

Mes:

	Dilluns	Dimarts	Setembre Dimecres	Dijous	Divendres
	28	29	30		
Matí	Sala Gavarres	Sala Gavarres	Sala Gavarres		
9:30-10:20	Wellcome Session	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas		
10:30-11:20	Fundamentals of Catalysis, Xavi Ribas	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador		
11:30-12:20	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó		
12:30-13:20	Spectroscopic Charac., Sílvia Simon, Aula inf.	Spectroscopic Charac., Sílvia Simon, Aula inf.	Spectroscopic Charac., Sílvia Simon, Aula inf.		
13:30-14:20	Spectroscopic Charac., Sílvia Simon, Aula inf.		Spectroscopic Charac., Sílvia Simon, Aula inf.		

Mes:

	Dilluns	Dimarts	Octubre Dimecres	Dijous	Divendres
				1	2
Matí				Sala Gavarres	Sala Gavarres
9:30-10:20				Fundamentals of Catalysis, Xavi Ribas	Spectroscopic Charac., Sílvia Simon, Aula inf.
10:30-11:20				Fun. of Comp. Chemistry, Pedro Salvador	Spectroscopic Charac., Sílvia Simon, Aula inf.
11:30-12:20				Challenges of org. Synthesis, Agustí Lledó	Scientific Comm and Tech. Transf., Sílvia Simon
12:30-13:20				Spectroscopic Charac., Sílvia Simon, Aula inf.	Scientific Comm and Tech. Transf., Sílvia Simon
13:30-14:20					
	5	6	7	8	9
Matí	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas	Spectroscopic Charac., Sílvia Simon, Aula inf.
10:30-11:20	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Spectroscopic Charac., Sílvia Simon, Aula inf.
11:30-12:20	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Scientific Comm and Tech. Transf., Jordi Mestres
12:30-13:20	Spectroscopic Charac., Sílvia Simon, Aula inf.	Spectroscopic Charac., Anna Company	Spectroscopic Charac., Anna Company	Spectroscopic Charac., Anna Company	Scientific Comm and Tech. Transf., Jordi Mestres
13:30-14:20					
	12	13	14	15	16
Matí		Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20		Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas
10:30-11:20		Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador
11:30-12:20		Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Scientific Comm and Tech. Transf., Jordi Mestres
12:30-13:20		Spectroscopic Charac., Anna Company	Spectroscopic Charac., Anna Company	Spectroscopic Charac., Anna Company	Scientific Comm and Tech. Transf., Jordi Mestres
13:30-14:20					
	19	20	21	22	23
Matí	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas
10:30-11:20	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador
11:30-12:20	Spectroscopic Charac., Anna Company	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Scientific Comm and Tech. Transf., Jordi Mestres
12:30-13:20	Spectroscopic Charac., Anna Company	Challenges of org. Synthesis, Agustí Lledó	Spectroscopic Charac., Anna Company	Spectroscopic Charac., Anna Company	Scientific Comm and Tech. Transf., Jordi Mestres
13:30-14:20					
	26	27	28	29	30
Matí	Sala Gavarres	Sala Gavarres	Sala Gavarres		
9:30-10:20	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas	Fundamentals of Catalysis, Xavi Ribas		
10:30-11:20	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador		
11:30-12:20	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó		
12:30-13:20	Spectroscopic Charac., Anna Company				
13:30-14:20					

Mes:

	Dilluns	Dimarts	Novembre Dimecres	Dijous	Divendres
	2	3	4	5	6
Matí	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20	Fundamentals of Catalysis, Anna Pla	Fundamentals of Catalysis, Anna Pla	Fundamentals of Catalysis, Anna Pla	Fundamentals of Catalysis, Anna Pla	Spectroscopic Charac., Albert Poater, Aula inf.
10:30-11:20	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Fun. of Comp. Chemistry, Pedro Salvador	Spectroscopic Charac., Albert Poater, Aula inf.
11:30-12:20	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Challenges of org. Synthesis, Agustí Lledó	Scientific Comm and Tech. Transf., Sílvia Simon

Mes:

		Gener				
		Dilluns	Dimarts	Dimecres	Dijous	Divendres
		18	19	20	21	22
Matí		Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20		Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas
10:30-11:20		Scientific Comm and Tech. Transf., Eduard Bardají	Scientific Comm and Tech. Transf., Eduard Bardají	Reaction Mechanisms, Lluís Blancafort	Reaction Mechanisms, Lluís Blancafort	Reaction Mechanisms, Lluís Blancafort
11:30-12:20		Scientific Comm and Tech. Transf., Eduard Bardají	Scientific Comm and Tech. Transf., Eduard Bardají	Reaction Mechanisms, Lluís Blancafort, A. inf.	Reaction Mechanisms, Lluís Blancafort, A. inf.	Reaction Mechanisms, Lluís Blancafort, A. inf.
12:30-13:20						
Tarda		Laboratori	Aula informàtica	Laboratori	Aula informàtica	Laboratori
14:30-15:20		Reaction Mechanisms, Arnau Call, lab	Reaction Mechanisms, Albert Poater, A. inf.	Reaction Mechanisms, Arnau Call, lab	Reaction Mechanisms, Albert Poater, A. inf.	Reaction Mechanisms, Arnau Call, lab
15:30-16:20		Reaction Mechanisms, Arnau Call, lab	Reaction Mechanisms, Albert Poater, A. inf.	Reaction Mechanisms, Arnau Call, lab	Reaction Mechanisms, Albert Poater, A. inf.	Reaction Mechanisms, Arnau Call, lab
16:30-17:20		Reaction Mechanisms, Arnau Call, lab	Reaction Mechanisms, Albert Poater, A. inf.	Reaction Mechanisms, Arnau Call, lab	Reaction Mechanisms, Albert Poater, A. inf.	Reaction Mechanisms, Arnau Call, lab
		25	26	27	28	29
Matí		Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20		Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas
10:30-11:20		Scientific Comm and Tech. Transf., Eduard Bardají	Scientific Comm and Tech. Transf., Eduard Bardají	Reaction Mechanisms, Lluís Blancafort	Reaction Mechanisms, Lluís Blancafort	Reaction Mechanisms, Lluís Blancafort
11:30-12:20		Scientific Comm and Tech. Transf., Eduard Bardají	Scientific Comm and Tech. Transf., Eduard Bardají	Reaction Mechanisms, Lluís Blancafort, A. inf.	Reaction Mechanisms, Lluís Blancafort, A. inf.	Reaction Mechanisms, Lluís Blancafort, A. inf.
12:30-13:20						
Tarda		Laboratori	Aula informàtica	Laboratori	Aula informàtica	Laboratori
14:30-15:20		Reaction Mechanisms, Arnau Call, lab	Reaction Mechanisms, Agustí Lledó, STR	Reaction Mechanisms, Agustí Lledó	Reaction Mechanisms, Albert Poater, A. inf.	Reaction Mechanisms, Albert Poater, A. inf.
15:30-16:20		Reaction Mechanisms, Arnau Call, lab	Reaction Mechanisms, Agustí Lledó, STR	Reaction Mechanisms, Agustí Lledó, lab	Reaction Mechanisms, Albert Poater, A. inf.	Reaction Mechanisms, Albert Poater, A. inf.
16:30-17:20		Reaction Mechanisms, Arnau Call, lab	Reaction Mechanisms, Agustí Lledó, STR	Reaction Mechanisms, Agustí Lledó, lab	Reaction Mechanisms, Albert Poater, A. inf.	Reaction Mechanisms, Albert Poater, A. inf.

Mes:

		Febrer				
		Dilluns	Dimarts	Dimecres	Dijous	Divendres
		1	2	3	4	5
Matí		Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20		Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas	Sustainable Catalysis, Miquel Costas
10:30-11:20		Catalysis for Energy Production, Lluís Blancafort	New Tools for Chem. Bond., Sergey Vyboysh.	Catalysis for Energy Production, Lluís Blancafort	New Tools for Chem. Bond., Sergey Vyboysh.	Catalysis for Energy Production, Lluís Blancafort
11:30-12:20		Catalysis for Energy Production, Lluís Blancafort	New Tools for Chem. Bond., Sergey Vyboysh.	Catalysis for Energy Production, Lluís Blancafort	New Tools for Chem. Bond., Sergey Vyboysh.	Catalysis for Energy Production, Lluís Blancafort
12:30-13:20		Biomolecular Design, Ferran Feixas	Biomolecular Design, Ferran Feixas	Biomolecular Design, Ferran Feixas	Biomolecular Design, Ferran Feixas	Biomolecular Design, Ferran Feixas
Tarda			Aula informàtica		Aula Magna	
14:30-15:20		Reaction Mechanisms, Agustí Lledó, STR	Reaction Mechanisms, Agustí Lledó, STR		Scientific Comm and Tech. Transf. Oral Presentations	
		Reaction Mechanisms, Agustí Lledó, STR	Reaction Mechanisms, Agustí Lledó, STR			
15:30-16:20		Reaction Mechanisms, Agustí Lledó, STR	Reaction Mechanisms, Agustí Lledó, STR			
16:30-17:20						
		8	9	10	11	12
Matí		Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20		Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company
10:30-11:20		New Tools for Chem. Bond., Sergey Vyboysh.	Catalysis for Energy Production, Lluís Blancafort	New Tools for Chem. Bond., Sergey Vyboysh.	Catalysis for Energy Production, Lluís Blancafort	New Tools for Chem. Bond., Sergey Vyboysh.
11:30-12:20		New Tools for Chem. Bond., Sergey Vyboysh.	Catalysis for Energy Production, Lluís Blancafort	New Tools for Chem. Bond., Sergey Vyboysh.	Catalysis for Energy Production, Lluís Blancafort	New Tools for Chem. Bond., Sergey Vyboysh.
12:30-13:20		Biomolecular Design, Ferran Feixas	Biomolecular Design, Ferran Feixas	Biomolecular Design, Ferran Feixas	Biomolecular Design, Ferran Feixas	Biomolecular Design, Ferran Feixas
		15	16	17	18	19
Matí		Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20		Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company
10:30-11:20		Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.

11:30-12:20	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.
12:30-13:20					
Tarda	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
14:30-15:20	Catalysis for Energy Production, Lluís Blancafort	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret
15:30-16:20	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret
16:30-17:20	New Tools for Chem. Bond., Sergey Vyboysh.	New Tools for Chem. Bond., Sergey Vyboysh.	New Tools for Chem. Bond., Sergey Vyboysh.	New Tools for Chem. Bond., Eduard Matito	New Tools for Chem. Bond., E. Matito, A. inf.
17:30-18:20	New Tools for Chem. Bond., Sergey Vyboysh.	New Tools for Chem. Bond., Sergey Vyboysh.	New Tools for Chem. Bond., Eduard Matito	New Tools for Chem. Bond., Eduard Matito	New Tools for Chem. Bond., E. Matito, A. inf.
	22	23	24	25	26
Matí	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
9:30-10:20	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company	Sustainable Catalysis, Anna Company
10:30-11:20	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.
11:30-12:20	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.	Biomolecular Design, Ferran Feixas, A. inf.
12:30-13:20					
Tarda	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres	Sala Gavarres
14:30-15:20	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret
15:30-16:20	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret	Catalysis for Energy Production, Julio Lloret
16:30-17:20	New Tools for Chem. Bond., E. Matito, A. inf.	New Tools for Chem. Bond., E. Matito, A. inf.	New Tools for Chem. Bond., E. Matito, A. inf.	New Tools for Chem. Bond., E. Matito, A. inf.	New Tools for Chem. Bond., E. Matito, A. inf.
17:30-18:20	New Tools for Chem. Bond., E. Matito, A. inf.	New Tools for Chem. Bond., E. Matito, A. inf.	New Tools for Chem. Bond., E. Matito, A. inf.	New Tools for Chem. Bond., E. Matito, A. inf.	New Tools for Chem. Bond., E. Matito, A. inf.

Mes:

	Març				
	Dilluns	Dimarts	Dimecres	Dijous	Divendres
	1	2	3	4	5
Matí	Sala Gavarres			E10	
16-17:30h	Catalysis for Energy Production Oral presentations			New Tools for Chem. Bond. Exam	
	8	9	10	11	12
Matí	E10			Sala Gavarres	
16-17:30h	Biomolecular Design, Exam			New Tools for Chem. Bond. Oral presentations	
17:30-19h					
	15	16	17	18	19
Matí	E10		Sala Gavarres		E10
16-17:30h	Sustainable Catalysis Exam		Biomolecular Design, Oral presentations		Catalysis for Energy Production Exam
	22	23	24	25	26
	TFM				
	29	30	31		
	TFM				

Mes:

	Abril				
	Dilluns	Dimarts	Dimecres	Dijous	Divendres
				1	2
				TFM	
	5	6	7	8	9
	TFM				
	12	13	14	15	16

TFM				
19	20	21	22	23
TFM				
26	27	28	29	30
TFM				

		Maig		
Dilluns	Dimarts	Dimecres	Dijous	Divendres
3	4	5	6	7
TFM				
10	11	12	13	14
TFM				
17	18	19	20	21
TFM				
24	25	26	27	28
TFM				

Mes:

		Juny		
Dilluns	Dimarts	Dimecres	Dijous	Divendres
	1	2	3	4
	TFM			
7	8	9	10	11
TFM				
14	15	16	17	18
TFM				
21	22	23	24	25
TFM				
28	29	30		
TFM				

Mes:

		Juliol		
Dilluns	Dimarts	Dimecres	Dijous	Divendres
			1	2
TFM				TFM Manuscript submission
5	6	7	8	9
TFM				TFM Oral Defence
12	13	14	15	16

TANCAMENT ACTES (inclòs TFM Juliol)	TFM			
19	20	21	22	23
TFM				
26	27	28	29	30
TFM				

Mes:

Setembre				
Dilluns	Dimarts	Dimecres	Dijous	Divendres
		1	2	3
		TFM		TFM Manuscript submission
6	7	8	9	10
TFM				TFM Oral defence
13	14	15	16	17
TANCAMENT ACTES TFM Setembre				
20	21	22	23	24
27	28	29	30	