

2019

3rd Semester Examination

**AQUACULTURE MANAGEMENT  
(Honours)**

**Paper - C7P**

Full Marks : 20

Time : 3 Hours

*The figures in the margin indicate full marks.  
Candidates are required to give their answers  
in their own words as far as practicable.*

*Answer all questions*

1. Isolate and enumerate the microbial population in the given soil sample. 10  
(Principle-2, Procedure-4, Result-2, Comment-2)

OR

Test the given sample of water with respect to its potability. Give your comments.

(Principle-2, Procedure-4, Result-2, Comment-2)

2. Identify the provided bacterial/fungal slides with suitable characters. (any two)  $2 \times 2\frac{1}{2} = 5$

[ Turn Over ]

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|---------------------------------------|---|
| 3. Submission of laboratory Note Book | 2 |
| 4. Viva-voce                          | 3 |
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