

**CS - VIII Sem W.e.f. 2017-18**

S.No	Subject code	Subject	Maximum Marks Alloted					Hours			Credits		Total Marks	Total Credits
			Theory			Practical		L	T	P	Th	Prac		
			End Sem	Mid Sem	Quiz Ass	End Sem	Lab Work/ Quiz/Assi gnment							
1	CS-801	Soft Computing	105	30	15	30	20	3	1	2	4	2	1000	32
2	CS -802	Web Engineering	105	30	15	30	20	3	1	2	4	2		
3	CS -803*	Elective-V	105	30	15	-	-	3	1	-	4	-		
4	CS -804*	Elective-VI	105	30	15	-	-	3	1	-	4	-		
5	CS -805	Major Project-II				120	80	-	-	8	-	8		
6	CS -806	Seminar				-	50	-	-	2	-	2		
7	CS -807	Group Discussion				-	50	-	-	2	-	2		
Total			420	120	60	180	220	12	4	16	16	16	1000	32

Department Elective-V (Four Subjects)		Department Elective-VI (Four Subjects)	
Subject Code	Subject Name	Subject Code	Subject Name
CS -803(A)	Distributed System	CS -804(A)	Network Management
CS -803(B)	Machine Learning	CS -804(B)	Fuzzy logic
CS -803(C)	Parallel Computing	CS -804(C)	Artificial Intelligence
CS -803(D)	Randomized Algorithm	CS -804(D)	Real Time System