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SUBJECT CODE NO:- B-2190
FACULTY OF SCIENCE AND TECHNOLOGY
B.Sc. F.Y (Sem-II) Examination OCT/NOV 2019
Fishery Science Paper-V
Fish Pathology and Parasitology

[Time: 1:30 Hours]

[Max.Marks:50]

- N.B Please check whether you have got the right question paper.
- 1) Attempts all questions.
 - 2) Illustrates your answer with suitable labelled diagram.
- Q.1 Give an account on nutritional disease in fishes. 20
- OR**
- Describe protozoan disease in fishes.
- Q.2 Describe fungal disease in fishes. 20
- OR**
- Write short notes (Any four)
- 1) Liver Flulke
 - 2) Argulus
 - 3) Dactylogyrus
 - 4) White spot
 - 5) Furunculosis
 - 6) Inflammation
- Q.3 Multiple choice questions 10
- 1) Which one of these are not a protozoan parasite _____
 a) Costia b) Diplozoan c) Chitodon d) Liver fluke
 - 2) Furunculosis diseases is caused by _____
 a) Virus b) Bacteria c) Fungi d) Worm's
 - 3) White spot diseases is caused by _____
 a) Costia b) Argulus c) Bacteria d) Ich.
 - 4) Immunity is _____
 a) Development recent science b) A line of defense
 c) Result of Thromboplastin d) The Application of Biology
 - 5) Virus are _____
 a) Facultative b) Ectoparasite
 c) Facultative endo parasite d) Obligatory endo parasite

- 6) Which one of these is ectoparasite _____
 a) Ascaris b) Liver Fluke c) Trimatoda d) Argulus
- 7) Lerneia is also called as _____
 a) Liver Fluke b) Round worm c) Anchor worm d) Flat worm
- 8) Dysentery is caused by _____
 a) Eating food containing excess sugar b) Protozoan parasite
 c) Plasmodium d) Malnutrition
- 9) Nutritional diseases are _____
 a) These arising due to under nutrition b) Arising due to unbalanced diet
 c) Arising from toxic effect of the diet d) All of these
- 10) Class trimatoda _____
 a) Living together with or without advantage
 b) Living together for mutual benefit
 c) An association between two organisms one gains and other losses.
 d) Between plant and animal