Lesson plan 2021-22 Ms. Bhupinder Kaur

Class: B.Sc III (Zoology) 6th sem

Aquaculture and Pest Management Paper I & II

Month	Topic		
April 2022	Introduction to world Fisheries Fresh water Fishes of India Fishing Crafts gears Brackish water culture, Fin Fishes, Crustaceans, Molluscs and their Culture Revision, Discussions & Test		
May 2022	Introduction to Parasitology. Study of Important Insects Pests of Sugar Cane Study of Important Insects Pests of Cotton Study of Important Insects Pests of Wheat Study of Important Insects Pests of Paddy Study of Important Insects Pests of Vegetables Revision, Discussions &Test		
June & July 2022	Fish Seed Production Field feed Techniques of fish culture Managements & marketings of fishes & their products Latest advancements in Aquaculture technologies Study of Important Insects Pests of Stored Grains Biological Control of insects Chemical Control of insects Integrated Pests Management Bird pests & their mgmt Rodent pests & their mgmt Insects Repellants And Attractants Revision, Discussions &Test		

State 207

Lesson plan 2021-22 Ms. Anjela Gahalayan Class: B.Sc I (Zoology)

Life & Diversity Paper 1 & 2

Month	Topic		
April	General Character And Classification of Annelida Economic Importance of Annelida Type Study – Pheretima Metamerism in Annelida Trochophore Larva General Character And Classification of Arthropoda Biodiversity and economic Importance of Insects Revision& Discussion		
May	Study of Grass hopper Elements of heredity and variations Varieties of Gene Interactions Linkage and Recombination Sex Determination and its Mechanisms		
June	Revision& Discussion Sex Determination and its Mechanisms Sex Linked inheritance Extra Chromosomal & Cytoplasmic inheritance Practical Preparation Revision& Discussion		
July	Practical Work Preparation Revision& Discussion File checking Project checking		

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Lesson Plan Dept. of Zoology B.Sc. 2nd, Paper 1 & 2 (Sessions 2021-22) Even semester (April 2021- July 2022)

Name of faculty- Dr. Meenu Mittal

	(Letien Classification)		
April	Phylum Chordata (introduction, Classification)		
	Sub Phylum Urochordata- Characterstics, Classification and Type		
	study- Herdmania		
May	Subphylum-Cephalochordata (classification and Identification)		
	type study – Amphioxus		
	Class Cyclostomata (Characteristics, Classification type study		
	Petromyzon, Discussion.		
	Chondrichthyes- Characteristics , Classification and Test		
	Type Study Labeo, Pisces In General		
une	Biochemistry (Introduction and Scope)		
	Proteins, Revision		
	Carbohydrates, Enzymes and Test		
	Libides, Revision		
uly	Biophysics		
	Nutrition, Revision		
	Muscle Physiology, Test		
	Bones and Bones Disorder, Revision		

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Practical Groups SESSION 2021 - 22 EVEN SEMESTER

Sr.	and the second s	Groups &	
No.	Class	Days	Roll No.
			210039011,23,28,30,33,46,52,58,64,65,70,72,75,76,
	B.Sc.	Group II (1,2)	77,81,84,85,86
1	1st year	Group I (3,4)	210039005,09,10,16,18,24,29,59,60,69,82,87
	B.Sc.	Group II (1,2)	120107030002,07,18,19,22,30,37,43.46,48,58
	2nd	Group III (3,4)	120107030011,14,18,21,26,29,34,39,40,45,49,56,59
2	year	Group I (596)	120107030005,10,12,15,35,36,41,44,50,52,54,60,78
			3012120001,02,08,23,27,32,33
	B.Sc.	Group II (3,4)	301210003,11,14,18,19,23
	3rd		301212004,06,07,09,12,13,14,15,21,22,25,29,30
3	year	Group I (5,6)	301210005,08,10,13,20,22,1934604

H.O.D.

Dept. of Zoology

18 slug 2022