

2017 .

AQUACULTURE MANAGEMENT

(*Fundamentals of Fisheries and Aquaculture*)

[**Gen. Elective**]

(CBCS)

(Practical)

PAPER – GE1P .

Full Marks : 20

Time : 2 hours

Answer all questions

The figures in the right hand margin indicate marks

1. Identify the provided specimen mentioning systematic position (Vertebrate-upto order and invertebrate-upto sub-class), Scientific name and specimen characters :

$2\frac{1}{2} \times 4$

(i) One fresh water fin fish.

(ii) One fresh water shell fish.

(iii) One marine water fin fish

(iv) One marine water shell fish.

2. Mention the scientific name, specimen character and Ecological comments on following specimen provided :

(v) One Aquatic weed

$$\left(\frac{1}{2} + 1 + 1\right) \times 2$$

(vi) One predatory fish.

3. Submission of Laboratory Note Book. 2

4. Viva-voce. 3