

**Annex 1. List of bachelor's study programmes available for international students 2026-2027**

No.	Faculty	Field of study	Programme of study	Language of instruction
1	Automation and Computing	Computers and Information Technology	Computers	Romanian
			<b>Computers</b>	<b>English</b>
		Systems Engineering	Information Technology	Romanian
			Automation and Applied Informatics	Romanian
		Informatics	Informatics	Romanian
2	Architecture and City Planning	Architecture	Architecture	Romanian
			Furniture and Interior Design	Romanian
3	Chemical Engineering, Biotechnologies and Environmental Protection	Chemical Engineering	Chemistry and Engineering of Organic Compounds, Petrochemistry and Carbochemistry	Romanian
			<b>Chemical Engineering</b>	<b>English</b>
			Engineering of Inorganic Substances and Environmental Protection	Romanian
			Chemical and Biochemical Process Engineering and Informatics	Romanian
		Environmental Engineering	Environmental Engineering and Protection in Industry	Romanian
			Applied Informatics in Environmental Engineering	Romanian
		Food Engineering	Food Control and Expertise	Romanian
4	Civil Engineering	Civil Engineering	Hydrotechnical Developments and Constructions	Romanian
			Railways, Roads and Bridges	Romanian
			Civil, Industrial and Agricultural Constructions	Romanian
			<b>Civil Engineering</b>	<b>English</b>
			Civil Engineering	German
			Water Supply and Sewerage Systems	Romanian

			Constructions	
		Installation Engineering	Building Services	Romanian
		Geodesic Engineering	Land Measurement and Cadastral Survey	Romanian
5	Electrical and Energy Engineering	Electrical Engineering	Electrotechnics	Romanian
			Electrical engineering and computers	Romanian
		Power Engineering	Power Systems Engineering	Romanian
			Power engineering and information technology	Romanian
6	Electronics, Telecommunications and Information Technologies	Electronics Engineering, Telecommunications and Information Technologies	Applied Electronics	Romanian
			Telecommunications Technologies and Systems	Romanian
			<b>Telecommunications Technologies and Systems</b>	<b>English</b>
7	Engineering of Hunedoara	Applied Engineering Sciences	Industrial Informatics	Romanian
		Electrical Engineering	Electrical Engineering and Computers	Romanian
		Automotive Engineering	Road Vehicles	Romanian
		Environmental Engineering	Waste Management Engineering	Romanian
		Engineering and Management	Economic Engineering in the Chemical and Material Industry	Romanian
			Economic Engineering in the Mechanical Field	Romanian
8	Management in Production and Transportation	Engineering and Management	Economic Engineering in Electrical, Electronics and Power Fields	Romanian
			Economical Engineering in Chemical and Material Industry	Romanian
			Engineering and Management in Construction	Romanian
			Industrial Economic Engineering	Romanian
		Administrative Sciences	Public Administration	Romanian

9	Mechanical Engineering	Materials Engineering	Materials Science	Romanian
		Industrial Engineering	Welding Engineering	Romanian
			Machine Building Technology	Romanian
		Mechanical Engineering	Mechanical Engineering	Romanian
			<b>Mechanical Engineering</b>	<b>English</b>
			Machines and Installations for Agriculture and Food Industry	Romanian
			Hydraulic and Pneumatic Machines and Systems	Romanian
		Thermic Equipment and Systems	Romanian	
			Romanian	
		Applied Engineering Sciences	Medical Engineering	Romanian
Transportation Engineering	Transportation and Traffic Engineering	Romanian		
Automotive Engineering	Road Vehicles	Romanian		
Mechatronics and Robotics	Mechatronics	Romanian		
	Robotics	Romanian		
10	Communication Sciences	Communication Sciences	Communication and Public Relations	Romanian
		Applied Modern Languages	Translation and Interpreting (English; French/German)	Romanian
		Mathematics and natural sciences, Engineering sciences, Social sciences, Humanities and arts, Biological and biomedical sciences	<b>Romanian Language Preparatory Year for Foreign Citizens</b>	<b>Romanian</b>