Course Number and Name															
В	BME4L3 – TECHNICALSEMINAR I														
C	Credits and Contact Hours														
1	1 & 30														
C	Course Coordinator's Name														
Mr.Thirumavalavan															
Text Books and References															
Course Description															
To	make them	maste	the tec	hniques	of pro	fessiona	l comm	unicatio	on so th	at they	become	employ	able afte	er	
CC	mpleting th														
		Prerequisites					Co-requisites								
E١	NGLISH I & II		Nil												
required, elective, or selected elective (as per Table 5-1)															
	equired														
Course Outcomes (COs)															
CO1			After the completion of the course the students communicate effectively												
CO2		Answer interview peer members													
CO3		Students can travel abroad													
CO4		Adopt good interpersonal skills													
CO5		Over	come st	age fear	ſ										
CO6		Deve	lop pers	onality	skills										
St	tudent Outc	omes (SOs) fr	om Crit	terion 3	3 covere	ed by th	is Cou	rse						
	COs/SOs	a	b	С	d	e	f	g	h	i	j	k	1		
	CO1								Н						
	CO2	Н				М			Н						
	CO3	Н								Н	L		L		
	CO4					Н			Н				L	1	

List of Topics Covered

CO5

CO₆

During the Seminar session each student is expected to prepare and present a topic on engineering/ technology for a duration of about 8 to 10 minutes. In a session of three periods per week, 15 students are expected to present the seminar. A faculty guide is to be allotted and he/she will guide and monitor the progress of the student and maintain attendance also. Students are encouraged to use various teaching aids such as over head projectors, power point presentation and demonstrative models. This will enable them to gain confidence in facing the placement interviews.

Н

Μ