

FIRST SEMESTER 2018/2019 (September 17 - December 21, 2018)

Lecture room 1

	MON	TUE	WED	THU	FRI
10-11	Design elect. - Hardware		Design elect. - Hardware		
11-12	Design elect. - Hardware		Design elect. - Hardware		
12-13	Space technology	Hybrid propulsion	Space technology	Hybrid propulsion	
13-14	Space technology	Hybrid propulsion	Space technology	Hybrid propulsion	
15-16	Design elect. - Reliability	Design elect. - Reliability	Thermal control		Thermal control
16-17	Design elect. - Reliability	Design elect. - Reliability	Thermal control		Thermal control
17-18	Electromagnetic compat.		Electromagnetic compat.		
18-19	Electromagnetic compat.		Electromagnetic compat.		

Lecture room 2

	MON	TUE	WED	THU	FRI
10-11					
11-12					
12-13	Advanced control	Aerodynamics	Advanced control		
13-14	Advanced control	Aerodynamics	Advanced control		
15-16			Aerodynamics		
16-17			Aerodynamics		
17-18					
18-19					

Lecture room 3

	MON	TUE	WED	THU	FRI
10-11	Astrodynamics	Fund. Space Syst. - Navig.	Astrodynamics	Fund. Space Syst. - Navig.	Astrodynamics
11-12	Astrodynamics	Fund. Space Syst. - Navig.	Astrodynamics	Fund. Space Syst. - Navig.	Astrodynamics
12-13	Design of space vehicles	Numerical modeling	Design of space vehicles	Numerical modeling	Design of space vehicles
13-14	Design of space vehicles	Numerical modeling	Design of space vehicles	Numerical modeling	Design of space vehicles
15-16	Fundam. of electronics	Orbit determination	Fundam. of electronics	Orbit determination	Fund. Space Syst. - Navig.
16-17	Fundam. of electronics	Orbit determination	Fundam. of electronics	Orbit determination	
17-18	Dual use of space sytems		Dual use of space sytems		
18-19	Dual use of space sytems		Dual use of space sytems		

 	first year mandatory
 	first year optional (3 courses out of 7)
 	second year mandatory
 	second year optional (1 course out of 4)
 	second year optional (1 course out of 12)