

SARASWATI MAHILA MAHAVIDHYALAYA, PALWAL

LESSON-PLAN

Class: B.Sc IInd year Med
 Subject: Life & Diversity of chordata-I
 (Zoology)

Semester: ODD/EVEN

Session: 2020-21

Lecture Number	Topic
1	Classification of Kingdom Animalia Basic characters of phylum Chordata
2	Subphylum Vertebrata :- Characteristics, classification & Affinities
3	Habits & Habitat, Test, Mantle, ATRIUM of Subphylum Vertebrata (Herpetonia)
4	Digestive system & physiology of digestion of Herpetonia
5	Respiratory system, Blood vascular system of Herpetonia
6	Nervous system, sense organ, Reproductive system of Herpetonia
7	Subphylum Cephalochordata :- Characteristics, classification & Affinities
8	Amphioxus :- Habits, Habitat, External features, Body wall
9	Skeleton system, Coelom, ATRIUM of Amphioxus
10	Digestive system of Amphioxus
11	Blood vascular system of Amphioxus
12	Respiratory, Excretory systems of Amphioxus
13	Nervous system, sense organ, Reproductive system of Amphioxus
14	Class Cyclostomata: Characteristics, classification And Affinities
15	Habits, Habitat & external characters of cyclostomata
16	Skeletal system, locomotion in cyclostomata
17	Digestive system of cyclostomata

Signature: 

SARASWATI MAHILA MAHAVIDHYALAYA, PALWAL

LESSON-PLAN

Class: BSc 2nd yr Med

Semester: ODD/EVEN

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(ZOOLOGY)

Session: 2020-21

Lecture Number	Topic
18	Blood vascular system of cyclostomata
19	Sense organs & Reproductive system of cyclostomata
20	Class chondrichthyes :- characteristics, classification
21	Class Osteichthyes :- characteristics, classification
22	HABITAT, Habits, external characteristics of <u>Labeo rohita</u>
23	Skeletal system of <u>Labeo rohita</u>
24	Appendicular skeleton of <u>Labeo rohita</u>
25	Digestive system of <u>Labeo rohita</u>
26	Respiratory system of <u>Labeo rohita</u>
27	Blood vascular system of <u>Labeo rohita</u>
28	Venous system, Nervous system of <u>Labeo rohita</u>
29	Brain & cranial nerves of <u>Labeo rohita</u>
30	Spinal Nerves, ANS of <u>Labeo rohita</u>
31	Olfactory organs, eyes of <u>Labeo rohita</u>
32	Ears, Lateral line system of <u>Labeo rohita</u>
33	Excretory system and Reproductive system of <u>Labeo rohita</u>
34	Economic importance of <u>Labeo rohita</u>

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