

RESTRICTED ELECTIVES		
	Class Scheduld on line at: http://registrar.ucdavis.edu	
COURSE #	COURSE NAME	UNIT
Agricultural Coputing & Information Systems (AED)		
AED 100	Concepts in Agr. & Env. Education	3
Agricultural Mngt & Range Resources (AMR)		
AMR 110A	Temperate & Trop Crops	3
AMR 112	Forage Crop Ecology	3
AMR 120	Applied Statistics in Agg Science	4
AMR 150	World Cropping Systems	4
AMR 180	Introduction to GIS	4
Agricultural & Resource Econ (ARE)		
ARE 100A	Intermed Microeconomics	4
ARE 100B	Intermed Microeconomics	4
ARE 106	Quant Methods Agric Econ	4
ARE 113	Marketing Management	4
ARE 115A	Economic Devel	4
ARE 115B	Economic Development	4
ARE 120	Agricultural Policy	4
ARE 135	Agg Marketing Plan Development	4
ARE 142	Personal Finance	3
ARE 150	Agricultural Labor	4
ARE 155	Quantitative Analysis Business Decision	4
ARE 171A	Financial Management	4
ARE 175	Natural Resource Econ.	4
ARE 176	Environmental Economics	4
Chicana/Chicano Studies (CHI)		
CHI 120	Chicano Psychology	4
CHI 130	US Mex Border Relations	4
CHI 131	Chicana Politics/Policy	4
Communication (CMN)		
CMN 103	Gender Differneces in Communication	4
CMN 134	Interpersonal Communications	4
CMN 135	Nonverbal Communications	4
CMN 152	Theories of Persasion	4
CMN 170	Communication Tech and Society	4
Community & Regional develpmnt (CRD)		
CRD 118	Tech. And Society	4
CRD 140	Regional Development	4
CRD 141	Org of Economic Space	4
CRD 142	Rural Change Indust Wrld	4
CRD 152	Community Development	4
CRD 154	Soc Theory Community Chg	4
CRD 156	Community Economic Develop	4
CRD 160	Research Methods in Community	4
CRD 162	People, Work and Technology	4
CRD 164	Community Change in Organiation	4
Design (DES)		
DES 125	Structures In Landscape	4
DES 191B	Sustainability In The Built Envir.	4
Ecology (ECL)		
ECL 200A	Ecology Principles	4
ECL 206	Plant Community Ecology	4
ECL 216	Ecology and Agriculture	4
ECL 222	Human Ecology of Agriculture	4
ECL 231	Math Methods in Population Biology	4
Economics (ECN)		
ECN 115A	Economic Development	4
ECN 115B	Economic Development	4
ECN 121A	Industrial Organization	4

ECN 121B	Industrial Organization		4	
ECN 131	Public Finance		4	
ECN 134	Financial Economics		4	
English (ENL)				
ENL 101	Advanced Composition		4	
ENL 104A	Reports and Technical Writing		4	
ENL 104B	Legal Writing		4	
ENL 104D	Writing in Education		4	
ENL 106	English Grammar		4	
ENL 110A	Introduction to Criticism		4	
Environmental Horticulture (ENH)				
ENH 100	Urban Forestry		4	
ENH 101	Trees & Urban forests		2	
ENH 102	Physiol Prin Env Hort		4	
ENH 120	Containre Media		3	
ENH 125	Greenhs & Nurs Crop Prod		5	
ENH 129	Analysis of Hort Probs		4	
ENH 130	Turfgrass Management		4	
ENH 133	Woody Plants: Mgmt		4	
ENH 144	Trees and Forests		4	
ENH 150	Plant Conservation		3	
ENH 160	Restoration Ecology		3	
ENH 160L	Restoration Ecology Lab		1	
Environmental Resource Science (ERS)				
ERS 100	Hydrologic Principals		4	
ERS 121	Water and Society		3	
ERS 131	Air As A Resource		3	
ERS 141	Fire Ecology		4	
ERS 144	Trees and Forests		4	
ERS 185	Aerial Photo Interpretation		4	
ERS 186	Environ Remote Sensing		3	
Environmental Science & Policy (ESP)				
ESP 100	General Ecology		4	
ESP 101	Ecology, Nature, Society		4	
ESP 102	Cultural Ecology		4	
ESP 105	Evol Societies Cultures		4	
ESP 110	Princ Environ Science		4	
ESP 116	The Oceans		3	
ESP 116G	Ocean/Discussion		2	
ESP 121	Population Ecology		4	
ESP 123	Field/Lab Method Ecology		4	
ESP 150A	Physical and Chemical Oceanography		4	
ESP 155	Wetland Ecology		4	
ESP 155L	Wetland Ecology Lab		3	
ESP 160	Environ Decision Making		4	
ESP 163	Energy Envr Aspect Trans		3	
ESP 168A	Environmental Plocy Evaluation		5	
ESP 171	Environmental Planning		4	
ESP 172	Public Lands Mgmt		4	
ESP 175	Natural Resource Econ.		4	
ESP 178	Appl Research Methods		4	
ESP 179	Environmental Impact Reports		3	
Environmental Toxicology (EXT)				
ETX 101	Principles of Environmental Toxicology		4	
ETX 102A	Env Fate of Toxicants		4	
ETX 102B	Quant Analys Env Tiox		5	
ETX 103A	Bio Effects of Toxicants		4	
ETX 103B	Bio Effects of Tox Exp		5	
ETX 120	Aquatic Toxicology		4	
ETX 128	Food Toxicology		3	
ETX 131	Environmental Toxicology Air Pollutants		3	
ETX 135	Toxic Risk Assessment		3	

Evolution & Ecology (EVE)			
EVE 100	Intro to Evolution		4
EVE 101	Intro to Ecology		4
EVE 103	Phylogeny/Macroevolution		4
EVE 117	Plant Ecology		4
EVE 140	Paleobotany		4
EVE 149	Evolution of Ecological Systems		4
EVE 175	Computational Genetics		3
Foreign Languages: Not specific. Max. 5 unites allowed			
Geography (GEO)			
GEO 123	Western Europe		3
GEO 126	Southern Asia		3
GEO 131	California Goegraphy		4
Geology (GEL)			
GEL 100	Extension and translation		3
GEL 101	Convergent & Collision		3
GEL 105	Igneous Rocks		4
GEL 106	Metamorphic Rocks		4
GEL 107	Paleobiology		3
GEL 107L	Paleobiology Lab		2
GEL 108	Paleoclimates		3
GEL 109	Sediments & Strata		2
GEL 116	The Oceans		3
GEL 129	Sample Prep Petrology		1
GEL 130	Nonrenew Nat Res		3
GEL 134	Environmental Geology		3
GEL 138	Introductory Volcanology		4
GEL 139	Fluvial Geomorphology		5
GEL 142	Basin Analysis		5
GEL 150A	Physical and Chemical Oceanography		4
GEL 156	Hydrogeology & Transport		5
GEL 161	Expl Geophys & Seismol		3
GEL 175	Advanced Field Geology		4
International Agricultural Developmnet (IAD)			
IAD 103	Social Change and Agricultural Development		4
IAD 200N	Agricultural Development		5
Landscape Architecture (LDA)			
LDA 201	Design Philosophy		4
LDA 280	Landscape Conservation		4
Nature & Culture (NAC)			
NAC 160	Air and the Natural World		4
NAC 180	Nat/Cult Field Work		4
Plant Biology (PLB)			
PLB 105	Plant Anatomy		5
PLB 111	Plant Physiology		3
PLB 111D	Physiology Discussion		1
PLB 112	Plant Growth & Devel		3
PLB 112D	Plant Growth & Devel/DIS		1
PLB 113	Plant Molec & Cell Biol		3
PLB 113D	Plant Molec & Cell Biol Disc		1
PLB 116	Plant Morphology		5
PLB 117	Plant Ecology		4
PLB 118	Phycology/Bryology		5
PLB 123	Plant Virus Vector Inter		3
PLB 126	Plant Biochemistry		3
PLB 135	Mushroom ID		1
PLB 140	Culinary Medicinal Herbs		3
PLB 143	Evolution of Crop Plants		3
PLB 142	Ecology & Crop Systems		4
PLB 144	Trees and Forests		4

PLB 145	Sierra Nevada Flora		3	
PLB 148	Introductory Mycology		4	
PLB 150	Fungal Ecology		3	
PLB 152	Plant Genetics		4	
PLB 153	Plant Tissue Culture		4	
PLB 155	Ecology Forest Disease		3	
PLB 157	Stress Physiology		4	
PLB 158	Mineral Nutrition		4	
PLB 161A	Plant Genetics and Biology Lab		4	
PLB 161B	Plant Genetics & Bio Lab		4	
PLB 162	Cellular Transport		4	
PLB 170	Plant Molecular Ecology		4	
PLB 171	Plant Propagation		4	
PLB 172	Postharvest Physiology		3	
PLB 176	Weed Science		3	
PLB 178	Freshwater Plants		3	
Plant Pathology (PLP)				
PLP 120	Introduction to Plant Pathology		4	
PLP 123	Plant-Virus-Vector Inter		3	
PLP 130	Fungal Biotech/Biochem		3	
PLP 140	Ag. Biotech Public Policy		4	
PLP 148	Introductory Mycology		4	
PLP 185	Advanced Mushroom Taxonomy		2	
Political Science (POL)				
POL 107	Environmental Politics and Administration		4	
Psychology (PSC)				
PSC 130	Human Memory		4	
PSC 132	Language and Cognition		4	
PSC 140	Developmental Psychology		4	
PSC 141	Cognitive Development		4	
PSC 151	Social Psychology		4	
PSC 155	Environmental Awareness		4	
PSC 162	Personality Theory		4	
PSC 168	Abnormal Psychology		4	
Soil Science (SSC)				
SSC 100	Principles of Soil Science		5	
SSC 107	Soil Physics		5	
SSC 109	Nutrient Cycling Mangmt		5	
SSC 111	Soil Microbiology		4	
SSC 112	Soil Ecology		3	
SSC 118	Soils-Land Use		4	
SSC 120	Soil Genesis		5	
Statistics (STA)				
STA 103	Applied Statistics		4	
Vegetable Crops (VCR)				
VCR 216	Ecology and Agriculture		3	
Wildlife, Fish & conservation Biology (WFC)				
WFC 100	Fields Methods Wildl Biol		4	
WFC 101	Field Res Wildlife Ecol		2	
WFC 111	Biol Cons Wild Birds		3	
WFC 120	Biol Cons Fishes		3	
WFC 151	Wildlife Ecology		4	
WFC 154	Conservation Biology		4	
WFC 155	Habitat Conservation		4	
WFC 157	Coastal Ecosystems		4	