

Course Number and Name												
BCE067 - ENVIRONMENTAL HEALTH ENGINEERING												
Credits and Contact Hours												
3 & 45												
Course Coordinator's Name												
Mr.A.Mani												
Course Objective												
<ul style="list-style-type: none"> To introduce types of pollution and its impacts To acquaint the student with various methods and techniques of disposing and management of waste To give an insight into the various diseases that affect human beings and introduces the importance of sanitation processes 												
Prerequisites						Co-requisites						
Environmental Engineering						NIL						
required, elective, or selected elective (as per Table 5-1)												
Course Outcomes (COs)												
CO1	To learn about the air pollutants, sources and its effects.											
CO2	To have a clear understanding on the air quality standards and its techniques.											
CO3	To determine the fluid resistance for organic materials.											
CO4	To find the Properties of air pollution and its control measures.											
CO5	To learn about the effects and the sources of noise pollution.											
Student Outcomes (SOs) from Criterion 3 covered by this Course												
	COs/SOs	a	b	c	d	e	f	g	h	i	j	k
	CO1	H	L				M	H				
	CO2			H						L		
	CO3		M		H			H		H		
	CO4	H							M	M		
	CO5				H					H		