Five Year Course Plan

Department: FISHERIES BIOLOGY

Courses	Fall 2013	Spr 2014	Fall 2014	Spr 2015	Fall 2015	Spr 2016	Fall 2016	Spr 2017	Fall 2017	Spr 2018	Fall 2018
FISH 220 Water Resources & Conservation		X		X		X		X		X	
FISH 260 Fish Conservation & Mgmt.	X		X		X		X		X		X
FISH 300 Introduction to Fisheries Biology		X		X		X		X		X	
FISH 310 Ichthylogy	X	X	X	X	X	X	X	X	X	X	X
Lab 1	X	X	X	X	X	X	X	X	X	X	X
Lab 2	X	X	X	X	X	X	X	X	X	X	X
FISH 314 Fishery Science Communication	X		X		X		X		X		
Activity	X		X		X		X				
FISH 320 Limnology		X		X		X		X		X	
Lab		X		X		X		X		X	
FISH 335 US and World Fisheries	X				X				X		
Lab	X				X				X		
FISH 370 Aquaculture	X			X				X			
Lab	X			X				X			
FISH 375 Mariculture			X				X				X
Lab			X				X				X
FISH 380 Techniques in Fishery Biology	X		X		X		X		X		X
Lab	X		X		X		X		X		X
FISH 410 Advanced Ichthyology*											
Lab											
FISH 434 Biology of Pacific Salmon		X		X		X		X		X	
Lab		X		X		X		X		X	
FISH 435 Biology of Marine Fishes	X		X		X		X		X		X
Lab	X		X		X		X		X		X
FISH 443 Water Pollution Biology				X				X			
Lab				X				X			
FISH 458 Fish Population Dynamics				X							
Activity				X							
FISH 460 Advanced Fish Conservation & Mgmt.	X		X		X		X		X		X

	Fall 2013	Spr 2014	Fall 2014	Spr 2015	Fall 2015	Spr 2016	Fall 2016	SPr 2017	Fall 2017	Spr 2018	Fall 2018
FISH 471 Fish Diseases*											
Lab											
FISH 474 Conservation Genetics of Fish and Wildlife		X		X		X		X		X	
Lab 1		X		X		X		X		X	
Lab 2		X		X		X		X		X	
FISH 475 Fish Bioenergetics											
Lab											
FISH 480 Fisheries Oceanography		X				X				X	
Lab		X				X				X	
FISH 480 (Special topics/Aquaculture)						X				X	
FISH 470 Restoration Ecology of Riverine Fish*											
Lab											
FISH 476 Ecology of Running Waters	X		X		X		X		X		X
Lab	X		X		X		X		X		X
FISH 510 Advanced Ichthyology*											
Lab											
FISH 558 Fish Population Dynamics				X							
				X							
FISH 575 Fish Bioenergetics*											
Lab											
FISH 570 Restoration Ecology of Riverine Fish*											
Lab											
FISH 571 Advanced Fish Disease*											
Lab											
FISH 576 Ecology of Running Waters	X		X		X		X		X		X
Lab	X		X		X		X		X		X
FISH 685 Graduate Fisheries Seminar		X		X		X		X		X	
ZOOL 316 Freshwater Invertebrates		X				X				X	
* Schedule depends on future faculty hires.											