



ADITYA DEGREE COLLEGE :: ANDHRA PRADESH

Dept. of Fisheries and Aquaculture
II B.Sc., Fisheries; IV SEMESTER
Course No.9: FISH HEALTH MANAGEMENT

SECTION-A

5x4=20 Marks

Answer any **FIVE** Questions

1. Neoplasms
2. Fish diseases
3. Necrosis
4. Inflammation in Fish
5. Fusarium Disease
6. Channel catfish viral disease
7. SBCV

SECTION-B

4x10=40 Marks

Answer **ALL** Questions

8. a) Describe the cell structure and explain the changes in cell metabolism.
(OR)
b) Explain about the Atrophy and Hypertrophy and mention their causes.
9. a) Give an account on cell structure and explain about tissue changes and cell death.
(OR)
b) Describe the Saprolegniosis disease in Fish and explain the prevention methods.
10. a) Discuss in detail about Hemorrhagic septicemia in Fishes.
(OR)
b) Write an account on Bacterial diseases of shell fish with suitable examples.
12. a) Discuss in detail Infectious pancreatic Necrosis in salmonids.
(OR)
b) Write an account on spring viremia of carps.
