

Total No. of Printed Pages:2

SUBJECT CODE NO:- B-2097
FACULTY OF SCIENCE AND TECHNOLOGY
B.Sc. S.Y. (Sem-III) Examination OCT/NOV 2019
Fishery Science Paper-VII
Capture Fisheries

[Time: 1:30 Hours]

[Max.Marks:50]

Please check whether you have got the right question paper.

- N.B i. Attempt all questions.
 ii. Illustrate your answer with suitable diagrams.
- Q.1 Explain in detail east coast river system. 20
 OR
 Write an essay on Brahmaputra river system.
- Q.2 Describe in detail oil sardine fishery. 20
 OR
 Write short notes on any four of the following.
 a) Ganga river system
 b) Reservoir fisheries
 c) Pulicat and Kolleru-lake
 d) Pomfret fishery
 e) Bombay duck fishery
 f) Chank fisheries
- Q.3 Write multiple choice questions 10
 1) Length of Brahmaputra river system are as follows
 a) 3221km b) 2900km c) 3900km d) 2500km
 2) Mahanadi, Godavari, Krishna and Cauveri this four river constituted _____ river system.
 a) east-coast b) west-coast c) Indus d) Ganga
 3) Chilka lake is located in the _____ state.
 a) West Bengal b) Bihar c) Orissa d) Kashmir
 4) The buffer zone between fresh and salt water of the sea is called _____.
 a) Estuary b) Marine c) Brackish d) Sea water
 5) Bombay duck fishery is represented by a single species called _____.
 a) *Plotosus canius* b) *Tachysurus sona*
 c) *Rastrelliger kanagartha* d) *Harpodon nehereus*

- 6) Chank fishery is called _____.
 a) Loligo indica b) Turbinella pyrum c) meretrix meretrix d) Octopus herdmanni
- 7) Principal clupeids of the brackish water are _____.
 a) catla catla b) Labeo rohita c) Hilsa ilisha d) Mugil cephalus
- 8) It is popularly known as white prawn
 a) penaeus indicas b) metapenaeus affinis c) metapenaeus dobsoni d) penaeus monodon
- 9) Crab meat has _____ protein
 a) 5% b) 20% c) 10% d) 2%
- 10) Rastrelliger kanagaruta is commonly called
 a) Oil sardine b) sole c) mackerel d) Bombay duck