

SECOND SEMESTER 2016/2017

SCHEDULE OF THE COURSES

FIRST YEAR

hour	MONDAY	TUESDAY		WEDNSDAY	THURSDAY		FRIDAY	
10-11	CONTROL THORY FOR SPACE APPLICATIONS	ELECTRICAL POWER SYSTEMS.	ELECTRONICS FOR SPACE TELECOM		CONTROL THORY FOR SPACE APPLICATIONS		ELECTRICAL POWER SYSTEMS.	ELECTRONICS FOR SPACE TELECOM
11-12	CONTROL THORY FOR SPACE APPLICATIONS	ELECTRICAL POWER SYSTEMS.	ELECTRONICS FOR SPACE TELECOM	AEROSPACE TRAJECTORIES: MOD 2	CONTROL THORY FOR SPACE APPLICATIONS		ELECTRICAL POWER SYSTEMS.	ELECTRONICS FOR SPACE TELECOM
12-13	NUM.MODELING OF SPACE STRUCTURES	NUM.MODELING OF SPACE STRUCTURES		AEROSPACE TRAJECTORIES: MOD 2	NUMERICAL MODELING OF SPACE STRUCTURES			
13-14								
14-15	FUNDAMENTALS OF SPACE SYSTEM: MOD 2	FUNDAMENTALS OF SPACE SYSTEM: MOD 2		NUMERICAL MODELING	AEROSPACE TRAJECTORIES: MOD 2		NUMERICAL MODELING	
15-16	FUNDAMENTALS OF SPACE SYSTEM: MOD 2	FUNDAMENTALS OF SPACE SYSTEM: MOD 2		NUMERICAL MODELING	AEROSPACE TRAJECTORIES: MOD 2		DUAL USE	
16-17	ADVANCED TOPICS	ADVANCED TOPICS		DUAL USE		ADVANCED TOPICS	DUAL USE	
17-18	ADVANCED TOPICS	ADVANCED TOPICS		DUAL USE	FORM. FLYING	ADVANCED TOPICS	DUAL USE	
18-19	FORMATION FLYING: THEORY AND APPL.	FORMATION FLYING: THEORY AND APPL.		FORMATION FLYING: THEORY AND APPL.	FORMATION FLYING: THEORY AND APPL.		DUAL USE	FORM. FLYING

(Mandatory Courses are in red)

SECOND SEMESTER 2016/2017

SCHEDULE OF THE COURSES

SECOND YEAR

hour	MONDAY	TUESDAY		WEDNSDAY	THURSDAY	FRIDAY
10-11	SATELLITE REMOTE SENSING	SPACE DEBRIS	SATELLITE REMOTE SENSING	SATELLITE REMOTE SENSING	SPACE DEBRIS	SPACE DEBRIS
11-12	SATELLITE REMOTE SENSING	SPACE DEBRIS	SATELLITE REMOTE SENSING	SATELLITE REMOTE SENSING	SPACE DEBRIS	SPACE DEBRIS
12-13						
13-14						
14-15	SPACE EXPLORATION ROBOTIC SYS	SPACE EXPLORATION ROBOTIC SYS		SPACE EXPLORATION ROBOTIC SYS	HYPERSONIC FLIGHT AND REENTRY	HYPERSONIC FLIGHT AND REENTRY
15-16	SPACE EXPLORATION ROBOTIC SYS	SPACE EXPLORATION ROBOTIC SYS		SPACE EXPLORATION ROBOTIC SYS	HYPERSONIC FLIGHT AND REENTRY	HYPERSONIC FLIGHT AND REENTRY
16-17	ADVANCED TOPICS	ADVANCED TOPICS		HYPERSONIC FLIGHT AND REENTRY	ADVANCED TOPICS	
17-18	ADVANCED TOPICS	ADVANCED TOPICS		HYPERSONIC FLIGHT AND REENTRY	ADVANCED TOPICS	
18-19						

(Mandatory Courses are in red)