

SCHOOL OF ENGINEERING
SRI SATYA SAI UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES
Outcome based Curriculum for
Undergraduate Degree Courses in Engineering & Technology
Department of Computer Science & Engineering

VI SEMESTER

S.No.	Subject Code	Subject Name	Maximum Marks Theory Slot			Maximum Marks (Practical Slot)		Total Marks	Periods/ hour/ week			Credits
			End Sem. Exam.	Mid Tests	Assignments/Quiz	End Sem. Practical & Viva	Practical Record /Assignment/ Quiz / Presentation		L	T	P	
1	CSA-601	Compiler Design	60	30	10	30	20	150	2	1	2	4
2	CSA-602	Computer Netwaork	60	30	10	30	20	150	2	1	2	4
3	CSA-603	Program Elective-II	60	30	10			100	3	1	0	4
4	CSA-604	Program Elective-III	60	30	10	-		100	3	0	0	3
5	CSA-605	Open Core Elective - II	60	30	10	-		100	3	0	0	3
6	CSA-606	Minor Project	-	-	-	180	120	300	-	-	4	2
TOTAL			300	150	50	240	160	900	13	3	8	20

Program Elective-II	CSA-603(A)Advance Computer Architecture	CSA-603(B) Advanced Data Structure
Program Elective-III	CSA 604 (A) Data Mining and Data Warehousing	CSA-604(B) Soft Computing
Open Core Elective - II	CSA-605(A) Information Theory & Coading	CSA-605(A) Cyber Law & Ethics