

<b>Course Number and Name</b>												
BEN 201 & English II												
<b>Credits and Contact Hours</b>												
3 & 60												
<b>Course Coordinator's Name</b>												
Dr.Manimozhi												
<b>Text Books and References</b>												
<b>Text Books:</b>												
1. Meenakshi Raman, Sangeetha Sharma , Technical English for Communication: Principle Practice, OUP, 2009.												
<b>References:</b>												
1. Sumanth , English for Engineers, Vijay Nicole , Imprints Pvt Ltd.2013.												
2. Meenakshi Raman and Sangeetha Sharma , Technical Communication Principles and Practice Oxford University Press, 2009.												
3. Sangeetha Sharma, Binod Mishra , Communication skills for engineers and scientists , Pearson Learning Pvt Ltd, New Delhi, 2010.												
<b>Course Description</b>												
Students will be able to actively participate in group discussions. Students will have Telephonic Skills, Giving Directions and Information Transfer												
<b>Prerequisites</b>						<b>Co-requisites</b>						
English-I						Nil						
required, elective, or selected elective (as per Table 5-1)												
Required												
<b>Course Outcomes (COs)</b>												
CO1: To make the students aware to different kinds of Learner-friendly modes of language to a variety of self- instructional learning (Computer based)												
CO2: To make students comprehend the habit of intelligent Reading as well as Computer- based competitive exams glob												
CO3: To achieve a reasonably good level of competency in Report Writing												
CO4: To make the students aware to different kinds of Learner-friendly modes of language to a variety of self- instructional learning (Computer based)												
CO5: To achieve a reasonably good level of competency in group discussions												
CO6: To achieve a reasonably good level of competency in public speaking												
<b>Student Outcomes (SOs) from Criterion 3 covered by this Course</b>												
COs/SOs	a	b	c	d	e	f	g	h	I	j	k	l
CO1	M	L	H	L	M			H		M	L	
CO2			H	L				H		M	L	
CO3			H	L	M			H		H	L	

