

**2018**

**2nd Semester**

**AQUACULTURE MANAGEMENT**

**(Honours)**

**PAPER—C3P**

**(Practical)**

*Full Marks : 20*

*Time : 2 Hours*

*The figures in the margin indicate full marks.*

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

*Illustrate the answers wherever necessary.*

**Answer all questions.**

- 1. Make a stained slide preparation of the live organisms from the provided sample. Identify with reason. 3+2**

*(Turn Over)*

2. Identify the following provided specimens with suitable characters. Write the systematic position of the identified specimen.

A = Aquatic plant or insect—(1 no.)

B = Ornamental fish (1. no.)

C = Shell fish (1. no.)

D = Fin fish (1. no.)

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

3. Submission of Laboratory Note Book. 2

4. Viva-Voce. 3

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