| | K22U 0160 |
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| Reg. No. : | |
| Name : | |
| VI Semester B.Sc. Degree (CBCSS-Supple./Improv.) Examina (2016 – 2018 Admissions) CORE COURSE IN ZOOLOGY | |
| Time: 3 Hours | Max. Marks: 40 |
| I. Answer any one: | (1×8=8) |
| Describe any two pests of paddy and stored food products. | |
| What is Apiculture? Explain culture methods and modern expiculture. | equipments in |
| II. Answer any one : | (1×8=8) |
| Write an essay on Insect Pest Management. | |
| 4) Describe the life cycle, pathogenicity and control measures of | of Taenia solium. |
| III. Answer any two: | (2×4=8) |
| 5) Describe the extraction of silk. | |
| 6) Describe pearl culture. | |
| 7) Explain various dairy processes. | |
| 8) Write notes on any two indigenous species of poultry. | |
| IV. Answer any six : | (6×2=12 |
| 9) Rhynchophorus ferrugineus | |
| 10) Comment on lac insect. | |
| 11) Artificial insemination | |
| 12) Filarial worm | |
| | P.T.C |
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| 13) Write notes on any two diseases of cattle. | |
| 14) Anopheles | |
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16) Honey bee products. (Votamillalique 22090) salpad to a final salpad to

20) _____ is the scientific name of mulberry silk worm.

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17) Scientific name of Pin worm is ______.

19) Plymouth rock is ______ breed of poultry.

 $(4 \times 1 = 4)$

15) Write notes on types of silk.

18) Malaria is caused by _____

V. Answer all questions: