

1st year

12/11 16:00-17:30	Mathematics	001-002-003-101-106-203
26/11 16:00-17:30	Biology	001-002-003-101-102
10/1 16:00-17:30	Chemistry I (lab. F)	202
14/1 16:00-17:30	Chemistry I	001-002-003-101-102-202-203
17/1 8:00-10:00	Mathematics	001-002-003-101-102-203
19/1 8:00-10:00	Biology	001-002-003-005-102-106-203-204
21/1 8:00-10:00	Physics I	001-002-003-101-102-106-203
25/1 9:00-11:00	Applied Statistics	001-002-003-102-103-104-105-201-206

2nd year

3/11 15:00-17:00	Inorganic Chemistry I	001-005-101-102-106
12/11 9:00-11:00	Crystallography	002-005-100-203
19/11 9:00-11:00	Thermodynamics and Transport Phen. (lab)	002-103-100-204
22/11 15:00-17:00	Analytical Chemistry	003-102-106-100
24/11 15:00-18:00	Organic Chemistry I	001-002-100
13/12 15:00-18:00	Inorganic Chemistry I	003-102-100
17/1 15:00-18:00	Crystallography	001-002-101
19/1 15:00-18:00	Thermodynamics and Transport Phen.	001-002-101
21/1 15:00-17:00	Analytical Chemistry	001-002-101
24/1 9:00-12:00	Inorganic Chemistry I	001-002-003
25/1 11:30-14:00	Organic Chemistry I	101-102-103

3rd year

17/11 15:30-17:30	Spectroscopy and Chem. Kinetics	001-002
10/12 15:00-17:00	Organic Synthesis	101-102-100
22/12 15:00-17:00	Separation Techniques	001-002-101
10/1 15:00-17:00	Inorganic Chemistry Laboratory (B)	003
13/1 15:00-17:00	Organic Chemistry Laboratory (B)	101-102
17/1 11:00-14:00	Organic Synthesis	001-002-003
19/1 11:00-14:00	Separation Techniques	001-002-003
21/1 11:00-14:00	Advanced Inorganic Compounds	001-002
24/1 16:00-19:00	Spectroscopy and Chemical Kinetics	001-002
25/1 15:00-18:00	Chemical Engineering	001-002

4th year

09/12 18:00-20:00	Materials Science	001-103
24/1 10:00-14:00	Materials Science	101-102
Optional courses: BLOCK I		
15/11 8:00-11:00	Applied Enzymology	103-005
15/11 15:00-18:00	Economics and Business Management	102-103
16/11 8:00-11:00	Catalysis	103-004
17/11 8:00-11:00	Synthesis Design	103-004
17/11 15:00-18:00	Nucleation and Crystal Growth	103-106
18/11 15:00-18:00	Computational Chemistry	005
19/11 8:00-11:00	Environmental Analysis and Control	004-203
19/11 15:00-18:00	New Materials and Nanoscience	103-005

Optional courses: BLOCK II

17/12 9:00-11:00	Special Topics in Analytical Chemistry	004-005-100
25/1 8:00-11:00	Quality Assessment and Control	200
26/1 9:00-11:00	Special Topics in Analytical Chemistry	103-106
26/1 16:00-19:00	Molecular Modelling	106
27/1 9:00-12:00	Current Topics in Inorganic Chemistry	103-106
27/1 15:00-18:00	Polymer Chemistry	103-106
28/1 9:00-12:00	Industrial Organic Chemistry	103-106-200
28/1 15:00-18:00	Applied Electrochemistry	103-106
31/1 15:00-18:00	Projects in Chemistry	103-106

3-12 FEBRUARY 2022: 2nd call exams, 1st quadrim. courses
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