

Subj	Crs	CRN	Cred	Title	Days	Time	Instructor
ENVS	238	14397	3	Ecology Landscape Design	T	04:00-pm 06:45pm	Jane Sorensen
					R	04:00pm-06:45pm	
ENVS	291	10771	39825	Advanced Environmental Pract	TBA	TBA	Stephanie Kaza
ENVS	295	14274	3	Seminar in North Amer W Env HST	W	04:05pm-07:05pm	Frank Zelko
ENVS	295	13332	3	Land Use & Environmental Law	M	05:10pm-08:10pm	Jared M. Margolis
FOR	272	11446	4	Sustainable Mgmt Forest Ecosys	MWF	09:35am-10:25am	William Keeton
					M	12:50pm-04:55pm	
FOR	285	14155	3	Biodiversity and Land Use	TR	04:00pm-05:15pm	Kimberly Wallin
FOR	285	14156	4	SL: Forest Ecosystem	MWF	10:40am-11:30am	Kimberly Wallin
					W	12:50pm-04:55pm	
FOR	385	10394	39819	Selected Problems in Forestry	TBA	TBA	John B. Shane
NR	220	14218	2	Landscape Ecology	TBA	TBA	Dean Wang
NR	238	12963	3	Ecological Landscape Design	TR	04:00pm-06:45pm	Jane Sorensen
NR	245	14221	3	Integration GIS & Statistics	W	12:50pm-03:50pm	Austin R. Troy
NR	254	14223	3	Adv Natural Resource Policy	M	04:05pm-07:05pm	Curtis Ventriss
NR	260	12854	3	Wetlands Ecology & Management	MWF	10:40am-11:30am	Suzanne N. Levine
NR	285	14239	3	Land Use & Environ Law	M	05:10pm-08:10pm	Jared M. Margolis
NR	285	14199	3	Biodiversity and Land Use	TR	04:00pm-05:15pm	Kimberly Wallin
NR	285	14225	6	SL:C Ross ENR Leadshp Precticu	M	06:16pm-09:15pm	Lawrence K. Forcier
NR	285	14230	1	PWR & Privilege in Life & Work	TBA	TBA	Matthew P. Kolan, Marie C. Ve-Fagnant
NR	285	14235	1 - 3	Independent Study	TBA	TBA	Mary C. Watzin
NR	285	14342	3	Professional Writing	M	08:30am-10:00am	Toby E. Fulwiler
NR	285	14330	3	Intro to Ecological Economica	TBA	TBA	Robert Costanza

NR	285	14229	3	Intro to Simulation Modeling	TBA	TBA	Roelof M. Boumans
NR	289	12859	3	Adv Ecological Design Studio	T	04:00pm-06:45pm	John H. Todd, Diane E. Gayer
NR	306	14244	1	Multicult Perspectives in NR	TR	11:30am-12:45pm	Matther p. Kolan
NR	378	14249	2	Integration Analyses NR Issues	TBA	TBA	Clare A. Ginger, Susanne N. Levine
NR	380	11685	.5 - 2	Seminar in Natural Resources	T	11:30am-12:45pm	Robert Costanza
NR	384	<a href="#">11786</a>	1-3	Independent Study in NR		TBA	Mary C. Watzin
NR	385	<a href="#">14257</a>	3	SL:Land Cons;Theory & Pr	T	04:00 pm-06:45 pm	Steven R. Libby , Deane Wang
NR	385	<a href="#">14258</a>	3	Conservation Tech & Approaches	W	08:30 am-11:30 am	Deane Wang
NR	385	<a href="#">14260</a>	3	Place-Based Landscape Analysis	M	12:50 pm-03:50 pm	Walter M. Poleman
NR	385	<a href="#">14261</a>	3	Aquatic Ecol & Watershed Sci	T	12:00 pm-12:50 pm	J. E. Marsden
NR	385	<a href="#">14262</a>	3	Modeling Practicum		TBA	Roelof M. Boumans
NR	385	<a href="#">14263</a>	3	ENV Governance	W	04:05 pm-07:05 pm	Curtis Ventriss
NR	385	<a href="#">14264</a>	3	Le & Cons Plan & Rst		TBA	Deane Wang
NR	385	<a href="#">14265</a>	0 - 3	Doctoral Dissertation Rsch		TBA	Mary C. Watzin
NR	385	<a href="#">14382</a>	3	Measuring Genuine Econ Progres		TBA	Jon Erickson
NR	391	<a href="#">14365</a>	1 - 18	Master's Thesis Research		TBA	Mary C. Watzin
NR	392	<a href="#">14366</a>	1 - 12	Master's Project Research		TBA	Mary C. Watzin
NR	491	<a href="#">11730</a>	1 - 18	Doctoral Dissertation Rsch		TBA	Mary C. Watzin
RM	240	11606	3	Park and Wilderness Management	TR	04:00pm-05:15pm	Robert E. Manning
WFB	273	10699	3	Terrestrial Wildlife	MWF	08:30am-09:20am	James D. Murdoch
WFB	274	10700	1	Terrestrial Wildlife Lab	M	12:50pm-04:55pm	James D. Murdoch
WFB	285	14142	3	Fisheries Management	MWF	09:35am-10:25am	J. E. Marsden
WFB	352	14141	4	Population Dynamics & Modeling	TBA	TBA	Therese Donovan
WFB	387	12790	1 - 6	Graduate Special Problems	TBA	TBA	Allan M. Strong