

Environmental Studies

Programme specific outcomes.

Pso1. Understand the multidisciplinary nature of environmental studies.

Pso2. Understand the basic concept of sustainable development

Pso3. Understand the concept of ecology, natural resources.

Pso4. Understand the value of biodiversity and threats to biodiversity also conservation strategies.

Pso5. Analyse the cause of various kinds of pollution and effect of pollution also control measure.

Pso6. Understand the different policies regarding environmental degradation and prevention.

Pso7. Field study on environmental issues, such as aquatic ecosystem, polluted area, wetland, industrial area etc.

Course specific outcomes

Cso1. Write about the multidisciplinary nature of environmental studies.

Cso2. Discuss the concept of sustainable development.

Cso3. Define ecosystem. Describe the characteristics of forest ecosystem.

Cso4. Discuss the concept of renewable and non renewable resources with proper examples.

Cso5. Analyze the threats to biodiversity.

Cso6. Describe the cause of marine pollution.

Cso7. Mention the main cause of ozone layer depletion.

Cso8. Describe the impact of population explosion on human health.