

Department of Zoology

Programme Specific Outcomes

1. Gain the knowledge of Zoology through theory and practical's.
2. Study and understand the DNA Recombinant technology.
3. Understand the testing of hypothesis.
4. Use modern Zoological tools, Models, Charts and Equipments.
5. Know structure-activity relationship.
6. Understand good laboratory practices and safety.
7. Develop research oriented skills.
8. Make aware and handle the sophisticated instruments/equipments.
9. After completion of program, students will be able to have in-depth knowledge of basic concepts in Zoology.
10. Students develop aptitude of doing research through undertaking small projects.
11. Student will have set his foundation to pursue higher education in Zoology.
12. After completing the program student will have developed interdisciplinary approach and can pursue higher studies in subjects other than Zoology
13. To learn the basics of systematic and understand the hierarchy of different categories.
To learn the diagnostic characters of different phyla through brief studies of examples.
14. To obtain an overview of economically important invertebrate fauna.
Impart to the student a concrete idea of the evolution, hierarchy and classification of invertebrate phyla
15. Understanding the basics of systematic by learning the diagnostic and general characters of various groups
16. Getting an overview of typical examples in each phyla
17. To study the economic importance of invertebrates.