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Ministryof Science, Research and Technology

Urmia University

Urmia University

The Quest for Excellence is a Never-ending Pursuit.







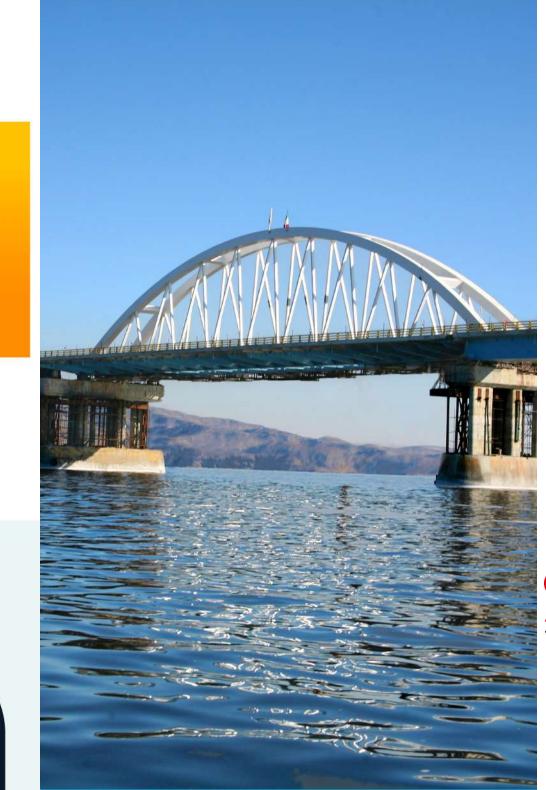


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Urmia University

Faculties and Research Centers Research, Welfare, and Sport Facilities

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An Introduction to

Urmia

Urmia is the capital city of West Azerbaijan province in the northwest of Iran. It has a population of about 800,000 people, which is the tenth most populous city in Iran and the second most populous one in the northwestern region of Iran. Urmia is located at an altitude of 1332 meters above sea level in the west of Urmia Lake. Urmia is known as the city with the first modern hospital, the first medical education center, the first modern school, the first local TV channel and the first local publication in Iran.

Distance to the Turkish border: 50 km

Distance to the Iraqi border: 40km



Urmia University

Overview

- Research Centers
- Ormia Lake Research Institute
- Nanotechnology Research Center
- Artemia and Aquaculture Research Center
- Biotechnology Research Center
- Microelectronics Research Center
- Social Studies Research Institute

Academic staff

Assistant Professors	220+
Associate Professors	180+
Professors	100+
Total	500+

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Faculties

- **Faculty of Agriculture**
- **Faculty of Engineering**
- **Faculty of Sciences**
- **Faculty of Literature and Humanities** •
- **Faculty of Veterinary Medicine**
- Faculty of Economics and Management
- Faculty of Electrical and Computer Engineering and

Advanced Technologies

- Faculty of Chemistry
- Faculty of Natural Resources
- **Faculty of Architecture and Urban Planning**
- Faculty of Sport Sciences

Distance to the city airport: 20 km Distance to the city terminal: 15 km Distance to the main railroad station: 35 km Physical Space area

286000^{square} 505

Total Premises

Urmia University in Top University Ranking Systems





























Dormitories

Male Students	18 Buildings
Female Students	12 Buildings
TotalBuildings	30 Buildings
Total Dormitory Capacity	4200 Residents



vcs.urmia.ac.ir/dormitories + 98 44 32755296 SeroBlvd, Po.Box: 165, Urmia, Iran







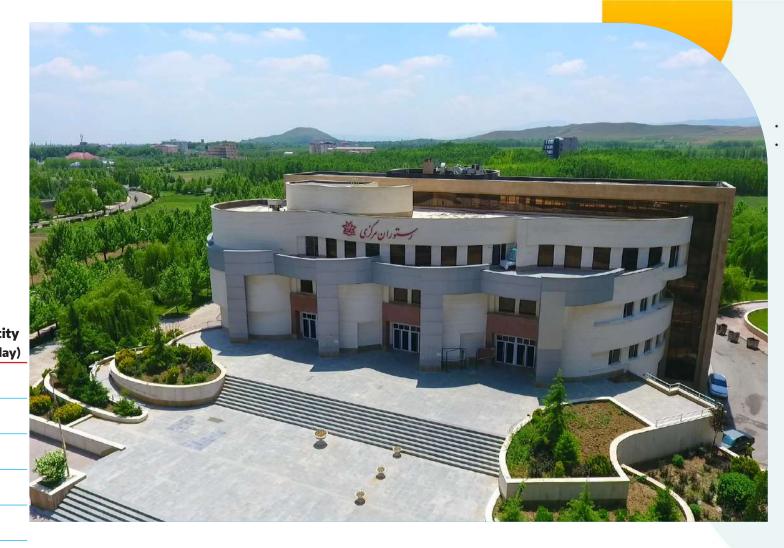
Facilities • Reading Hall • Computer Site • Free WiFi • Supermarket • Barbershop • Laundry • Dining Hall

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Restaurants

RestaurantName	Cooking apacit (servings per da
Central	3000
Faculty of Sciences	2000
Faculty of Veterinary	1200
Faculty of Literature	500
Faculty of Art	700







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Sporting Facilities

Туре	Number
Sports Hall	5
Swimming Poo	ı 2
Fitness Center	5
Outdoor Sport Space	30
Football Field	3
Туре	Area per square meter
Outdoor Sporting Space	31966
Indoor Sporting Space	10240













Libraries

Libraries	11
TotalArea	5000 square meter
Number of books	200000









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+ 98 44 31944247

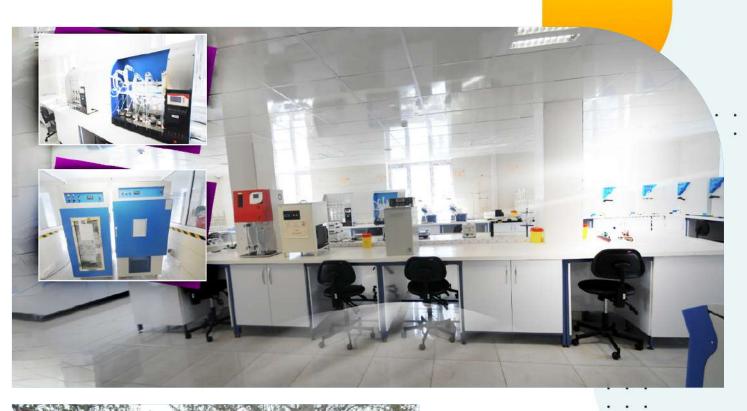
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Central Laboratory

- Physical Space: **1000** square meter
- High-tech Equipped
- Member of the Scientific Laboratories Network of Iran
- Awarded with nine ISO **9001** Certificates for Quality Management Systems

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• Awarded with five ISO 17025 Certificates





centrallab.urmia.ac.ir + 98 44 33469670 Shahid Beheshti Blvd, Po. Box: 165, Urmia, Iran



International Students

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C*	الة اكبر	 Nationalities of International Students

Programs	Number of International Students
BA/BSc	10 ⁺
MA/MSc	1000 +
PhD	320 ⁺
DVM	10+
TotalNumber	1300 ⁺

	Admission system for international stude Urmia Unive	ersity
	TÜRKÇE ARABIC ENGLISH PERSIAN	اداره همکاریهای عامینی و بین العللی دانشگاه ارومیه
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	Log in	اداره همکاریهای علمی و بین المللی اداره همکاریهای علمی و بین المللی
	Register	International Student Admission
	Professors Entry Help	System To use, log in or register
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	نویس : شرکت نارون ایپک - شماره تماس :۹۱۴۶۵۲٬۹۳۴۸ / ۴۱۰۳۳۲۶۰	يرتامه
Admission	n system for international studen	ts https://intreg.urmia.ac.ir
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Faculty of **Agriculture**

Assistant Professors	30 ⁺	 Academic staff
Associate Professors	40 ⁺	Starr
Professors	20 ⁺	de la
Total	90 +	









en.urmia.ac.ir/Agriculture_Faculty + 98 44 32775035 SeroBlvd, Po.Box:165, Urmia, iran

Majors/Fields of the Study Faculty of Agriculture

Facilities of Faculty of Agriculture	Facilities of	^F Faculty of	f Agriculture
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- ▼
- Specialized library / Conference hall
- Research greenhouse / **12** hectares of research fields
- Clay Mineralogy (XRD)
- Food Quality Determination Lab.
- Food Analysis Lab.
- Animal and Poultry Physiology Lab.
- Plant Tissue Culture and Biotechnology Lab.
- Plant Breeding and Genetics Lab.
- Renewable Energy Lab.
- Central Laboratory
- Soil Chemistry and Biology Lab
- Research and education farms: Livestock, Poultry, and Honeybee Divisions
- Animal Science Department Labs (Nutrition, Physiology, and Genetic)

PepartmentsFields/MajorsSoil ScienceSoil ScienceSoil Physics and conservationSoil Resources and Land EvaluationSoil Chemistry, Fertility and Plant NutritionSoil Biology and BiotechnologyFood Science and TechnologyFood Science and TechnologyFood MicrobiologyFood Chemistry and Food TechnologyPlant ProtectionIant ProtectionAgricultural EntomologyPlant Production and GeneticsAgrotechnology - Crop EcologyAgrotechnology - Crop PhysiologAgrocecologyAgrocecologyAgrocecologyAgrocecologyAgrocecologyMedicinal and Aromatic PlantsOrticulturalcience EngineeringPost-harvest Physiology and TechnologyHorticultural ScienceAgricultural Economics and Management of Agricultural Economics and Management of Agricultural Resources and Environment Economicsagricultural Resources and Environment EconomicsAgricultural Policy and Development	BSc	MSc Ø	PhD
Soil physics and conservationsoil ScienceSoil Resources and Land EvaluationSoil Chemistry, Fertility and Plant NutritionSoil Biology and BiotechnologyFood Science and Technologyfood EngineeringechnologyFood Chemistry and Food TechnologyPlant ProtectionIant ProtectionAgricultural EntomologyPlant Production and GeneticsAgrotechnology - Crop EcologyAgrotechnology - Crop PhysiologAgrotechnology - Crop PhysiologAgrotechnology - Seed Science and TechnologyPlant Genetics and BreedingAgrotechnology - Seed Science and TechnologyPlant Genetics and BreedingMedicinal and Aromatic PlantsOrnamental PlantsPost-harvest Physiolog and TechnologyHorticultural ScienceHerbs, Spices, and AromasAgricultural Economics EngineeringPorduction Economics and Management ofAgricultural Leconomics and Management ofAgricultural UnitsconomicsngineeringMarketing of Agricultural Products			
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Water engineering,			
Hydraulic Structures	a start		
Vater Engineering Water Resources Engineering			
Irrigation and Drainage			
Animal Sciences			
Poultry Nutrition			
Genetics and Animal Breeding			e.
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Physiology Apiculture			
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Faculty of **Engineering**

Assistant Professors	30 ⁺	 Academic staff
Associate Professors	15 +	Starr
Professors	15 ⁺	
Total	60 +	







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Majors/Fields of the Study Faculty of Engineering

Facilities of Faculty of Engineering

Mechanical Engineering Department Laboratories:

Strength of Materials, Thermodynamics, Dynamics and Vibrations, Materials Science, Heat transfer, Wind tunnel Metal forming, Internal combustion engines, Micro/Nano Electromechanics, Measurement and Energy Measurement, Renewable Energy, and **3** workshops including: Welding and Sheet Metal Working, Machine tools, Auto-Mechanic.

• Civil Engineering Department Laboratories:

Hydraulics and fluids, Concrete technology and building materials, Soil Mechanics, Seismic geotechnical research, Environmental Geotechnical Research, Structure Research, Research center for crisis management and infrastructure engineering, Mapping workshop.

- Mining Engineering Department Laboratories: Rock mechanics, Mining, mineralogy, Petrology, Cartography, Crushing, Physical separation, Flotation, Hydrometallurgy.
- Industrial Engineering Department Laboratories:

Optimization of systems

Material Engineering Department Laboratories:

Casting and solidification workshop, Forming, Powder metallurgy, Corrosion and Surface Engineering, Metallography and Microscope, Heat Treatment, Mechanical properties, Crying and freezing

- Polymer Engineering Department Laboratories: Advanced polymers – polymer engineering chemistry
- Chemical Engineering Department Laboratories:

Chemical Engineering Operations, Chemical Engineering Process Control, Chemical Engineering (Fuel Cell, Catalyst and Reactor), Separation processes, Chemical engineering Software workshop.

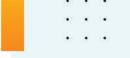
		Progra	ms	
Departments	Fields/Majors	BSc	MSc	PhD
	Energy Conversion			
Mechanical Engineering	Solid Mechanics		☑	☑
	Dynamics & Vibration		Ø	Ø
	Manufacturing		☑	☑
	Renewable Energies			
	MEMS		Ø	
	Mechanical Engineering			
	Structural Engineering		M	Ø
	Earthquake Engineering		Ø	
Civil Engineering	Geotechnical Engineering		Ø	Ø
civil Engineering	Hydraulics and Hydraulic Structures			
	Road & Transportation		Ø	
	Environmental Engineering		☑	
	Civil Engineering	☑	Ø	
	Mine Exploitation		Ø	
	Mineral Exploration		☑	☑
Mining Engineering	Mineral Processing			
	Tunnels and underground spaces		Ø	
	Mining Engineering			
Industrial Engineering	Industrial Engineering-Optimization		Ø	
	Industrial Engineering			
Material Engineering	Nano Materials & Technologies		Ø	
	Material Engineering	☑		
Chemical Engineering	Polymer Engineering	Ø		
Polymer Engineering	Chemical Engineering			











Faculty of Sciences

Assistant Professors	20 +	Academic staff
Associate Professors	25 ⁺	Starr
Professors	15 ⁺	-
Total	60 ⁺	



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Majors/Fields of the Study **Faculty of Sciences**

Facilities of

Mathematics and its Applications		
Mathematics and its Applications- Analysis		
Mathematics and its Applications- Geometry (Topology)		
Mathematics and its Applications- Algebra		
Mathematics- Analysis		V
Mathematics- Geometry (Topology)		
Mathematics- Algebra		Ø
Matroid	Ø	I
Applied Mathematics- Numerical Analysis		
Statistics		

Physics laboratories:

State Physics

Majors/Fields

Advanced superconductivity / Advanced optics **Faculty of Sciences** Advanced laser/ Thin film deposit ion Advanced Nuclear/Advanced Solid

• Mathematical Computing Laboratory

• Biology laboratories:

Programs

MSc

PhD

BSc

Plant Physiology / Animal Physiology Animal Histology /Microbiology **Biochemistry / Plant Taxonomy** Genetics / Cell Biology Herbarium/Central lab

• Geological laboratories:

Advanced transmission and reflection Polarizing_Microscope/ Polarizing-Microscope Stone cutting machines/ **Preparation section and Lapidary**

Biology Department Programs Fieds/Majors BSc MSc PhD **Plant Sciences** \checkmark **Animal Sciences** Ø ☑ **Plant Physiology** Plant Taxonomy and Ecology, Animal Physiology, **Developmental and Cellular Animal Biology** Ø Biochemistry **Environmental sciences**

Geology I)epartme				
	Program	s			
Fields/Majors	BSc	MSc	PhD		
Geology					
Economic geology			☑		
Environmental geology		Ø			
Tectonics					
Geophysics (Seismology and Earthquake)					
Stratigraphy and Paleontology					
Hydrogeology					
Petrology					
Industrial Rocks and Minerals					

	Phys	ics Departmen	E)	
Fields/Majors	Programs			
	BSc	MSc	PhD	
Elementary/ Fundamental Particles	Ø	Ø	Ø	
Condensed Matter Physics		Ø	Ø	
Nuclear Physics			N	
Optics and Laser	Ø			





Faculty of Literature and Humanities

lecturers	3	∢ Academic
Assistant Professors	30 ⁺	staff
Associate Professors	20 +	
Professors	10 +	
Total	60 ⁺	









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Iran, Urmia, Valfajr street, Urmia University

Majors/Fields of the Study Faculty of Literature and Humanities

Departments	Fields/Majors	Programs		
Departments	Fields/ Majors	BSc	MSc	PhD
Educational Science	Educational Sciences - Administration and Planning Educational Administration	Educational Sciences - Educational Administration and Planning - Educational Sciences	Educational Administration	Educational Administration Higher Education Administration
English Language and Literature	English Language Teaching/TEFL/TESOL English Language and Literature	English Language Teaching/TEFL/TESOL English Language and Literature	English Language Teaching/TEFL/TESOL English Language and Literature	English Language Teaching/TEFL/TESOL
Persian Language and Literature	Persian Language and Literature	Persian Language and Literature	Persian Language and Literature	Persian Language and Literature Lyrical Persian Language and Literature Mystical Persian Language and Literature Epic Persian Language and Literature
Psychology	General and Educational Psychology	Psychology	General Psychology	General Psychology
Jurisprudence and Islamic law	Jurisprudence and Islamic Law Jurisprudence and Private Law Jurisprudence and Criminal Law Private Law Criminal Law and Criminology	Jurisprudence and Islamic Law	Jurisprudence and Private Law Jurisprudence and Criminal Law Private Law Criminal Law and Criminology	Private Law Criminal Law and Criminology
History	History History of Ancient Iran History of Islamic Iran	History	History History of Ancient Iran History of Islamic Iran	ų.
Geography	Geography Political Geography Climatology- Spatial Planning	Political Geography Climatology	Spatial Planning	
Islamic Knowledge			Islamic Knowledge and Family Law	-
Sociology	Sociology	Sociology	Sociology	-

Well-equipped Library

Facilities of Faculty of Literature and umanities

- Conference Hall
- Computer Site
- Video-conferencing Room
- Language Lab
- Psychology Lab
- Geography Lab











Faculty of Veterinary

Assistant Professors	15 ⁺	∢ Academic
Associate Professors	30 ⁺	staff
Professors	15 ⁺	
Total	60 ⁺	



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Majors/Fields of the Study Faculty of Veterinary

Departments	DVM	MSc	PhD
Basic Sciences	First and Second Year of DVM Program	Clinical Biochemistry	Comparative Anatomy and Embryology Comparative Histology Veterinary Physiology
Microbiology	Second and Third Year of DVM program	Immunology Bacteriology	Immunology Bacteriology
Pathobiology	Third and Fourth Year of DVM Program	Parasitology	Veterinary Pathology Parasitology
Hygiene and Food Quality Control	Third and Fourth Year of DVM Program	Food hygiene and quality control	Food Hygiene
Internal Medicine and Clinical Pathology	Fifth and Sixth Year of DVM Program	-	Internal Diseases of Large Animals (DVSc)
Obstetrics and Poultry	Fifth and Sixth Year of DVM Program	<u>-</u>	Poultry Health and Diseases (DVSc) Obstetrics and Livestock Reproductive Diseases (DVSc)
Surgery and Diagnostic Imaging	Fifth and Sixth Year of DVM Program	-	Veterinary Surgery (DVSc)

Basic science department facilities

Facilities of Faculty of Veterinary

Dissection and anatomy room, histology laboratories and preparation of tissue sections, cell culture, pharmacology, toxicology, biochemistry and physiology

Microbiology department facilities

Cell culture, laboratories of immunology, serology, immunochemistry, bacteriology, virology, mycology and molecular diagnosis.

• Facilities of Pathobiology Department

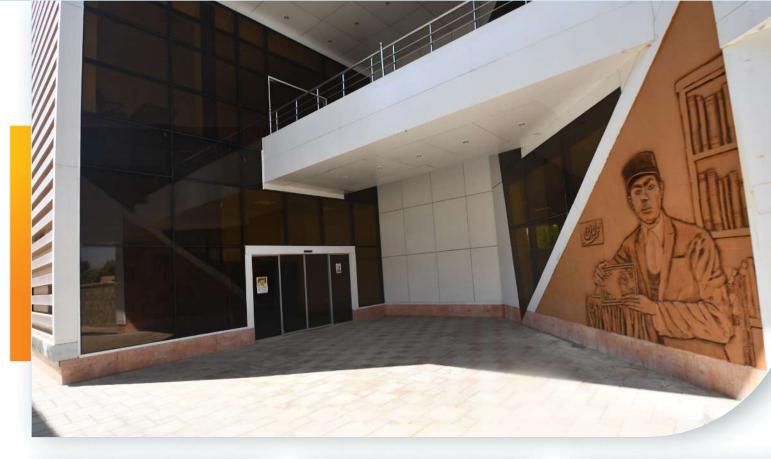
Autopsy room, pathology laboratory and preparation of sections, electron microscope, diagnostic and research laboratory for symbionts, cestodes, insects, malacology and molecular diagnosis

• The facilities of the food hygiene department

Food Microbiology Laboratory, Food Chemistry Laboratory, Health and Milk Industry Laboratory, Meat Health and Inspection Laboratory, Aquatic Health and Diseases Laboratory

• Central laboratory facilities:

PCR laboratory, advanced biochemistry laboratory and...





Faculty of Economics and Management

Assistant Professors	8	Academic staff
Associate Professors	10 ⁺	Starr
Professors	2	
Total	20+	







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Majors/Fields of the Study Faculty of Economics and Management

Dopartmonto	Fields/Majors	Programs		
Departments		BA	МА	PhD
	Economics Science	Ø		
	Theoretical Economics		M	
	Development Economics			Ø
Economics	Islamic Banking		Ø	
Economics	Financial Economics			
	Econometrics			Ø
	International Economics			
	Industrial Economy			
	Accounting		M	
Accounting	Management Accounting		\square	
	Financial Management		N	
	Business Management	V		
Management	Governmental Management			
	Strategic Managment		V	
	International Business			
	Marketing Management		\square	

Well-equipped Library

Facilities of

Faculty of Economics and Management

Computer Site

Conference Hall

Video-conferencing Room











en.urmia.ac.ir/Electrical_and_Computer_Engineering_Faculty

+ 98 44 31124200

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Majors/Fields of the Study Faculty of Electrical and Computer Engineering and Advanced Technologies

Departments	Fields/Majors	Programs		
		BSc	MSc	PhD
	Computer Networks			☑
Computer Engineering	Software			
	Computer Engineering			
Communication Engineering	System		M	$\mathbf{\nabla}$
	Field		M	M
	Communication Engineering	N		
Electrical Engineering	Electronics	$\mathbf{\nabla}$	V	
	Micro-Nano Electronics System		N	
Electrical Power Engineering	Electronics-Power		Ø	Ø

Well-equipped Library

- Conference Hall
- Computer Site
- Microprocessor Laboratory
- Northwest Antenna and Microwave Research Laboratory
- Electronic Laboratory
- Industrial Electronic Laboratory
- Electrical Machines Laboratory
- Digital Signal Processing (DSP) Laboratory

Facilities of Faculty of Electrical and Computer Engineering and Advanced Technologies









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Year of Establishment: 2017

Faculty of Chemistry

Assistant Professors	10 ⁺	 Academic staff
Associate Professors	10 +	Starr
Professors	10 +	den la tra
Total	30 ⁺	



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Majors/Fields of the Study Faculty of Chemistry

Fields/Majors	Program	Programs			
	BSc	MSc	PhD		
Inorganic Chemistry		Ø			
Analytical Chemistry			M		
Physical Chemistry					
Applied Chemistry	$\mathbf{\nabla}$				
Organic Chemistry					

• Including **18** laboratories including:

Facilities of Faculty of Chemistry GC GC-Mass HPLC NMR FTIR Autolab Atomic absorption





Faculty of Natural Resources







Assistant Professors	10 +	Academic - staff
Associate Professors	9	Starr
Professors	3	
Total	20 ⁺	



Majors/Fields of the Study Faculty of Natural Resources

	Programs		
Fields/Majors	BSc	MSc	PhD
Fisheries Sciences - Aquaculture			
Fisheries Sciences - Aquatics Ecology			
Marine Biotechnology			
Forest Science and Engineering			
Forest Science and Engineering - Forest Management		Ø	Ø
Forest Science and Engineering - Forest Biological Sciences			Ø
Nature Engineering			
Watershed Engineering and Sciences -Soil and Water Conservation		Ø	
Watershed Engineering and Sciences- Flood and River			
Rangeland Engineering and Sciences- Rangeland Management		Ø	
Desert management and control			

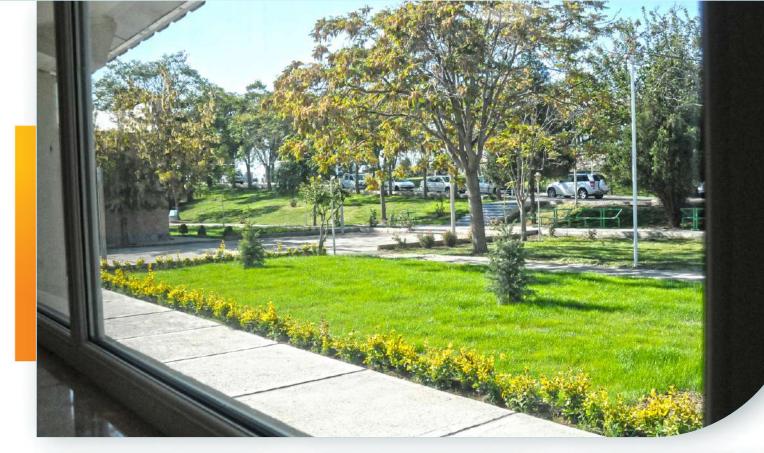
• Herbarium and Range Management

Facilities of

Faculty of Natural Resources

- Laboratory
- GIS Laboratory
- Watershed Management Laboratory
- Palynology Laboratory
- Forest Biometry Laboratory

- Specialized Library
- Central Laboratory
- Amphitheater
- Fishery Laboratory
- Aquaculture Laboratory





Faculty of Architecture, Urban Planning and Art

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lecturers	4	▲ Academic
Assistant Professors	10 +	staff
Associate Professors	1	
Total	15 ⁺	Concernation of



en.urmia.ac.ir/Art_Faculty + 98 44 32777041 SeroBlvd, Po.Box:165, Urmia, iran Majors/Fields of the Study Faculty of Architecture, Urban Planning and Art

Fields/Majors	Programs			
	BSc	MSc	PhD	
Urban Planning				
Architecture				
Restoration				
Painting				
Urban Management				

Specialized Library

Facilities of Faculty of

- Painting Studios
- Faculty of
 Assembly Hall/Conference Hall

 Architecture, Urban Planning and Art
 Architectural Conservation Was
 - Architectural Conservation Workshop/ Restoration Workshop
 - Printing Studio
 - Painting Workrooms
 - Architecture and Urban Planning Studios
 - Computer Site
 - Laboratory of Materials and Stuffs





Faculty of Sport sciences

Assistant Professors	10 +	Academic − staff
Associate Professors	2	Starr
Professors	4	_
Total	15 ⁺	









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Majors/Fields of the Study Faculty of Sport sciences

Departments Fields/Majors	Fields/Majors	Programs		
Departments	Fields/Majors	BSc	MSc	PhD
Sport S Sciences S	Motor Behavior			N
	Sport Pathology and Corrective Exercies		Ø	
	Sport Managment			
	Sport Physiology		Ø	Ø
	Sport Sciences			

• Computer Site

- **Facilities of** Motor Behavior Laboratory
- Faculty of Sport sciences Sport Physiology Laboratory
 - Corrective Exercises Laboratory











Urmia Lake Research Institute

Field of Activities:

- Extensive research in order to achieve scientific solutions in the optimal management of water and soil resources and uses
- Increasing the productivity of agricultural products
- Stabilization of micro dust foci in the dried up margins of Urmia Lake
- Restoration of wetlands and purification of pollutants from water and soil environments
- Cooperation with Urmia lake restoration headquarters
- Cooperation with global organizations and research institutes



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Nanotechnology Research Center

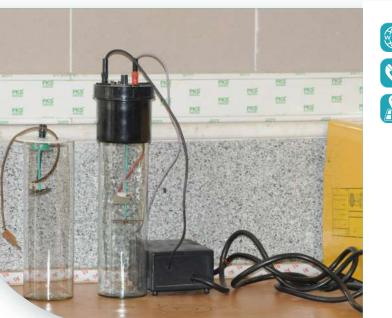
Field of Activities:

- Nano technology
- Nanochemistry
- Nanophysics
- Nanopolymer
- Nano technology
- Nanopolymer
- Nanoelectronics

Labs:

- Organic Chemistry
- Analytical Chemistry
- Thermal analysis
- electrochemistry
- Nanoelectronics equipped with TGA, DSC, BET devices
- AUTOLAB and PALMSENSE electrochemical systems

















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Year of Establishment: 1994

Artemia and Aquaculture Research Center

Field of Activities:

- Artemia and aquatic animals research
- Artemia cyst and biomass processing
- Production of compounds from aquatic waste
- Aquatic cell culture
- Cultivation of freshwater and saltwater algae

Possibilities:

- The big hall of reproduction and breeding of aquatic animals
- Artemia cyst and biomass processing and
- processing center
- Aquatic breeding concrete ponds
- Instrumental analysis laboratory
- Biochemistry laboratory
- Ecology Laboratory
- Algae culture laboratory
- Aquatic Genetics and Biotechnology Laboratory
- Microbiology laboratory
- Fisheries processing technology laboratory

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Biotechnology Research Center

Field of Activities:

- Cell and tissue culture
- Recombinant DNA and protein
- Monoclonal and polyclonal antibodies
- Plant cultivars resistant to pest, disease and environmental stresses
- Medicinal and industrial plants
- Breast cancer Immunotherapy
- Biosensors
 - Labs:
- Agricultural biotechnology
- Cellular and molecular analysis
- Clean room
- Gene purification and expression
- Radiobiology
- Protein Chemistry
- Molecular Biology
- Medicinal and industrial plants
- Bio electrochemistry







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Microelectronics Research Center

Field of Activities:

- Analog integrated circuits
- Digital integrated circuits
- Fuzzy integrated circuits and neural networks
- Micro Machine
- Digital electronic systems
- Semiconductor Devices

Possibilities:

- Integrated circuits laboratory
- MEMS Micro Machine Laboratory



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Social Studies Research Institute

Field of Activities:

- Social studies
- Development studies and future studies
- Cultural and anthropological studies





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Iran

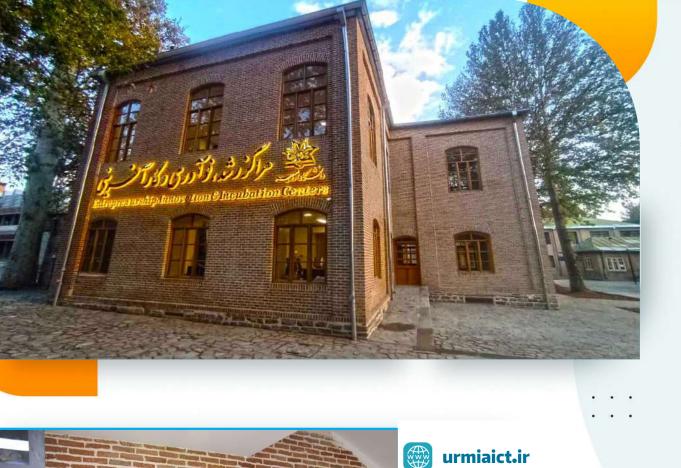


Field of Activities:

- Cultivating, Training, cultivating young people for entrepreneurship
- Development of the innovation and
- entrepreneurship ecosystem of the university
- Supporting networking, business development, community interaction in creative, cultural and technological sectors
- Creative house
- Supporting the creation and development of start-up companies

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The beautiful nature of Urmia University



Science and Technology Museum of Urmia University in the 150 – year – old building

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