



Name: _____

B.S. in WILDLIFE ECOLOGY (total credit requirement = 121)

ID #: _____

Concentration/Minor: _____

First Year	Fall Semester
BIO 100	Basic Biology/Lab (C-)
ENG 101	College Composition
MAT 116 <i>or</i>	Introduction to Calculus (C) <i>or</i>
MAT 122 <i>or</i>	Pre-Calculus (C) <i>or</i>
MAT 126	Calculus (C-)
WLE 100	Introduction to Wildlife Resources
_____	General Education Elective

		semester/yr passed	
4			
3			
3			
or			
4			
1			
3			
Total:	14-15		

First Year	Spring Semester
BIO 200	Biology of Organisms/Lab (C-)
CMJ 103 <i>or</i>	Fundamentals of Public Communication <i>or</i>
CMJ 107	Communication and the Environment (Fall)
ECO 120	Principles of Microeconomics (C-)
WLE 150	Foundations of Wildlife Management
_____	General Education Elective

		semester/yr passed	
4			
3			
3			
1			
3			
Total:	14		

Second Year	Fall Semester
BIO 329/331	Vertebrate Biology/Lab
CHY 121/123 <i>or</i>	Introduction to Chemistry/Lab <i>or</i>
PHY 111	General Physics I/Lab
WLE 200	Ecology (C-)
WLE 201	Ecology Laboratory (C-)

		semester/yr passed	
4			
4			
3			
3			
14			

Second Year	Spring Semester
CHY 121/123 <i>or</i>	Introduction to Chemistry/Lab <i>or</i>
CHY 122/124	Molecular Basis of Chemical Change/Lab
EES 140 <i>or</i>	Soil Science <i>or</i>
ERS 101 <i>or</i>	Introduction to Geology <i>or</i>
ERS 102	Environmental Geology of Maine
WLE 220	Intro. to Ecological Statistics/Lab (C-)
_____	General Education Elective

		semester/yr passed	
4			
3			
4			
3			
Total:	14		

May Term	
WLE 250	Wildlife Field Survey

		semester/yr passed	
3			

Third Year	Fall Semester
BIO 326 <i>or</i>	General Entomology/Lab <i>or</i>
BIO 353	Invertebrate Zoology/Lab
BIO 464	Taxonomy of Vascular Plants/Lab
WLE 461	Human Dimensions Fish & Wildl. Conserv.
_____	Aquatic Ecology Elective*

		semester/yr passed	
4			
4			
3			
3			
14			

Third Year	Spring Semester
BIO 465 <i>or</i>	Evolution <i>or</i>
BIO 350	Concepts & Applications of Genetics
EES 351 <i>or</i>	Biophysical Systems <i>or</i>
ECO 377 <i>or</i>	Intro. Nat. Res. Econ. & Policy (Fall) <i>or</i>
_____	Elective
SFR 400	Applied Geographical Info. Systems/Lab
WLE 470	Wildlife Policy and Administration
_____	Concentration Requirement

		semester/yr passed	
3			
3			
4			
3			
3			
Total:	16		

Fourth Year	Fall Semester
ECO 377 <i>or</i>	Intro. Natural Resource Econ. & Policy <i>or</i>
EES 351	Biophysical Systems (Spring)
SFR 349 <i>or</i>	Applied Forest Ecology & Silv./Lab <i>or</i>
WLE 423	Wetland Ecology & Conservation/Lab
WLE 410/411	Wildl. Population Dynam. & Conserv./Lab
_____	Concentration Requirement
_____	Concentration Requirement

		semester/yr passed	
3			
4			
4			
3			
3			
Total:	14-17		

Fourth Year	Spring Semester
WLE 450	Wildlife-Habitat Relationships
WLE 455	Wildlife-Habitat Evaluation
_____	Concentration Requirement
_____	Concentration Requirement
_____	General Education Elective
_____	Elective

		semester/yr passed	
3			
2			
3			
3			
3			
0-2			
Total:	14-16		

Gen. Ed. Requirements for WLE

_____	Ethics
_____	Western Cultural Tradition
_____	Cultural Div. & Int'l Perspectives
_____	Artistic and Creative Expression

3			
3			
3			
3			

Conc./Minor/ _____
Other Notes: _____

Prof. Experience: _____