

**The List of education programs
of Lviv Polytechnic National University**

Design	Mag.
Applied Linguistics	Mag.
Economics	Mag.
Accounting and Taxation	Mag.
Finance, Banking and Insurance	Mag.
Management	Mag.
Marketing	Mag.
Environmental Studies	Mag.
Applied Mathematics	Mag.
Software Engineering	Mag.
Computer Sciences	Mag.
Computer control systems for mobile objects	Mag.
Computer Engineering	Mag.
System Analysis	Mag.
Information Systems and Technologies	Mag.
Electrical Energetics, Electrical Engineering and Electromechanics	Mag.
Automation and Computer-Integrated Technologies	Mag.
Computerized Systems of Control and Automation	Mag.
Metrology and Information-measuring Technology	Mag.
Micro- and Nano-System Engineering	Mag.
Chemical Technology and Engineering	Mag.
Biotechnology and bioengineering	Mag.
Telecommunications and Radio Engineering	Mag.
Food Technologies	Mag.
Environmental protection technology	Mag.
Publishing and Printing	Mag.
Architecture and Town Planning	Mag.
Building and Civil Engineering	Mag.
Pharmacy	Mag.
Smart transport and logistics for cities	Mag.
Public administration	Mag.
International Information	Mag.
International Economic Relations	Mag.
Vocational education (Accounting and Taxation)	Bac.
Professional Education (Construction and Welding)	Bac.
Professional Education (Digital Technologies)	Bac.
Design environment	Bac.
Fine Arts, Decorative Art, Restoration	Bac.
Museum Practice, Monument Protection and Cultural Tourism	Bac.
Social Communication and Information Activities	Bac.
Philology (Applied Linguistics)	Bac.
Economics	Bac.
Psychology	Bac.
Sociology	Bac.
Journalism	Bac.
Accounting and Taxation	Bac.
Accounting and Taxation	Bac.
Accounting and Taxation	Bac. (3 years)

Finance, Banking and Insurance	Bac.
Finance, Banking and Insurance	Bac.
Management	Bac.
Management	Bac. (3 years)
Marketing	Bac.
Marketing	Bac.
Business, Trade and Exchange Activities	Bac.
Law	Bac.
Environmental Studies	Bac.
Earth Sciences	Bac.
Earth Sciences	Bac. (3 years)
Applied Physics and Nanomaterials	Bac.
Applied mathematics and informatics	Bac.
Software Engineering	Bac.
Software Engineering	Bac. (3 years)
Computer Sciences	Bac.
Computer Sciences	Bac.
Computer Sciences	Bac. (3 years)
System Engineering (Internet of Things)	Bac.
Computer Engineering	Bac.
System Analysis	Bac.
Cyber Security	Bac.
Intellectual information Technologies	Bac.
Intellectual information Technologies	Bac. (3 years)
Information and Communication Systems	Bac.
Applied Mechanics	Bac.
Applied Mechanics	Bac. (3 years)
Materials Science	Bac.
Materials Science	Bac. (3 years)
Industrial Machinery Engineering	Bac.
Industrial Machinery Engineering	Bac. (3 years)
Metallurgy	б Bac.
Metallurgy	Bac. (3 years)
Electrical Energetics, Electrical Engineering and Electromechanics	Bac.
Electrical Energetics, Electrical Engineering and Electromechanics	Bac. (3 years)
Nuclear Power Engineering	бакалавр
Thermal Power Engineering	Bac.
Thermal Power Engineering	Bac. (3 years)
Automation and Computer-integrated Technologies	Bac.
Automation and Computer-integrated Technologies	Bac. (3 years)
Metrology and Information-measuring Technology	Bac.
Micro and Nanosystem Technology	Bac.
Chemical Technology and Engineering	Bac.
Chemical Technology and Engineering	Bac. (3 years)
Biotechnology and Bioengineering	Bac.
Biomedical Engineering (Internet of Things)	Bac.
Electronics	Bac.
Telecommunications and Radio Engineering	Bac.
Avionics	Bac.
Food Technology	Bac.

Environmental Protection Technology	Bac.
NULL	Bac.
NULL	Bac. (3 years)
Publishing and Printing	Bac.
Architecture and Town Planning	Bac.
Building and Civil Engineering	Bac.
Building and Civil Engineering	Bac. (3 years)
Geodesy and Land Management	Bac.
Geodesy and Land Management	Bac. (3 years)
Hydraulic Engineering, Water Engineering and Water Technologies	Bac.
Pharmacy, Industrial Pharmacy	Bac.
Social work	Bac.
Social Welfare	Bac.
Tourism	Bac.
Fire Safety	Bac.
Civil Safety	Bac.
Motor Vehicle Transport	Bac.
Motor Vehicle Transport	Bac. (3 years)
Transport technology (by Automobile Transport)	Bac.
Transport technology (by Automobile Transport)	Bac. (3 years)
Public Administration	Bac.
Public Administration	Bac. (3 years)
International Relations	Bac.
International Information	Bac.
International Economics Relations	Bac.
International Economics Relations	Bac. (3 years)
Educational, Pedagogical Sciences	Mag.
Design	Mag.
NULL	Mag.
Museum and Monument Studies	Mag.
Information, Library and Archive Science	Mag.
Applied Linguistics	Mag.
Enterprise Economics	Mag.
Management and Economy of Labour a Personnel	Mag.
Applied Economics	Mag.
Business Economics	Mag.
Social Economics, Analytic and Management	Mag.
Psychology	Mag.
Sociology	Mag.
Journalism	Mag.
Accounting and Taxation	Mag.
Finance, Banking and Insurance	Mag.
Finance, Banking and Insurance	Mag.
Management of Organizations and Administration (by economic activities)	Mag.
Management of Innovative Activity	Mag.
International Management	Mag.
Management Custom Activity	Mag.
Logistics	Mag.
Business Administration	Mag.
Management of Innovative Activity	Mag.

Financial and Economic Security Management	Mag.
Project Management	Mag.
Education institution management	Mag.
Management of Residential Buildings and Their Associations	Mag.
Marketing	Mag.
Enterprise, Trade and Exchange Activities	Mag.
Jurisprudence	Mag.
Ecology and Environmental Protection	Mag.
Environmental Control and Audit	Mag.
Space Monitoring of the Earth	Mag.
Cartography	Mag.
Geotechnical Engineering	Mag.
Applied Physics	Mag.
Applied Mathematics	Mag.
Mathematical and Computer Modelling	Mag.
Software Engineering	Mag.
Information management systems and technologies	Mag.
Information Design Technologies	Mag.
System Design and Development	Mag.
Artificial Intelligence Systems	Mag.
Informatively-Communication Technologies	Mag.
Computer Control Systems for Moving Objects (Automobile Transport)	Mag.
Computer-based environmental and economic monitoring	Mag.
Computer Systems and Networks	Mag.
System Programming	Mag.
Specialized Computer Systems	Mag.
Cyber-Physical Systems	Mag.
Systems and Methods of Decision Making	Mag.
Data Science	Mag.
Computer Linguistic Technology	Mag.
Information and Communication Systems Security	Mag.
Information Security Systems and Automation of Information Processing	Mag.
Management of Information Security	Mag.
Information Systems and Technologies	Mag.
IT Project Management	Mag.
Mechanical Engineering	Mag.
Machines and Packaging Technologies	Mag.
Welding Technologies and Equipment	Mag.
Wheeled and Track-type Vehicles	Mag.
Food and Processing Industries Equipment	Mag.
Equipment for Chemical Industries and Construction Materials Enterprises	Mag.
Metallurgy	Mag.
Power Stations	Mag.
Electric Systems and Networks	Mag.
Electrotechnical Systems of Electricity Consumption	Mag.
Electromechanical Automation Systems and Electric Drive	Mag.
Electric Power Generation and Distribution Management Systems	Mag.
Energy Management	Mag.
Energy Security	Mag.
Nuclear Power Engineering	Mag.

Thermal Power Plants	Mag.
Heat and Power Engineering	Mag.
Automated Control of Technological Processes	Mag.
Computerized Control Systems and Automatics	Mag.
Metrology and Measuring Equipment	Mag.
Devices and Systems of Precise Mechanics	Mag.
Quality, Standardization and Certification	Mag.
Informatively-Instrumentation Technologies in Robotictekhnic	Mag.
Laser and Optoelectronic Engineering	Mag.
Micro- and Nanoelectronic Devices and Systems	Mag.
Physical and Biomedical Electronics	Mag.
NULL	Mag.
Chemical Technologies of Organic Substances	Mag.
Technical Electrochemistry	Mag.
Chemical Technologies of Refractory Non-metal and silicate Materials	Mag.
Chemical Technologies of Fuel and Carbon Materials	Mag.
Chemical Technologies of Polymer and Composite Materials Processing	Mag.
Chemical Technologies of Macromolecular Compounds	Mag.
Chemical Technologies of Food Supplements and Cosmetics	Mag.
Processes and Equipment of Chemical Plants	Mag.
Computer Chemical Engineering	Mag.
Pharmaceutical Biotechnology	Mag.
Biotechnical and Medical Equipment and Systems	Mag.
Electronic Equipment and Devices	Mag.
Information Communication Networks	Mag.
System Administration of Telecommunications Networks	Mag.
Radio Communications, Broadcasting and Television Systems and Devices	Mag.
Radio Electronic Equipment, Systems and Complexes	Mag.
Radio Electronic Devices and Facilities	Mag.
Telecommunication Technologies and Facilities	Mag.
NULL	Mag.
Telecommunication Systems and Networks	Mag.
Fermentation Products and Winemaking Technologies	Mag.
Applied Ecology and Sustainable Use of Natural Resources	Mag.
Computer Technologies and Systems for Publishing and Printing Industry	Mag.
Architecture of Buildings and Structures	Mag.
Town Planning	Mag.
Design of Architectural Environment	Mag.
Restoration of Monuments of Architecture and Town Planning and Reconstruction of Architectural Objects	Mag.
Industrial and Civil Construction	Mag.
Urban Construction and Economy	Mag.
Building Constructions, Products and Materials Technologies	Mag.
Highways and Airfields	Mag.
Bridges and Transport Tunnels	Mag.
Heat and Gas Supply and Ventilation	Mag.
Water Supply and Sewerage	Mag.
Geodesy	Mag.
Geospatial Modeling	Mag.
Land Management and Cadastre	Mag.

Land and Real Estate Valuation	Mag.
Geoinformation Systems and Technologies	Mag.
Photogrammetry and remote Sensing	Mag.
Space Geodesy	Mag.
Hydrotechnical construction, water engineering and water technologies	Mag.
Pharmacy, Industrial Pharmacy	Mag.
Social work	Mag.
Tourism	Mag.
Civil Safety	Mag.
Industrial and Occupational Safety	Mag.
Automobile Transport	Mag.
Cargo and Transport Management	Mag.
Traffic Control and Organization	Mag.
Administrative Management	Mag.
Management in the Field of Economic Competition	Mag.
International Relations	Mag.
International Information	Mag.
International Business	Mag.
Educational, Pedagogical Sciences	PhD
Professional Education	PhD
Design	PhD
Fine arts, decorative art, restoration	PhD
NULL	PhD
NULL	PhD
Philology	PhD
Economics	PhD
Political science	PhD
Psychology	PhD
Sociology	PhD
Accounting and taxation	PhD
Finance, banking and insurance	PhD
Management	PhD
Marketing	PhD
Business, trade and exchange activities	PhD
Law	PhD
Environmental Studies	PhD
Chemistry	PhD
Earth sciences	PhD
NULL	PhD
Applied mathematics	PhD
Software Engineering	PhD
Computer sciences	PhD
Computer Engineering	PhD
System analysis	PhD
Cyber Security	PhD
Applied Mechanics	PhD
Materials Science	PhD
Industrial machinery engineering	PhD
Electrical energetics, electrical engineering and electromechanics	PhD
Heat and power engineering	PhD

Automation and Computer-Integrated Technologies	PhD
Metrology and Information-measuring Technology	PhD
Micro- and nano-system technology	PhD
Chemical technology and engineering	PhD
Biotechnology and bioengineering	PhD
Electronics	PhD
Telecommunications and Radio Engineering	PhD
Food Technologies	PhD
Environmental protection technology	PhD
NULL	PhD
Architecture and town planning	PhD
Building and civil engineering	PhD
Geodesy and land management	PhD
Pharmacy, Industrial Pharmacy	PhD
Social work	PhD
Tourism	PhD
Transport technology (by type)	PhD
Public administration	PhD
International relations, social communication and regional studies	PhD
International economic relations	PhD