

Course Number and Name												
<b>BCH 201 - ENGINEERING CHEMISTRY-II</b>												
Credits and Contact Hours												
<b>3 &amp; 45</b>												
Course Coordinator's Name												
<b>Ms.Madhubala</b>												
Course Description												
<ul style="list-style-type: none"> <li>To impart a sound knowledge on the principles of chemistry involving application oriented topics required for all engineering branches.</li> </ul>												
Prerequisites						Co-requisites						
ENGINEERING CHEMISTRY –I						NIL						
required, elective, or selected elective (as per Table 5-1)												
Course Outcomes (COs)												
CO1	Students will understand the concepts and further industrial applications of surface chemistry											
CO2	To impart knowledge about the Industrial importance of Phase rule and alloys											
CO3	To make the students to be conversant with Analytical techniques of chemistry and their importance											
CO4	To have an idea and knowledge about the Chemistry of Fuels and											
CO5	Understanding of engineering materials											
CO6	All about bonding and molecular structures											
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	H	L		H		H				M
	CO2		H			H		H				
	CO3	H		L		H		H				M
	CO4			L		H		H				
	CO5			L		H		H				
	CO6			L		H		H		H		M