

Courses Outside the Department – By BLA Directed Elective Requirements**PLANTS / 1 course (3-5 credits)**

L ARCH 498B	Urban Forestry - <i>cross listed with ESRM 490C</i>	Th 100 - 350	3
BIOL 424	Plant Ecophysiology	TTh 1000-1120 + W/F 2 hr. Lab	5
BIOL 425	Plant Physiology & Development	MWF 9:30-10:20 + TTh 3 hr. Lab	5
ESRM 478	Plant Ecophysiology	TTh 1000-1120 + W/F 2 hr. Lab	5
SEFS 510	Plant-Soil Interactions	MW 8:00-9:20 <i>*grad level class, needs to be assigned in DARS</i>	3
ESRM 399	SER Nursery Internship	<i>application required</i>	3

ECOLOGY + FORESTRY / 2 courses (minimum 6 credits)

L ARCH 498B	Urban Forestry - <i>cross listed with ESRM 490C</i>	Th 100 - 350	3
AIS 385	Indigenous Ecologies and Climate Change	MW 10:30-12:20	5
BIOL 350	Foundations of Physiology	MWF 1:30-2:20 + T/Th 1 hr. Quiz Section	3
BIOL 356	Foundations in Ecology	T 2:30-3:20 +Th 2 hr. Lab	3
BIOL 424	Plant Ecophysiology	TTh 1000-1120 + W/F 2 hr. Lab	5
BIOL 425	Plant Physiology & Development	MWF 19:30-10:20 + TTh 3 hr. Lab	5
BIOL 447	The Greening of the Earth: Influence of Plants on the Evolution of Terrestrial Ecosystems	TTh 900-1020 + W/F 3 hr. Lab	5
BIOL 478	Topics in Sustainable Fisheries	Th 4:00-5:00 +Th 1:30-3:20 (Quiz)	3
CM 432	Soils & Foundations	MW 4:00-5:20P	3
ENVIR 313 / ESS 315	Environmental Earth Science	MWF 1230 -120P F 1130-1220 +W/F 2 hr. Lab	5
ENVIR 478 / BIOL 478 / FISH 478	Topics in Sustainable Fisheries	Th 400-550 Th 130-320 (Quiz)	3
ESRM 400	Natural Resource Conflict Management	TTh 10:00-11:20	3
ESRM 451 / Q SCI 451	Analytical Methods in Wildlife Science	TTh 1030-1120 Th 1130-1220	3
ESRM 457 / FISH 455	Fish and Wildlife Toxicology	TBA	3
ESRM 463	Restoration Ecology 2	F 100-250 <i>*weekend field trips & flex-time work required</i>	3
ESRM 478	Plant Ecophysiology	TTh 1000-1120 + W/F 2 hr. Lab	5
FISH 323	Conservation and Management of Aquatic Resources	MWF 1130 -1220P + M/T/Th 2 hr. Lab	5
FISH 454	Introduction to Qualitative Ecology	MWF 1030-1120	5

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		+ W/Th 2 hr. Lab	
GEOG 360	GIS and Mapping	MW 1000-1120 + TTh Quiz Section	5
GEOG 461	Urban Geographic Information Systems	TTh 11:30-12:50 + WF 2 hr. Lab	5
Q SCI 454	Introduction to Quantitative Ecology	MWF 1030-1120 + W/Th 2 hr. Lab	5
ENVIR 495A	Farm Lunch Seminar	F 12:30-1:20	1
NUTR 400	Food Systems Seminar	T 12:30-1:20	1
MARBIO 301	Current Topics in Marine Biology	T 2:30 - 3:20	1

ENVIRONMENTAL LAW AND POLICY / 1 course (minimum 3 credits)

AIS 365	Native Nation Governance	TTh 1030-1220	5
ANTH 487	Culture and Politics of Environmental Justice	TTh 330-520	5
CHID 332 / LSJ 332	Disability and Society	MW 1030-1220	5
CM 331	Construction Estimating I	TTh 430-550	3
CM 411	Project Planning and Control	MW 400-520	4
CM 421	Project Management I	TTh 300-420	3
ENTRE 370	Introduction to Entrepreneurship	MW 8:30-10:20	3
ESRM 400	Conflict Management	TTh 10:00-11:20	3
ESRM 423	International Trade, Marketing and the Environment	MW 230 -350	3
ESRM 458	Management of Endangered Species	MTh 3:30-5:20P F 11:30-12:20	5
R E 250	Introduction to Real Estate	TTh 10:30-11:50	3
ESRM 399	SER Nursery Internship	<i>application required</i>	3

URBAN DESIGN AND PLANNING / 1 course (minimum 3 credits)

URBDP 422	Geospatial Analysis – Prereq GEOG 360 or knowledge of GIS	MW 830-1020	5
URBDP 522			

LAND / 1 course (minimum 5 credits)

ESS 315 / ENVIR 313	Environmental Earth Science	MWF 1230 -120 F 11:30-12:20 + W/F 2 hr. Lab	5
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OTHER INTERESTING ELECTIVES / no courses required

ARCH 410A ARCH 410B	Intro. Arch. Photography	T 530-820P Th 530-820P	3
ARCH 452	Seattle Architecture	TTh 100-220	3
ARCH 457	20 th C Architecture	TTh 1:30-2:50	3
ARCH 487	Fundamentals of BIM	T 600-850P	3