

Imam
Khomeini
International
University
(IKIU)

دانشگاه بین‌المللی امام خمینی



IMAM KHOMEINI
INTERNATIONAL UNIVERSITY



Website: www.ikiu.ac.ir

University News Portal: news.ikiu.ac.ir

Virtual Tour Address: ikiu.ac.ir/tour

International Admission Website: admission.ikiu.ac.ir

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Connect with the University via Social Media:

University Telegram: [@ikiu_ac](https://t.me/ikiu_ac)

University Instagram: [@ikiu_ac](https://www.instagram.com/ikiu_ac)

International Affairs Deputy Instagram: [@vcia_ikiu](https://www.instagram.com/vcia_ikiu)

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◆ The advantages of studying at IKIU:

The university offers various facilities and services to enhance the international students' overall experiences in various respects:

- ◆ Married and single dormitories: IKIU Provides separate dormitories for married and single students to accommodate their specific needs and preferences.
- ◆ Recreational, sports, and tourism Programs: IKIU organizes recreational, sports, and tourism programs to promote a well-rounded lifestyle and create opportunities for social engagement.
- ◆ Transportation services: IKIU Offers transportation services between dormitories and the university campus to ensure convenient commuting for students.
- ◆ Orientation programs for new students: IKIU welcomes new international students upon their arrival in Iran, including airport pickup services to facilitate a smooth transition to university life.
- ◆ Rich specialized libraries: IKIU has access to well-equipped and specialized libraries to support academic research and study.
- ◆ Banking facilities: IKIU provides on-campus banking facilities for the convenience of students.
- ◆ Shopping centers: Students have access to on-campus shopping centers for daily needs.
- ◆ Laundry services: IKIU offers laundry services within the university premises.
- ◆ Multi-purpose sports halls: Students have access to multi-purpose sports halls for various recreational activities.
- ◆ “All in One” environment for educational, dormitory, sports, and recreational activities: IKIU provides an “all in one” environment where students can address their educational, dormitory, sports, and recreational activities.
- ◆ Distance does matter: IKIU provides close proximity for students by locating the dormitory complex within a distance of approximately 2000 meters from the university.
- ◆ Multi-purpose Sports Hall on university grounds: Within the university grounds, IKIU has a multi-purpose sports hall, gymnasium, and natural and artificial football fields.
- ◆ Health and counseling services: IKIU provides health, therapeutic, and counseling services through the Health Control and Samat Center, which includes specialized assessments of students' physical and mental well-being.
- ◆ Nutritional services: IKIU provides dining facilities with six dining halls located throughout the university and dormitory complex.



◆ Laboratories

25 specialized and well-equipped laboratories in the field of basic sciences.

39 specialized laboratories and workshops in technical and engineering disciplines.

5 laboratories in the fields of agriculture and natural resources.

8 specialized workshops in architecture and urban planning.

6 laboratories and workshops in the fields of humanities and social sciences.

◆ Science and Technology Campus

◆ Production of knowledge-based products within the science and technology campus.

◆ Integration of knowledge-based companies in various fields, including humanities, technical, and engineering sciences.

◆ Dozens of technology units and companies operating in engineering and industrial domains.

◆ Existence of multiple technology cores aimed at attracting elite students.

◆ Future Studies Research Center

◆ The first research center for future studies at national and international levels in the region, with a mission that encompasses both dimensions.

◆ Offering a doctoral program in Future Studies.

◆ 11 active research groups.

◆ Research Center for Emerging Technologies

Research Groups

◆ On-chip intelligent systems

◆ Artificial intelligence and data mining

◆ Intelligent systems for water and environmental management

◆ Artificial intelligence and data defense

◆ Smart and sustainable approach in mining industries

◆ Infrastructural foundations for water and soil projects in the pursuit of sustainable development

Research Groups

◆ Iranian history studies

◆ Iranian cultural and literary studies





- ◆ Business Management (Operations and Supply Chain)

◆ Faculty of Architecture and Urban Planning:

- ◆ Urban Design
- ◆ Urban Planning
- ◆ Architecture Engineering
- ◆ Landscape Architecture
- ◆ Architecture and Energy
- ◆ Restoration and Revitalization of Historical Buildings and Contexts (Heritage Conservation and Restoration)
- ◆ Restoration and Revitalization of Historical Buildings and Contexts (Urban Heritage Conservation and Restoration)

◆ Faculty of Agriculture and Natural Resources:

- ◆ Horticulture Science and Engineering (Medicinal Plants)
- ◆ Plant Breeding and Biotechnology
- ◆ Agricultural Biotechnology
- ◆ Water Science and Engineering (Irrigation and Drainage)
- ◆ Water Science and Engineering (Water Structures)
- ◆ Water Science and Engineering (Water Resources)

◆ PhD Programs

◆ Faculty of Engineering and Technology

- ◆ Electrical Engineering (Power Systems)
- ◆ Electrical Engineering (Communication Systems)
- ◆ Electrical Engineering (Microwave and Wave Communications)
- ◆ Electrical Engineering (Control)
- ◆ Civil Engineering (Transportation)
- ◆ Civil Engineering (Road and Transportation)
- ◆ Civil Engineering (Geotechnical)
- ◆ Civil Engineering (Structural)
- ◆ Materials and Metallurgical Engineering

◆ Faculty of Basic Sciences

- ◆ Chemistry (Analytical Chemistry)
- ◆ Chemistry (Physical Chemistry)
- ◆ Chemistry (Organic Chemistry)
- ◆ Physics (Condensed Matter Physics)
- ◆ Mathematics and its Applications (Analysis)
- ◆ Mathematics (Algebra)
- ◆ Mathematics (Topology)
- ◆ Applied Mathematics

◆ Faculty of Islamic Sciences and Research

- ◆ Philosophy and Islamic Theology
- ◆ History and Civilization of Islamic Nations

◆ Faculty of Literature and Humanities

- ◆ Persian Language and Literature (Mystical Literature)
- ◆ Arabic Language and Literature
- ◆ History of the Islamic Revolution
- ◆ History of Islamic Iran
- ◆ Pure Philosophy
- ◆ English Language Teaching

◆ Faculty of Social Sciences

- ◆ Political Science (Iranian Issues)
- ◆ Accounting
- ◆ Future Studies
- ◆ Sports Physiology

◆ Faculty of Architecture and Urban Planning

- ◆ Urban Planning
- ◆ Architecture

◆ Faculty of Agriculture and Natural Resources

- ◆ Plant Breeding and Biotechnology
- ◆ Agricultural Biotechnology
- ◆ Agricultural Engineering (Irrigation and Drainage)
- ◆ Water Science and Engineering (Water Resources)

◆ Persian Language Training Center

- ◆ The most reputable and the first Persian language training center for non-Persian-speakers in Iran and the Middle East;
- ◆ Thirty years of outstanding experience in teaching Persian to non-Persian-speakers;
- ◆ Unparalleled quality of educational services with access to modern educational facilities and smart classrooms;
- ◆ Issuance of internationally recognized certificates approved by the Ministry of Science, Research, and Technology of the Islamic Republic of Iran;
- ◆ Highly qualified and experienced instructors;
- ◆ Diverse language courses tailored to the needs of language learners inside and outside the country;
- ◆ Availability of various online courses;
- ◆ High-quality Persian language instruction at affordable tuition rates;
- ◆ Providing suitable and desirable welfare services to international students, including dormitory accommodation, catering, and student insurance.



◆ Bachelor's Degree

◆ Faculty of Engineering and Technology

- ◆ Electrical Engineering
- ◆ Civil Engineering
- ◆ Materials and Metallurgical Engineering
- ◆ Mechanical Engineering
- ◆ Computer Engineering
- ◆ Mining Engineering
- ◆ Manufacturing and Production Engineering

◆ Faculty of Basic Sciences

- ◆ Statistics
- ◆ Mathematics and its Applications
- ◆ Geology
- ◆ Physics
- ◆ Engineering Physics
- ◆ Chemistry

◆ Faculty of Islamic Sciences and Research

- ◆ Jurisprudence and Principles of Islamic Law
- ◆ Philosophy and Islamic Theology
- ◆ Quranic Studies and Hadith
- ◆ History and Civilization of Islamic Nations

◆ Faculty of Literature and Humanities

- ◆ History
- ◆ Philosophy
- ◆ Persian Language and Literature
- ◆ Arabic Language Translation
- ◆ Arabic Language and Literature
- ◆ English Language Teaching

◆ Faculty of Social Sciences

- ◆ Industrial Management
- ◆ Accounting
- ◆ Law
- ◆ Political Science
- ◆ Psychology
- ◆ Sports Sciences
- ◆ Sociology

◆ Faculty of Architecture and Urban Planning:

- ◆ Architecture Engineering
- ◆ Urban Planning Engineering

- ◆ Restoration and Revitalization of Historical Buildings and Contexts

◆ Faculty of Agriculture and Natural Resources

- ◆ Water Science and Engineering
- ◆ Horticulture Science and Engineering
- ◆ Plant Production and Genetic Engineering
- ◆ Green Space Engineering

◆ Master's Programs

◆ Faculty of Engineering and Technology

- ◆ Electrical Engineering (Power Systems)
- ◆ Electrical Engineering (Power Electronics and Electric Machines)
- ◆ Electrical Engineering (Communication Systems)
- ◆ Electrical Engineering (Microwave and Wave Communications)
- ◆ Electrical Engineering (Control)
- ◆ Civil Engineering (Transportation)
- ◆ Civil Engineering (Road and Transportation)
- ◆ Civil Engineering (Geotechnical)
- ◆ Civil Engineering (Structural)
- ◆ Civil Engineering (Earthquake)
- ◆ Civil Engineering (Water and Hydraulic Structures)
- ◆ Civil Engineering (Construction Engineering and Management)
- ◆ Petroleum Engineering (Exploration)
- ◆ Mining Engineering (Mineral Processing)
- ◆ Mining Engineering (Mining Extraction)
- ◆ Mining Engineering (Mechanics of Rocks)
- ◆ Computer Engineering (Software)
- ◆ Mechanical Engineering (Manufacturing)
- ◆ Mechanical Engineering (Energy Conversion)
- ◆ Mechanical Engineering (Applied Design)
- ◆ Materials Engineering (Material Identification and Selection)
- ◆ Materials Engineering (Ceramics)

◆ Faculty of Basic Sciences

- ◆ Earth Sciences (Economic Geology)
- ◆ Earth Sciences (Structural Geology)
- ◆ Earth Sciences (Petrology)
- ◆ Chemistry (Mineral Chemistry)
- ◆ Chemistry (Analytical Chemistry)

- ◆ Chemistry (Physical Chemistry)
- ◆ Chemistry (Organic Chemistry)
- ◆ Physics (Plasma)
- ◆ Physics (Optics and Laser)
- ◆ Physics (Astronomy and Astrophysics)
- ◆ Physics (Condensed Matter Physics)
- ◆ Particle Accelerator Engineering
- ◆ Statistics
- ◆ Data Science
- ◆ Mathematics and its Applications (Algebra)
- ◆ Applied Mathematics (Numerical Analysis)

◆ Faculty of Islamic Sciences and Research

- ◆ Quranic Studies and Hadith
- ◆ Nahj al-Balaghah Studies
- ◆ Jurisprudence and Principles of Islamic Law
- ◆ Philosophy of Religion
- ◆ Philosophy and Islamic Theology
- ◆ History and Civilization of Islamic Nations

◆ Faculty of Literature and Humanities

- ◆ Persian Language and Literature
- ◆ Comparative Literature
- ◆ Arabic Language and Literature
- ◆ Arabic Language Translation
- ◆ History of the Islamic Revolution
- ◆ History of Islamic Iran
- ◆ Islamic History
- ◆ Iranian Studies (Historical)
- ◆ Iranian Studies (Culture, Customs, and Cultural Heritage)
- ◆ Philosophy
- ◆ English Language Teaching
- ◆ General Linguistics
- ◆ Teaching Persian to Non-Persian Speakers

◆ Faculty of Social Sciences

- ◆ Sports Physiology (Physiology and Sports Nutrition)
- ◆ Criminal Law and Criminology
- ◆ Private Law Faculty of Social Sciences:
- ◆ Political Science
- ◆ International Relations
- ◆ General Psychology
- ◆ Accounting
- ◆ Industrial Management (Production and Operations)
- ◆ Business Management (Marketing)
- ◆ Business Management (MBA)

From Home to University

1. Register on the International Student Admission System at: admission.ikiu.ac.ir
2. Activate the link received in the confirmation email and log in to the user profile.
3. Submit the admission application and upload the required documents.
4. Finalize the registration and obtain the application code from the university's admission system.
5. Submit the application to the university's admission council and receive the preliminary acceptance certificate.
6. Log in to the *saorg* system at: <http://old.saorg.ir:8081/Application.php> and obtain the tracking code.
7. Receive confirmation from the Saorg system by the university and notify the applicant.
8. Send documents to the university's email for the issuance of educational visas.
9. Receive the educational visa receipt from the university and visit the Embassy of the Islamic Republic of Iran to obtain the educational visa.
10. Visit the university and complete the final registration.

Required documents for admission

- ◆ Latest Academic Degree/Certificate
- ◆ Detailed Academic Transcripts
- ◆ Valid Passport
- ◆ Recent Passport-size Photograph

Educational Scholarships

◆ Full Scholarship ◆

◆ Educational Scholarship ◆

25%

50%

100%

◆ Subject-Based Scholarship ◆

◆ Mir Emad Scholarship ◆ Molana Scholarship ◆ Distinguished Women Researchers Scholarship



More Info:
admission.ikiu.ac.ir

QS World University Rankings by Subject 2024

Mechanical Engineering	101-150
Civil Engineering	201-300
Engineering	401-500
Physical Sciences	501-600

Shanghai Ranking 2024

Mechanical Engineering	101-150
Civil Engineering	201-300
Engineering	401-500

◆ Duration of Academic Programs at the University

- ◆ Bachelor's Degree: 4 years
- ◆ Master's Degree: 2 years
- ◆ Doctorate (PhD): 4 years

◆ Duration of Language Education Programs at the Persian Language Center

- ◆ Preliminary Course: One semester
- ◆ Advanced Course: One semester

Educational Fees

(Academic Year 1402-1403)

Bachelor

One Academic Year Tuition Fee for the Humanities: 400 Euros

One Academic Year Tuition Fee for Others: 500 Euros

Master

One Academic Year Tuition Fee for the Humanities: 600 Euros

One Academic Year Tuition Fee for Others: 700 Euros

PhD

One Academic Year Tuition Fee for the Humanities: 1000 Euros

One Academic Year Tuition Fee for Others: 1200 Euros

Calculation of Tuition Fees for PhD Programs:

For the research-based Ph.D program, the tuition fees are calculated based on 80% of the total tuition fees for the Educational-Research program.

Language Course Tuition Fees for Non-Scholarship Students at the Center for Persian Language Education

Preliminary Course	200 Euros
Advanced Course	200 Euros

Annual Welfare Fee for Non-Scholarship International Students

Single Dormitory	400 Euros
Married Dormitory	800 Euros



◆ Introduction to Qazvin

Qazvin, a province in Iran, boasts a rich historical and industrial landscape with various attractions and features:

- ◆ **Historical Attractions:** The province is home to 1190 historical sites, reflecting its rich cultural heritage.
- ◆ **Industrial Zones:** Qazvin accommodates 11 industrial zones, including Lia, Alborz, Caspian, and more. These zones contribute significantly to the country's industrial sector, hosting 13% of small industries in Iran.
- ◆ **Educational Institutions:** Qazvin is a hub for education with 63 universities and higher education institutions. Additionally, 76 knowledge-based companies are situated in the province.
- ◆ **Science and Technology Park:** The province houses a Science and Technology Park, fostering innovation and technological advancements.
- ◆ **Cheshmeh Noor Mega Project:** Qazvin is the location of the Cheshmeh Noor mega project, a significant undertaking in the region.
- ◆ **Climate and Agriculture:** The province benefits from a moderate and diverse climate, complemented by traditional orchards.
- ◆ **Strategic Location:** Qazvin is strategically located, only 135 kilometers away from the capital, with easy access to the country's national road network.
- ◆ **Transportation:** The province is well-connected, with a short two-hour distance to Imam Khomeini International Airport and a three-hour distance to the recreational resorts and northern coasts of the country.
- ◆ **Proximity to Historical and Pilgrimage Sites:** Qazvin is in close proximity to other important historical and pilgrimage cities, adding to its cultural significance.