

Course Outcomes

- The syllabi are framed in such a way that it makes students to impart knowledge that creates different types of professionals in the field of Botany like in Research and development, Teaching, Government and public services e.g. Conservationist, Plant explorer, Ecologist, Horticulturist, Plant biochemist, Geneticist Nursery manager, Molecular biologist, Plant pathologist, Taxonomist, Farming consultant and environmental consultant.
- To develop methodologies and techniques for addressing the needs of the society
- To Understanding of ecological concepts as well as the ability to apply ecological knowledge to manage and remediate environmental problems.
- To develop proficiency in the experimental techniques by using modern equipments and instruments for biochemical estimation, molecular biology, biotechnology, plant tissue culture experiments.
- To Understand the fundamentals of Bioinformatics and to analyze and utilize the data of living organisms for their welfare and healthy environment around them