

SCHEDULE - YEAR 2022/2023

B1: 7,0 weeks								B2: 7,0 weeks								
		Monday	Tuesday	Wednesday	Thursday	Friday			Monday	Tuesday	Wednesday	Thursday	Friday			
17:30	2,0 hours	AIT	ATE	NAP	AIT	ATE		2,0 hours	MCS	RWT	RWT	MCS	SRM			
19:30	2,0 hours	NAP	AIT	ATE	NAP	AIT		2,0 hours	RWT	MCS	MCS	RWT	SRM			
B3: 7,0 weeks								B4: 7,0 weeks								
		Monday	Tuesday	Wednesday	Thursday	Friday			Monday	Tuesday	Wednesday	Thursday	Friday			
17:30	2,0 hours	SRW	ELE1/TWS	SRW	ELE2/TWS	SRW		2,0 hours	MTH	MTH	WCI	ELE1/TWS	WCI			
19:30	2,0 hours	MTH	ELE2/TWS	MTH	ELE1/TWS	MTH		2,0 hours	MTH	MTH	WCI	ELE2/TWS	MTH			

			Track Devices
		ELE1	PWD
		ELE2	WSM
AIT	Advanced Information Theory	1S	
MCS	Mobile Communication Systems	1S	
RWT	RF Wireless Technology	1S	
ATE	Antenna Technology	1S	
NAP	Network Architecture and Protocols	1S	
SRM	Scientific Research Methodology	1S	
SRW	Short Range Wireless Communication	2S	
TWS	The Wireless Seminars	2S	
WCI	Wireless Communications in ITS	2S	
PWD	Programming of Wireless Devices	2S	
WSM	Wireless Systems Manufacturing	2S	

B1 First bimester: Sep 7 – Oct 26

B2 Second bimester: Nov 2- Dec 23

B3 Third bimester: Jan 30 - March 27

B4 Fourth bimester: March 27 - May 23