

Department of Electronics and Communication Engineering
Academic Calendar for II Year

Academic Year: 2023-24

Semesters – I

Version: V₀

Week No.	Month	Week Days						No. of Working days	Events
		Mon	Tue	Wed	Thu	Fri	Sat		
1	SEP	11	12	13	14	15	16	6	15 th DDC Meeting
2		18	19	20	21	22	23	5	18 th Vinayaka Chavithi
3		25	26	27	28	29	30	5	28 th – Eid Miladun Nabi 30 th – DDC Meeting
4	OCT	2	3	4	5	6	7	5	2 nd Gandhi Jayanthi
5		9	10	11	12	13	14	5	5 th Department Meeting/ DDC Meet 14 th Bathukamma Starting Day
6		16	17	18	19	20	21	6	17 th Guest Lecture on Electronic Devices and Circuits
7		23	24	25	26	27	28	3	20 th Department Meeting/ PRC Meet 23 rd to 25 th Dussehra Recess
8		30	31					2	30 th Department Meeting/ DDC Meet
9	NOV			1	2	3	4	4	3 rd Department Meeting/ DDC Meet
10		6	7	8	9	10	11	5	7 th Guest Lecture on NATL
11		13	14	15	16	17	18	3	11 th Naraka Chaturdi
12		20	21	22	23	24	25	6	12 th Deepavali 13 th to 15 th Mid-I Examinations
13		27	28	29	30			3	20 th PRC Meet 21 st Guest Lecture on DSD 23 rd Industrial visit for II Year 27 th Gurunanak Birthday 30 th Department Meeting/ DDC Meet
14	DEC					1	2	2	1 st Department Meeting/ DDC Meet
15		4	5	6	7	8	9	6	12 th Guest Lecture on PTSP
16		11	12	13	14	15	16	6	25 th Christmas
17		18	19	20	21	22	23	6	28 th Guest Lecture on Signals and Systems 29 th Department Meeting/ DDC Meet
18		25	26	27	28	29	30	5	
19	JAN	1	2	3	4	5	6	6	4 th Department Meeting/ DDC Meet 26 th Republic Day
20		8	9	10	11	12	13	5	17 th – 27 th Mid-II Examinations / Preparation and Practical Examinations
21		15	16	17	18	19	20	0	27 th Department Meeting/ DDC Meet
22		22	23	24	25	26	27	0	
	Total Working Days							94	
Extracurricular Activities				Holidays				Co Curricular Activities	
Student Mentoring by the Faculty Every Fortnight Monthly twice									
Term Start	Last Working Day		Practical Examination			Theory Examination		End Of Theory Examination	Next Semester Starts
11-09-2023	12-01-2024		17-01-2024 to 27-01-2024			29-01-2023 to 10-02-2024		10-02-2024	12-02-2024

HOD (ECE)

Dean Academics

PRINCIPAL

