

3T2 – Environment Management Course Outcomes

CO1

Ability to explain the need and importance of sustainable development and design & utilize a calendar of environmental activities to create public awareness.

CO2

Ability to analyze the problems associated with non renewable resources and proposes solutions for conservation of these resources.

CO3

Ability to define the types of ecosystems and justify the importance of conservation of biodiversity.

CO4

Ability to assess the impact of different types of pollution (Air, Soil, Water, Noise, Thermal & Nuclear Pollution) on health, environment and industry.

CO5

Ability to predict the harmful effects of climate change and examine the roles of various (Central, State & Local) bodies in pollution control.

CO6

Ability to determine the problems associated with human population explosion and social issues in environment protection. Recommend possible solutions to these problems.