Course Number and Name  BCM1L1 - BASIC CIVIL & MECHANICALENGINEERING PRACTICES LABORATORY														
Credits and Contact Hours														
1 & 30														
Course Coordinator's Name														
Mr.S.Prade	_													
Course Obj										~				
To provide			he stude	nts with	n hands o	on expe	rience o	n variou	s basic (	Civil & I	Mechan	ical		
Engineering practices.  Prerequisites  Co-requisites														
					Co-requisites									
+2 Level Maths & Physical Science NIL														
required, elective, or selected elective (as per Table 5-1)														
Course Out	2022	o (COo)												
Course Out	Outcomes (COs)													
COI	an ability to apply knowledge of mathematics													
CO2 an ability t			o apply knowledge of science, and engineering											
CO3 Ability		lity to o	ity to design and conduct experiments, as well as to analyze and interpret data.											
CO4	an a	an ability to function on multi-disciplinary teams												
CO5	provide	e basic Knowledge of basic manufacturing process.												
CO6	ob:1	litry to id	identify, formulate, and solve engineering problems											
C00	aon	ity to id	entify, i	Ormulai	ie, and s	orve eng	gmeerm	g proble	1118					
Student Outcomes (SOs) from Criterion 3 covered by this Course														
COs/S		a	b	c	d	e	f	g	h	i	j	k		
CO	1	Н	L											
CO	2				Н								-	
	4				11									
CO3						Н	L	L						
CO4			Н				M		L			Н		
CO5			Н				M		L			Н		
CO6			Н				M		L			Н		
<u> </u>					<u> </u>			1		<u> </u>	1	1		