

FISHERIES AND ALLIED AQUACULTURES 08-09

Course Name/ No.	Credit	Fall 2008	Spring 2009	Summer 2009
FISH 2100 Intro to Fisheries Science	6			2 nd Session M-R 8:00 – 5:00
FISH 3950 Undergraduate Seminar	1	F 1:00-2:00		
FISH 4920 Undergraduate Internship	1-5	TBA	TBA	TBA
FISH 4967 Honors Reading	1-4	TBA	TBA	TBA
FISH 4970 Undergraduate Special Problems	1-4	TBA	TBA	TBA
FISH 4997 Honors Thesis	1-3	TBA	TBA	TBA
FISH 5210/6210 Principles of Aquaculture (Daniels)	3	MWF 9-10		
FISH 5215/6215 Marine Aquaculture (Swann)	2			2 nd Session Dauphin Island Sea Lab
FISH 5220/6220 Water Science (Boyd)	3	MWF 8-9		
FISH 5240/6240 Hatchery Management (Phelps)	4		Lec. WF 8-9 Lab. RF 1-5	
FISH 5250/6250 Aquaculture Production (Daniels)	4			Lec M-R 11:00-11:50 Lab TR 8:00-4:00
FISH 5320/6320 Limnology (Wilson)	4		Lec. MWF 11-12 Lab T 12-6	

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FISH 5380/6380 General Ichthyology (Johnston)	4	Lec. MWF 10-11 Lab. M /W 12-6		
FISH 5410/6410 Introduction to Fish Health (Terhune)	2	TR 11-12:15		
FISH 5424/6425 Marine Fish Diseases (Brady)	4			1 st Session Dauphin Island Sea Lab
FISH 5510/6510 Fisheries Biology&Management (Wright)	3	Lec. TR 9:30-11:00 Lab. T 1-4		
FISH 5520/6520 Small Impoundments Mgt (Wright)	3			1 st Session Lec. M-W 8-9:30 Lab. MW 1-5
FISH 5630/6630 Facilities for Aquaculture (Davis)	3		TBA	
FISH 5670/6670 Fisheries and Aquaculture Extension Methods (Chappell)	2			TBA
FISH 7230 Water and Sediment Management For Aquaculture (Boyd)	4	TBA		
FISH 7270 Crustacean and Molluscan Aquaculture (Stoeckel)	3		MWF 9-10	
FISH 7340 Fish Ecology (DeVries)	3	Lab TBA	TBA	

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FISH 7410 Molecular Diagnosis (Arias)	3		TBA	
FISH 7420 Fish Diseases (Brady)	4	Lec. MWF 11-12 Lab. MW 1-3		
FISH 7440 Fish Anatomy and Physiology	3		TBA	
FISH 7450 Fish Pathology	3	TBA		
FISH7460 Clinical Fish Disease Diagnosis (Terhune)	1-3	TBA	TBA	TBA
FISH 7540 Quantitative Techniques in Fisheries Assessment (Maceina)	3		Lec. MW 10-11 Lab. 1-4 T	
FISH 7640 Fish Nutrition (Davis)	3			Lec. MWF 10-11
FISH 7641 Fish Nutrition Lab (Davis)	1			Lab. TR 1-5
FISH 7660 Molecular Genetics and Biotechnology (Liu)	4	Lec. TR 8-9:15 Lab TBA		
FISH 7735 Marine Zooplankton	3		DISL*	
FISH 7755 Biological Oceanography	3	DISL*		

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FISH 7765 Chemical Oceanography	3		DISL*	
FISH 7775 Fisheries Oceanography	2	DISL*		
FISH 7920 Internship in Fisheries and Aquaculture	1-10	TBA	TBA	TBA
FISH 7950/8950 Graduate Seminar	1	F 1-2		
FISH 7970/8970 Special Problems	1-5	TBA	TBA	TBA
FISH 7990 Research and Thesis	Var.			
FISH 8990 Doctoral Research and Dissertation	Var.	TBA	TBA	TBA

*DISL Courses taught at Dauphin Island Sea Lab during the academic year. Semester subject to change.