

FAKIR CHAND COLLEGE
INTERNAL EXAM 2022
SEMESTER- 1
ZOOLOGY HONOURS

PAPER- CC1
FM-10

Answer the following: 10x1

1. What is a type species? Example?
 2. What is Amoeboid movement?
 3. What is the difference between metazoa and protozoa?
 4. What is the difference between cestoda and nematoda?
 5. Which is the infective stage of *Wuchereria bancrofti*?
 6. Write the water pathway for leuconoid type of canal system.
 7. What is the function of blastozooids?
 8. What is metagenesis?
 9. What is the function of pinacocytes?
 10. Write one threat to coral reef.
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PAPER- CC2
FM-10

Answer the following: 10x1

1. What is hyperchromic shift?
2. What is replisome?
3. What is tombrone model?
4. Write the function of SSB protein.
5. Write the function of peptidyl transferase enzyme.
6. Give an example of histone acetylation .
7. What do you mean by Glucose effect in Lac operon ?
8. Give an example of a synthetic inducer .
9. What is the role of miRNA ?
10. What are the histone octamers ?