

FISHERIES AND AQUACULTURE MAJOR

FALL-ENTERING PROGRAM OF STUDY

FALL I SEMESTER		SPRING I SEMESTER		FALL II SEMESTER		SPRING II SEMESTER	
Course	Hrs.	Course	Hrs.	Course	Hrs.	Course	Hrs.
Field Methods (3000)	4	Fish & Wildlife (3300)	2	Limnology (4310)	4	Sr. Proj./Thesis (4730/4750)	4
Soil & Water (3060)	4	Ichthyology (ECOL 4050)	4	Fish Mangement (5360)	3	Invert. Zoo. (ECL 4070)	4
Biometrics (3610)	3	Econ. & Mgmt. (3710)	3	Fish Mgmt Lab (5360L)	1	TWO of the following four: (1) Fish Ecology (4360) (2) Fish Culture (5380) (3) Pop. Dynamics (5770) (4) Elective	6-8
Ecology (ECOL 3500)	4	Nat. History of Vert. (3580)	5	Evol. Biology (GENE 4600)	3		
				Forest Res. Policy (4800)	3		
				Fish Phys (4370) or Elective	3		
	15		14		17	Elective	3
							17-19

SPRING-ENTERING PROGRAM OF STUDY

SPRING I SEMESTER		FALL I SEMESTER		SPRING II SEMESTER		FALL II SEMESTER	
Course	Hrs.	Course	Hrs.	Course	Hrs.	Course	Hrs.
Field Methods (3000)	4	Ecology (ECOL 3500)	4	Invert. Zoo. (ECOL 4070)	4	Sr Proj./Thesis (4730/4750)	4
Fish & Wildlife (3300)	2	Soil & Water (3060)	4	TWO of the following four: (1) Fish Ecology (4360) (2) Fish Culture (5380) (3) Pop. Dynamics (5770) (4) Elective	6-8	Forest Res. Policy (4800)	3
Nat. History of Vert. (3580)	5	Econ. & Mgmt. (3710)	3			Limnology (4310)	4
Ichthyology (ECOL 4050)	4	Fish Management (5360)	3			Fish Phys. (4370) or Elective	3
		Fish Mgmt Lab (5360L)	1			Evol. Biology (GENE 4600)	3
		Biometrics (3610)	3	Elective	3		
	15		18		16-18		17