

Total No. of Printed Pages:1

SUBJECT CODE NO:BNP-2710
FACULTY OF SCIENCE AND TECHNOLOGY
B.Sc. (NEP) (P-2024) S.Y Sem III
Examination November / December 2025
Fishery Science (Fundamentals of Aquaculture)

[Time: 1:00 Hours]**[Max. Marks: 30]**

N. B

Please check whether you have got the right question paper.

- (1) Attempt all question in part A (5x2=10)
- (2) Part B (choose any four out of six)
- (3) Draw diagram wherever necessary.

Part A**Q.1 Write correct multiple choice questions.****10**

- 1) Stocking density in India is ___ ducks/ha.
a) 500-100 b) 300-100 c) 100-150 d) 200-100
- 2) Cattle provide ___ manure to fish ponds
a) Organic b) Inorganic c) Compost d) Dung.
- 3) The pig housing is collectively called ____
a) Pigsty b) White shire c) Dyke d) Feed of pigs.
- 4) The paddy plots of ___ m are regarded ideal for fish culture
a) 25x10 b) 20x10 c) 18x10 d) 25x8
- 5) The first scientific experiment on duck-cum fish farming was by Probst in----in 1934.
a) Hungary b) Germany c) Cambodia d) India.

Part B**Q.2 Write any four of the following questions.****20**

- 1) Explain objective of Aquaculture.
- 2) Write paddy cum fish culture.
- 3) Describe food and feeding of fish culture.
- 4) Explain duck-cum fish farming.
- 5) Explain principle of composite fish culture.
- 6) Describe cattle cum fish culture.

