

Total No. of Printed Pages—2

CODE : 33VT FISC (Pr-I)
(EN)

2026

Suggestive Question Paper for

FISHERY SCIENCE

(Integrated Fish Farming and Fishery Economics)

Practical Paper : I

Full Marks : 40

Pass Marks : 16

Time : 3 hours

Candidates shall note that each question will be bilingual, viz., in English/Assamese medium, for their ready reference. In case of any discrepancy or confusion in the medium/version, the English version will be considered as the authentic version.

The figures in the margin indicate full marks for the questions.

Note : The question paper for 2026 Exam has to be prepared on this basis without repeating from the suggestive questions as far as practicable.

1.	Name three types of horticultural crops that can be planted on the banks of ponds and explain the economic benefits of these crops.	5
2.	(a) What are the symptoms of B.Q. in livestock ?	2½
	(b) What to do if piglets appear to be weak ?	2½
3.	Draft for integrated fisheries projects to apply loans.	10
4.	Inspection of an integrated fish farm and submission of a report.	5
5.	What are the arrangements for unemployed youth under District Development Authority (DRDA) ?	5
6.	Submission of practical note book.	5
7.	Viva voce.	5

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CODE : 33VT FISC (Pr-II)
(EN)

2026

Suggestive Question Paper for

FISHERY SCIENCE

(*Fish Breeding and Hatchery Management*)

Practical Paper : II

Full Marks : 40

Pass Marks : 16

Time : 3 hours

Candidates shall note that each question will be bilingual, viz., in English/Assamese medium, for their ready reference. In case of any discrepancy or confusion in the medium/version, the English version will be considered as the authentic version.

The figures in the margin indicate full marks for the questions.

Note : The question paper for 2026 Exam has to be prepared on this basis without repeating from the suggestive questions as far as practicable.

1. Remove the pituitary gland of the given fish and show the examiner. Write the process. 10
2. Visit a fish farm and submit a report participating in how fish fry are produced in ecohatcheries. 10
3. Identify Indian major Carp (IMC) fry from the fish fry given to you. 5
4. Calculate how much pituitary hormone preparation shall be required to breed a batch of fish containing 10 kg of male and 5 kg of female carp. 5
5. Submission of practical note book. 5
6. Viva voce 5

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