

2018

CBCS

3rd Semester

AQUACULTURE MANAGEMENT

PAPER—GE3P

(Honours)

Practical

Full Marks : 20

Time : 2 Hours

The figures in the right-hand margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

Marine Fishers and Oceanography

Answer all questions

1. Estimate the salinity. Do from provided water sample. Write down the principle and comment on your result on the aquaculture point of view. 4+2+1½

(Turn Over)

2. Identification of marine organism and mentioning specimen characters.

(a) One Elasmobranch fish.

(b) One Crab

(c) One Shring

2½×3

3. Laboratory Note Book

2

4. Viva-Voce

3
