

STUDY FEES FOR 2024-2025 ACADEMIC YEAR

Bachelor Degree

Nr.	Code	Study Program	National students (Lei MDL)						Foreign students (Euro)						
			Full time students			Part time students			Full time students			Part time students			
			<i>Tuition fee</i>	<i>Total ECTS</i>	<i>Cost per ECTS</i>	<i>Tuition fee</i>	<i>Total ECTS</i>	<i>Costul unui credit</i>	<i>Tuition fee</i>	<i>Total ECTS</i>	<i>Cost per ECTS</i>	<i>Tuition fee</i>	<i>Total ECTS</i>	<i>Cost per ECTS</i>	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Ciclu I - studii superioare licență															
FACULTY OF ELECTRONICS AND TELECOMMUNICATIONS (FET)															
1	0710.1	Engineering and Management in Telecommunications	IMTC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
2	0714.1	Telecommunications Technologies and Systems	TST	13200	240	220	10560	240	220	2310	240	39	1848	240	39
3	0714.2	Telecommunications Networks and Software	RST	13200	240	220	10560	240	220	2310	240	39	1848	240	39
5	0714.3	Radio Communications and Television	CRT	13200	240	220	10560	240	220	2310	240	39	1848	240	39
6	0714.8	Electronic and Telecommunications Systems Security	SSETC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
FACULTY OF POWER AND ELECTRICAL ENGINEERING (FEIE)															

1	0713.1	Electrical power engineering	EE	13200	240	220	10560	240	220	2310	240	39	1848	240	39
2	0713.2	Thermoenergetics	TE	13200	240	220	10560	240	220	2310	240	39	1848	240	39
3	0713.3	Electromechanics engineering	ISEM	13200	240	220	10560	240	220	2310	240	39	1848	240	39
4	0713.4	Renewable energy systems engineering	ISER	13200	240	220				2310	240	39			
5	0710.1	Engineering and management in energetics	IME	13200	240	220				2310	240	39			
	0710.2	Engineering and quality management	IMC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
6	713,5	Electrification of agriculture	EA	13200	240	220	10560	240	220	2310	240	39	1848	240	39
FACULTY OF COMPUTERS, INFORMATICS AND MICROELECTRONICS (FCIM)															
1	0612.1	Computers and networking	CR	15400	240	260	12320	240	260	2310	240	39	1848	240	39
2	0612.2	Informational management	MI	15400	180	260				2310	180	39			
3	0612.3	Data science	ŞD	15400	180	260				2310	180	39			
4	0613.1	Information technology	TI	15400	240	260	12320	240	260	2310	240	39	1848	240	39
5	0613.2	Information security	SI	15400	240	260				2310	240	39			
6	0613.3	Ingineria software	IS	17500	240	290				2310	240	39			
7	0613.5	Software engineering	IA	15400	180	260				2310	180	39			
8	0714.5	Microelectronics and nanotechnologies	MN	15400	240	260				2310	240	39			
9	0714.4	Applied electronics	EA	13200	240	220	10560	240	220	2310	240	39	1848	240	39
10	0714.6	Automation and informatics	AI	15400	240	260				2310	240	39			
11	0714.7	Robotics and mechatronics	RM	15400	240	260				2310	240	39			
12	0714.9	Biomedical engineering	IBM	15400	240	260				2310	240	39			
FACULTY OF FOOD TECHNOLOGY (FTA)															
1	1010.1	Public nutritional services	SPN	13200	180	220				2310	180	39			
2	1013.1	Hospitality services, tourism, and leisure	SHTA	13200	180	220				2310	180	39			
3	0710.1	Engineering and management in food industry	IMIA	13200	240	220	10560	240	220	2310	240	39	1848	240	39

4	0711.4	Biotechnology	BT	13200	240	220				2310	240	39			
5	0721.1	Public Food Technology and Management	TMAP	13200	240	220	10560	240	220	2310	240	39	1848	240	39
6	0721.2	Food production technology	TPA	13200	240	220	10560	240	220	2310	240	39	1848	240	39
7	0721.3	Technology of wine and fermented products	TVPF	13200	240	220	10560	240	220	2310	240	39	1848	240	39
FACULTY OF MECHANICAL AND INDUSTRIAL ENGINEERING AND TRANSPORT (FIMIT)															
1	1041.1	Transport and shipping services	STE	13200	240	220				2310	240	39			
2	0710.1	Engineering and management in mechanical engineering	IMCM	13200	240	220	10560	240	220	2310	240	39	1848	240	39
3	0710.1	Transport engineering and management	IMT	13200	240	220	10560	240	220	2310	240	39	1848	240	39
4	0715.1	Mechanical engineering technology	TCM	13200	240	220	10560	240	220	2310	240	39	1848	240	39
5	0715.2	Machines and production systems	MSP	13200	240	220				2310	240	39			
6	0715.3	Mechanical engineering	IM	13200	240	220	10560	240	220	2310	240	39	1848	240	39
7	0715.4	Refrigerating machinery and equipment, air-conditioning systems	MIFSC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
8	0715.8	Digital technologies in manufacturing	TDF	13200	240	220				2310	240	39			
9	0716.1	Automotive transportation engineering	ITA	13200	240	220	10560	240	220	2310	240	39	1848	240	39
10	0716.4	Agricultural engineering	IA	13200	240	220	10560	240	220	2310	240	39	1848	240	39
FACULTY OF ARCHITECTURE AND URBANISM (FUA)															
1	0212.2	Interior design	DI	19000	240	320				2310	240	39			
2	0712.1	Environmental engineering	IM	13200	240	220	10560	240	220	2310	240	39	1848	240	39
3	0722.2	Engineering of construction materials	IMAC	13200	240	220				2310	240	39			

4	0731.1	Architecture	ARH	19000	360	320				2310	360	39			
5	0731.4	Urban and regional planning	PUR	13200	240	220	10560	240	220	2310	240	39	1848	240	39
6	0731.6	Landscape architecture and gardening	APASV	13200	240	220				2310	240	39			
7	0732.2	Railways, roads, bridges	CFDP	13200	240	220	10560	240	220	2310	240	39	1848	240	39
8	0732.3	Water supply, sewerage engineering	AAC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
9	0732.4	Engineering of heating, gas supply and ventilation for buildings	ISTGCC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
FACULTY OF CONSTRUCTIONS, GEODESY AND CADASTRE (FCGC)															
1	0421.1	Law	D	13200	240	220	10560	240	220	2310	240	39	1848	240	39
2	0710.1	Engineering and management in construction	IMC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
3	0724.1	Mining Engineering	IM	13200	240	220	10560	240	220	2310	240	39	1848	240	35
4	0731.2	Geodetic engineering and cadastre	IGC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
5	0731.5	Real estate assessment and development.	EDI	13200	240	220	10560	240	220	2310	240	39	1848	240	39
6	0732.1	Industrial and civil construction	CIC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
7	0732.5	Fire engineering and civil protection	IAPC	13200	240	220	10560	240	220	2310	240	39	1848	240	39
FACULTY OF ECONOMIC ENGINEERING AND BUSINESS (FIEB)															
1	0410.1	General Economics	EG	13200	180	220				2310	180	39			
2	0412.1	Finance and Banking	FB	13200	180	220				2310	180	39			
3	0411.1	Accounting	C	13200	180	220	9900	180	220	2310	180	39	1733	180	39
4	0413.1	Business administration	BA	13200	180	220	9900	180	220	2310	180	39	1733	180	39
5	0414.1	Marketing and logistics	ML	13200	180	220	9900	180	220	2310	180	39	1733	180	39
FACULTY OF DESIGN (FD)															
1	0211.7	Game design	DJ	15500	180	260				2310	180	39			

2	0211.8	Animation	Anm	15500	180	260				2310	180	39			
3	0710.1	Textile engineering and management	IMT	13200	240	220	10560	240	220	2310	240	39	1848	240	39
4	0722.3	Printing design and technology	DTP	13200	240	220	10560	240	220	2310	240	39	1848	240	39
5	0723.1	Technology and design of textile clothes	TDCT	13200	240	220	10560	240	220	2310	240	39	1848	240	39
6	0723.2	Technology and design of footwear and leather goods	TDÍAM	13200	240	220	10560	240	220	2310	240	39	1848	240	39
7	0723.3	Industrial fashion design	DVI	15500	240	260				2310	240	39			
8	0715.6	Product design engineering	IDP	15500	240	260				2310	240	39			
9	0715.7	Industrial design	DI	15500	240	260				2310	240	39			
FACULTY OF AGRICULTURAL, FORESTRY, AND ENVIRONMENTAL SCIENCES (FŞASM)															
1	0521.1	Ecology	E	13200	180	220	9900	240	220	2310	180	39	1733	180	39
2	0711.4	Agricultural Biotechnology	BA	13200	240	220	10560	240	220	2310	240	39	1848	240	39
3	0811.1	Agronomy	Agr	13200	240	220	10560	240	220	2310	240	39	1848	240	39
4	0811.2	Selection and genetics of agricultural crops	SGCA	13200	240	220	10560	240	220	2310	240	39	1848	240	39
5	0811.6	Animal Husbandry	Z	13200	240	220	10560	240	220	2310	240	39	1848	240	39
6	0811.7	Food Safety	SPA	13200	240	220	10560	240	220	2310	240	39	1848	240	39
7	0811.3	Horticulture	H	13200	240	220	10560	240	220	2310	240	39	1848	240	39
8	0811.4	Viticulture and Winemaking	VV	13200	240	220	10560	240	220	2310	240	39	1848	240	39
9	0811.5	Crop Protection	PP	13200	240	220	10560	240	220	2310	240	39	1848	240	39
10	0811.8	Agribusiness and rural development	ADR	13200	240	220				2310	240	39			
11	0821.1	Forestry and public gardens	SGP	13200	240	220				2310	240	39			
FACULTY OF VETERINARY MEDICINE (MV)															
1	0841.1	Veterinary Medicine	MV	17000	360	285				2750	360	46			

STUDY FEES FOR 2024-2025 ACADEMIC YEAR

Master Degree							
Nr.	Code	Study Program		National students (Lei MDL)		Foreign students (Euro)	
				Tuition fee	Cost per ECTS	Tuition fee	Cost per ECTS
FACULTY OF ELECTRONICS AND TELECOMMUNICATIONS (FET)							
1	071	Engineering and engineering activities	Electronic systems and communications, 90 ECTS	15 400	260	2500	41,67
2	071	Engineering and engineering activities	Maintenance and management of telecommunications networks, 90 ECTS	15 400	260	2500	41,67
3	071	Engineering and engineering activities	Information security in systems and communication networks, 90 ECTS	15 400	260	2500	41,67
FACULTY OF POWER AND ELECTRICAL ENGINEERING (FEIE)							
1	071	Engineering and engineering activities	Energy and environment, 90 ECTS	15 400	260	2500	41,67
2	071	Engineering and engineering activities	Energetics, 120 ECTS	15 400	260	2500	41,67
3	071	Engineering and engineering activities	Electrical power engineering, 90 ECTS	15 400	260	2500	41,67
4	071	Engineering and engineering activities	Electrical engineering, 90 ECTS	15 400	260	2500	41,67
5	071	Engineering and engineering activities	Engineering and quality management, 90 ECTS	15 400	260	2500	41,67
6	071	Engineering and engineering activities	Electrotechnologies in rural areas, 90 ECTS	15 400	260	2500	41,67

FACULTY OF COMPUTERS, INFORMATICS AND MICROELECTRONICS (FCIM)							
1	061	Information and Communications Technologies	Computers and informational networks, 90 ECTS	16 500	275	2500	41,67
2	061	Information and Communications Technologies	Information technology, 90 ECTS	16 500	275	2500	41,67
3	061	Information and Communications Technologies	Engineering software, 90 ECTS	16 500	275	2500	41,67
4	061	Information and Communications Technologies	Data science, 120 ECTS	16 500	275	2500	41,67
5	071	Engineering and engineering activities	Microelectronics and nanotechnologies, 90 ECTS	16 500	275	2500	41,67
6	071	Engineering and engineering activities	Biomedical engineering, 90 ECTS	16 500	275	2500	41,67
7	061	Information and Communications Technologies	Information security, 90 ECTS	16 500	275	2500	41,67
8	061	Information and Communications Technologies	Information technology for business, 120 ECTS	16 500	275	2500	41,67
9	061	Information and Communications Technologies	Management of informational applications, 120 ECTS	16 500	275	2500	41,67
FACULTY OF FOOD TECHNOLOGY (FTA)							
1	0101	Public services	Rural tourism, 120 ECTS	15 400	260	2500	41,67
2	072	Manufacturing and processing technologies	Restaurant and catering services management, 90 ECTS	15 400	260	2500	41,67
3	072	Manufacturing and processing technologies	Quality and safety of food products, 90 ECTS	15 400	260	2500	41,67
4	072	Manufacturing and processing technologies	Restaurant and nutrition management, 90 ECTS	15 400	260	2500	41,67
5	072	Manufacturing and processing technologies	Restaurant and nutrition management, 120 ECTS	15 400	260	2500	41,67
6	073	Manufacturing and processing technologies	Oenology, wine tourism, and wine markets, 90 ECTS	15 400	260	2500	41,67

7	073	Manufacturing and processing technologies	Oenology, wine tourism, and wine markets, 120 ECTS	15 400	260	2500	41,67
FACULTY OF MECHANICAL AND INDUSTRIAL ENGINEERING AND TRANSPORT (FIMIT)							
1	011	Educational sciences	Vocational pedagogy - Manufacturing engineering, 120 ECTS	15 400	260	2500	41,67
2	052	Ecology	Agroecology, 120 ECTS	15 400	260	2500	41,67
3	071	Engineering and engineering activities	Engineering of products and processes in machine construction, 90 ECTS	15 400	260	2500	41,67
4	071	Engineering and engineering activities	Engineering and management in production systems, 90 ECTS	15 400	260	2500	41,67
5	071	Engineering and engineering activities	Management and operation of transportation, 90 ECTS	15 400	260	2500	41,67
6	071	Engineering and engineering activities	Mechanical engineering, 90 ECTS	15 400	260	2500	41,67
7	071	Engineering and engineering activities	Safety and greening of road transportation, 90 ECTS	15 400	260	2500	41,67
8	071	Engineering and engineering activities	Engineering of renewable energy conversion systems, 90 ECTS	15 400	260	2500	41,67
9	071	Engineering and engineering activities	Maintenance and reliability of vehicles, 90 ECTS	15 400	260	2500	41,67
10	071	Engineering and engineering activities	Advanced systems and technologies in automotive transport engineering, 90 ECTS	15 400	260	2500	41,67
11	071	Engineering and engineering activities	Agricultural engineering, 90 ECTS	15 400	260	2500	41,67
12	071	Engineering and engineering activities	Hydroamelioration, 90 ECTS	15 400	260	2500	41,67
FACULTY OF ARCHITECTURE AND URBANISM (FUA)							
1	073	Architecture and construction	Sustainable road infrastructure, 90 ECTS	15 400	260	2500	41,67
2	073	Architecture and construction	Heating, gas, and ventilation supply, 120 ECTS	15 400	260	2500	41,67
3	073	Architecture and construction	Management of sanitary engineering systems and environmental protection, 90 ECTS	15 400	260	2500	41,67
4	073	Architecture and construction	Engineering of indoor climate control systems in buildings, 90 ECTS	15 400	260	2500	41,67

5	073	Architecture and construction	Urban and regional planning, 90 ECTS	15 400	260	2500	41,67
6	021	Arts	Interior design, 90 ECTS	15 400	260	2500	41,67
FACULTY OF CONSTRUCTIONS, GEODESY AND CADASTRE (FCGC)							
1	071	Engineering and engineering activities	Project management in construction, 90 ECTS	15 400	260	2500	41,67
2	073	Architecture and construction	Structural engineering, 90 ECTS	15 400	260	2500	41,67
3	073	Architecture and construction	Geomatics and Cadastre, 90 ECTS	15 400	260	2500	41,67
4	073	Architecture and construction	Consolidation of agricultural lands, 90 ECTS	15 400	260	2500	41,67
5	073	Architecture and construction	Fire engineering and civil protection, 90 ECTS	15 400	260	2500	41,67
6	073	Architecture and construction	Evaluation and management of real estate, 90 ECTS	15 400	260	2500	41,67
7	073	Architecture and construction	Evaluation and real estate management, 90 ECTS	15 400	260	2500	41,67
8	042	Law	Real estate law and cadastral, 90 ECTS	15 400	260	2500	41,67
9	043	Law	Legal protection of property, 90 ECTS	15 400	260	2500	41,67
FACULTY OF ECONOMIC ENGINEERING AND BUSINESS (FIEB)							
1	041	Economic sciences	Business administration, 90 ECTS	15 400	260	2500	41,67
2	041	Economic sciences	Business administration, 120 ECTS	15 400	260	2500	41,67
3	041	Economic sciences	Real estate business economics, 120 ECTS	15 400	260	2500	41,67
4	041	Economic sciences	Business administration in the agri-food sector, 120 ECTS	15 400	260	2500	41,67
5	041	Economic sciences	Economics and rural development policies, 120 ECTS	15 400	260	2500	41,67
6	041	Economic sciences	Accounting and auditing in the agri-food sector, 120 ECTS	15 400	260	2500	41,67
7	041	Economic sciences	Accounting and finance in business, 120 ECTS	15 400	260	2500	41,67
8	041	Economic sciences	Finance and control in the agri-food sector, 120 ECTS	15 400	260	2500	41,67
9	041	Economic sciences	Agri-food marketing, 120 ECTS	15 400	260	2500	41,67
10	041	Economic sciences	Digital marketing, 120 ECTS	15 400	260	2500	41,67
11	041	Economic sciences	Industrial marketing, 90 ECTS	15 400	260	2500	41,67
12	041	Economic sciences	Industrial marketing, 120 ECTS	15 400	260	2500	41,67
FACULTY OF DESIGN (FD)							
1	071	Engineering and engineering activities	Industrial design, 90 ECTS	15 400	260	2500	41,67

2	071	Engineering and engineering activities	Engineering and business management in textiles, 90 ECTS	15 400	260	2500	41,67
3	072	Manufacturing and processing technologies	Product design and development, 90 ECTS	15 400	260	2500	41,67
4	072	Manufacturing and processing technologies	Printing design and technologies, 90 ECTS	15 400	260	2500	41,67
5	072	Manufacturing and processing technologies	Fashion and textile design, 90 ECTS	15 400	260	2500	41,67
FACULTY OF AGRICULTURAL, FORESTRY, AND ENVIRONMENTAL SCIENCES (FŞASM)							
1	071	Engineering and engineering activities	Biotechnologies in obtaining and processing animal products, 90 ECTS	15 400	260	2500	41,67
2	081	Agricultural sciences	Conservation agriculture, 90 ECTS	15 400	260	2500	41,67
3	081	Agricultural sciences	Animal husbandry management and beekeeping, 90 ECTS	15 400	260	2500	41,67
4	081	Agricultural sciences	Food safety of animal origin, 90 ECTS	15 400	260	2500	41,67
5	081	Agricultural sciences	Ecosystem assessment for viticultural wine production, 90 ECTS	15 400	260	2500	41,67
6	081	Agricultural sciences	Integrated plant protection, 90 ECTS	15 400	260	2500	41,67
7	081	Agricultural sciences	Integrated protection of agroecosystems, 90 ECTS	15 400	260	2500	41,67
8	081	Agricultural sciences	Food safety of plant origin, 90 ECTS	15 400	260	2500	41,67
9	081	Agricultural sciences	Horticultural sciences, 90 ECTS	15 400	260	2500	41,67
10	082	Forestry	Management of forest ecosystems, 90 ECTS	15 400	260	2500	41,67