PWEM - NATURAL RESOURCES MANAGEMENT AND POLICY TRACK

	RWFM - NATURAL RESOUI CAT		i 145 (22-23)	NO FOLICI TRACK	
		First	Year		
FALL			SPRING		
AGEC 105	Introduction to Agricultural Economics	3	ENGL 210	Technical and Professional Writing	
NGL 104	Composition and Rhetoric	3	or COMM 203	or Public Speaking	1
RWFM 101	Exploring Rangeland, Wildlife and Fisheries Management	1	MATH 142	Business Calculus	
ИАТН 140	Mathematics for Business and Social Sciences	3	ECCB 205	Fundamentals of Ecology	
Life and Physical Sciences*			ECCB 215	Fundamentals of EcologyLaboratory	
Semester Credit Hours			Life and Physical	Sciences*	
				Semester Credit Hours	1
		Secon	d Year		
FALL			SPRING		
POLS 206	National Government	3	HIST 106	History of United States	- ;
RWFM 305	Principles and Practices of Wildlife and Fisheries Management	3	POLS 207	State and Local Government ²	;
HIST 105	History of United States	3	RWFM 202	Concepts in Applied Plant Biology	
CHEM 119	Chemistry I	4	Language, Philosophy and Culture Elective**		
Creative Arts**			<u>Directed Elective</u>		
	Semester Credit Hours	16		Semester Credit Hours	1
			nmer		
RWFM 333	Rangland, Wildlife and Fisheries Field Te	chniqu	es		
				Semester Credit Hours	
		Third	l Year		
FALL			SPRING		_
RWFM 345	Human Dimensions of Natural Resources Management and Policy	3	STAT 302	Statistical Methods	
RWFM 308	Wildlife Laws & Administration	3	<u>RWFM 322</u>	Foundations of Community and Community Development	
RWFM 314	Principles of Rangeland Management Around the world	3	RWFM 321	Communicating Natural Resources	
RWFM 323	Parks and Protected Area Management	3	<u>RPTS 336</u>	Research and Analysis in Recreation and Tourism	
RWFM 318	Coupled Social Ecological Systems	3	AGEC 325	Farm and Ranch Management	
	Semester Credit Hours	15		Semester Credit Hours	1
Fourth Year					
FALL			SPRING		
RWFM 436	Natural Resources Policy	3	<u>RWFM 375</u>	Conservation of Natural Resources	
RWFM 351	GIS for Resources Management	3	RWFM 481	Senior Seminar	
2\MEN/ /60	Nature Value and Protected Areas	2	D\MEN/ /61	Community based Consservation	

Choose up 15 SCH from below				
RWFM 346, RWFM 400, RWFM 411, RPTS 307, RPTS 340, SOCI/RPTS 404, SOCI 311, SOCI 312, SOCI 328, BESC 367, GEOS 210, GEOG 430, AGEC				
344, AGEC 350, AGEC 422, URPN 460, ECCB 308				
*	must choose 8 hours from BIOL 107, Biol 111, BIOL 112, or HORT 201/202; one additional hour must be ECCB 215			
**	see course offerings at core tamu edu			

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RWFM 461

Directed elective

Community-based Consservation

Semester Credit Hours

6

Internship

Nature, Value, and Protected Areas

Semester Credit Hours

RWFM 460

RWFM 484

Directed Elective

 $^{^{1}\!\}text{Select}$ any 100-499 course not used elsewhere.

 $^{{}^2} Graduation\ requirements\ include\ a\ requirement\ for\ 3\ hours\ of\ \underline{International\ and\ Cultural\ Diversity\ } courses\ and\ 3\ hours\ of\ \underline{Cultural\ Diversity\ } courses\ and\ and\ \underline{Cultural\ Diversity\ } courses\$ Discourse courses. 3A course satisfying a Core category, a college/department requirement, or a free elective can be used to satisfy this requirement.

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Graduation Requirements

- a. Complete the University Core Curriculum. Core Curriculum courses are listed on the <u>University Core Curriculum</u> page. For additional information, please reference http://core.tamu.edu
- b. Complete the Foreign Language requirement. A minimum of one year of foreign language is required for all baccalaureate degree programs at Texas A&M. For many programs, this degree requirement can be satisfied by the satisfactory completion of two units of the same foreign language at the high school level or one year of the same language at the college level.
- c. Complete the Writing requirement. The requirement may be met by passing two writing (W) courses or one writing (W) course and one oral communication (C) course in the student's major.
- d. Students must take one course (3 credit hours) from the list available on the International and <u>Cultural Diversity Requirement</u> page. For additional information, please reference http://icd.tamu.edu.