



CURS 2018-19 MASTER IN ENVIRONMENTAL ENGINEERING AND SUSTAINABLE ENERGY (MEESE)



1st SEMESTER 01/10/2018 to 18/01/2019								2nd SEMESTER 11/02/2019 to 26/05/2019							
	MONDAY		TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
9-9:50								9-9:50							
10-10:50								10-10:50							
11-11:50								11-11:50							
12-13:50								12-13:50							
13-13:50	Numerical Simulation on environmental and energy engineering (20735207) Aula 112		Advanced Fluid Mechanics (20735216) Aula 112	Unit Operations (20735214) Aula 112	Fundamentals of Chemical Engineering (20735212) Aula 112	Thermal Engineering (20735215) Aula 113		13-13:50	Pollutant dispersion models (20735209) Aula 112		Kinetics and Reactor Design (20735211) Aula 112		Emerging Energy Technologies (20735208) Aula 112		
14-14:50															
15-15:50	Renewable energy technologies (20735106) Aula 112		Energy efficiency in industry and transport (20735108) Aula 112	Waste management and valorization (20735110) Aula 112	Environmental and energy legislation (20735105) Aula 112	Renewable Energy Technologies (20735106) Aula 112 Week 1-8	Energy efficiency in industry and transport (20735108) Aula 112 Week 9-15	15-15:50	Atmosphere and air pollution (20735101) Aula 112	Thermal and hydraulic machines (20735104) Aula 112	Thermal and hydraulic machines (20735104) Aula 112	Eco-efficient process design (20735112) Aula 112	Advanced water treatment (20735111) Aula 112 Week 1-8	Atmosphere and Air pollution (20735101) Aula 112 Week 8-15	
16-16:50															
17-17:50	Sustainability Tools (20735103) Aula 112 Week 1-8	Waste management and valorization (20735110) Aula 112 Week 8-15	Eco-efficient process design (20735112) Aula 112	Sustainability tools (20735103) Aula 112	Environmental and energy management (20735109) Aula 112	Analytical tools applied to environmental engineering (20735202) Aula 116	Industrial Leadership (20735205) / (20725107) Aula 114	Management and administration of companies (20735201) / (20695108) Aula 113	17-17:50	Integration of renewable energies (20735203) Aula 112	Advanced water treatment (20735111) Aula 112	Energy efficiency in buildings (20735107) Aula 112	Environmental and energy economics (20735102) / (20725104) Aula 112	Modelling of wastewater treatment plants (20735206) Aula 112	Change management (20735205) / (20725113) Aula 115
18-18:50															
19-19:50								19-19:50							
20-20:50								20-20:50							