

Program Outcome of Environmental Science

Program Outcome of learning environment science aims to enlighten the students to realize our prime social responsibility to conserve our environment in the face of increasing human population and anthropogenic activities which is the major cause of depletion of environmental resources and ecological balance.

Program Specific Outcomes of Environment Science

- To make students understand the basic concepts of Environment and the interaction of abiotic and biotic components to know more about its functioning.
- To familiarize students about the concept of biodiversity and its importance in maintaining healthy and stable ecological balance.
- To explore their knowledge of environmental problems locally as well as globally which eventually help students to live sustainably.
- To motivate students to heighten up the public awareness in environmental issues like limited environment carrying capacity, global warming, climate change, increased anthropogenic activities and their hazardous effects on environment.
- To acquaint students with the career prospects in environment studies in various government and non-government departments, research institutes, industries, consultancy etc.
- To aware students about the laws enforced and policies framed for the protection of physical environment and biodiversity.