

Department of Computer Science & Information Technology
Weekly Class Schedule - Spring / Even Semester (January to June, 2026)
Programme: B. Tech Computer Science Engineering – VI Semester B.Tech.CSE VI

Period	Monday	Tuesday	Wednesday	Thursday	Friday				
Field Practical 7:00 am - 8:00 am									
Devotion Service 8:30 am – 9:00 am									
1 st Period 09:05 am - 09:55 am									
2 nd Period 09:50 am - 10:40 am		CSIT – 516 Er. R D Kumar ET - 04	CSIT – 516 Er. R D Kumar ET - 04	CSIT – 516 Er. R D Kumar ET - 04	CSIT – 523 Dr. Tulika Lab - 01				
3 rd Period 10:45 am -11:30 am	CSIT – 523 Dr. Tulika ET - 04	CSIT – 523 Dr. Tulika ET - 04	CSIT – 523 Dr. Tulika ET - 04	CSIT – 523 Dr. Tulika ET - 04	CSIT – 523 Dr. Tulika Lab - 01				
4 th Period 11:35 am -12:20 pm	CSIT 651 Dr. H.M. Singh ET - 06	CSIT 653 Er. I. B. Rajwade ET – 02		CSIT – 648 Dr. K. Jeberson ET - 01					
5 th Period 12:25 pm -01:10 pm	CSIT632 Er. Anchit S. Dhar ET – 06	CSIT645 Er. Binnu ET - 02	CSIT632 Er. Anchit S. Dhar ET – 05	CSIT645 Er. Binnu Paul ET - 05	CSIT632 Er. Anchit S. Dhar ET – 03	CSIT 651 Dr. H.M. Singh ET - 03	CSIT 653 Er. I. B. Rajwade ET – 06	CSIT 651 Dr. H.M. Singh ET - 03	CSIT 653 Er. I. B. Rajwade ET – 04
LUNCH BREAK (01:15 – 02:00)									
6 th Period 02:05 pm -02:50 pm	CSIT645 Er. Binnu ET - 06		CSIT – 599 Lab - 01	CSIT – 599 Lab - 01	CSIT – 516 Er. R D Kumar Lab - 05				
7 th Period 02:55 pm -03:40 pm	CSIT – 648 Dr. K. Jeberson ET - 06	CSIT – 648 Dr. K. Jeberson ET - 06	CSIT – 599 Lab - 01	CSIT – 599 Lab - 01	CSIT – 516 Er. R D Kumar Lab - 05				
8 th Period 03:45 pm -04:30 pm	CSIT – 516 Er. R D Kumar ET - 03			CHRD					
9 th Period 04:35 pm -05:20 pm									

S. No.	Course Code	Title of the Course	Credit Hours				Name of the Teacher
			L	T	P	Total	
1	CSIT 516	Compiler Design	3	1	1	5	Er. R. Dileep Kumar
2.	CSIT 523	Computer Networks	3	1	1	5	Dr. Tulika
3.	Professional Elective						Dr. K. Jeberson Combined with B.Tech ECOE ECE VIII
	CSIT-648	Software Engineering	3	0	0	3	
4.	Professional Elective						Er. Anchit S. Dhar Combined with B. Tech ECOE
	CSIT 632	Machine Learning	3	0	0	3	
	CSIT 645	Web and Internet Technology	3	0	0	3	
5.	Open Elective						Dr. H. M. Singh Combined with B. Tech ECOE
	CSIT 651	Java Programming	2	0	1	3	
	CSIT 653	.Net Technologies	2	0	1	3	
6.	CSIT 599	Mini Project	0	0	2	2	Er. Rishabh Chaudhary / Dr. H. M. Singh