Wildlife

https://ag.purdue.edu/oap/Pages/major.aspx

120 credits required for graduation

		Course number	
			Courses (110 credits)
F	Require	ed Major Courses	
	3	FNR 10300	Introduction to Environmental Conservation (UCC STS Selective (satisfies Science, Technology & Society Selective for core)
	3	FNR 21000 FNR 22310 or	Natural Resource Information Management
	3	POL 22300	Introduction to Environmental Policy
	3	FNR 22500	Dendrology
	3	FNR 24150	Ecology & Systemics of Fish, Amphibians, and Reptiles
	1	FNR 24250	Laboratory in Ecology & Systemics of Fish, Amphibians, and Reptiles
	3	FNR 25150	Ecology & Systemics of Mammals and Birds
	1	FNR 25250	Laboratory in Ecology & Systemics of Mammals and Birds
	3	FNR 30500	Conservation Genetics
	3	FNR 33100	Forest Ecosystems
	3	FNR 34100	Wildlife Habitat Management
	3	the arms to have been decompled that you are you are a figure	Wildlife Techniques
	1	FNR 37010	Natural Resources Practicum
	1	FNR 37050	Forest Habitats and Communities Practicum
	4	FNR 37300	Wildlife Practicum
	3	FNR 37500	Human Dimensions of Natural Resource Management
	3	FNR 40800	Natural Resources Planning
	4	FNR 44700	Vertebrate Population Dynamics
	1	FNR 47000	Fundamentals of Planning
<u> </u>	najor S		dits) (See Advising Resources)
	2 2		Botany Selective Wildlife Disease Selective
	6		Wildlife Selective
	Ŭ		Assigne Oelectiae
	0.5	lepartmental /Pro AGR 10100	ogram Course Requirements (51 credits) (See Advising Resources) Introduction to the College of Agriculture and Purdue University
	0.5	AGR 11900	Introduction to FNR Academic Programs
	4	BIOL 11000	Fundementals of Biology i
	2	BIOL 28600	Intorduction to Ecology and Evolution
	4	BTNY 11000	Introduction to Plant Science
	3	CHM 11100	General Chemistry (satisfies Science #1 for core)
	3	CHM 11200	General Chemistry (satisfies Science #2 for core)
	3	MA 16010	Applied Calculus I (satisfies Quantitative Reasoning for core)
	3 3	MA 16020	Applied Calculus II
	J	STAT 30100	Elementary Statistical Methods
	3		FNR Economics Selective (satisfies Human Culture Behavioral/Social Science for core)
	3		Ethics Selective (satisfies Human Cultures Humanities for core)
	3		Humanities or Social Science Selective
	3		Humanities or Social Science Selective
	3	-	Humanities or Social Science Selective
		ENG: 4000	First-Year Composition (satisfies Written Communication for core) (satisfies Information
	4	ENGL 10600	Literacy for core)
	2	COM 11400 or	Fundamentals of Speech Communication or Science Writing and Presentation (satisfies
	3 3	COM 21700	Oral Communication for core)
Elective	_		Written or Oral Communication Selective
LIECTIVO	10	reurs)	Elective
		· Core Beautier	
		r Core Requiren res Humanities:	
l Huma	an Cultu	ires Behavioral/Soci	Science, Technology, and Society:
l Inforr	nation L	.iteracy:	Oral Communication:
1 Scien	1ce #1: 1ce #2:		Quantitative Reasoning:
I	700 HZ.		
I			
		120	semester credits required for Bachelor of Science degree.
1	<u> </u>		2.0 GPA required for Bachelor of Science degree.
College	e of A	griculture & Un	iversity Level Requirements:
2.0 GPA	require	d for Bachelor of Sc.	ience degree.
32 Upper	r aivisio: Interna	n credits taken from tional Understanding	Purdue g:
3 credits	Multicu	itural Awareness: _	
			ces outside the College of Agriculture

Wildlife https://ag.purdue.edu/oap/Pages/major.aspx

Credits							
2VIII	Course number	Course Title	Prerequisites	Credits	Course number	Course Title	Prerequisites
0.5	Fall 1st Year AGR 10100	Introduction to the College of Agriculture and Purdue		4	Spring 1st Year BTNY 11000	Introduction to Plant Science	
0.5	AGR 11900	University Introduction to FNR		3	CHM 11200	General Chemistry II	CHM 11100
4	BIOL 11000	Academic Programs Fundementals of Biology I		3	COM 11400 or COM 21700	Fundamentals of Speech or Science Writing and	
3	CHM 11100	General Chemistry		3	FNR 10300	Presentation Introduction to Environmental Conservation	
4	ENGL 10600	First-Year Composition		3	MA 16020	Applied Calculus II	C- or better in MA 16010
3	MA 16010	Applied Calculus I	ALEKS 75+	<u></u>			
15				16			
	Fall 2nd Year				Spring 2nd Year		
3	FNR 22500	Dendrology	BIOL 11000 or BTNY 11000	2	BIOL 28600	Introduction to Ecology & Evolution	BIOL 11000
3	FNR 24150	Ecology & Systematics of Fish, Amphibians, and Reptiles	C- or better in BIOL 11000 or BNTY 11000	3	FNR 21000	Natural Resource Information Management	
1	FNR 24250	Laboratory in Ecology & Systematics of Fish, Amphibians, and Reptiles	C- or better in BIOL 11000 or BNTY 11000	3	FNR 25150	Ecology & Systematics of Mammals and Birds	C- or better in BIOL 11000 or BNTY 11000
3	STAT 30100	Elementary Statistical Methods		1	FNR 25250	Laboratory in Ecology & Systematics of Mammals and Birds	C- or better in BIOL 11000 or BNTY 11000
3		Economics Selective		3	FNR 34800.	Wildlife techniques	C- or Better in (FNR 24250, MA 22300, STAT 30100, FNR
				3	CTL MARGET WARRANT	Ниmanities or Social Scieпce Selective	25250)
13				15		COLONIO COLOCATO	
1	Summer Session FNR 37010	Natural Resources Practicum	(34800, 35100, or 35300)				
1	Session	Natural Resources Practicum Forest Habitats and Communities Practicum	(34800, 35100, or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010				
	Session FNR 37010	Forest Habitats and	(34800, 35100, or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR				
1	Session FNR 37010 FNR 37050	Forest Habitats and Communities Practicum	(34800, 35100, or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010				
1	Session FNR 37010 FNR 37050	Forest Habitats and Communities Practicum	(34800, 35100, or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010	3	Spring 3rd Year FNR 37500	Human Dimensions of Natural Resource	POL 22300
1 4 6	Session FNR 37010 FNR 37050 FNR 37300 Fall 3rd Year FNR 22310 or	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental	(34800, 35100, or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010				POL 22300
1 6 3	Session FNR 37010 FNR 37050 FNR 37300 FNR 37300 Fall 3rd Year FNR 22310 or POL 22300	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental Policy	(3480.) 35100, or 35300) or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010 FNR 37010 BIOL 28600 and FNR 37010 BIOL 28600 and FNR 2500 and (FNR 3480 or 35100 or 35300)	3		Natural Resource Management	POL 22300
1 4 6 3 3 3 3 3 3	Session FNR 37010 FNR 37050 FNR 37300 Fall 3rd Year FNR 22310 or POL 22300 FNR 33100	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental Policy Forest Ecosystems Wildlife Habitat Management Humanities or Social Science Selective	(3480, 35100, or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010 FNR 37010 BIOL 28500 and FNR 37010 C- or Better in FNR 22500 and FNR 22500 and FNR 25500 and	3 2		Natural Resource Management Botany Selective	POL 22300
1 4 6 3 3	Session FNR 37010 FNR 37050 FNR 37300 Fall 3rd Year FNR 22310 or POL 22300 FNR 33100	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental Policy Forest Ecosystems Wildlife Habitat Management Humanities or Social	(3480, 35100, or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010 FNR 37010 BIOL 28500 and FNR 37010 C- or Better in FNR 22500 and FNR 22500 and FNR 25500 and	3 2	FNR 37500	Natural Resource Management Botany Selective Wildlife Selective	POL 22300
1 4 6 3 3 3 3 3 3	Session FNR 37010 FNR 37050 FNR 37300 Fall 3rd Year FNR 22310 or POL 22300 FNR 33100	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental Policy Forest Ecosystems Wildlife Habitat Management Humanities or Social Science Selective Written or Oral	(3480, 35100, or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010 FNR 37010 BIOL 28500 and FNR 37010 C- or Better in FNR 22500 and FNR 22500 and FNR 25500 and	3 2	FNR 37500	Natural Resource Management Botany Selective Wildlife Selective	POL 22300
1 4 6 3 3 3 3 3	Session FNR 37010 FNR 37050 FNR 37300 FNR 37300 Fall 3rd Year FNR 22310 or POL 22300 FNR 33100 FNR 34100	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental Policy Forest Ecosystems Wildlife Habitat Management Humanities or Social Science Selective Written or Oral	(3480, 35100, or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010 FNR 37010 BIOL 28500 and FNR 37010 C- or Better in FNR 22500 and FNR 22500 and FNR 25500 and	3 2 3 6	FNR 37500	Natural Resource Management Botany Selective Wildlife Selective	POL 22300
1 4 6 3 3 3 3 3	Session FNR 37010 FNR 37050 FNR 37300 Fall 3rd Year FNR 22310 or POL 22300 FNR 33100	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental Policy Forest Ecosystems Wildlife Habitat Management Humanities or Social Science Selective Written or Oral	(3480, 3510), or 35300) FNR 2250 and (FNR 24250 or 25250) and FNR 37010 FNR 37010 FNR 37010 FNR 37010 FNR 37010 C- or Better in FNR 22500 and FNR 37300 C- or Detter in FNR 37300 C- or Detter in FNR 37300	3 2 3 6	FNR 37500	Natural Resource Management Botany Selective Wildlife Selective	POL 22300 BIOL 28500, STAT 30100
1 4 6 3 3 3 3 3 15	Session FNR 37010 FNR 37050 FNR 37050 FNR 37300 FAII 3rd Year FNR 22310 or POL 22300 FNR 33100 FNR 34100 Fall 4th Year	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental Policy Forest Ecosystems Wildlife Habitat Management Humanities or Social Science Selective Written or Oral Communication Selective	(3480, 3510), or 35300) FNR 22500 and (FNR 24250 or 25250) and FNR 37010 FNR 37010 FNR 37010 FNR 37010 BIOL 28600 and FNR 37010 C- or Better in FNR 22500 and FNR 37300	3 2 3 6	FNR 37500	Natural Resource Management Botany Selective Wildlife Selective Elective	BIOL 28500, STAT 30100 FNR 37500, 40600, 44700,
1 4 6 3 3 3 3 3 15 4 1	Session FNR 37010 FNR 37050 FNR 37050 FNR 37300 FNR 37300 FNR 32310 or POL 22300 FNR 33100 FNR 34100 Fall 4th Year FNR 44700	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental Policy Forest Ecosystems Wildlife Habitat Management Humanities or Social Science Selective Written or Oral Communication Selective Vertebrate Population Dynamics Fundamentals of Planning Ethics Selective	(3480, 3510), or 35300) FNR 2250 and (FNR 24250 or 25250) and FNR 37010 FNR 37010 FNR 37010 FNR 37010 FNR 37010 C- or Better in FNR 22500 and FNR 37300 C- or Detter in FNR 37300 C- or Detter in FNR 37300	3 2 3 6 3 3 3	FNR 37500	Natural Resource Management Botany Selective Wildlife Selective Elective Conservation Genetics Natural Resources Planning Humanities or Social Science Selective	BIOL 28600, STAT 30100 FNR 37500,
1 4 6 3 3 3 3 15	Session FNR 37010 FNR 37050 FNR 37050 FNR 37300 FNR 37300 FNR 32310 or POL 22300 FNR 33100 FNR 34100 Fall 4th Year FNR 44700	Forest Habitats and Communities Practicum Wildlife Practicum Introduction to Environmental Policy Forest Ecosystems Wildlife Habitat Management Humanities or Social Science Selective Written or Oral Communication Selective Vertebrate Population Dynamics Fundamentals of Planning	(3480, 3510), or 35300) FNR 2250 and (FNR 24250 or 25250) and FNR 37010 FNR 37010 FNR 37010 FNR 37010 FNR 37010 C- or Better in FNR 22500 and FNR 37300 C- or Detter in FNR 37300 C- or Detter in FNR 37300	3 2 3 6	FNR 37500 Spring 4th Year FNR 30500 FNR 40800	Natural Resource Management Botany Selective Wildlife Selective Elective Conservation Genetics Natural Resources Planning Humanities or Social	BIOL 28500, STAT 30100 FNR 37500, 40600, 44700,

2.0 GPA required for Bachelor of Science degree.

The highlighted course is considered critical; timely progress toward the degree depends upon steady progress through each course in the plan of study, but this course, in particular, should be completed by the semester indicated.

Consultation with an advisor may result in an altered plan customized for an individual student.

Official and complete prerequisite lists are in the course catalog; the incomplete listing presented here regards this program and course sequencing.