	
38015	P R1A	005 LEC	TuTh 330–5P	235 DWINELLE READING AND COMPOSIT	Introduction to Dramatic Literature	4	THE STAFF	20	
38018	P R1A	006 LEC	TuTh 1230–2P	279 DWINELLE	Introduction to Dramatic Literature	4	THE STAFF	17	
38021	P R1B	001 LEC	MW 4-530P	READING AND COMPOSIT 106 DWINELLE	Introduction to Dramatic Literature	4	CROSBY, J K	13	
SEE DEPT	P 10	001 STD	MWF 9–11A Note: You will not audition sign–up s Audition requirem	sheets will be posted in the ha ent: a one-minute speech fro	Introduction to Acting 0 through Tele–BEARS before the beginning of the Ilway of 101 Dwinelle Annex on August 1. Audition m a play or film script or a selection of prose; mem	Times: 9 a.m 1	2:00 p.m. and 1:00 p.m \$	5 p.m. in Durham	Studio Theatre, Friday, August 2
SEE DEPT	P 10	002 STD	MWF 11–1P Note: You will not audition sign–up s Audition requirem	sheets will be posted in the ha ent: a one-minute speech fro	Introduction to Acting 0 through Tele–BEARS before the beginning of the Ilway of 101 Dwinelle Annex on August 1. Audition m a play or film script or a selection of prose; mem	Times: 9 a.m 1	2:00 p.m. and 1:00 p.m 5	5 p.m. in Durham	Studio Theatre, Friday, August 2
SEE DEPT	P 10	003 STD	MWF 1–3P Note: You will not audition sign–up s	sheets will be posted in the ha	class meets. Introduction to Acting 0 through Tele–BEARS before the beginning of the Ilway of 101 Dwinelle Annex on August 1. Audition m a play or film script or a selection of prose; mem	Times: 9 a.m 1	2:00 p.m. and 1:00 p.m \$	5 p.m. in Durham	Studio Theatre, Friday, August 2
SEE DEPT	P 10	004 STD	course control nu MW 9–12P Note: You will not audition sign–up s	nber on the first day that your 413 ZELLERBACH be able to enroll in Theater 1 sheets will be posted in the ha		3 e semester. You m Times: 9 a.m. – 1	GORDON, M nust reserve a time for an au 2:00 p.m. and 1:00 p.m. – 5	NONE udition during the to p.m. in Durham s	iirst week of class for admissior Studio Theatre, Friday, August 3
SEE DEPT	P 11	001 STD	course control num MWF 10–12P Note: You will not audition sign–up s	nber on the first day that your DURHAM THTRE be able to enroll in Theater 1 sheets will be posted in the ha		3 e semester. You m Times: 12:00 p.m	THE STAFF nust reserve a time for an au . – 3:30 p.m., Friday, Augus	NONE Udition during the t st 27, 2010 in 7 Ze	iirst week of class for admissior ellerbach Hall. Audition requiren
SEE DEPT	P 11	002 STD	MWF 11–1P Note: You will not audition sign–up s	sheets will be posted in the ha	Scene Study and Characterization 1 through Tele–BEARS before the beginning of the Ilway of 101 Dwinelle Annex on August 1. Audition be memorized. If you are accepted into the course	Times: 12:00 p.m	3:30 p.m., Friday, Augus	st 27, 2010 in 7 Ze	ellerbach Hall. Audition requiren
SEE DEPT	P 11	003 STD	will be considered MWF 2–4P Note: You will not audition sign–up s one–minute mono	without an audition. 7 ZELLERBACH be able to enroll in Theater 1 sheets will be posted in the ha logue from a play which must	Scene Study and Characterization 1 through Tele–BEARS before the beginning of the Ilway of 101 Dwinelle Annex on August 1. Audition be memorized. If you are accepted into the course	3 semester. You m Times: 12:00 p.m	THE STAFF nust reserve a time for an au . – 3:30 p.m., Friday, Augus	NONE udition during the t st 27, 2010 in 7 Ze	iirst week of class for admissior ellerbach Hall. Audition requiren
38045	P 24	001 SEM	M 2–4P	without an audition. 8 ZELLERBACH	Freshman Seminar	1: PF	OGDEN, D H	ТВА	FR
0040	D 0710	004 1 50		ary Playmaking: School Integ			0015 011	_	
38048	P 25AC	001 LEC	TuTh 930-11A	A1 HEARST ANNEX	The Drama of American Cultures: An Introd	uction to4	COLE, C M	7	
38051	0.0710	101 510		AMERICAN CULTURES RE					
	S 25AC	101 DIS	Th 3–4P	205 DWINELLE	The Drama of American Cultures: An Introd	untion to	THE STAFF		

			Note: SATISFIES AMERICAN CULTURES RE	QUIREMENT:			
88054	S 25AC	102 DIS	Th 4–5P 242 DWINELLE	The Drama of American Cultures: An Introduction t	to	THE STAFF	
			Note: SATISFIES AMERICAN CULTURES RE	QUIREMENT;			
88057	S 25AC	103 DIS	F 11–12P 263 DWINELLE	The Drama of American Cultures: An Introduction t	to	THE STAFF	
			Note: SATISFIES AMERICAN CULTURES RE	QUIREMENT;			
88060	S 25AC	104 DIS	F 1–2P 242 DWINELLE	The Drama of American Cultures: An Introduction t	to	THE STAFF	
			Note: SATISFIES AMERICAN CULTURES RE	QUIREMENT;			
88063	P 26	001 LEC	TuTh 1230–2P 109 DWINELLE	Introduction to Performance Studies		THE STAFF	17
88066 88069	P 26 P 40A	002 LEC 001 STD	TuTh 330–5P 215 DWINELLE MWF 3–5P 10 2401BANCROFT	Introduction to Performance Studies Beginning Modern Dance Technique		THE STAFF HACKNEY, P	20 8
00000	1 40/1	001012		ice students are encouraged to enroll through Tele-BEARS			-
				d of the class if they have been admitted. If they are admitt			BEARS, it is the student's responsibility to add
88072	P 60	001 LEC	MW 12–1P PLAYHOUSE	bugh Tele-BEARS. NO ONE will be admitted into this cours Stagecraft	rse without the	Freilminary audition.	18
SEE DEPT	P 98	1–4 GRP	TBA	Directed Group Study	.5–5		NONE CURRENTLY NOT OPEN
SEE DEPT	P 99	1-2 IND		Independent Study	1–5		NONE CURRENTLY NOT OPEN
SEE DEPT	P 110A	001 STD	TuTh 930–1230P 413 ZELLERBACH	Intermediate Acting 10A through Tele-BEARS before the beginning of the sem		BERMAN, M S ust reserve a time for an audit	NONE tion during the first week of class for admission
			The audition sign-up sheets will be posted in the	e hallway of 101 Dwinelle Annex on August 1. Audition Tir blay which must be memorized. If you are accepted into the	imes: 9:30 a.m	. – 12:45 p.m., Thursday, Aug	gust 26, 2010, 7 Zellerbach Hall. Audition
			meets. No one will be considered without an au	dition.	, ,	0)	
SEE DEPT	P 110A	002 STD	TuTh 930–1230P 7 ZELLERBACH	Intermediate Acting 10A through Tele-BEARS before the beginning of the sem	3 maatar Vau mi	SUSSEL, D	NONE
				he hallway of 101 Dwinelle Annex on August 1. Audition Tir			
			requirement: a one-minute monologue from a	play which must be memorized. If you are accepted into the			
SEE DEPT	P 111	001 STD	meets. No one will be considered without an au TuTh 930–1230P DURHAM THTRE		3	DOLAS, L	NONE
SEE DEPT	PIII	001310		Advanced Acting 11 through Tele-BEARS before the beginning of the seme			
			The audition sign-up sheets will be posted in the	he hallway of 101 Dwinelle Annex on August 1. Audition Tir	imes: 10 a.m	- 12 p.m., Thursday, August 2	26, Durham Studio Theatre. Audition requirement:
			a one-minute monologue from a play which mu will be considered without an audition.	ist be memorized. If you are accepted into the course, the	instructor will	give you a course control num	nber on the first day that your class meets. No one
88105	P 119	001 LEC	TuTh 11–1230P 182 DWINELLE	Performance Theory	4	CATANESE, B N	9
			Note: "Postmodern Blackness"			,	
88108	P 119	002 LEC	MW 4–530P 122 WHEELER	Performance Theory	4	STEEN, S	13
			Note: "Theatrical Modernism"				
88111	P 121	001 LEC	TuTh 330–5P 182 DWINELLE	Performance and Culture	4	JOHNSON, J L	20
			Note: "Dance Modernism"				
88114	P 122	001 LEC	TuTh 1230–2P 123 WHEELER	African Theater and Performance	4	COLE, C M	17
88117	P 125	001 LEC	MW 4–530P 123 WHEELER	Performance and History	4	GORDON, M	13
			Note: "Stanislavsky in Hollywood"				
88120	P 126	001 LEC	TuTh 1230–2P 122 WHEELER	Performance Literatures	4	GLAZER, P	17
			Note: "From Expressionism to McCarthyism: A	merican Theater Social Consience from The Emperor Jone	es to The Cruc	cible"	
SEE DEPT	P 139	001 LEC		Playwriting	3	THE STAFF	ТВА
88126	P 141A	001 STD	MWF 1–3P 10 2401BANCROFT	Intermediate Modern Dance Technique Ince students are encouraged to enroll through Tele-BEAF		SMITH, A F	12 Nich is the sudition and is hold during each close!
				d of the class if they have been admitted. If they are admitt			
				ough Tele-BEARS. NO ONE will be admitted into this court			
88129	P 142A	001 STD	MWF 9–11A 10 2401BANCROFT	Modern Dance Technique Advanced 1 ince students are encouraged to enroll through Tele-BEAR	2 PS and must a	GOODE, J A	16 Nich is the audition and is hold during each class!
				d of the class if they have been admitted. If they are admitt			
			the course. Anyone not admitted must drop three	ough Tele-BEARS. NO ONE will be admitted into this court		e preliminary audition.	
88132	P 143A	001 STD	MTWTF 11–1230P 10 2401BANCROFT	Modern Dance Technique Advanced II Ince students are encouraged to enroll through Tele-BEAF	2 PS and must a	BARRUETO CABELLO, attend the first day of class wh	14 Nich is the audition and is held during each class!
				d of the class if they have been admitted. If they are admitt			
			the course. Anyone not admitted must drop three	ough Tele-BEARS. NO ONE will be admitted into this court	rse without the	e preliminary audition.	
88135 88138	P 144 P 146B	001 LEC 001 STD	TuTh 3–5P 10 2401BANCROFT TuTh 1230–3P 10 2401BANCROFT	Sources of Movement Choreography	3 1–3	HACKNEY, P GOODE, J A	NONE 17
SEE DEPT	P 146B P 162	001 STD 001 LEC	TuTh 2–4P 7 ZELLERBACH	Enoreography Fundamentals of Stage Directing	3	HEROLD, C T	NONE
88144	P 166	001 LEC	MW 4–6P 170 ZELLERBACH	Special Topics: Theater Arts	1–4	MANSFIELD, M R	13
			Note: "Interactive Theater: Acting for Social Ch	ange"			
88147	P 166	002 LEC	TuTh 9–12P 30 DWINELLE	Special Topics: Theater Arts	1–4	BRAUN, N	7
			Note: "Video Production for Performance"				
88150	P 166	003 LEC	TuTh 9–11A 10 2401BANCROFT	Special Topics: Theater Arts	1–4	THE STAFF	7

			Note: "Intermediat	e Ballet for the Contemporary D	ancer"				
88153	P 166	004 LEC	TuTh 330–5P	122 WHEELER	Special Topics: Theater Arts	1–4	MUZA, A	20	
			Note: "Russia and	I the Performing Arts"					
SEE DEPT	P 167	001 LAB		UNSCHED NOFACILITY	Technical Theater: Performance Practice	1–3	MATTSON, K	20	
SEE DEPT	P 168	001 LAB		UNSCHED NOFACILITY	Technical Theater: Shop Practice	1–3	MATTSON, K	7	
SEE DEPT	P 169	001 LAB		UNSCHED NOFACILITY	Advanced Technical Theater Practice	1–3	MATTSON, K	12	
SEE DEPT	P 170	001 LAB		UNSCHED NOFACILITY	Theatre Laboratory	1–3: PF	MATTSON, K	NONE	
SEE DEPT	P 171	1–4 STD		TBA	Theatre Performance	1–3		NONE	CURRENTLY NOT OPEN
88180	P 172	001 LEC	MW 930-11A	126 DWINELLE AN	Advanced Production Study	4	MATTSON, K	13	
SEE DEPT	P 172	002 LEC		UNSCHED NOFACILITY	Advanced Production Study	4–6	MATTSON, K	5	
88186	P 173A	001 LEC	TuTh 10–12P	D37 HEARST ANNEX	Scenography: Scenic Design for the Theatre	3	THE STAFF	19	
88189	P 174A	001 LEC	TuTh 11–1230P	8 ZELLERBACH	Scenography: Costume Design for the Theatre	3	SMART, C A	9	
88192	P 175A	001 LEC	TuTh 11–1230P	130 ZELLERBACH	Scenography: Lighting Design for the Theatre	4	ELLIOTT, D K	20	
SEE DEPT	P 176	001 STD		UNSCHED NOFACILITY	Applied Theatrical Design	1	ELLIOTT, D K	NONE	
SEE DEPT	P 179	1–2 STD		ТВА	Supervised Theatrical Design	1		NONE	CURRENTLY NOT OPEN
SEE DEPT	P 180	1–2 STD		TBA	Theatrical Realization of Dance	1–3		NONE	
SEE DEPT	P 181	1–3 STD		ТВА	Theatrical Realization of Dramatic Texts	1–4		NONE	CURRENTLY NOT OPEN
SEE DEPT	P H195A	1–4 IND		ТВА	Honors Course	4		NONE	CURRENTLY NOT OPEN
SEE DEPT	P H195B	1–2 IND		TBA	Honors Course	4		NONE	CURRENTLY NOT OPEN
SEE DEPT	P 196	1–2 STD		ТВА	University Theatre Workshop	4		TBA	CURRENTLY NOT OPEN
SEE DEPT	P 197	001 FLD		UNSCHED NOFACILITY	Field Studies in Technical Theatre	1–4: PF	THE STAFF	NONE	JR, SR
SEE DEPT	P 198	1–4 GRP		TBA	Directed Group Study for Undergraduates	.5–5		NONE	JR, SR ; CURRENTLY
									NOT OPEN
SEE DEPT	P 199	1–7 IND		ТВА	Supervised Independent Study and Research	1–3		NONE	JR, SR ; CURRENTLY NOT OPEN

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	100 GPB	Introduction to Environmental Studies	4	SPOSITO, G	17	
			Note: Cross-liste	d with English C77 section 1	and Environ Sci, Policy, and Management C12 section	1.			
89006 89009 89012	S C12 S C12 S C12	101 DIS 102 DIS 103 DIS	Tu 4–530P M 4–530P Tu 330–5P	254 DWINELLE 83 DWINELLE 87 DWINELLE	Introduction to Environmental Studies Introduction to Environmental Studies Introduction to Environmental Studies				
89012 89015 89018	S C12 S C12 S C12	104 DIS 105 DIS 105 DIS	W 4–530P Th 4–530P	87 DWINELLE 83 DWINELLE 254 DWINELLE	Introduction to Environmental Studies Introduction to Environmental Studies Introduction to Environmental Studies				
89021 89024	S C12 P 110	106 DIS 001 LEC	Th 330–5P Tu 4–7P	183 DWINELLE 170 BARROWS	Introduction to Environmental Studies Introduction to Disability Studies	3	SAXTON, M	20	
SEE DEPT 89030 SEE DEPT	P 113 P 120 P 192A	001 INT 001 LEC 1–34 TUT	TuTh 2-330P	24 WHEELER TBA	Disability Studies in Practice Introduction to Applied Language Studies Humanities	3 3 1–4	SCHWEIK, S M KERN, R	TBA 5 NONE	CLASS ENTRY COI
			Notes Fartha and		for write in the Understander Deserved America Dr		anntant Otafania Ebalian (-40\040 -5070	REQ
SEE DEPT	P 192B	1–99 TUT	Note: For the cou	TBA	for units in the Undergraduate Research Apprentice Pre Social Sciences	1–4	contact Steranie Ebeling, (NONE	CLASS ENTRY COE REQ
			Note: For the cou	rse control number to enroll	for units in the Undergraduate Research Apprentice Pro	ogram (URAP),	contact Stefanie Ebeling, (510)643–5376, in	301 Campbell Hall.
SEE DEPT	P 192C	1–83 TUT		ТВА	Biological Sciences	1–4		NONE	CLASS ENTRY COE REQ
			Note: For the cou	rse control number to enroll	for units in the Undergraduate Research Apprentice Pro	ogram (URAP),	contact Stefanie Ebeling, (510)643–5376, in	301 Campbell Hall.
SEE DEPT	P 192D	1–36 TUT		ТВА	Physical Sciences	1–4		NONE	CLASS ENTRY COL REQ
			Note: For the cou	rse control number to enroll	for units in the Undergraduate Research Apprentice Pro	ogram (URAP),	contact Stefanie Ebeling, (510)643–5376, in	301 Campbell Hall.
SEE DEPT	P 192E	1–45 TUT		ТВА	Interdisciplinary Studies	1–4		NONE	CLASS ENTRY COI 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.

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