

Shifts Bachelors Telecommunications													
Bachelor		Sound and Image Engineering											
		Mobile and Space Communications Engineering											
		Telematics Engineering											
		Telecommunications Technologies Engineering											
		Data Science and Engineering and Telecommunications Technologies Engineering											
Subject		Physics I											
Year		1º					Semester			1º			
Session	Group												
	A	B	C	D	E	F	G	H	I	J	K	L	M
1	P1	P1	P1	P1	P1	P1	P1	P1	P1	P1	P1	P1	P1
2	P2	P2	P2	P2	P2	P2	P2	P2	P2	P2	P2	P2	P2
3	P6	P6	P6	P6	P5	P5	P5	P4	P4	P4	P4	P3	P3
4	P7	P7	P7	P7	P7	P7	P7	P7	P7	P7	P7	P7	P7

P1	Introduction to Measurements and Uncertainty Theory.
P2	Electrical Measurements.
P3	Parallel-Plate Capacitor.
P4	Magnetic Forces.
P5	Magnetic Field Created by Simple Circuits.
P6	Stationary sound waves in tubes
P7	Electromagnetic Induction. Faraday's Law