



B.Tech. : Civil Engineering
3rd Year - VI Semester

THEORY										
S.N.	Category	Course Code	Course Title	Hours			Marks			Credit
				L	T	P	IA	ETE	Total	
1	DC	6CE4-01	Structural Analysis-II	3	0	0	30	70	100	3
2		6CE4-02	Concrete Structures -II	3	0	0	30	70	100	3
3		6CE4-03	Steel Structures-II	3	0	0	30	70	100	3
4		6CE4-04	Transportation Engineering-II	3	0	0	30	70	100	3
5		6CE4-05	Design of Hydraulic Structures	3	0	0	30	70	100	3
6	DE	6CE5-11	Departmental Elective III	2	0	0	30	70	100	2
Sub Total				17	0	0	180	420	600	17
PRACTICAL & SESSIONAL										
7	DC	6CE4-20	Structural Design and Detailing	0	0	3	60	40	100	1.5
8		6CE4-21	Design of Hydraulic Structures Lab	0	0	3	60	40	100	1.5
9	UI	6CE7-50	Mini project			4*	60	40	100	2
10	CCA	6CE8-00	SODECA/NCC/NSS/ANANDA M/IPR	-	-	-	-	100	100	2
			SUB TOTAL	0	0	10	180	220	400	7
	TOTAL OF VI SEMESTER			17	0	10	360	640	1000	24

L = Lecture, **T** = Tutorial, **P** = Practical, **IA**=Internal Assessment, **ETE**=End Term Exam, **Cr**=Credits

*for calculation of contact hours