Department :	Comput	er Science and Engineering	Program	me: B.1	Гесh. (CS)				
Semester : Eighth			Course (Categor	y Code	Semeste	Semester Exam Type: -			
Course Code	Course	Nama	Periods / Week Cre			Credit	Maximum Marks			
Course Code	Course	Name	L	Т	Р	С	CA	SE	TM	
CS231	Compr	ehensive Test	-	-	2	1	100	-	100	
Prerequisite	Nil									
Course Outcome	CO1	Take up competitive exams for higher studies								
	CO2	Able to confidently appear placement interviews								
	CO3	Understand all the concepts in core courses								
throughout th	e progra	ided with practice sessions to samme. Two comprehensive to conducted of GATE examina	tests, pref	erably v			•		CO1 CO2 CO3	
Lecture Perio	ds: -	Tutorial Periods: -	Practical Periods: 30				Total Periods: 30			
Reference Bo	oks		1			······································				
1. All Books	related t	o the core courses.								

2. Papers published in reputed journals and conferences related to the core courses.

Department : C	omput	er Sciei	nce and Engineering	Program	me: B.	Tech.	(CS)				
Semester : Eighth			Course C	ategor	y Code	Semester Exam Type: PR					
Course Code	Garrier Name		Period	ls / We	ek	Credit	Maximum Marks		·ks		
Course Code	Cours	Course Name		L	Т	Р	С	CA	SE	TM	
CS233	Project Work			-	-	8	8	60	40	100	
Prerequisite	Nil				-						
	CO1	CO1 Able to state problem definition clearly and develop a complete project									
Course	CO2	Prepare all the standard software engineering documents relevant to the project									
Outcome	CO3	Develop the presentation skills and ability to work in a team									
	CO4	Test the project and compare it with benchmark standards									
 Perform Lit Problem Fo Forming a r Documenta Implement 	gher lead erature ormulate method ation of the pro	rning ir survey ion ology c each s pject us	of arriving at the solut tep and present in rev ing a programming la	it is require ion of the views nguage or	proble	em.	following		ustry / Te	CO1 CO2 CO3	
									CO3 CO4		
Lecture Periods: - Tutorial Periods: -			Practical	Perio	ds: 12	0	Total Periods: 120				
Reference Boo	ks			-							
1. Books relat	ed to tl	ne proj	ect title.								
2. Papers pub	lished i	n reput	ed journals and confe	erences rel	lated t	o the p	oroject.				