



FISHERIES AND AQUACULTURE, BT
For students entering Fall 2008 or After

Freshman - Fall Semester

BIOL111	Biology I	4
ENGL101	English Composition	3
FWLD101	Intro. Fish & Wildlife Cons.	3
FWLD 112	Aquaculture Techniques*	1
MATH111	Inter. Algebra or higher	3
PHED	Physical Education	0.5
	General Education core	<u>3</u>
		17.5

Freshman - Spring Semester

BIOL131	Nat. History of the Vertebrates	3
FWLD115	Fisheries Techniques	3
CHEM111	General Chemistry I	4
CITA112	Spreadsheet & Database Appl.	
MATH125	Statistics	3
PHED	Physical Education	<u>0.5</u>
		16.5

Sophomore - Fall Semester

BIOL215	Aquatic & Marine Ecology	4
FWLD220	Wildlife Management	3
ORHT121	Woody Plant Materials	3
FWLD 209	Fish Nutrition*	1
	General Education core	3
	General Electives	<u>3</u>
		17

Sophomore - Spring Semester

FWLD211	Wildlife Law & Public Relations	2
FWLD221	Fisheries Management	3
GIST130	Geographic Infor. Systems	3
FWLD 217	Hatchery Techniques*	1
	General Education core	3
	General Education core	<u>3</u>
		15

Junior - Fall Semester

FWLD325	Aquaculture Engineering	3
BIOL307	Invertebrate Zoology	3
BIOL318	Fish Biology	3
COMM301	Technical Communication	3
	or	
ENGL320	Writing Nature: Human Expression & the Natural World	
	General Electives	<u>3</u>
		15

Junior - Spring Semester

AGBU107	Agricultural Business Oper.	3
	or	
BADM315	Entrepreneurship	
FWLD330	Fundamentals of Aquaculture	3
FWLD440	Fisheries Science	3
CHEM216	Water Chemistry	3
	General Electives	<u>3</u>
		15

Senior - Fall Semester

FWLD400	Pond Management	1
FWLD430	Fish Hatchery Management	3
FWLD350	Wetlands Assess. & Delineation	3
	General Electives	<u>8</u>
		15

Senior - Spring Semester

FWLD450	Internship in Fish. & Wildlife	<u>15</u>
		126

* Suggested electives

For this degree you need to complete a three credit course in at least eight of the ten General Education categories