**Program Outcomes of B. Sc. Zoology**

During the B. Sc. Medical Pass course, the subject Zoology helps the students to gain the knowledge of various aspects of animals’ life including physiology, anatomy, phylogenetic study, entomology, ecology, molecular biology, cell biology and type studies etc.

Zoological studies inculcate the students about the journey of life on our planet starting from its origin billions of years back to the present day huge biodiversity.

The students come across to study the microscopic life as well as the most advanced and complicated level of body organization of animals.

Seminar and assignment work strengthen the communication skills of students as well as nurture them with the deep knowledge of the subject.

Field work and Project work brings out the scientific temperament of the student and develop investigatory and problem-solving approach.

The curriculum also facilitates the students to develop practical skills by performing in-hand practical, observing specimens, slides, charts, skeletons etc.

The students become competent to choose diverse fields as their career scope *viz.* Fisheries, Entomology, Ornithology, Molecular Biology, Environmental studies, Embryology, Immunology, Cancer Biology, Genomics, Population genetics, Evolutionary Biology etc.