

ORGANIC CHEMISTRY MASTER SCHEDULE FOR 2024-25
Classes between September 16 and October 24 (inclusive)

	Monday	Tuesday	Wednesday	Thursday	Friday
12-13h		Spectroscopic Techniques in Organic Chemistry Prof. J. Farràs	Chemistry of Peptides and Nucleic Acids Prof. V. Marchán/ M. Terrazas	Spectroscopic Techniques in Organic Chemistry Prof. J. Farràs	Theoretical Organic Chemistry Prof. A. Moyano
15h-16h	Biological Chemistry Prof. M. Pons	Design and Methods of Organic Synthesis Prof. A. Moyano	Biological Chemistry Prof. M. Pons	Design and Methods of Organic Synthesis Prof. A. Moyano	Biological Chemistry Prof. M. Pons
16h-17h	Biological Chemistry Prof. M. Pons	Design and Methods of Organic Synthesis Prof. A. Moyano	Biological Chemistry Prof. M. Pons	Design and Methods of Organic Synthesis Prof. A. Moyano	Design and Methods of Organic Synthesis Prof. A. Moyano
17h-18h	Theoretical Organic Chemistry Prof. A. Moyano	Stereoselective Organic Chemistry Prof. P. Romea	Theoretical Organic Chemistry Prof. A. Moyano	Stereoselective Organic Chemistry Prof. P. Romea	Organometallic Chemistry Prof. X. Ariza
18-19h	Theoretical Organic Chemistry Prof. A. Moyano	Chemistry of Peptides and Nucleic Acids Prof. V. Marchán/ M. Terrazas	Theoretical Organic Chemistry Prof. A. Moyano	Chemistry of Peptides and Nucleic Acids* Prof. V. Marchán/ M. Terrazas	Organometallic Chemistry Prof. X. Ariza

*There are no classes for this subject on September 19 and 26 and October 4

Classes on October 25

	12-13h	15-16h	16-17h	17-18h	18-19h
25/10	Seminar	Organic Materials Prof. J. Crusats/ J. Garcia/ A. Sorrenti	Organic Materials Prof. J. Crusats/ J. Garcia/ A. Sorrenti	Organometallic Chemistry Prof. X. Ariza	Organometallic Chemistry Prof. X. Ariza

Classes between November 5 and December 20 (inclusive)

	Monday	Tuesday	Wednesday	Thursday	Friday
11h-12h		Medicinal Chemistry Prof. J. Robles	Organic Materials Prof. J. Crusats/ J. Garcia/ A. Sorrenti	Medicinal Chemistry Prof. J. Robles	Medicinal Chemistry Prof. J. Robles
12-13h	Medicinal Chemistry Prof. J. Robles	Spectroscopic Techniques in Organic Chemistry Prof. J. Farràs	Organic Materials Prof. J. Crusats/ J. Garcia/ A. Sorrenti	Spectroscopic Techniques in Organic Chemistry Prof. J. Farràs	Seminar
15h-16h	Chemistry of Peptides and Nucleic Acids Prof. M. Terrazas	Stereoselective Organic Chemistry Prof. P. Romea	Organometallic Chemistry Prof. X. Ariza	Stereoselective Organic Chemistry Prof. P. Romea	Organic Materials Prof. J. Crusats/ J. Garcia/ A. Sorrenti
16h-17h	Chemistry of Peptides and Nucleic Acids Prof. M. Terrazas	Industrial Organic Chemistry Prof. A. Montaña	Organometallic Chemistry Prof. X. Ariza	Industrial Organic Chemistry Prof. A. Montaña	Organic Materials Prof. J. Crusats/ J. Garcia/ A. Sorrenti
17h-18h	Molecular Modeling Prof. C. Rovira	Industrial Organic Chemistry Prof. A. Montaña	Molecular Modeling Prof. C. Rovira	Industrial Organic Chemistry Prof. A. Montaña	Heterocyclic Chemistry Prof. A. M. Costa
18-19h	Molecular Modeling Prof. C. Rovira	Heterocyclic Chemistry Prof. A. M. Costa	Molecular Modeling Prof. C. Rovira	Heterocyclic Chemistry Prof. A. M. Costa	Heterocyclic Chemistry Prof. A. M. Costa

Public holidays: September 24 and December 6 (furthermore there are no classes on September 23 and November 15)

ASSESSMENT:

Biological Chemistry: October 28

Theoretical Organic Chemistry: October 31

Design and Methods of Organic Synthesis: November 4

Stereoselective Organic Chemistry: January 8

Industrial Organic Chemistry: January 10

Organometallic Chemistry: January 13

Chemistry of Peptides and Nucleic Acids: January 15

Medicinal Chemistry: January 17

Organic Materials: January 20

Heterocyclic Chemistry: January 22

Molecular Modeling: January 24

Spectroscopic Techniques in Organic Chemistry: January 27