MASTER IN SYNTHESIS, CATALYSIS, AND MOLECULAR DESIGN (2026/2027)

Timetable October - December 2026

The classes will take place:

Faculty of Chemistry (FQ -URV): classroom 200 or computer's room 104 (*)

ICIQ: Library

	Monday	Tuesday	Wednesday	Thursday	Friday
	FQ	**FQ / ICIQ**	**FQ**	**FQ / ICIQ**	**FQ / ICIQ**
8:10-9:00 h			Asymmetric Synthesis		
9:10-10:00 h	Asymmetric Synthesis	Supramolecular Chemistry (+)	Asymmetric Synthesis	Catalytic Materials	
10:10-11:00 h	Asymmetric Synthesis	Structural Determination Techniques (+)	Introduction to computational chemistry **(+, *)**	Structural Determination Techniques (+)	Organometallic Chemistry Homogeneous Catalysis
11:10-12:00 h	Organometallic Chemistry Homogeneous Catalysis	Structural Determination Techniques (+)	Introduction to computational chemistry **(+, *)**	Structural Determination Techniques (+)	Organometallic Chemistry Homogeneous Catalysis
12:10-13:00 h	Organometallic Chemistry Homogeneous Catalysis	Catalytic Materials	Introduction to computational chemistry **(+, *)**	Seminars ICIQ	Supramolecular Chemistry (+)
13:10-14:00 h	Catalytic Materials	Catalytic Materials			Supramolecular Chemistry (+)

1st DAY: 5th October. From 8.30 to 9.00 a.m. welcome session by the coordinators.

Lectures: From 5th October to 11th December.

(+) From 5th October to 18th December

Exams: 9th – 18th December (suggested).

Master Project: Starts as soon as possible. There are two possible **periods for the defence**:

- Ordinary period: From 28th to 30th June. Official qualifications on 5th July.

- Second period: 13th to 16th July and 7th to 10th September. Official grades on 13th September.

Holidays: Holidays: 7th December. From 23rd December to 6th January 2027.

MASTER IN SYNTHESIS, CATALYSIS AND MOLECULAR DESIGN

Timetable from 7th January to 5th March 2027

The classes will take place:

FQ (URV): classroom 100 or computer's room 104 (*) or 105 (**)

ICIQ: Library

	Monday	Tuesday	Wednesday	Thursday	Friday
	FQ	**ICIQ / FQ**	**FQ**	**ICIQ / FQ**	**FQ**
8:10-9:00 h					
9:10-10:00 h	Introduction to computational chemistry **(+, *)**	Methods of synthesis and Synthetic analysis	Introduction to computational chemistry **(+, *)**	Methods of synthesis and Synthetic analysis	Structural Determination Techniques **(+)**
10:10-11:00 h	Introduction to computational chemistry **(+, *)**	Methods of synthesis and Synthetic analysis	Introduction to computational chemistry **(+, *)**	Methods of synthesis and Synthetic analysis	Structural Determination Techniques **(+)**
11:10-12:00 h	Catalysis for Sustainable Energy Production	Structural Determination Techniques **(+)**	Computational Modelling in Catalysis and Materials **(**)**	Catalysis for Sustainable Energy Production	Sustainable approaches to synthesis and catalysis
12:10-13:00 h	Catalysis for Sustainable Energy Production	Structural Determination Techniques **(+)**	Computational Modelling in Catalysis and Materials **(**)**	**Seminars ICIQ**	Sustainable approaches to synthesis and catalysis
13:10-14:00 h	Computational Modelling in Catalysis and Materials **(**)**	Computational Modelling in Catalysis and Materials **(**)**	Sustainable approaches to synthesis and catalysis	Sustainable approaches to synthesis and catalysis	Catalysis for Sustainable Energy Production
16-16:50 h	Nanocatalysis	Nanostructured Polymeric Materials	Nanocatalysis	Nanostructured Polymeric Materials	
17-17:50 h	Nanocatalysis	Nanostructured Polymeric Materials	Nanocatalysis	Nanostructured Polymeric Materials	

Lectures: From 7th January to 5th March for optional subjects

(+) "Introduction to Computational Chemistry" will finish on 20th January.

(+) "Structural Determination Techniques" will finish in February. Date to be confirmed.

The timetable can be improved depending on the selection of elective subjects and when some of the compulsory subjects' end.

Exams: 8th – 12th March (suggested).