

Class	Course	Course Outcomes
F.Y.B.Sc Sem- I st Paper-I	Zoo: 101: Invertebrate Zoology	After successful completion of this course, students are expected to: <ul style="list-style-type: none"> • Know the basic concept of Invertebrate Zoology. • Acquire the ecological relationships of the local species. • Know common and unknown invertebrate species. • Understand of the – Invertebrate phyla, anatomy, natural history, collection, preservation, behavior and evolution.
F.Y.B.Sc Sem- I st Paper-II	Zoo: 102: Grasshopper- The Non-Chordate	After successful completion of this course, students are expected to: <ul style="list-style-type: none"> • Acquire knowledge about external morphological features of grasshopper. • Understand internal structural and functional details of grasshopper. • Develop deeper knowledge about reproduction and lifecycle of grasshopper.
F.Y.B.Sc Sem- I st Paper- III	Zoo: 103: Practical-I	After successful completion of this course, students are expected to: <ul style="list-style-type: none"> • To know the basic concept of Invertebrate Zoology. • Understand common and unknown invertebrate species. • Acquire practical knowledge about structural and functional aspects of grasshopper.
F.Y.B.Sc Sem-II nd Paper-I	Zoo: 201: Vertebrate Zoology	After successful completion of this course, students are expected to: <ul style="list-style-type: none"> • Gain the knowledge of the systematic position, habit and habitat of vertebrate animals. • Acquire the knowledge about classification of vertebrates. • Understand the general topics related to vertebrate animals.
F.Y.B.Sc Sem-II nd Paper-II	Zoo: 202: Frog- The Chordate	After successful completion of this course, students are expected to: <ul style="list-style-type: none"> • Understand the systematic position, habit and habitat of Frog. • Acquire the knowledge about structural and functional details about Frog.
F.Y.B.Sc Sem-II nd Paper- III	Zoo: 203: Practical II	After successful completion of this course, students are expected to: <ul style="list-style-type: none"> • Enlighten themselves with knowledge related to systematic features of vertebrate animals. • Enrich themselves with understandings of accessory organs. • Know the poisonous and non-poisonous snakes.

Aadishakti DhandaiMata Shikshan Prasarak Sanstha's

LATE ANNASAHEB R D DEORE ARTS AND SCIENCE COLLEGE, MHASADI



Department of Zoology