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MCC/23/M.SC./Sem.-I/FSC/1

PG CBCS M.SC. Semester- I Examination, 2023 FISHERIES SCIENCE PAPER: FSC 196 (PRACTICAL PAPER)



Full Marks: 50

Time: 3 Hours

| 1. | Dissect and display the digestive system of the provided fish Specimen. Draw and | | | |
|----|--|---|---|--|
| | label the system that you have dissected. | 7+3 | | |
| 2. | Calculate R.L.G of the given fish specimen. Discuss the feeding habit an | f the given fish specimen. Discuss the feeding habit and RLG of | | |
| | the fish. | | | |
| | | 5+5 | | |
| 3. | Stain and mount a provided histological slide and draw and comment on your | | | |
| | result. | 5+5 | | |
| 4. | Identify the following plankton specimen with Characters: | 21/2+21/2 | 2 | |
| | a) | | | |
| | b) | | | |
| 5. | Submission of field notebook. | 4 | 4 | |
| 6. | Submission of lab notebook. | 4 | 1 | |
| 7. | Viva-voce. | 7 | 7 | |
| | | | | |
