

ACADEMIC CALENDAR

IV,III,II B.TECH I SEMESTER

ACADEMIC YEAR: 2021-2022

Year	Month	M	Tu	W	Th	F	Sa	Su	Total	Calendar Dates	Public Holidays
2021	SEPTEMBER	30	31	1	2	3	4	5	6		
		6	7	8	9	10	11	12	5		Sep 10: Ganesh Chaturdi
		13	14	15	16	17	18	19	6		
		20	21	22	23	24	25	26	6		
		27	28	29	30				3	27 Sep: Commencement of IV-I Class work	
	OCTOBER					1	2	3	1		Oct 2: Gandhi Jayanthi
		4	5	6	7	8	9	10	6	4th oct-6th Nov: Workshop ETABS for IV-I 4 Sep: Commencement of III-I Class work	
		11	12	13	14	15	16	17	5	11 Oct: Assignment-I for IV-I 11 Oct: Commencement of II-I Class work	Oct 13: Dussera Holidays
		18	19	20	21	22	23	24	6	18 Oct 2021: Start of I Assignment for III-I	
		25	26	27	28	29	30	31	6		
	NOVEMBER	1	2	3	4	5	6	7	5	1 Nov 2021: Assignment-II for IV-I 1 Nov 2021: Assignment-I for II-I	Nov 4: Diwali
		8	9	10	11	12	13	14	6	8 Nov: Start of II Assignment for III-I	
		15	16	17	18	19	20	21	6	15 Nov: I Mid Exam for IV-I 15th Nov to 27th Nov: Workshop –AUTOCAD for II-I	
		22	23	24	25	26	27	28	6	22 Nov: II Spell of Instructions for IV-I 122 Nov: I Mid Exam for III-I	
		29	30						2	29 Nov: II Spell of Instruction for III-I 22 Nov: I Mid Exam for II-I	
DECEMBER			1	2	3	4	5	4			
	6	7	8	9	10	11	12	6	6 Dec: Assignment-III for IV-I 8th Dec: Expert Lecture for III-I		
	13	14	15	16	17	18	19	6	13 Dec: Start of III Assignment III-I		
	20	21	22	23	24	25	26	5	22 Dec: ExpertLecture for III-I 23Dec:Guest Lecture for III-I	Dec 25: Christmas	
	27	28	29	30	31			4	27 Dec: Assignment-IV for IV-I 27 Dec: Assignment-II for II-I		
2022	JANUARY						1	2	1		
		3	4	5	6	7	8	9	6	3 Jan: Start of IV Assignment for III-I	
		10	11	12	13	14	15	16	6	10 Jan 2022: II Mid Exam for IV-I	
		17	18	19	20	21	22	23	6	17 Jan 2022: Preparation&Practicals for IV-I 17Jan: II Mid Exam for III-I	
		24	25	26	27	28	29	30	6	24 Jan 2022: End Examinations for IV-I 24 Jan: Preparation and Practical for III-I 24 Jan: II Mid Exam for II-I	
		31	1	2	3	4	5	6	6	31 Jan: End Exams for III-I 31 Jan: Preparation and Practical for II-I	
Total Number of Working Days									96		

Sanjay