

COLLEGE OF FISHERIES, KISHANGANJ
BIHAR ANIMAL SCIENCES UNIVERSITY, PATNA
Lecture Plan/Schedule
Course Title: Aquatic mammals, reptiles and amphibians
Course no.: FRM-321; 1(1+0)

S. No.	Topic	No. of classes
Theory		
1.	Selected aquatic mammal of India relevant to fisheries: taxonomic status, identification, distribution, abundance, habitat, exploitation, threats & conservation	2
2.	Selected aquatic reptile of India relevant to fisheries: taxonomic status, identification, distribution, abundance, habitat, exploitation, threats & conservation	2
3.	Selected aquatic amphibian of India relevant to fisheries: taxonomic status, identification, distribution, abundance, habitat, exploitation, threats & conservation	1
4.	Selected aquatic birds species of India relevant to fisheries: taxonomic status, identification, distribution, abundance, habitat, exploitation, threats & conservation	1
5.	Biology of aquatic animals: Cetaceans (whales, Dolphins, Porpoises & Narwhal)	2
6.	Biology of aquatic animals: Carnivore (Seals, sea lions walruses, polar bear and otter)	2
7.	Biology of aquatic animals: Serenia (manatees& dugongs)	1
8.	Biology of aquatic animals: sea turtles, tortoise	1
9.	Biology of aquatic animals: Crocodiles	1
10.	Biology of aquatic animals: sea/freshwater snakes	1
11.	Biology of aquatic animals: amphibians	1
12.	IUCN criteria- Red list	1
13.	Wildlife Protection Act	1
Total number of classes		17

(Anjali Pushp)
(Course Instructor)