Programs Offered by University Campus for 2022-2023

Master's and Ph.D. programs that accept students are announced each academic year based on each faculty's discretion and needs.

Faculty	Field
Faculty of Humanities	French Language Teaching
	Psychology
	Political Geography - Geopolitics
	Political Geography - Political Spatial
	Planning
	Sports Physiology - Physiology of Pure Sports
	Activities
	Sports Management - Sports Marketing
	Management
	International Relations
Faculty of Management and Economics	Econometrics - Economics
	Health Economics
	Accounting
	Public Administration - Organizational
	Behavior
	Business Administration - Marketing
	Management
	Industrial Management - Operations Research
	Information Technology Management -
	Business Intelligence
	Science and Technology Policy
	Knowledge and Information Science -
	Knowledge Management
Law	Private Law
	Criminal Law and Criminology
	International Trade and Investment Law -
	Economic-Financial Emphasis
Faculty of Basic Sciences	Tectonic Geology
	Engineering Geology
	Physical Chemistry
	Physics - Condensed Matter Physics
	Physics - Optics and Laser
Faculty of Biological Sciences	Biochemistry
	Genetics
Mathematical Sciences	Pure Mathematics - Analysis
	Pure Mathematics - Geometry

Ph.D. Programs Offered by University Campus for 2022-2023

	Pure Mathematics - Algebra
	Applied Mathematics
	Computer Science - Data Mining
	Computer Science - Algorithm and
	Computation Theory
Faculty of Engineering	Mining Engineering - Mineral Extraction
	Mining Engineering - Mineral Processing
	Materials Engineering - Materials
	Identification and Selection
	Materials Engineering - Corrosion and
	Materials Protection
Faculty of Mechanical Engineering	Mechanical Engineering - Manufacturing and
	Production
	Mechanical Engineering - Applied Design -
	Solid Mechanics
	Mechanical Engineering - Applied Design -
	Dynamics, Control, and Vibrations
	Mechanical Engineering - Energy Conversion
	Aerospace Engineering - Aerodynamics
	Aerospace Engineering - Aeronautical
	Structures
	Aerospace Engineering - Propulsion
	Aerospace Engineering - Flight Dynamics and
	Control
Faculty of Electrical and Computer Engineering	Electrical and Electronics Engineering -
	Micro and Nano Electronics Devices
	Electrical and Electronics Engineering -
	Integrated Circuits
	Power Engineering - Power Systems
	Power Engineering - Power Electronics
	Telecommunications Engineering - Field
	Telecommunications Engineering - Systems
	Control Engineering - Control Systems
	Control Engineering - Industrial Automation
	Biomedical Engineering - Bioelectronics
Faculty of Chemical Engineering	Petroleum Engineering - Reservoirs
Faculty of Agriculture	Water Sciences and Engineering - Hydraulic
	Structures
Faculty of Natural Resources and Marine	Environmental Science - Environmental
Sciences	Pollution
Faculty of Art	Urban Engineering
	Art Research
	Project Management and Construction
	Architecture Engineering
	Landscape Architecture