



SPRING SEMESTER

HORA	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30					
9:00					
9:30		9:30-11.30 Topics in Engineering mathematics. Dan Fox Lab informático		9:30-11:30 Numerical Calculations for Engineering Ricardo Albarracín, Sandra P. Castaño ADI	9:30-11:30 Topics in Engineering mathematics. Dan Fox Lab informático
10:00					
10:30					
11:00					
11:30					11:30-14:30 Fundamentals of photovoltaic engineering* César Domínguez, Javier Muñoz, Oscar Perpiñán, Pablo García Linares, Carmelo Carrero
12:00	12:00-14:00 Numerical Calculations for Engineering Ricardo Albarracín Sandra P. Castaño ADI		12:00-14:00 Biodegradable Polymers for food packaging Carmen Fonseca Almudena Ochoa		
12:30					
13:00					
13:30					
14:00					
14:30	14:30-16:30 Solving electrical engineering problems using software tools Fernando Álvarez Ricardo Granizo			15:00-17:00 Introduction to Chaos in Science and Technology Eduardo Faleiro Juan Carlos Bueno Sánchez ADI	14:30-16:30 Sustainable Design Álvaro Ramírez Aula acciones coop. y taller de maquetas
15:00					
15:30		15:30-17:30 Finite element based simulation model for fluid dynamics Yolanda Doce ADI 1 ó 2 (necesita ANSYS)			
16:00					
16:30					
17:00					
17:30			17:00-19:00 Drawing and Sketching Raúl Díaz-Obregón		
18:00					
18:30					
19:00					
19:30					
20:00					

Note: First two classes of Fundamentals of photovoltaic engineering will take place on Thursdays from 11.30h to 14.30h