

**NRCM Tentative long term schedule of course offerings through Spring 2014
created January, 2010**

Course	Cr	Frequency	Spr 10	Fall 10	Spr 11	Fall 11	Spr 12	Fall 12	Spr 13	Fall 13	Spr 14
NRM 210 - Methods in NRM	4	All Fall		X		X		X		X	
NRM 320 - Soil Conservation	3	Even Spr	X				X				X
NRM 330 - Intro to Wildlife Mgmt	3	All Spr	X		X		X		X		X
NRM 344 - Intro to GIS	4	All Fall and Odd Spr		X	X	X		X	X	X	
NRM 351 - Forest Ecology	3	All Spr	X		X		X		X		X
NRM 352 - Forest Measurements	3	Odd Fall				X				X	
NRM 371 - Landscape Ecology	4	Odd Fall				X				X	
NRM 389 - Coop Ed	NA	As needed									
NRM 420 - Soil Genesis & Class	3	Even Fall		X				X			
NRM 440 - Integrated Resource Mgmt	4	All Spr	X		X		X		X		X
NRM 442 - Nat Resource Pol & Adm	3	All Fall		X		X		X		X	
NRM 444 - Applied GIS	4	Even Spr	X				X				X
NRM 451 - Found of Silviculture	4	Odd Fall				X				X	
NRM 452 - Forest Management	4	Even Spr	X				X				X
NRM 460 - Watershed Management	3	Odd Spr			X				X		
NRM 470 - Land Suitability Classif	3	(eliminate)									
NRM 472 - Ecosys Struct & Anal	4	Even Fall		X				X			
NRM 480 - Independent Study	Var	As needed									
NRM 483 - Appl in Forest Mgmt	3	As needed	X								
NRM 493 - Topics in NRM	Var	As needed									
GEOG 150 - Env. Geography	3	All Spr	X		X		X		X		X
GEOG 300 - Weather and Climate	4	Even Spr	X				X				X
GEOG 324 - Remote Sensing	4	All Fall		X		X		X		X	
GEOG 424 - Advanced Remote Sens	4	Odd Spr			X				X		

Required courses not taught by NRCM faculty that are typically not taught every semester

BIOL 254 - Dendrology	4	Even Fall		X				X			
BIOL 304 - General Ecology	3	Even Spr	X				X				X
BIOL 435 - Aquatic Ecology	4	Odd Fall				X				X	
BIOL 476 - Fisheries	4	Odd Spr			X				X		
ECON 310 - Nat Res Economics	3	Every Spr			X		X		X		X
GEOG 402 - Conservation of Nat Res	3	All Spr (through 2011)	X		X						
GEOL 305 - Soils and Hydro	4	All Spr	X		X		X		X		X
GEOL 455 - Wetlands	3	Even Spr			X				X		