

Chemical Engineering,
second year timetable

Weekday	Hour(s)	II-EC
Monday	8:00 - 9:00	
	9:00 - 10:00	
	10:00 - 11:00	Management and Marketing, sem. (even-numbered weeks) CJ 006 Conf. A.M. Neagu Probability theory and Mathematical Statistics (odd-numbered weeks) Prof. D. Ricinschi
	11:00 - 12:00	
	12:00 - 13:00	
	13:00 - 14:00	
	14:00 - 15:00	
	15:00 - 16:00	
	16:00 - 17:00	
	17:00 - 18:00	
	18:00 - 19:00	
	19:00 - 20:00	
Tuesday	8:00 - 9:00	Physical Chemistry, course., E 301 Prof. C. Secuianu
	9:00 - 10:00	
	10:00 - 11:00	Physical Chemistry, sem. E301 Prof. C. Secuianu
	11:00 - 12:00	
	12:00 - 13:00	Physical Chemistry, lab. E 201 Lecturer S. Sima
	13:00 - 14:00	
	14:00 - 15:00	
	15:00 - 16:00	
	16:00 - 17:00	Physics, lab. (even-numbered weeks), BN030 ș.l. A.M.. Popovici
	17:00 - 18:00	
	18:00 - 19:00	
	19:00 - 20:00	
Wednesday	8:00 - 9:00	
	9:00 - 10:00	
	10:00 - 11:00	Probability theory and Mathematical Statistics course (odd-numbered weeks) AN 015 Prof. A. Bajenaru
	11:00 - 12:00	
	12:00 - 13:00	Management and Marketing, course,(odd-numbered weeks) AN 024 Conf. A.M. Neagu
	13:00 - 14:00	
	14:00 - 15:00	Strength of Materials, sem. (even-numbered weeks) CA 008 Prof. Șt. Pastramă
	15:00 - 16:00	
	16:00 - 17:00	Advanced Writing Skills for Engineers sem. BN 029 Lecturer D. Comanetchi
	17:00 - 18:00	
	18:00 - 19:00	
	19:00 - 20:00	
Thursday	8:00 - 9:00	Physics, course, AN 024 ș.l. A.M. . Popovici
	9:00 - 10:00	
	10:00 - 11:00	Electrotechnics and Electronics, sem.. (even-nubmered weeks) AN 209 Prof. M. Stănculescu
	11:00 - 12:00	
	12:00 - 13:00	Electrical Engineering, course, CB105 Prof. M. Stănculescu
	13:00 - 14:00	
	14:00 - 15:00	Strangth of Materials, course, CB 105 Prof. D. Constantinescu
	15:00 - 16:00	
	16:00 - 17:00	
	17:00 - 18:00	
	18:00 - 19:00	
	19:00 - 20:00	
Friday	8:00 - 9:00	
	9:00 - 10:00	Organic Chemistry, course, A 059 Prof. C. Simion
	10:00 - 11:00	
	11:00 - 12:00	
	12:00 - 13:00	Organic Chemistry, sem. A 059 As. C. Florea
	13:00 - 14:00	
	14:00 - 15:00	
	15:00 - 16:00	
	16:00 - 17:00	
	17:00 - 18:00	
	18:00 - 19:00	
	19:00 - 20:00	

TIMETABLE – 3rd YEAR, Faculty of Engineering in Foreign Languages
Chemical Engineering Academic Year 2026-2027, First semester

DAY	TIME	DISCIPLINE		TEACHER	HALL
Monday	9-12	Materials Science I	Course	Prof. H. Iovu	A033
	14-16	Management and Marketing	Course Even Weeks	Assoc. Prof. A. Neagu	AN024
	14-16	Management and Marketing	Seminar Odd Weeks	Assoc. Prof. A. Neagu	CJ07
Tuesday	10-12	Organic Chemistry Technology I	Course	Prof. I. Călinescu	A308
	12-14	Transfer Processes	Seminar Weeks 1-7 Lab Weeks 8-14	Assoc. Prof. P. Postelnicescu	F212
	14-16	Electrochemistry and corrosion	Course	Lecturer Alina Ciobotaru	F101
Wednesday	9-13	Electrochemistry and corrosion	Lab Weeks 1-7	Lecturer Alina Ciobotaru	F101
	13-16	Reaction mechanisms	Course + Seminar	Assoc.Prof. D. Istrati	A059
	9-13	Materials Science I	Lab Weeks 8-14	drd. Andreea Dinu	A125
Thursday	12-14	Transfer Processes	Course	Assoc. Prof. R. Isopescu	I209
	14-16	Organic Chemistry IV	Course	Assoc. Prof. M. Raicopol	I209
Friday	9-13	Organic Chemistry Technology	Lab Weeks 1-7	Lecturer A. Trifan	A210
	10-14	Organic Chemistry IV	Lab Weeks 8-14	Assoc.Prof. D. Istrati	B
	14-16	Instruire asistată de calculator	Curs + Seminar		

Drawn by Şl. Dr. Eng. Mihaela MIHALACHE (Building F); mihaela.mihalache@upb.ro

4th year**Chemical Engineering Division****Ist semester, university year 2026/2027**

Day	Time	Activity	Place
Monday	8-12 weeks 8-14	Lab. Biopolymers and Biocomposites (drd. A. Dinu)	I201
	12-14 odd weeks	Mass transfer operations Project (conf. P. Iancu)	L201
	12-14 even weeks	Mass transfer operations Lab. (conf. P. Iancu)	S007
	14-16 odd weeks	Lecture Management and Marketing V (Prof. R. Stanciu)	AN024
	16-20 weeks 4-13 16-18-week 14	Lab. Polymer Physics (drd. M. Păduraru)	A128
Tuesday	14-20 weeks 8-14	Lab. Technologies of Polymer Synthesis (drd. M. Păduraru)	A125
Wednesday	9-12	Lecture Technologies of Polymer Synthesis (conf. C. Damian)	A31
	12-14	Lecture Biopolymers and biocomposites (conf. A. Lungu)	A31
	14-16 odd weeks	Management and Marketing V Seminar (conf. O. Bucovețchi)	BN223a
Thursday	8-12	Lecture+Project Macromolecular Compounds II (Conf. A. Albu)	L118
	12-16	Lecture + Seminar Mass transfer operations (conf. P. Iancu)	A139
Friday	9-12	Lecture Polymer Physics (conf. I. Radu)	A32

Intocmit:

conf. Celina DAMIAN

celina.damian@upb.ro