

Course Number and Name													
BCE306-ENVIRONMENTAL STUDIES													
Course Description													
<ul style="list-style-type: none"> • To understand what constitutes the environment, what are precious resources in the environment. • Ways of conservation of resource • The role of human being in maintaining a clean environment and useful environment for the future generations. • How to maintain ecological balance and to preserve bio diversity 													
Prerequisites						Co-requisites							
Engineering Chemistry –II						NIL							
required, elective, or selected elective (as per Table 5-1)													
required													
Course Outcomes (COs)													
CO1 :Play a important role in transferring a healthy environment for future generations													
CO2 :To study the interrelationship between living organism and environment													
CO3 :Discuss contemporary issues that results in environmental degradation and would attempt to provide solutions to overcome those problems													
CO4 :Ability to consider issues of environment and sustainable development in his personal and professional undertakings													
CO5 :Highlight the importance of ecosystem and biodiversity													
CO6 :Paraphrase the importance of conservation of resources.													
Student Outcomes (SOs) from Criterion 3 covered by this Course													
	COs/SOs	a	b	c	d	e	f	g	h	i	j	k	
	CO1						M	M			M		
	CO2	L					M	H			H		
	CO3		H					H					
	CO4							M			M		
	CO5	M	M					H					
	CO6						M	H			H		