

Courses taught in English.

Academic year 2023-2024. Spring semester

Bachelor degree in Chemical Engineering. (*classrooms to be confirmed)

	Monday	Tuesday	Wednesday	Thursday	Friday
8:30-9:30			G784 Dynamics and control of chemical processes (T) <i>A. Urtiaga</i> Classroom 16	G1774 Chemical Kinetics and Reactor Design <i>G.Zarca</i> Computers Room 4	
9:30-10:30					
10:30-11:30			G1774 Chemical Kinetics and Reactor Design <i>I.Ortiz/E.Bringas/A.Ortiz</i> Computers Room 4	G1774 Chemical Kinetics and Reactor Design <i>I.Ortiz/E.Bringas/A.Ortiz</i> Computers Room 4	
11:30-12:30		G784 Dynamics and control of chemical processes (P) <i>G. Zarca/N.Diban</i> Classroom 15	G1774 Chemical Kinetics and Reactor Design <i>G.Zarca</i> Computers Room 4		
12:30-13:30					
15:30-16:30	G1780 Analysis of Separation Processes (T) W1-W7: I. Ortiz W9-W15: M. Álvarez Room 17 Room E3 G787 Advanced Separation Processes (T) W1-W7: I. Ortiz W9-W15: E. Bringas Room 17B	G795 Wastewater treatment (T) <i>R.Ibáñez/M.Fallanza</i> Room 17B	G799 Life Cycle Assessment (T/P) W1-8: A. Domínguez/M. Margallo Room 17B W9-15: J. Pinedo Computers Room 3	G1780 Analysis of Separation Processes (P) W1-W7: J. Albo W9-W15: M. Álvarez Room Lab 606 Room E3	
16:30-17:30					
17:30-18:30	G787 Advanced Separation Processes (P) W1-W15: P. Gómez/G.Zarca/E.Bringas Lab 606	G795 Wastewater treatment (P) <i>G. Díaz/G. Santos</i> Lab 606	G799 Life Cycle Assessment (T/P) W1-8: A. Domínguez/M. Margallo Room 17B W9-15: J. Albo Computers Room 4		
18:30-19:30					

(T) Theoretical lectures (P) Practical lectures

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Academic year 2023-2024. Spring semester

Master in Chemical Engineering. (*classrooms to be confirmed)

	Monday	Tuesday	Wednesday	Thursday	Friday
8:30-9:30					
9:30-10:30					
10:30-11:30					
11:30-12:30					
12:30-13:30					
15:30-16:30		M2109 Knowledge Dissemination in Chemical Engineering <i>W7-W15:</i> <i>I. Fernandez/ M. Alvarez/ M.J. Rivero</i> Room 04	M2108 Emerging Technologies in Chemical Engineering <i>W7-W15:</i> <i>E. Bringas/ N. Diban/ J. Pinedo</i> Room 04		
16:30-17:30		M2108 Emerging Technologies in Chemical Engineering <i>W7-W15:</i> <i>E. Bringas/ N. Diban/ J. Pinedo</i> Room 04			
17:30-18:30	M2109 Knowledge Dissemination in Chemical Engineering <i>W7-W15:</i> <i>I. Fernandez/ M. Alvarez/ M.J. Rivero</i> Room 04				
18:30-19:30			M2109 Knowledge Dissemination in Chemical Engineering <i>W7-W15:</i> <i>I. Fernandez/ M. Alvarez/ M.J. Rivero</i> Room 04	M2108 Emerging Technologies in Chemical Engineering <i>W7-W15:</i> <i>E. Bringas/ N. Diban/ J. Pinedo</i> Room 04	