

CALENDAR - YEAR 2023-2024

FIRST BIMONTH Start: Sep-7 End: Oct-26

September	Monday	Tuesday	Wednesday	Thursday	Friday
4 to 8				AIT/ATE	NAP/AIT
11 to 15	AIT/ATE	NAP/AIT	ATE/NAP	AIT/ATE	NAP/AIT
18 to 22	AIT/ATE	NAP/AIT	ATE/NAP	AIT/ATE	NAP/AIT
25 to 29	AIT/ATE	NAP/AIT	ATE/NAP	AIT/ATE	NAP/AIT

October	Monday	Tuesday	Wednesday	Thursday	Friday
2 to 6	AIT/ATE	NAP/AIT	ATE/NAP	AIT/ATE	NAP/AIT
9 to 13	AIT/ATE	NAP/AIT	ATE/NAP		NAP/AIT
16 to 20	AIT/ATE	NAP/AIT	ATE/NAP	AIT/ATE	NAP/AIT
23 to 27	AIT/ATE	NAP/AIT	ATE/NAP	AIT/ATE	
	7	7	7	7	7

SECOND BIMONTH Start: Oct-30 End: Dec-21

November	Monday	Tuesday	Wednesday	Thursday	Friday
30 to 3	MCS/RWT	RWT/MCS		RWT/SRM	MCS/RWT
6 to 10	MCS/RWT	RWT/MCS	SRM/MCS		MCS/RWT
13 to 17	MCS/RWT	RWT/MCS	SRM/MCS	RWT/SRM	MCS/RWT
20 to 24	MCS/RWT	RWT/MCS	SRM/MCS	RWT/SRM	MCS/RWT
27 to 1	MCS/RWT	RWT/MCS	SRM/MCS	RWT/SRM	MCS/RWT

December	Monday	Tuesday	Wednesday	Thursday	Friday
4 to 8	MCS/RWT	RWT/MCS			
11 to 15	MCS/RWT	RWT/MCS	SRM/MCS	RWT/SRM	MCS/RWT
18 to 22	MCS/RWT	RWT/MCS	SRM/MCS	RWT/SRM	
	8	8	6	6	6

THIRD BIMONTH Start: Jan-29 End: March-15

February	Monday	Tuesday	Wednesday	Thursday	Friday
29 to 2	SRW/MTH	WSM/SRW	MTH/MTH	SRW/WSM	MTH/MTH
5 to 9	SRW/MTH	WSM/SRW	MTH/MTH	SRW/WSM	MTH/MTH
12 to 16	SRW/MTH	WSM/SRW	MTH/MTH	SRW/WSM	MTH/MTH
19 to 23	SRW/MTH	WSM/SRW	MTH/MTH	SRW/WSM	MTH/MTH
26 to 1	SRW/MTH	WSM/SRW	MTH/MTH	SRW/WSM	MTH/MTH

March	Monday	Tuesday	Wednesday	Thursday	Friday
4 to 8	SRW/MTH	WSM/SRW	MTH/MTH	SRW/WSM	MTH/MTH
11 to 15	SRW/MTH	WSM/SRW	MTH/MTH	SRW/WSM	MTH/MTH
18 to 22					
25 to 29					
	7	7	7	7	7

FOURTH BIMONTH Start: April-2 End: May-24

April	Monday	Tuesday	Wednesday	Thursday	Friday
1 to 5		PWD/WCI	WCI/PWD	PWD/WCI	MTH/MTH
8 to 12	WSM/MTH	PWD/WCI	WCI/PWD	PWD/WCI	MTH/MTH
15 to 19	WSM/MTH	PWD/WCI	WCI/PWD	PWD/WCI	MTH/MTH
22 to 26	WSM/MTH	PWD/WCI	WCI/PWD	PWD/WCI	MTH/MTH
29 to 3	WSM/MTH	PWD/WCI			

May	Monday	Tuesday	Wednesday	Thursday	Friday
6 to 10	WSM/MTH	PWD/WCI	WCI/PWD	PWD/WCI	MTH/MTH
13 to 17	WSM/MTH	PWD/WCI		PWD/WCI	MTH/MTH
20 to 24	WSM/MTH	PWD/WCI	WCI/PWD	PWD/WCI	MTH/MTH
27 to 31					
	7	8	6	7	7

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