

Master Erasmus Mundus in Membrane Engineering for a Sustainable Development MEMTECH S1-UNIZAR

	Monday	Tuesday	Wednesday	Thursday	Friday				
8-9	69814 Industrial and R&D project management (Grupo 874 MUIng. Industrial)				69813 Organizations and their HR management (problemas) Grupo 874 MUIng. Industrial Aula 2.16 Betancourt	8-9			
9-10	Aula 2.16 Betancourt				69813 Organizations and their HR management (teoría) Aula 2.16 Betancourt	9-10			
10-11	69814 Industrial and R&D project management (Grupo 874 MUIng. Industrial) Aula 2.16 Betancourt	69818* Enterpreunership and innovation ONLINE (Nova Lisboa) Aula 2.16 Betancourt	69817# Team work Project Aula 2.16 Betancourt		69818* Enterpreunership and innovation ONLINE (U Nova Lisboa) (4 th September-31 st October) Aula 2.16 Betancourt	69813 Organizations and their HR management(lab) Aula 2.16 Betancourt	10-11		
11-12								11-12	
12-13		Lunch break			Lunch break			12-13	
13-14		69817# Team work Project Aula 2.16		69817# Team work Project Aula 2.15			69817# Team work Project Aula 2.16	69817# Team work Project Aula 2.15	13-14
14-15									14-15
15-16		69816 Ecodesign and LCA Aula 2.16 Betancourt	69815 Economy and Industrial Organization (Grupo 772 Master Ing. Química) Aula 2.16 Betancourt	69815 Economy and Industrial	69815 Economy and Industrial		15-16		
16-17					Organization (Grupo 772 Master Ing. Química) Aula 2.16 Betancourt			16-17	

*Enterpreunership and innovation. Online course from 4th Septemeber to October 31st. All students, all tracks

** Team work project. 2nd November to December 19th. All students, all tracks

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Theory	Problems	Practices
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Master Erasmus Mundus in Membrane Engineering for a Sustainable Development MEMMAT S2-UNIZAR

69791 Introduction to nanomaterials Online (empieza 2 de noviembre) ONLINE PRIMER CUATRIMESTRE

69793 Individual Project: Horario mañana 9 a 13h de lunes a viernes a determinar

69794 Characterization I: Physical-chemical Techniques (como 66114) de lunes a viernes de 15 a 20h del 22 de enero al 19 de febrero.

69795 Characterization II: Advanced microscopies Caracterización II (como 66104) de lunes a viernes de 15 a 20h del 26 de febrero al 25 de marzo

69796 Fabrication of micro and nanodevices (como 66116) de lunes a viernes de 15 a 20h del 8 al 29 de abril.

69797 Hybrid and structured materials Online Universidad de Montpellier

69798 Thermal and mechanical properties Online Universidad de Montpellier