

COURSES OFFERED IN ENGLISH LANGUAGE 2025/2026

Semester A: from September to February

Semester B: from February to June

Other courses can be also offered in English upon consultation with the instructor

Department	Code	Course Name	ECTS Credits	Link	Semester
Chemical Engineering	MII107	English I	2	Link	1st/A
Chemical Engineering	MII207	English II	2	Link	2nd/B
Chemical Engineering	MII203	Instrumental Chemical Analysis	5	Link	3rd/A
Chemical Engineering	MII309	Organic Chemistry II	5	Link	3rd/A
Chemical Engineering	MII305	Principles of Biology and Biochemistry	5	Link	4th/B
Chemical Engineering	MII708	Food Science and Technology	5	Link	5th/A
Chemical Engineering	MII609	Chemical Engineering Laboratory I	5	Link	6th/B
Chemical Engineering	MII713	Biochemical Engineering	5	Link	7th/A
Chemical Engineering	MII709	Technology of energy raw materials	5	Link	7th/A
Chemical Engineering	MIIX12	Hazardous Waste Management	5		8th/B
Chemical Engineering	MII601	Wastewater Engineering I	5		8th/B
Chemical Engineering	XMA01	Catalytic Processes	5		8th/B
Chemical Engineering	MII605	Air pollution control	5		8th/B
Chemical Engineering	EIIX01	Wastewater Engineering II	5		9th/A
Chemical Engineering	EIIX04	Soil and Groundwater Remediation	5		9th/A
Chemical Engineering	XMA10	Industrial Chemical Technologies	5		9th/A
Chemical Engineering	MIIX06	Food Quality Control	5		9th/A
Chemical Engineering	XMA07	Heterogenous Catalysis	5		9th/A
Chemical Engineering	MII506	Atmospheric pollution	5		9th/A

Chemical Engineering	MII602	Solid Waste Management	5		9th/A
Chemical Engineering	XMA09	Production processes of conventional and alternative fuels	5		9th/A
Chemical Engineering	XMA11	CO ₂ capture and utilization technologies	5		9th/A