

FACULTY OF ENGINEERING IN FOREIGN LANGUAGES
IVth year, Division of Chemical Engineering
English Language
2nd Semester, 2024-2025

Day	Hour	Activity	Class/Lab
Monday	8-12 Weeks 2-8	Lecture - Adhesives and Film forming Materials (conf. L. Butac)	A033
	8-14 weeks 10+12 12-14 week 14	Lab Adhesives	A128
	12-14 Odd weeks	Lecture Industrial Management Conf. O Bucovetchi	CB020
	14-16	Lecture- Polymer Recycling (s.l. C. Damian)	A033
	16-18	S - Chemical Reactors (s.l. R. Gyorgy)	F212
Tuesday	11-14	Lecture- Chemical Reactors (prof. V. Lavric)	F213
	14-18	Diploma Work	
Wednesday	10-13	Lecture – Polymer Processing (prof. C. Zaharia)	A31
	13-17 weeks 1,2,3 13-15 week 4	Lab -Polymer Recycling (asist. M.Necolau)	A135
	13-17 weeks 5,6,7 13-15 week 8	Seminary Industrial Management	L114
Thursday	8-10 even weeks	Project Chemical Reactors (conf.I. Banu)	F213
	10-14	Lab. Polymer Processing (week 1-7) Lab. Industrial Polym. Materials (week 8-14) s.l. dr. I. Radu	I204
	14-17	Lecture – Industrial Polymeric Materials (s.l. I. Radu)	A32
Friday			

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