

**PRIMO SEMESTRE - FIRST SEMESTER**

**Aula 1 - Lecture Theatre nr 1**

	LUN/MON	MAR/TUE	MER/WED	GIO/THU	VEN/FRI
9-11					
11-13	HYBRID PROPULSION AND NEW LAUNCH SYSTEMS	DESIGN OF ELECTRONIC SYSTEM FOR SPACE Mod. 1: HARDWARE AND SOFTWARE DESIGN TECHNIQUES	HYBRID PROPULSION AND NEW LAUNCH SYSTEMS		HYBRID PROPULSION AND NEW LAUNCH SYSTEMS
13-15	SPACE TECHNOLOGY	DESIGN OF ELECTRONIC SYSTEM FOR SPACE Mod. 2: RELIABILITY ENGINEERING		SPACE TECHNOLOGY	SPACE TECHNOLOGY
15-17	AEROSPACE TRAJECTORIES - Mod. 1: OPTIMIZATION METHODS IN ORBITAL MECHANICS	DESIGN OF SPACE VEHICLES	DESIGN OF ELECTRONIC SYSTEM FOR SPACE Mod. 2: RELIABILITY ENGINEERING	DESIGN OF SPACE VEHICLES	
17-19	AEROSPACE TRAJECTORIES - Mod. 1: OPTIMIZATION METHODS IN ORBITAL MECHANICS			AEROSPACE TRAJECTORIES - Mod. 1: OPTIMIZATION METHODS IN ORBITAL MECHANICS	

**Aula 2 - Lecture Theatre nr 2**

	LUN/MON	MAR/TUE	MER/WED	GIO/THU	VEN/FRI
9-11				FUNDAMENTALS OF SPACE SYSTEMS - Mod.1: NAVIGATION	
11-13	DESIGN OF SPACE VEHICLES	DESIGN OF SPACE VEHICLES	THERMOMECHANICAL INTERACTIONS IN SPACE VEHICLES	FUNDAMENTALS OF SPACE SYSTEMS - Mod.1: NAVIGATION	
13-15		ORBIT DETERMINATION	THERMOMECHANICAL INTERACTIONS IN SPACE VEHICLES	ORBIT DETERMINATION	ORBIT DETERMINATION
15-17		THERMOMECHANICAL INTERACTIONS IN SPACE VEHICLES		DESIGN OF ELECTRONIC SYSTEM FOR SPACE Mod. 1: HARDWARE AND SOFTWARE DESIGN TECHNIQUES	
17-19					

**Legend:**

	FIRST YEAR
	SECOND YEAR