

RNS Program - Course Plan 2024-29

All offerings run either annually or every other year with 5-6 courses per term (3-4 in summer). This schedule is subject to change.

	Comments	Current Instructor	Summer 24 May – Aug	Fall 24 Sept - Dec	Winter 25 Jan – Apr	Summer 25 May – Aug	Fall 25 Sept - Dec	Winter 26 Jan – Apr	Summer 26 May – Aug	Fall 26 Sept - Dec	Winter 27 Jan – Apr	Summer 27 May – Aug	Fall 27 Sept - Dec	Winter 28 Jan – Apr	Summer 28 May-Aug	Fall 28 Sep-Dec	Winter 29 Jan-Apr
CORE COURSES (Offered every year)																	
ER311 Principles & Concepts of ER	annual	R Hebda WINTER			O		O	O		O	O		O	O		O	O
ER312A Field Study in ER I	annual	Andrew Elves	Hybrid May			Hybrid May			Hybrid May			Hybrid May			Hybrid May		
ER312B Field Study in ER II	annual	R Hebda		W Sept			W Sept			W Sept			W Sept			W Sept	
ER313 / ES348 Biodiversity & Conservation Biology	Bi-annual	E Gonzales FALL Diana Garcia WINTER		O	O		O	O		O	O		O	O		O	O
ER314 Ethical, Legal, Policy Aspects of ER	annual	Andrew Elves			O			O			O			O			O
ER390 / ER400 Ecological Restoration Project / Presentation & Portfolio	annual	Nancy Shackelford	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
ELECTIVE COURSES (Offered on a rotational basis)																	
ER326 / ES423 Trad Systems of Land & Res Mgt	Partnership with SES	Leigh Joseph			W Feb			W Feb			W Feb			W Feb			W Feb
ER327 Case Studies	2 Years (alternates with 329)	C Smyth	O						O						O		
ER 328 Forest Restoration	2 Years (alternates with 337)	Loreisa Lepine				W											
ER329 Mining Reclamation	2 Years (alternates with 327)	C Smyth				W or Hybrid						W or Hybrid					
ER331 Urban Rest & Sust Agri Systems	2 Years (alternates with 336)	Kristen Miskelly					O Hybrid						O Hybrid				
ER332 Select and Prop of Native Plants	2 Years (alternates with 352)	F Chambers		O						O						O	
ER334 Introduction to Soil Conservation	annual	Sue Scott			O Hybrid			O Hybrid			O Hybrid			O Hybrid			
ER335A Freshwater Aquatic Systems	2 Years (alternates with ER335B)	C Barraclough						W Mar							W Mar		
ER335B Marine Aquatic Systems	2 Years (alternates with ER335A)	TBA			W Mar						W Mar						
ER336 Leadership Skills for Ecological Restoration	2 Years (alternates with ER 331)	Alina Fisher		O						O							
ER338A	annual	Hilary Harrop-	O			O			O			O					

Special Topics: Climate Change		Archibald															O		
ER337 Fire Ecology	2 Years (alternates with 328)	Richard Hebda						TBA						TBA					
ER352 Non-Timber Forest Mgmt & Sustainable Use	2 Years (alternates with 332)	TBA												O					
ER412 / ES441 Galiano Field School (by application; limited seats)	Not scheduled in RNS – Offered by SES	E Higgs	W TBD				W TBD			W TBD				W TBD					
ER490 Directed Studies		N Shackelford	I	I	I		I	I	I	I	I	I	I	I	I	I	I	I	I
Co-op	Join Co-op in fall or winter term	SS Co-op Office																	

O = Full term distance course

W = Week long (5 day) on campus course

I = Independent work

*Note – Co-op Option is in addition to the existing program completion requirements; it does not replace any of the 12 required courses.