

CALENDAR - YEAR 2024-2025

FIRST BIMONTH Start: 9 Sep End: 28 Oct

September	Monday	Tuesday	Wednesday	Thursday	Friday
2 to 6					
9 to 13	NAP/AIT	AIT/ATE	ATE/NAP	NAP/AIT	AIT/ATE
16 to 20	NAP/AIT	AIT/ATE	ATE/NAP	NAP/AIT	AIT/ATE
23 to 27	NAP/AIT	AIT/ATE	ATE/NAP	NAP/AIT	AIT/ATE

October	Monday	Tuesday	Wednesday	Thursday	Friday
30 to 4	NAP/AIT	AIT/ATE	ATE/NAP	NAP/AIT	AIT/ATE
7 to 11	NAP/AIT	AIT/ATE	ATE/NAP	NAP/AIT	AIT/ATE
14 to 18		AIT/ATE	ATE/NAP	NAP/AIT	AIT/ATE
21 to 25	NAP/AIT	AIT/ATE	ATE/NAP	NAP/AIT	AIT/ATE
28 to 1	NAP/AIT				
	7	7	7	7	7

SECOND BIMONTH Start: 05 Nov End: 20 Dec

November	Monday	Tuesday	Wednesday	Thursday	Friday
4 to 8	MCS/RWT	RWT/MCS	SRM/MCS	MCS/RWT	RWT/SRM
11 to 15	MCS/RWT	RWT/MCS	SRM/MCS	MCS/RWT	RWT/SRM
18 to 22	MCS/RWT	RWT/MCS	SRM/MCS	MCS/RWT	RWT/SRM
25 to 29	MCS/RWT	RWT/MCS	SRM/MCS	MCS/RWT	RWT/SRM

December	Monday	Tuesday	Wednesday	Thursday	Friday
2 to 6	MCS/RWT	RWT/MCS	SRM/MCS	MCS/RWT	
9 to 13	MCS/RWT	RWT/MCS	SRM/MCS	MCS/RWT	RWT/SRM
16 to 20	MCS/RWT	RWT/MCS	SRM/MCS	MCS/RWT	RWT/SRM
	7	7	7	7	6

THIRD BIMONTH Start: 03 Feb End: 21 March

February	Monday	Tuesday	Wednesday	Thursday	Friday
3 to 7	SRW/PWD	WSM/SRW	PWD/MTH	SRW/WSM	PWD/MTH
10 to 14	SRW/PWD	WSM/SRW	PWD/MTH	SRW/WSM	PWD/MTH
17 to 21	SRW/PWD	WSM/SRW	PWD/MTH	SRW/WSM	PWD/MTH
24 to 28	SRW/PWD	WSM/SRW	PWD/MTH	SRW/WSM	PWD/MTH

March	Monday	Tuesday	Wednesday	Thursday	Friday
3 to 7	SRW/PWD	WSM/SRW	PWD/MTH	SRW/WSM	PWD/MTH
10 to 14	SRW/PWD	WSM/SRW	PWD/MTH	SRW/WSM	PWD/MTH
17 to 21	SRW/PWD	WSM/SRW	PWD/MTH	SRW/WSM	PWD/MTH
24 to 28					
	7	7	7	7	7

FOURTH BIMONTH Start: 31 Mar End: 26 May

April	Monday	Tuesday	Wednesday	Thursday	Friday
31 to 4	WCI/MTH	WSM/WCI	WCI/MTH	MTH/MTH	MTH/MTH
7 to 11	WCI/MTH	WSM/WCI	WCI/MTH	MTH/MTH	MTH/MTH
14 to 18					
21 to 25		WSM/WCI	WCI/MTH	MTH/MTH	MTH/MTH
28 to 2	WCI/MTH	WSM/WCI	WCI/MTH		

May	Monday	Tuesday	Wednesday	Thursday	Friday
5 to 9	WCI/MTH	WSM/WCI	WCI/MTH	MTH/MTH	MTH/MTH
12 to 16	WCI/MTH	WSM/WCI	WCI/MTH		MTH/MTH
19 to 23	WCI/MTH	WSM/WCI	WCI/MTH	MTH/MTH	MTH/MTH
26 to 30	WCI/MTH				
	7	7	7	5	6

Course		Semester
Advanced Information Theory	AIT	S1
Antena Technology	ATE	S1
Mobile Communication Systems	MCS	S1
RF Wireless Technology	RWT	S1
Network Architecture Protocols	NAP	S1
Scientific Research Methodology	SRM	S1
Short Range Wireless Communications	SRW	S2
Wireless Communications in ITS	WCI	S2
Wireless Systems Manufacturing	WSM	S2
Programming of Wireless Devices	PWD	S2