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**School of Biological and Life sciences**

Bachelor of Science Honours in Zoology

Mid Term Examination - Mar 2024

Duration : 90 Minutes

Max Marks : 50

**Sem VI - P1UE603T - Fish Physiology and Diversity**General Instructions*Answer to the specific question asked**Draw neat, labelled diagrams wherever necessary**Approved data hand books are allowed subject to verification by the Invigilator*

- 1) Interpret and classify the geographical Distribution of Fishes K2 (2)
- 2) Compare the phenomenon of air breathing in fishes. K1 (3)
- 3) Illustrate the function of endocrine glands in fishes K2 (4)
- 4) Explain the types of Fisheries and Fishing techniques K2 (6)
- 5) Narrate the structure and function of Nervous system in fishes K3 (6)
- 6) Summarize the Fish Nutrition and its Physiology K3 (9)
- 7) Describe about the endocrine control of excretion. K4 (8)
  
- 8) Compare the types of Fisheries with examples K4 (12)

**OR**

Evaluate the Marine Fishing techniques and its impact. K4 (12)