Course Number and Name												
BCE8P1 - PROJECT WORK												
Credits and Contact Hours												
9 & 18 periods per week												
Course Coordinator's Name												
Mr.P.Dayakar												
Course Description												
Learn to work as a member of a project team.												
Understand project management tasks.												
Develop a hardware / software solution for a real-time, industry relevant problem.												
Prerequisites							Co-requisites					
Term paper							NIL					
required, elective, or selected elective (as per Table 5-1)												
Course Outcomes (COs)												
	CO1	Apply knowledge of basic science and engineering to Civil Engineering problems										
	CO2	Implement the simple applications and verify using modern simulation tools.										
	CO3	Identify, formulate, and model engineering equipment										
CO4		Recognize the real world applications and to solve with core engineering knowledge.										
CO5		Analyze and work on multidisciplinary tasks										
	CO6 Choose latest tools, software and equipment to solve real world problems											
Stu	dent Outco	mes (S	Os) fro	m Crite	rion 3 c	overed	by this	Course	<u> </u>			
	COs/SOs	a	b	c	d	e	f	g	h	i	j	k
	CO1	Н	M		M				M			
	CO2	Н	M	Н		M				M		
	CO3	Н	M		M					Н		
	CO4	Н	M	M	M							M
	CO5	Н			M				M		M	Н
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