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Department/IDP	Course Number	Course Name	Natural Systems	Social Systems	The Human Perspective	"Ways" Requirement								Taught by Academic Council?
						1	2	3	4	5	6	7	8	
Biology	Bio 287	Advanced Topics in Human Population Genetics												
Biology	Bio 312	Ethical Issues in Ecology and Evolutionary Biology												
Biology	Bio 323	Detecting Climate=Driven Changes in California Plant Ranges												
Biology	Bio 325	Evolution of Body Size												
Biology	Bio 326	Foundations in Biogeography												
Biology	Bio 375	Field Ecology and Conservation												
CEE	50N	From the Foothills to the Bay	5	5				X						no name given
CHEMENG	CHEMENG 262	Fundamentals of Polymers for Energy and Environmental Sustainability	5	4	1			X						Frank, C. (PI)
Civil & Env. Eng.	CEE 11SC	People, Land, and Water in the Heart of the West	5	5	5	X	X	X						freybery and kennedy
Civil & Env. Eng.	CEE 13SC	Energizing a Sustainable Future	2	5	0		X	X						none listed
Civil & Env. Eng.	CEE 175A	California Coast: Science, Policy, and Law	5	5			X	X						boehm, caldwell, sivas
Civil & Env. Eng.	CEE 171	Environmental Planning Methods	1	5			X		X					ortolano
Civil & Env. Eng.	CEE 166D	Water Resources and Water Hazards Field Trips	5	1				X						freyberg
Communications	COMM 177C	Specialized Writing and Reporting: Environmental Journalism	2	4	4		X						X	Hayden, T. (PI)
CompLit	142	The Literature of the Americas		5	5	X							X	Yes
EARTHSYS	EARTHSYS 112	Human Society and Environmental Change	5	5	0		X	X						??
ECON	ECON 17N	Energy, the Environment, and the Economy	4	5	1		X	X						Wolak, F. (PI)
ECON	ECON 155	Environmental Economics and Policy	2	7	1		X			X				Lynham, J. (PI) ; Chou, C. (TA)
ECON	ECON 106	World Food Economy (EARTHSYS 106, EESS 106)	1	8	1		X							Falcon, W. (PI) ; Naylor, R. (PI)
ECON	ECON 156	Marine Resource Economics and Conservation	5	5	0		X							Lynham, J. (PI)
ECON	ECON 251	Natural Resource and Energy Economics	5	5	0			X						Ito, K. (PI) ; Reguant-Rido, M. (PI)
EDUC	EDUC 122X	From Local to Global: Collaborations for International Environmental Education	2	7	1		X				X			??
EESS	EESS 37N	Climate Change: Science & Society	5	5	0		X	X						??
EESS	EESS 46N	Exploring the Critical Interface between the Land and Monterey Bay: Elkhorn	5	5	0		X	X						??
EESS	EESS 11SI	Human and Environmental Rights from Farm to Fork	3	6	1		X					X		Chamberlain, P. (PI)
EESS	EESS 126	Institutions and the Natural Environment	2	8	0		X							Pizarro, R. (PI)
ENERGY	ENERGY 101	Energy and the Environment (EARTHSYS 101)	5	5	0		X	X						Durlofsky, L. (PI) ; Kovscek, A. (PI)
ENERGY	ENERGY 101A	Energizing California	5	5	0		X	X						??
ENERGY	ENERGY 104	Transition to sustainable energy systems	2	8	0			X						Benson, S. (PI) ; Brandt, A. (PI) ; Lee, J. (TA)
ENGLISH	ENGLISH 68N	Mark Twain and American Culture	1	5	4	X								??
FRENCH	FRENCH 228	Science, Technology, and Society in the Face of the Looming Disaster	2	8	0		X	X						Dupuy, J. (PI)
GEOPHYS	113	Earthquakes and Volcanoes (EARTHSYS 113)	9	1				X						Yes
GEOPHYS	60N	Man versus Nature: Coping with Disasters Using Space Technology (EE 60N)	5	5	0			X						Yes
German	116	Writing about Germany		5	5	X	X							Yes
German	123	German Culture and Film		5	5	X	X							Yes
German	184	Technology, Innovation and History of the Book		5	5	X	X							Yes
German	120Q	Contemporary Politics in Germany		5	5		X					X		Yes
GES	GES 55Q	The California Gold Rush: Geologic Background and Environmental Impact	7	3	0		X	X						Bird, D. (PI)
GES	GES 43Q	Environmental Problems	5	5	0			X						Loague, K. (PI)
HISTORY	HISTORY 169	The Environmental History of North America	3	7	0		X	X						White, R. (PI)
HISTORY	HISTORY 79S	From Coffee to Cocaine: Commodities, Society, and Environment in Modern South America	2	8	0		X							de Freitas, F. (PI)
HISTORY	HISTORY 103D	Human Society and Environmental Change	2	8	0		X							??

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