

Course Number and Name													
BME7P1 – TERM PAPER													
Credits and Contact Hours													
2 & 60													
Course Coordinator's Name													
Mr.Nakkeeran													
Text Books and References													
Course Description													
The objective of this project is to provide opportunity for the students to implement their skills acquired in the previous semesters to practical problems.													
Prerequisites							Co-requisites						
Professional Courses							Nil						
required, elective, or selected elective (as per Table 5-1)													
Required													
Course Outcomes (COs)													
CO1	The student can able to design the components they required												
CO2	Understand the different fabrication processes.												
CO3	Will gain confidence to face industrial environment												
CO4	Able to apply the knowledge attain to real life problems which he / she may have to face in future as an engineer.												
CO5	The students work in groups and solve a variety of problems given to them.												
CO6	The problems given to the students should be of real like industrial problems selected by a group of faculty members of the concerned department												
Student Outcomes (SOs) from Criterion 3 covered by this Course													
COs/SOs	a	b	c	d	e	f	g	h	i	j	k	l	
CO1	H			M			H						
CO2		H		L			M			M		H	
CO3	H	M				L	M			L		H	
CO4	H	M		M						M		H	
CO5												H	
CO6													
List of Topics Covered													