

**FOREST ECOLOGY AND MANAGEMENT
ANR 861 - Recreation Resources Management
Four Year Road Map**

Freshman Year

Course	Credits	Course	Credits
BOTANY 130 General Botany	5	CHEM 108 <u>or</u> 109 General Chemistry	4-5
FOREST 230 Intro. to Rec.	1	Breadth Elective ^a	3
MATH 112(3cr) & 113(2cr) <u>or</u> 114(5cr)		FOREST 100 Intro. to Forestry	2
Algebra & Trig.	5	ZOOLOGY 101/102 Intro. Zoology	<u>5</u>
Written Communication Elective	<u>3</u>		14-15
	14		

Sophomore Year

SOIL SCI 301 Gen. Soil Science		STAT 201 or PSYCH, 210 or	
Or Geog. 120 or 127	3-5	SOC 359, Statistics	3-5
LAND ARCH 250 Survey of Design	2	ECON 101 or AAE 215, economics	3-4
FOREST 330 Rec. Res. Mgmt	3	Breadth Electives ^a	3
FOREST 375 Comp. Appl. M.N.R.	2	RURAL SOC 248, Environ & Society	3
Communications	<u>3</u>	Wildlife Elective from Resource-	
		Related list	<u>3</u>
	13-15		16-18

Summer: Forest 655 Forest Resources Practicum, 3 credits

Junior Year

FOREST 550 Ecology	3-4	SOIL SCI 315, Soils & Land Use	
3			
GEOG 339 Environ. Cons.	4	Inter-HE 360 Leadership in Comm	
AAE 343 or 344 Environ Econ.	3	or equivalent	2
BOTANY 400, 401, or 402 Plant Ident	2-4	Specialization Electives ^b	6
Environ Studies 112, or 113	<u>3</u>	Breadth Electives ^a	<u>3-6</u>
	15-18		14-17

Summer: Recreation Capstone (Forest 399), 3 credits

Senior Year

MHR300 or 305 Bus. Manag	3	FOREST 630 or 515 Res Policy	3
Specialization Electives ^b	6	Specialization Electives	6
Free Electives	<u>6-8</u>	Free Electives	<u>6-8</u>
	15-18		15-17

a Breadth electives include humanities, social science, ethnic studies, international studies.

b Area electives consist of three courses from at least two departments (see advisor for details).