

Total No. of Printed Pages: 01

SUBJECT CODE NO: -BB-2402
FACULTY OF SCIENCE AND TECHNOLOGY
B.Sc. (CBCGS) (Pattern 2022) T.Y SEM V
Examination November / December 2025
Fishery Science-XVIIIA Aquaculture Technique and fish nutrition

[Time: 1:30 Hours]

[Max. Marks: 40]

Please check whether you have got the right question paper.

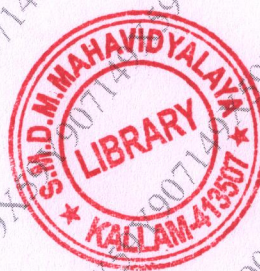
N. B

1) All questions carry equal marks.

Q1 Write short Notes on carry Four of the following:

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- A. History of culture.
- B. control of Aquatic weeds.
- C. Reproduction of clarias batrachus.
- D. Cage culture of chanos chanos.
- E. Development & marine water prawn.
- F. Definition of probiotic



Q2 Write notes on (any two) of the following

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- A. Summary & feeding habits of the major carps
- B. Water quality to culture of sea bass.
- C. General characters of penaeus monodon.

Q3 Give a detailed account on cage culture method used in sea bass

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OR

Write essay on morphology of clarias batrachus

Q4 Write short notes on (any two)

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- A. Wheat Germ meal.
- B. Balancing crude protein level.
- C. Selection criteria for probiotics

Q5 Write in detailed account on storage and distribution of fish feed.

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OR

Define probiotic. Add notes on selection criteria for Probiotics.