Course Numb		Nome												
BME6L2 - CA			atory											
		Labore	atory											
Course Obje			1								104			
This course wi	ll enable	e the sti	udent I	o gain k	nowled	ge abou	t the ba	isic fund	amental	of CAL	and CA	ΙΜ		
Prerequisites						Co-requisites								
CAD /CAM/CIM						Nil								
Course Outco	omes (C	COs)												
CO1	Understand the benefits of computer aided design													
CO2	Knowledge of CNC.													
CO3	Unde	Understand the computer aided manufacturing of machine elements.												
CO4	Students learn 2D modeling													
CO5	Stude	Students learn modeling 3d Drawings												
CO6	Students learn writing commands													
Student Outc	omes (S	SOs) fr	om Cri	terion 3	3 covere	ed by th	nis Cou	rse						
COs/SOs	a	b	c	d	e	f	g	h	i	j	k	1		
CO1	Н							М			L			
CO2	Н							М			L			
CO3			Н	Н	Н						L			
CO4					М						L	L	1	
CO5					М							L		
CO6						М	М	М				L		
	•	•	•	•	•	•	•		•					