

2nd call exam dates, 1st semester subjects. Subjects, rooms and hours.

	FIRST YEAR	SECOND YEAR	THIRD YEAR
Thu 2 February			Separation Techniques 101-102 15:30 h
Fri 3 February	Chemistry I 001-002-003-101-102-103 8:30 h	Analytical Chemistry	Theory 001-002 15:30 h
			Lab (theory) 17:30 h
Mon 6 February	Mathematics 001-002-003-101-102-103-204-205 8:30 h	Organic Chemistry I 001-002-106 15:30 h	Organic Chem. Laboratory 101-102 15:30 h
Tue 7 February	Biology 001-002-003-101-102-103-202 8:30 h	Cristallography 001-002 15:30 h	
Wed 8 February			Organic Synthesis 101-102-103 8:30 h
Thu 9 February	Physics I 001-002-003-101-102-103 8:30 h	Analytical Chemistry, Lab (practical) Lab. 303 15:30 h	
Fri 10 February	Applied Statistics 001-002-003-104-105-201-206 8:30 h		Inorganic Chem. Laboratory 101-102 15:30 h

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Thu 2 February	Environmental Analysis and Control	100 8:00h	Applied Enzimology	100 11:30h	
Fri 3 February	Economy and Business Management	100 8:00h	Computational Chemistry	100 11:30h	Synthesis Design 101 16:00h
Mon 6 February	Catalysis	100 8:00h	Nucleation and Crystal Growth	200 11:30h	Applied Electrochemistry 200 16:00h
Tue 7 February	Materials Science	101 15:00h			Current Topics in Inorganic Chemistry 106 8:00h
Wed 8 February	Polymer Chemistry	100 8:00h	Special Topics in Analytical Chemistry	004 11:30h	Industrial Organic Chemistry 106 16:00h
Thu 9 February	Quality Assessment and Control	004-005 8:00h	Industrial Inorganic Chemistry	100 11:30h	New Materials and Nanoscience 106 16:00h
Fri 10 February	Projects in Chemistry	100 8:00h	Molecular Modelling	100 11:30h	

2nd call exam dates, 2nd semester and annual subjects. Subjects, rooms and hours.

	FIRST YEAR	SECOND YEAR	THIRD YEAR
Thu 15 June		Inorganic Chemistry I 001-002-003 15:30 h	Chemical Engineering 101-102 8:30h Advanced Organic Chem. Laboratory 103 15:30h
Fri 16 June	Biochemistry FQ: 104-105 FE: 206. FCEP: PC1-PC2-PC3 11:00h	Thermodynamics and Transport Phenomena 001-002 8:30h	Physical Chem. Laboratory 104-105 15:30h
Mon 19 June	Computer Science and Documentation 104-105 9:00 - 18:00h	Molecular Structure 003-004 15:30h	Chemometrics 101-102 8:30h
Tue 20 June		Organic Chemistry II 003-004 8:30 h	Structural Determination of Organic Compounds 101-102 15:30h
Wed 21 June	Physics II 001-002-003-101-102-103-106 8:30h	Inorganic Chemistry II 003-004 15:30h	Advanced Inorganic Compounds 101-102 11:30h
Thu 22 June	Bridging Courses in Chemistry 101-102 8:30h		Spectroscopy and Chemical Kinetics 001-002 15:30h
Fri 23 June	Chemistry II 001-002-003-101-102-103-106 8:30h	Instrumental Analysis 101-102 11:30h	Analytical Chem. Laboratory 003 15:30h