



Ambegaon Taluka Vidya Vikas Mandal's
B. D. KALE MAHAVIDYALAYA, GHODEGAON
DEPARTMENT OF ZOOLOGY
F.Y.B.Sc. COURSE OUTCOME 2019- 2020
Semester- I

Class	Course Title	Outcome
F.Y.B.Sc. Paper- I	Animal Diversity- I	<ul style="list-style-type: none">* The student will be able to understand classify and identify the diversity of animals and kingdom systems.* Understanding the importance of classification of animals of different phylum including Porifera, Cnidaria and Platyhelminthes.* The student knows his role in nature as a protector, preserver and promoter of life which he has achieved by learning, observing and understanding life.
F.Y.B.Sc. Paper- II	Animal Ecology	<ul style="list-style-type: none">* The student will be able to know Ecology, Environment and different aspects of animals.* The student knows his role in nature as a protector of ecosystem.* Understanding the role of different individuals on different trophic levels to control Biosphere in the form of food chain and food web.

Semester- II

F.Y.B.Sc. Paper- I	Animal Diversity- II	<ul style="list-style-type: none">* The student will be able to understand the importance of classification of animals of different phylum including Aschelminthes, Annelida, Arthropoda, Mollusca and Echinodermata.* Understanding toknow the economic importance of different beneficial and harmful organisms.* Understanding how animals give important things to us for our better life in the form of byproducts and also give hazards in the form of diseases and wealth problem.
F.Y.B.Sc. Paper- II	Cell Biology	<ul style="list-style-type: none">* The learner will be able to understand the importance of cell as a structural and functional unit of life.* Understanding the role of functions and significance of cell organelles and cell division process.* Understanding the cellular mechanisms and its functioning depend on endo -membranes and structures. They are best studied with microscopy.

Head
Department of Zoology