

*Note: No Major or Support courses may be selected as credit/no credit.*

<b>MAJOR COURSES</b>		
CRP 201	Basic Graphic Skills	4
CRP 202	Urban Design Studio I	4
CRP 203	Urban Design Studio II	4
CRP 204	Theories and Methods of Urban Design	3
CRP 211	Cities: Form, Culture and Evolution	4
CRP 212	Introduction to Urban Planning	4
CRP 213	Population, Housing and Economic Applications	4
CRP 214	Land Use and Transportation Studies	4
CRP 215	Planning for and with Multiple Publics (USCP)	4
CRP 216	Representing the City	2
CRP 314	Planning Theory	4
CRP 315	Fiscal and Project Feasibility	4
CRP 336	Introduction to Environmental Planning	4
CRP 341	Urban Design Studio III	4
CRP 342	Environmental Planning Methods	4
CRP 409	Planning Internship	2
CRP 410	Community Planning Laboratory I	4
CRP 411	Community Planning Lab II	4
CRP 412	Plan Implementation	4
CRP 420	Land Use Law	4
CRP 430	Professional Planning Practice	3
CRP 457	GIS Applications in Planning	3
Select from the following:		4
CRP 461	Senior Project I	
& CRP 462	and Senior Project II (2, 2)	
CRP 463	Senior Project Professional Practice (4)	
<b>Approved Electives</b> <sup>1, 2, 4</sup> (see list on reverse)		<b>15</b>
<b>Total Major Units</b>		<b>100</b>

<b>SUPPORT COURSES</b>		
MATH 118	Precalculus Algebra (B4) <sup>3</sup>	4
NR 306	Natural Resource Ecology and Habitat Management	4
or BIO 263	Introductory Ecology and Evolution	
or LA 220	Landscape Ecology: Concepts, Issues, & Interrelationships	
Select from the following: <sup>4</sup>		
POLS 316	Political Participation	4
POLS 338	Critical Issues in American Politics	
POLS 340	American Judicial Politics	
POLS 341	American Constitutional Law	
POLS 343	Civil Rights in America	
POLS 349	Contemporary American Political Thought	
POLS 351	Public Policy and Administration	
POLS 375	California Politics	
POLS 471	Urban Politics	
STAT 217	Introduction to Statistical Concepts and Methods (GE Electives) <sup>3</sup>	
or STAT 218	Applied Statistics for the Life Sci (GE Electives) <sup>3</sup>	
<b>Total Support Units</b>		<b>16</b>

<b>GENERAL EDUCATION</b>		
<b>Area A English Language Communication and Critical Thinking</b>		
A1	Oral Communication	4
A2	Written Communication	4
A3	Critical Thinking	4
<b>Area B Scientific Inquiry and Quantitative Reasoning</b>		
B1	Physical Science	4
B2	Life Science	4
B3	One lab taken with either a B1 or B2 course	
B4	Mathematics/Quantitative Reasoning (4 units in Support) <sup>3</sup>	0
Upper-Division B		4
<b>Area C Arts and Humanities</b>		
<b>Lower-division courses in Area C must come from three different subject prefixes.</b>		
C1	Arts	4
C2	Humanities	4
Lower-Division C Elective - Select a course from either C1 or C2		4
Upper-Division C		4
<b>Area D Social Sciences - Select courses in Area D from at least two different prefixes</b>		
D1	American Institutions (Title 5, Section 40404 Requirement)	4
D2	Lower-Division D	4
Upper-Division D		4
<b>Area E Lifelong Learning and Self-Development</b>		
Lower-Division E		4
<b>Area F Ethnic Studies</b>		
F Ethnic Studies		4
<b>GE Electives in Areas B, C, and D</b>		
Select courses from two different areas; may be lower-division or upper-division courses.		
GE Electives (4 units B in Support) <sup>3</sup>		0
GE Electives (Area C or D)		4
<b>Total GE Units</b>		<b>64</b>
<b>FREE ELECTIVES</b> <sup>4</sup>		<b>0</b>
<b>TOTAL DEGREE UNITS</b>		<b>180</b>

<b>FOOTNOTES</b>	
1 Consultation with advisor is recommended prior to selecting Approved Electives; bear in mind your selections may impact pursuit of post-baccalaureate studies and/or goals.	
2 If any of these courses are taken to meet a Major or Support requirement in the degree, it cannot be double-counted as an Approved Elective.	
3 Required in Major or Support; also satisfies General Education (GE) requirement.	
4 If a General Education (GE) course is used to satisfy a Major or Support requirement, additional units of Free Electives may be needed to complete the total units required for the degree.	

**Approved Electives**<sup>1, 2, 4</sup> **15**

Select from the following:	
AG/EDES/ ENGR/ISLA/ SCM/UNIV 350	The Global Environment
ANT 360	Human Cultural Adaptations
ARCH 445	Urban Design in Architecture
ARCH 461	Advanced Computer-Aided Fabrication in Architecture
BUS 382	Leadership and Organizations
BUS 384	Human Resources Management
BUS 477	Management Consulting and Change Management
CM 475	Real Property Development Principles
CRP 303	Digital Cities
CRP 334	Cities in a Global World
CRP 400	Special Problems for Advanced Undergraduates
CRP 402	Contemporary Urban Design
CRP/NR 404	Environmental Law
CRP/NR 408	Water Resource Law and Policy
CRP 426	Planning Healthy Communities
CRP 428	International Planning and Development
CRP 435	Transportation Theory
CRP 440	Climate Action Planning
CRP 442	Housing and Planning
CRP 445	Planning and Urban Ecology
CRP 446	Development Review and Entitlement
CRP 448	Principles of Urban Design
CRP 452	Community Design Methods
CRP 455	Transportation Policy and Planning
CRP 456	Web Technologies for Planning
CRP 458	Hazard Mitigation Planning & Resilient Design
CRP 470	Selected Advanced Topics
CRP 471	Selected Advanced Laboratory
CRP 500	Individual Study
CRP 513	Planning Research and Analysis
CRP 516	Demographic and Analytic Tools
CRP 520	Feasibility Studies
CRP 525	Plan Implementation
CRP 545	Principles of Environmental Planning
ECON 303	Economics of Poverty, Discrimination and Immigration
EDES 123	Principles of Environmental Design
EDES 406	Sustainable Environments
EDES 408	Implementing Sustainable Principles
EDES 410	Advanced Implementation of Sustainable Principles
ENGL 310	Corporate Communication
ENGL 317	Technical Editing
ENVE 323	Engineering for the Environment
ENVE 324	Introduction to Air Pollution
ERSC/GEOG 325	Climate and Humanity
ERSC/GEOG 325	Climate and Humanity
ERSC/GEOG 333	Human Impact on the Earth
ERSC/GEOG 414	Global and Regional Climatology
GEOG 218	Applications in GIS
GEOG 308	Global Geography
JOUR 312	Public Relations
LA/NR 218	Intro to Geographic Information Systems (GIS)
LA/NR 317	The World of Spatial Data and Geographic Information Technology
NR 306	Natural Resource Ecology & Habitat Management
NR 323	Human Dimensions in Natural Resources Mgmt
NR 326	Natural Resources Economics and Valuation
NR 416	Environmental Impact Analysis and Management
NR 425	Applied Resource Analysis and Assessment
NR 435	Environmental Policy Analysis
NR 465	Senior Project - Ecosystem Management
NR 475	Senior Project - Forest Stewardship
PHIL 333	Political Philosophy
PHIL 334	Philosophy of Law
PHIL 335	Social Ethics
PHIL 336	Feminist Ethics, Gender, Sexuality and Society
PHIL 337	Business Ethics
PHIL 340	Environmental Ethics
PHIL 350	Aesthetics
POLS 310	The Politics of Race, Class, Gender and Sexuality
POLS 316	Political Participation
POLS 325	Global Political Issues
POLS 332	World Food Systems
POLS 338	Critical Issues in American Politics
POLS 375	California Politics
POLS 419	Social Movements and Political Protest
POLS 451	Technology and Public Policy
POLS 459	The Politics of Poverty
POLS 471	Urban Politics
POLS 515	Public Policy
PSC 320	Energy, Society and the Environment
PSY 302	Behavior in Organizations
PSY 304	Intergroup Dialogues
PSY 311	Environmental Psychology
PSY 350	Teamwork
PSY 352	Conflict Resolution: Violent and Nonviolent
RPTA 450	Resource and Grant Development
SOC 315	Global Race and Ethnic Relations
SOC 323	Social Stratification
SOC 355	Quantitative Research Methods
SOC 395	Sociology of Complex Organizations
STAT 313	Applied Experimental Design & Regression Models
STAT 321	Probability & Statistics for Engineers and Scientists