
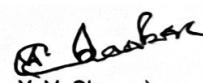


Government Polytechnic, Pune
(An Autonomous Institute of Govt. of Maharashtra)
Department of Electronics and Telecommunication
Departmental Academic Calendar 2024-25 Even Semester

Month Date	January	February	March	April
1	Load Distribution	Project Presentation	Parent's Meeting (SY/ TY), Industrial Visit	
2	Time table Display	Sunday	Sunday	
3	Classes start, Course Registration start Without Late Fee			
4	Departmental Meeting			Departmental Meeting
5	Sunday	Departmental Meeting	Departmental Meeting	
6			Departmental Meeting	Sunday, Shri Ram Navami (Holiday)
7			Project Presentation	Unit Test-2
8		Second Saturday	Second Saturday	Unit Test-2
9		Sunday	Sunday	Unit Test-2
10	Course Registration End Without Late Fee	Departmental Meeting	Departmental Meeting	Mahavir Jayanti (Holiday) Special Exam Registration End
11	Second Saturday, Course Registration start With Late Fee			Provisional Detention
12	Sunday	Unit Test-1	Departmental Meeting	Second Saturday
13	Departmental Meeting	Unit Test-1	IAMC Visit	Sunday
14		Unit Test-1	Dhulivandan (Holiday)	Dr. B.R. Ambedkar Jayanti (Holiday)
15		Project Presentation	Project Report Submission	
16		Sunday	Sunday	Unit Test-2 Mark declaration
17	Course Registration End With Late Fee		Special Exam Registration Start	Departmental Meeting
18				Good Friday (Holiday)
19	Sunday	Shiv Jayanti (Holiday)		Final Detention
20				Sunday
21		Industrial Visit		Final Detention Confirmation
22	Departmental Meeting	Fourth Saturday	Fourth Saturday	Start of Practical Exam
23	Culture	Sunday	Sunday	
24	Convocation Ceremony, Project Finalisation	Expert Lecture	Departmental Meeting	
25	Fourth Saturday, Abhirang 2025	Unit Test-1 Mark declaration		
26	Sunday, Alumni Meeting	Shivaratri (Holiday)		Fourth Saturday
27		Departmental Meeting		Sunday
28				
29			Final Project Demonstration	
30	Departmental Meeting		Sunday, Gudhipadva (Holiday)	End of Practical Exam
31			Ramazan Eld Holiday	


(Smt. B. J. Nimbalkar)
Name & Sign of
Academic Coordinator


(Dr. Y. V. Chavan)
Name & Sign of
HOD