

**FIRST SEMESTER 2024/2025 (September 30, 2024 - January 18, 2025)**

**Lecture room 1**

	<b>MON</b>	<b>TUE</b>	<b>WED</b>	<b>THU</b>	<b>FRI</b>
13-14					Thermal control
15-16	Thermal control		Thermal control		
16-17	Thermal control		Thermal control		
17-18		Fundam. of electronics			
18-19		Fundam. of electronics		Fundam. of electronics	
19-20		Fundam. of electronics		Fundam. of electronics	

**Lecture room 2**

	<b>MON</b>	<b>TUE</b>	<b>WED</b>	<b>THU</b>	<b>FRI</b>
9-10	Astrodynamics	Advanced control	Astrodynamics	Advanced control	Astrodynamics
10-11	Astrodynamics	Advanced control	Astrodynamics	Advanced control	Astrodynamics
11-12	Astrodynamics	Advanced control	Design of space vehicles	Design elect. - Hardware	Design of space vehicles
12-13	Design of space vehicles	Design elect. - Hardware	Design of space vehicles	Design elect. - Hardware	Design of space vehicles
13-14	Design of space vehicles	Design elect. - Hardware	Design of space vehicles	Design elect. - Hardware	
15-16		Num. model. sp. struct.	Num. model. sp. struct.		
16-17		Num. model. sp. struct.	Num. model. sp. struct.		
17-18		Num. model. sp. struct.			

**Lecture room 3**

	<b>MON</b>	<b>TUE</b>	<b>WED</b>	<b>THU</b>	<b>FRI</b>
9-10	Aerodyn. cont. rar. flows	Navigation	Aerodyn. cont. rar. flows	Navigation	
10-11	Aerodyn. cont. rar. flows	Navigation	Aerodyn. cont. rar. flows	Navigation	
11-12	Aerodyn. cont. rar. flows	Navigation	Formation flying	Dynam. contr. space str.	
12-13	Formation flying	Dynam. contr. space str.	Formation flying	Dynam. contr. space str.	
13-14	Formation flying	Dynam. contr. space str.	Formation flying	Dynam. contr. space str.	
15-16	Flight mech. launch syst.	Hybrid propulsion	Flight mech. launch syst.		Hybrid propulsion
16-17	Flight mech. launch syst.	Hybrid propulsion	Flight mech. launch syst.		Hybrid propulsion
17-18	Robotics artificial intell.	Design elect. - Reliability	Flight mech. launch syst.	Design elect. - Reliability	Hybrid propulsion
18-19	Robotics artificial intell.	Design elect. - Reliability		Design elect. - Reliability	Robotics artificial intell.
19-20	Robotics artificial intell.			Design elect. - Reliability	Robotics artificial intell.

	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)