



Bachelor's degree in Engineering Physics
Schedules for the ELECTIVES of the FALL semester of the 2025-26 academic year
All subjects are taught in English except those in bold written in Spanish

Q7 (4A) Classroom A4-201		
<i>Biomedical Photonics</i>	<i>BIOPHOT</i>	230482
<i>Quantum Optical Technologies</i>	<i>QOT</i>	230483
<i>Nanotechnology</i>	<i>NTECH</i>	230484
<i>Advanced Materials</i>	<i>ADMAT</i>	230485
<i>Computer Simulation of Condensed Matter</i>	<i>SIMCON</i>	230486
<i>Physics of Fluids</i>	<i>PHYSFLU</i>	230487
<i>Astrophysics and Cosmology</i>	<i>ASTRO</i>	230488
Relatividad General	RELG	230489
Programación de Computadores y sus Aplicaciones	CPIA	230490
At ADMAT there will be 4 Thursdays when, instead of doing theory from 11:00 to 13:30, there will be a practical session at EBEE from 11:30 to 14:30 or from 14:30 to 17:30.		
At PHYSFLU , some Fridays from 9:00 to 11:00, practicals will be held in the computer lab A2-S107		
At SIMCON , classes will be held in the computer lab A2-S107		
At CPIA , classes will be held in the computer lab A2-S107		

Q7 (4A) A4-201	Mon	Tue	Wed	Thurs	Fri	Q7 (4A) A4-201	
8:30-9:00						8:30-9:00	
9:00-9:30	PHYSFLU Teoria		PHYSFLU Teoria	QOT	PHYSFLU Teoria o Pràctiques	9:00-9:30	
9:30-10:00							
10:00-10:30		QOT				10:00-10:30	
10:30-11:00	SIMCON A2-S107			SIMCON A2-S107			10:30-11:00
11:00-11:30				ADMAT Teoria o	SIMCON A2-S107	11:00-11:30	
11:30-12:00		ADMAT					11:30-12:00
12:00-12:30	BIOPHOT			BIOPHOT			12:00-12:30
12:30-13:00							12:30-13:00
13:00-13:30						QOT	13:00-13:30
13:30-14:00							
14:00-14:30				pràctiques 4 dies		14:00-14:30	
14:30-15:00							14:30-15:00
15:00-15:30	NTECH	CPIA A2-S107	NTECH	CPIA A2-S107	CPIA A2-S107	15:00-15:30	
15:30-16:00							
16:00-16:30							16:00-16:30
16:30-17:00			ASTRO		ASTRO	RELG	16:30-17:00
17:00-17:30							
17:30-18:00	ASTRO		RELG			17:30-18:00	
18:00-18:30							18:00-18:30
18:30-19:00	RELG					18:30-19:00	
19:00-19:30						19:00-19:30	