

**FIRST SEMESTER**

Subjects

<b>Code</b>	<b>Name</b>	<b>Acronym</b>	<b>Coordinator</b>
32523	Mathematical foundations of quantum mechanics	FMMC	xxxxx
32524	Statistical mechanics and applications on simulations	MEAS	xxxxx
32525	Symmetry in atoms, molecules, and solids	SAMS	Pablo García (UNICAN)
32526	Computational techniques and numerical calculations	TC	Pere Alemany (UB)
32527	Theoretical chemistry methods I	MQT I	Angelo Giussani (UV)
32528	Theoretical chemistry methods II	MQT II	Víctor Rayón (UB)
32529	Deepening in methods of theoretical chemistry	PMQT	Marcos Mandado (UVIGO)
32530	Linux and Linux system managing	LIN	Pablo Sanz (UAM)
32531	Applied theoretical chemistry laboratory	LQTA	xxxxx
33422	Transversal scientific and linguistic competence	CCLT	Cristina Sanz (UAM)

COLOUR CODE:

Lectures	No colour
Lectures outside the Faculty (another Centre, another University)	
Computer Room	
Evaluation	
Doubs/Exercises resolution	
Conferences	

\*These lessons will be held at the CCC's computer room located in Module 8.

\*\*Computer room Faculty of Science.

WEEK 2-6 SEPTEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
					<b>UAM's Official Opening Ceremony</b>

WEEK 9-13 SEPTEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

WEEK 16-20 SEPTEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

**Master in Theoretical Chemistry and Computational Modelling GROUP 271**

WEEK 23-27 SEPTEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 14:00	<b>LIN*</b>	<b>LIN*</b>	<b>LIN*</b>	<b>LIN*</b>	<b>LIN*</b>
15:00 – 17:00					
17:00 – 19:00					

WEEK 30 SEPTEMBER - 4 OCTOBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 14:00	<b>LIN*</b>	<b>LIN*</b>	<b>LIN*</b>		
15:00 – 17:00					
17:00 – 19:00					

WEEK 7-11 DE OCTOBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00					
13:00 – 15:00					
15:00 – 17:00	<b>FMMC</b>	<b>MEAS</b>	<b>FMMC</b>	<b>MEAS</b>	<b>FMMC</b>
17:00 – 19:00	<b>SAMS</b>				<b>SAMS</b>

WEEK 14-18 OCTOBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	<b>TC*</b>	<b>TC*</b>	<b>TC*</b>	<b>TC*</b>	<b>TC*</b>
13:00 – 15:00					
15:00 – 17:00	<b>FMMC</b>	<b>MEAS</b>	<b>FMMC</b>	<b>MEAS</b>	<b>FMMC</b>
17:00 – 19:00	<b>SAMS</b>				<b>SAMS</b>

WEEK 21-25 OCTOBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00	<b>CCLT</b>	<b>LQTA*</b>	<b>CCLT</b>	<b>LQTA*</b>	<b>CCLT</b>
11:00 – 12:00					
12:00 – 13:00					
13:00 – 15:00					
15:00 – 17:00	<b>Sem. FMMC</b>	<b>MEAS</b>	<b>Sem. FMMC</b>	<b>MEAS</b>	<b>FMMC</b>
17:00 – 19:00	<b>SAMS</b>	<b>SAMS</b>		<b>SAMS</b>	

**Master in Theoretical Chemistry and Computational Modelling GROUP 271**

WEEK 28 OCTOBER-1 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00	<b>CCLT</b>	<b>LQTA*</b>	<b>CCLT</b>	<b>LQTA*</b>	<b>HOLIDAY (National)</b>
11:00 – 12:00					
12:00 – 13:00					
13:00 – 15:00					
15:00 – 17:00	<b>FMMC</b>	<b>MEAS</b>	<b>FMMC</b>	<b>MEAS</b>	
17:00 – 19:00		<b>SAMS</b>		<b>SAMS</b>	

WEEK 4-8 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00	<b>CCLT</b>	<b>LQTA*</b>	<b>CCLT</b>	<b>LQTA*</b>	<b>CCLT</b>
11:00 – 12:00					
12:00 – 13:00					
13:00 – 15:00					
15:00 – 17:00	<b>FMMC</b>	<b>TC</b>	<b>FMMC</b>	<b>TC</b>	<b>FMMC</b>
17:00 – 19:00					

WEEK 11-15 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00	<b>CCLT</b>	<b>LQTA*</b>	<b>CCLT</b>	<b>LQTA*</b>	<b>HOLIDAY (Faculty of Science)</b>
11:00 – 12:00					
12:00 – 13:00					
13:00 – 15:00					
15:00 – 17:00	<b>FMMC</b>	<b>TC</b>	<b>FMMC</b>	<b>TC</b>	
17:00 – 19:00					

WEEK 18-22 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00	<b>CCLT</b>	<b>LQTA*</b>	<b>CCLT</b>	<b>LQTA*</b>	<b>CCLT</b>
11:00 – 12:00					
12:00 – 13:00					
13:00 – 15:00					
15:00 – 17:00	<b>MQT I</b>		<b>MQT I</b>		<b>MQT I</b>
17:00 – 19:00				<b>LINUX Deadline Homework</b>	

**Master in Theoretical Chemistry and Computational Modelling GROUP 271**

WEEK 25-29 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00	<b>CCLT</b>	<b>LQTA**</b>		<b>LQTA**</b>	
11:00 – 12:00					
12:00 – 13:00					
13:00 – 15:00					
15:00 – 17:00	<b>MQT I</b>		<b>MQT I</b>		<b>MQT I</b>
17:00 – 19:00					

WEEK 2-6 DECEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00		<b>LQTA*</b>			
11:00 – 12:00					
12:00 – 13:00					
13:00 – 15:00					
15:00 – 17:00	<b>MQT I</b>	<b>PMQT</b>	<b>MQT I</b>		
17:00 – 19:00	<b>TC 1 - Deadline Homework</b>				

WEEK 9-13 DECEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	<b>MEAS part I deadline Homework</b>			<b>LQTA Deadline Homework</b>	<b>HOLIDAY (National)</b>
13:00 – 15:00					
15:00 - 17:00					
17:00 – 19:00					

WEEK 16-20 DECEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	<b>LQTA Oral present.</b>			<b>CCLT Deadline Homework</b>	
13:00 – 15:00					
15:00 – 17:00					

**Chritsmas holidays**

Academic Course 2024-2025 (timetable: version 09/01/2024)

**Master in Theoretical Chemistry and Computational Modelling GROUP 271**

WEEK 6-10 JANUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	<b>HOLIDAY</b> (National)	<b>HOLIDAY</b> (National)			

**UNIVERSITY OF ...  
INTENSIVE COURSE (3 WEEKS)**

WEEK 13-17 JANUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 – 10:00	<b>FMMC</b>	<b>FMMC</b>	<b>FMMC</b>	<b>FMMC</b>	<b>FMMC</b>
10:15 – 11:45	<b>MQT I</b>	<b>MQT I</b>	<b>MQT I</b>	<b>MQT I</b>	<b>MQT I</b>
12:00 – 13:30	<b>FMMC</b>	<b>FMMC</b>	<b>FMMC</b>	<b>FMMC</b>	<b>FMMC</b>
13:30 – 15:00	<b>LUNCH TIME</b>				
15:00 – 17:00	<b>MEAS</b>	<b>MEAS</b>	<b>MEAS</b>	<b>MEAS</b>	<b>MEAS</b>
17:30 – 19:30	<b>MEAS (Pract)</b>	<b>MEAS (Pract)</b>	<b>MEAS (Pract)</b>	<b>MEAS (Pract)</b>	<b>MEAS (Pract)</b>

WEEK 20-24 JANUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 11:00	<b>SAMS</b>	<b>SAMS</b>	<b>SAMS(Pract)</b>	<b>SAMS(Pract)</b>	<b>SAMS(Pract)</b>
11:30 – 13:30	<b>SAMS</b>	<b>SAMS</b>	<b>SAMS</b>	<b>SAMS</b>	<b>SAMS</b>
13:30 – 15:00	<b>LUNCH TIME</b>				
15:00 – 17:00	<b>TC</b>	<b>TC</b>	<b>TC</b>	<b>TC</b>	<b>TC</b>
17:30 – 19:30	<b>MQT I</b>	<b>MQT I</b>	<b>MQT I</b>	<b>MQT I</b>	<b>MQT I</b>

WEEK 27-31 JANUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 11:00	<b>PMQT</b>	<b>PMQT</b>	<b>PMQT</b>	<b>PMQT</b>	<b>PMQT</b>
11:30 – 13:30	<b>PMQT (Pract)</b>	<b>PMQT (Pract)</b>	<b>PMQT</b>	<b>PMQT (Pract)</b>	<b>PMQT (Pract)</b>
13:30 – 15:00	<b>LUNCH TIME</b>				
15:00 – 16:30	<b>MQT II</b>	<b>MQT II</b>	<b>MQT II</b>	<b>MQT II</b>	<b>MQT II</b>
16:45 – 18:15	<b>MQT II</b>	<b>MQT II</b>	<b>MQT II</b>	<b>MQT II</b>	<b>MQT II</b>
18:30 – 20:00	<b>MQT II (Pract)</b>	<b>MQT II (Pract)</b>	<b>MQT II (Pract)</b>	<b>MQT II (Pract)</b>	<b>MQT II (Pract)</b>

**Closing date of records February 5, 2025.**

**SECOND SEMESTER**

Subjects

<b>Code</b>	<b>Name</b>	<b>Acronym</b>	<b>Coordinator</b>
32528	Theoretical chemistry methods II	MQT II	Víctor Rayón (UVA)
32529	Deepening in methods of theoretical chemistry	PMQT	Marcos Mandado (UVIGO)
30576	Dynamics of the chemical reactions	DRQ	Pablo Gamallo (UB)
31246	Excited states	EE	Javier Cerezo (UAM)
31248	Solids	S	Antonio Márquez (US)
32532	Lasers	LA	Alicia Palacios (UAM)
32533	Computational biochemistry	BC	Vicent Moliner (UJI)

COLOUR CODE:

Lectures	No colour
Lectures outside the Faculty (another Centre, another University)	
Computer Room	
Evaluation	
Doubs/Exercises resolution	

WEEK 3-7 FEBRUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00	<b>MQT II</b>	<b>PMQT</b>	<b>MQT II</b>	<b>PMQT</b>	
11:00 – 12:00					

WEEK 10-14 FEBRUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00	<b>MQT II</b>	<b>PMQT</b>	<b>MQT II</b>	<b>PMQT</b>	<b>Sem. MQT I</b>
11:00 – 12:00					
12:00 – 15:00					
15:00 – 16:00					<b>Seminar SAMS</b>

WEEK 17-21 FEBRUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00	<b>MQT II</b>	<b>PMQT</b>		<b>PMQT</b>	<b>Deadline homework 1<sup>st</sup> week of the IC (Except MEAS)</b>
11:00 – 12:00					

Academic Course 2024-2025 (timetable: version 09/01/2024)

**Master in Theoretical Chemistry and Computational Modelling GROUP 271**

WEEK 24-28 FEBRUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00		<b>PMQT</b>			<b>Seminar MQT II</b>
11:00 – 12:00					<b>Deadline homework IC – MEAS (PRACT)</b>

WEEK 3-7 MARCH

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
15:00 – 16:00					<b>Deadline homework 2<sup>nd</sup> week of the IC.</b>
16:00 – 17:00					

WEEK 10-14 MARCH

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
15:00 – 16:00	<b>EXAM MQT I</b>				<b>Deadline homework 3<sup>rd</sup> week of IC</b>
16:00 – 17:00					

WEEK 17-21 MARCH

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
15:00 – 16:00		<b>HOLIDAY (Madrid city)</b>	<b>HOLIDAY (Madrid city)</b>		<b>EXAM PMQT</b>
16:00 – 17:00					

**OPTATIVE SUBJECTS (subject to modifications at ZCAM node)  
UNIVERSITY OF ZARAGOZA (ZCAM)**

**Excited States**

WEEK 24-28 MARCH

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-11:00	Theo-1	Theo-2	Theo-3	Theo-5	Pract-7
11:30-13.30	Theo-1	Theo-2	Prac-3	Prac-5	Pract-8
15:00-17:00	Prac-1	Prac-2	Theo-4	Theo-6	
17:30-19:00	Prac-1	Prac-2	Prac-4	Prac-6	

### Computational Biochemistry

WEEK 31 MARCH-4 DE APRIL

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-11:00	Theo-1	Theo-2	Theo-3	Theo-5	Pract-7
11:30-13.30	Theo-1	Theo-2	Prac-3	Prac-5	Pract-8
15:00-17:00	Prac-1	Prac-2	Theo-4	Theo-6	
17:30-19:00	Prac-1	Prac-2	Prac-4	Prac-6	

### Dynamics of the Chemical Reactions

WEEK 7-11 APRIL

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-11:00	Theo-1	Theo-2	Theo-3	Theo-5	Pract-7
11:30-13.30	Theo-1	Theo-2	Prac-3	Prac-5	Pract-8
15:00-17:00	Prac-1	Prac-2	Theo-4	Theo-6	
17:30-19:00	Prac-1	Prac-2	Prac-4	Prac-6	

WEEK 14-18 APRIL

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	HOLIDAYS (Easter Week)				

WEEK 21-25 APRIL

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	HOLIDAYS (Easter Week)				<b>Deadline homework Exc. states</b>

WEEK 28 APRIL-2 MAY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
			<b>Deadline homework Biochemistry</b>	<b>HOLIDAY (National)</b>	<b>HOLIDAY (Madrid City)</b>



UNIVERSITY OF ZARAGOZA (ZCAM)

**Solid States**

WEEK 5-9 MAY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-11:00	Theo-1	Theo-2	Theo-3	Theo-5	Pract-7
11:30-13.30	Theo-1	Theo-2	Prac-3	Prac-5	Pract-8
15:00-17:00	Prac-1	Prac-2	Theo-4	Theo-6	
17:30-19:00	Prac-1	Prac-2	Prac-4	Prac-6	

WEEK 12-16 MAY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
				<b>HOLIDAY</b> (Madrid City)	<b>Deadline homework Dynamics</b>

**Lasers**

WEEK 19-23 MAY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-11:00	Theo-1	Theo-2	Theo-3	Theo-5	Pract-7
11:30-13.30	Theo-1	Theo-2	Prac-3	Prac-5	Pract-8
15:00-17:00	Prac-1	Prac-2	Theo-4	Theo-6	
17:30-19:00	Prac-1	Prac-2	Prac-4	Prac-6	

WEEK 26-30 MAY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	<b>Deadline homework Solid States</b>				<b>Deadline homework Lasers</b>

**Closing date of records June 5, 2025.**

**TFM evaluation deadline July 4, 2025.**

WEEK 30 JUNE-3 JULY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	TFM defense will take place this week. The date must be fixed yet.				

**Closing date for TFM records: July 10, 2025.**

**SUPPLEMENTARY ASSESSMENT**

WEEK 2-6 JUNE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

WEEK 9-13 JUNE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
					<b>Deadline to send retake exercises.</b>

WEEK 16-20 JUNE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

WEEK 23-27 JUNE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

**Closing date for records, July 2, 2025.**

**TFM evaluation deadline: September 16, 2025.**

**Closing date for TFM records: September 18, 2025.**

**FIRST SEMESTER**

Subjects

<b>Code</b>	<b>Name</b>	<b>Acronym</b>	<b>Coordinator</b>
31236	Advanced Computational Techniques	ACT	xxxxxx
33423	Advanced Methods in Electronic Structure, Dynamics and Molecular Modelling	AMES	Manuel Alcamí (UAM)
33424	Multiscale, Machine Learning and QSAR Methods Applied To Biomolecules	MML	xxxxxx
33425	Theoretical Methods for Simulation of Materials	TMSM	xxxxxx
33426	Computational Chemistry Programming Project	CCPP	Jeremy Harvey (KULeuven)
33427	From Theory to Implementation: Tutorials in Theoretical Chemistry	TTC	Nicolas Suaud (UPS)

COLOUR CODE:

Lectures	No colour
Lectures outside the Faculty (another Centre, another University)	
Computer Room	
Evaluation	
Doubs/Exercises resolution	
Conferences	

UNIVERSITY OF ...

WEEK 16-20 SEPTEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	AMES - Theory	AMES - Theory	AMES - Theory	AMES - Theory	AMES - Theory
15:00 – 19:00	AMES - PRACT	AMES - PRACT	AMES - PRACT	AMES - PRACT	AMES - PRACT

WEEK 23-27 SEPTEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	AMES - Theory	AMES - Theory	AMES - Theory	AMES - Theory	AMES - Theory
15:00 – 19:00	AMES - PRACT	AMES - PRACT	AMES - PRACT	AMES - PRACT	AMES - PRACT

WEEK 30 SEPTEMBER - 4 OCTOBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	MML - Theory	MML - Theory	MML - Theory	MML - Theory	MML - Theory
15:00 – 19:00	MML - Pract	MML - Pract	MML - Pract	MML - Pract	MML - Pract
	<b>CCPP*</b>				

\* The course will be focused on Coding of a program to compute the semi empirical density-functional theory tight binding energy of simple molecules.

**Master in Theoretical Chemistry and Computational Modelling GROUP 272**

WEEK 7-11 DE OCTOBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 12:00			<b>EXAM - AMES IN-PERSON in each institution</b>		
15:00 – 19:00					

WEEK 14-18 OCTOBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 12:00					<b>EXAM - MML IN-PERSON in each institution</b>
15:00 – 19:00					

UNIVERSITY OF ...  
Advanced Computational Techniques

WEEK 21-25 OCTOBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:00 – 13:00	ACT - Theory	ACT - Theory	ACT - Theory	ACT - Theory	ACT - Theory
15:00 – 19:00	ACT - Pract	ACT - Pract	ACT - Pract	ACT - Pract	ACT - Pract

WEEK 28 OCTOBER-1 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 11:00					<b>HOLIDAY (National)</b>
11:00 – 12:00					
12:00 – 13:00					
13:00 – 15:00					
15:00 – 17:00					
17:00 – 19:00					

WEEK 4-8 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 12:00			<b>EXAM - ACT IN-PERSON in each institution</b>		
15:00 – 19:00					

Academic Course 2024-2025 (timetable: version 09/01/2024)

**Master in Theoretical Chemistry and Computational Modelling GROUP 272**

WEEK 11-15 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 14:00	Deadline to submit 2 homework (AMES/MML)				

WEEK 18-22 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 15:00					
15:00 – 19:00					

UNIVERSITY OF ...  
Theoretical Methods for Simulation of Materials

WEEK 25-29 NOVEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	TMSM - Theory	TMSM - Theory	TMSM - Theory	TMSM - Theory	TMSM - Theory
15:00 – 19:00	TMSM - Pract	TMSM - Pract	TMSM - Pract	TMSM - Pract	TMSM - Pract

WEEK 2-6 DECEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 15:00					
15:00 – 19:00					

WEEK 9-13 DECEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 12:00			EXAM - TMSM IN-PERSON in each institution		HOLIDAY (National)
15:00 – 19:00					

WEEK 16-20 DECEMBER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
			Deadline to submit ACT 2 homework		Deadline to submit 3 homework

Academic Course 2024-2025 (timetable: version 09/01/2024)

**Master in Theoretical Chemistry and Computational Modelling GROUP 272**

WEEK 6-10 JANUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	<b>HOLIDAY</b> (National)	<b>HOLIDAY</b> (National)			

WEEK 13-17 JANUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 15:00					
15:00 – 19:00					

UNIVERSITY PAUL SABATIER TOULOUSE III – FRANCE  
From Theory to Implementation: Tutorials in Theoretical Chemistry

WEEK 20-24 JANUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	TTC - Theory	TTC - Theory	TTC - Theory	TTC - Theory	TTC - Theory
15:00 – 19:00	TTC - Pract	TTC - Pract	TTC - Pract	TTC - Pract	TTC - Pract

WEEK 27-31 JANUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	TTC - Theory	TTC - Theory	TTC - Theory	TTC - Theory	TTC - Theory
15:00 – 19:00	TTC - Pract	TTC - Pract	TTC - Pract	TTC - Pract	TTC - Pract

**SECOND SEMESTER**

Subjects

<b>Code</b>	<b>Name</b>	<b>Acronym</b>	<b>Coordinator</b>
31239	Master Thesis	TFM	Alicia Palacios (UAM)

COLOUR CODE:

Lectures	No colour
Lectures outside the Faculty (another Centre, another University)	
Computer Room	
Evaluation	
Doubs/Exercises resolution	

WEEK 3-7 FEBRUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 15:00					
15:00 – 19:00					

WEEK 10-14 FEBRUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 12:00			<b>EXAM - TCM IN-PERSON in each institution</b>		
15:00 – 19:00					

WEEK 17-21 FEBRUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00 – 15:00					
15:00 – 19:00					

WEEK 24-28 FEBRUARY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
					<b>Deadline to submit TTC homework</b>

WEEK 14-18 APRIL

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>HOLIDAYS (Easter Week)</b>					

Academic Course 2024-2025 (timetable: version 09/01/2024)

**Master in Theoretical Chemistry and Computational Modelling GROUP 272**

WEEK 28 APRIL-2 MAY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
				<b>HOLIDAY</b> (National)	

**Closing date of records June 5, 2025.**  
**TFM evaluation deadline July 4, 2025.**

WEEK 30 JUNE-3 JULY

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 – 13:00	TFM defense will take place this week. The date must be fixed yet.				

**Closing date for TFM records: July 10, 2025.**

**SUPPLEMENTARY ASSESSMENT**

WEEK 2-6 JUNE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

WEEK 9-13 JUNE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

WEEK 16-20 JUNE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
					<b>Deadline to send retake exercises.</b>

WEEK 23-27 JUNE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

**Closing date for records, July 2, 2025.**  
**TFM evaluation deadline: September 16, 2025.**  
**Closing date for TFM records: September 18, 2025.**