

Department of Computer Engineering

**Department Planner**

**Academic Year: 2024-2025 Sem II**

Date	January 2025	February 2025	March 2025	April 2025	May -2025	June -2025
1	<b>Week 1</b> SE,TE,BE and ME commencement	CODE- Cohorts (Online)	CODE- Cohorts (Online)	MDL SDP on Core Java SDP on SQL & NoSQL	Maharashtra Day	Sunday
2	FY BTech, MTech Year :Autumn semester Re-End Term Examination (Starts)	Sunday	Sunday	SDP on Core Java SDP on SQL & NoSQL Test 3 SE,TE,BE	Unit	
3	GDG- DSA Busted 2.0	<b>Week 6</b>	FDP on "Emerging Trends in AI Applications"	Unit Test 3 SE,TE,BE SDP on Core Java SDP on SQL & NoSQL"	Conclusion of FY B.Tech,M.Tech (1st year)	
4		MDL		Unit Test 3 SE,TE,BE SDP on Core Java SDP on SQL & NoSQL, ME- DSII -Review II	Sunday	
5	Sunday	Unit Test 1 SE,TE,BE				FY B.Tech,M.Tech : Provisional Result Declaration
6	<b>Week 2</b> Workshop on " Power BI"	Unit Test 1 SE,TE,BE		Sunday, Ramnavmi	FY B.Tech,M.Tech :CIE PR OR TW examination (Starts)	FY B.Tech,M.Tech: Open day
7	ME II Research Paper writing Guidance Workshop on " Power BI"	Unit Test 1 SE,TE,BE		FDP on "Emerging Trends in AI and Future Applications" ISTE: Hacksprint CODE-Coding practice session	<b>Week 15</b> GDG: Guiding towards Placement	PhD External Progress reviews
8	Workshop on " Power BI"	AadharClub Activity-Python Crash Course, CSI: Reimagine24-25 Activity	ME- Seminar III Review II, IEEE: Flagship event ISTE: Hacksprint	ME DS II Submission	FY B.Tech,M.Tech :CIE PR OR TW examination (Ends)	Sunday
9		Sunday	Sunday			
10	PAC Meeting Workshop on " Power BI"	Ensemble 2K25	<b>Week 11</b> Unit Test 2 SE,TE,BE	Mahavir Jayanti		
11	Alumni Meet BoS Meeting CODE- Cohorts		Unit Test 2 SE,TE,BE	PhD Course Work Internal assessment (UT, Assignment)	Sunday	
12	Sunday		Unit Test 2 SE,TE,BE		Buddha Purnima	
13	<b>Week 3</b> Comencement of FY B.Tech,M.Tech, MBA(1st year)		AadharClub Activity-MHT-CET Mock	Sunday		
14	M.Tech Second Semester Orientation		Holi	<b>Week 16</b> Ambedkar Jayanti		
15		CODE- Cohorts	CODE- Cohorts			Sunday
16		Sunday	Sunday			FY B.Tech,M.Tech: Re-End Term Examination (Start)
17	TE - Internship Review I	<b>Week 8</b>	<b>Week 12</b>			
18	CODE- Cohorts	AadharClub Activity- TechnoConnet - A career guidance session to 10th Students	GDG: Web Trail 2.0, M.Tech -Presentation	Good Friday	Sunday	
19	Sunday	Shiv Jayanti	Expert Session on "AR,VR Metaverse", M.Tech -Presentation			
20	<b>Week 4</b>	Workshop on Salesforce GDG: ML Campaign 2.0	Workshop on Salesforce, M.Tech -Presentation	Sunday		
21		Workshop on Salesforce CODE-Coding practice session	Workshop on Salesforce TE- Internship Review II, CODE-Coding practice session	<b>Week 17</b> GDG: WOW Event		
22	GDG Diving into Domains	CSI:Code Mania-24 -25 Activity DAB Meeting CODE- Workshop on FastAPI	PTM, BE-Project Competition- ProjectExpo2024 & BE project Review3	Elective, Project and Seminar Orientation		Sunday
23	AadharClub Activity-Creative Lab Festival- ARISA Foundation Event	Sunday	Sunday			
24	PhD Interview for admission 2024-25 CODE-Coding practice session	<b>Week 9</b> M.Tech Unit Test 1 , AadharClub Activity-Bifocal Crash Course	<b>Week 13</b>			FY: Re-End Term Examination(End)
25	CSI -Workshop on Mobile App Development, ME- Seminar III Review I CODE- Workshop on Streamlit	Mahashivratri	Workshop on Quality Paper Writing & Publication	PhD Internal Progress review	Sunday	
26	Sunday	M.Tech Unit Test 1		Conclusion of SE, TE, BE and ME ACES- BE Farewell Function/Dinner		
27	<b>Week 5</b>	M.Tech Unit Test 1 BE-Project Review2	GDG: Solution Challenge	Sunday		
28		ME- DSII -Review I, PBL Review-2	PBL Review-3 CSI-Seminar on Benefit of Research Work in Higher Studies	<b>Week 18</b>		
29			CODE- Cohorts	ME II Farewell		Sunday
30	PBL Review -1		Sunday, Gudi Padwa			Declaration of FY B. Tech/M.Tech result
31	BE-Project Review1		<b>Week 14</b> Ramzan-Id			

Holidays

Dr. K. S. Thakre  
HoD (Computer Engg.)