

MASTER IN SYNTHESIS, CATALYSIS, AND MOLECULAR DESIGN (2025/2026)

Timetable October - December 2025

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			Asymmetric Synthesis		
9:10-10	Asymmetric Synthesis		Asymmetric Synthesis	Catalytic Materials	Supramolecular Chemistry (+++)
10:10-11	Asymmetric Synthesis	Structural Determination Techniques (++)	Introduction to computational chemistry (+, *)	Structural Determination Techniques (++)	Organometallic Chemistry Homogeneous Catalysis
11:10-12	Organometallic Chemistry Homogeneous Catalysis	Structural Determination Techniques (++)	Introduction to computational chemistry (+, *)	Structural Determination Techniques (++)	Organometallic Chemistry Homogeneous Catalysis
12:10-13	Organometallic Chemistry Homogeneous Catalysis	Catalytic Materials	Introduction to computational chemistry (+, *)	Supramolecular Chemistry (+++) (106)	Seminars ICIQ
13:10-14	Catalytic Materials	Catalytic Materials		Supramolecular Chemistry (+++) (106)	

1st DAY: 29 September. From 8.30 to 9.00 a.m. welcome session by the coordinators.

Lectures: From 29 September to 5 December.

(+) From 29th September to 11th December

(++) From 29th September to 12th December

(+++)
(+++)
(+++)

Exams: 9 – 18 December (suggested).

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

- Ordinary period: From 25 to 30 June. Official qualifications on 3 July.

- Second period: 14 to 17 July and 7 to 10 September. Official grades on 16 September.

Holidays: Holidays: 11 and 23 September, 8 December. From 22 December to 6 January 2026.

MASTER IN SYNTHESIS, CATALYSIS AND MOLECULAR DESIGN

Timetable from 7th January to 6th March 2026

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 / ICIQ
8:10-9					
9:10-10	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	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	Catalysis for Sustainable Energy Production	Structural Determination Techniques (+)	Theoretical methods for determining electronic and molecular structure (**)	Catalysis for Sustainable Energy Production	Sustainable approaches to synthesis and catalysis
12:10-13	Catalysis for Sustainable Energy Production	Structural Determination Techniques (+)	Theoretical methods for determining electronic and molecular structure (**)	Catalysis for Sustainable Energy Production	Seminars ICIQ
13:10-14	Theoretical methods for determining electronic and molecular structure (**)	Theoretical methods for determining electronic and molecular structure (**)	Sustainable approaches to synthesis and catalysis	Sustainable approaches to synthesis and catalysis	Sustainable approaches to synthesis and catalysis (+++)
16:16:50	Nanocatalysis	Nanostructured Polymeric Materials	Nanocatalysis (++)	Nanostructured Polymeric Materials	
17:17:50	Nanocatalysis	Nanostructured Polymeric Materials	Nanocatalysis (++)	Nanostructured Polymeric Materials	

Lectures: From 7th January to 6th March for optional subjects

(+) "Introduction to Computational Chemistry" will finish on 21 January.

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

(++) On February-March classes will be from 17 to 19 h

(+++) Change to 12:10 - 13 the days without ICIQ seminar.

The timetable can be improved depending on the selection of optional subjects and when some of the compulsory subjects finish.

Exams: 9th – 13th March (suggested).