

Department of Zoology GDC Drass

About the Department

Department of Zoology was introduced in the college in 2021 with a vision to enhance the science education and research in Ladakh particular to Drass. The department is constituted of the one faculty and 80 Students as of 2022. The department is having rich sources of Lab. Equipments and books in college library. The department is conducting various field visits, evaluation tests and various other co- curricular activities for development of scientific temperament among the students. Zoology is of great economic value. It is of great advantage to human beings in several ways. It is an essential background for the study of medicine, fishery, Genetics, Poultry, and conservation of wildlife.

VISION:

The department endorses the discovery and extensive knowledge about the biology of animals, evolution and their environments. The holistic progress of the student and make them able to contribute efficiently for their welfare and society in this dynamic era.

MISSION:

Our mission is to offer high quality education enthusiastic to fabricating student's minds with social and moral accountability. We are dedicated to educating the students beyond the impounds of a class room to make them better individuals and grow their personalities, enabling them to face the challenges of the modern world.

AIMS AND OBJECTIVES:

The primary objective of the department is to impart quality education in the subject of zoology as a basic science and its applied branches to the students

The department is having following objectives:-

- To provide quality education offering skill based programmes and motivate the students for self employment in applied branches of zoology
- To inculcate the spirit of resource conservation and love for nature
- To conduct field studies and different projects of local and global interest
- To produce globally competitive graduates in Zoology
- To train students in wide range of science based skills that provide the learning base for future careers in disciplines such as Health sciences, Agriculture, Environmental management , the emerging biotechnologies, teaching, research management

