



ASMU

International
Academic Cooperation
Office

New

**International Student
Admissions Call
1st Semester
Academic Year 2023-2024
(September 2023)**

Azarbaijan Shahid Madani University's New International Student Admissions Call for the academic year starting in September 2023 is open from May 1, 2023 to June 30, 2023.

120 graduate and undergraduate degree programs
in a wide range of disciplines

admission.azaruniv.ac.ir

New International Student Admissions Call



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The programs open for admissions include 120 graduate and undergraduate degree programs in a wide range of disciplines listed below.

PhD programs at ASMU are offered in two modes:

- 1) **By Research Mode** in which no courses are offered and the program includes 28 credit courses of dissertation research project. Publication of two articles –extracted from dissertation– in quality journals listed by Iranian Ministry of Science, Research and Technology (MSRT) is required for graduation in this mode
- 2) **Mixed Mode** for which a combination of courses and dissertation make up partial fulfillment of the requirements for graduation

Applicants of PhD programs are requested to submit their preferred mode in their application for these programs.

Persian Language Requirements

Arriving students admitted to ASMU for the academic year starting in September 2023 are required to present a certificate of Persian Language Proficiency (SAMFA) to complete their registration. Alternatively, the admitted students will be introduced to a Persian Language Education Center (AZFA) to attend Persian language classes during the Summer, 2023. Showing a certificate of attendance is required for finalizing registration at ASMU.

Accommodation

All international students admitted for the new academic year 2023-2024 are given the choice to be accommodated either in the dormitories on the main campus or the dormitories in Tabriz.

Tuition Fees for International Students

Academic Year 2023-2024

(Fees in Euros per Semester)

Degree Program	Faculty	Tuition Fee	Study Duration
Bachelor	Humanities/Theology/Education	200 €	4 Years (8 Semesters)
	Science/Engineering/Agriculture	250 €	
Master's	Humanities/Theology/Education	375 €	2 Years (4 Semesters)
	Science/Engineering/Agriculture	425 €	
PhD	Humanities/Theology/Education	550 €	4 Years (8 Semesters)
	Science/Engineering/Agriculture	600 €	

Note

1. The tuition fees per semester indicated above are applicable to the arriving international students enrolled for the academic year 2023-2024.
2. Having paid the specified fees, the enrolled international students will utilize their student cards for using student train, restaurants, gyms, etc.
3. International students enrolled in ASMU's graduate and undergraduate programs in Persian Language and Literature will receive 50% waiver in their first year's tuition fees. The waiver will persist for the later years if the registered student records a GPA of A level (above 17 out of 20) for the courses taken in the previous academic year.
4. Tuition fees are payable in Euros or alternatively in Iranian Rials (on exchange rates officially determined by Iranian Central Bank) to ASMU's specified accounts.
5. 80% of the specified tuition per semester will be payable for the extended semesters in case students have to extend their study beyond the number of semesters specified above as the study duration.
6. 5% of the total fee per semester is added for every course credit transferred from previous semesters as a result of not being able to pass the course. This is also applicable to other universities' international students who choose to pass a few courses at ASMU as guest students.
7. The tuition fees specified above excludes Persian Language Courses and Accommodation Charges.

List of Undergraduate and Graduate Degree Programs Open for Admissions

PhD (Research and Mixed Mode)

Faculty	Field of Study	PhD By Research	Mixed Mode PhD
Faculty of Literature and Humanities	Persian Language and Literature	3	3
	Arabic Language and Literature	3	5
Faculty of Theology	Islamic Philosophy and Theology	1	1
Faculty of Science	Applied Mathematics – Numerical Analysis	2	1
	Applied Mathematics – Operations Research	2	1
	Pure Mathematics – Analysis	2	4
	Pure Mathematics – Algebra	2	2
	Pure Mathematics – Geometric Topology	2	3
	Plant Biology - Physiology	1	0
	Organic Chemistry	3	0
	Analytical Chemistry	6	0
	Physical Chemistry	2	0
	Inorganic Chemistry	3	0
	Physics –Optics and Laser	5	0
	Physics - Gravitation and Cosmology	1	0
	Physics of Condensed Matter	1	0
Faculty of Education and Psychology	Psychology	7	0
	Educational psychology	3	0
Faculty of Engineering Technology	Electrical Engineering – Power Systems	9	6
	Electronic Engineering – Power Electronics	3	0
Faculty of Agriculture	Agricultural Biotechnology	1	0

Master's Degree Programs

Faculty	Field of Study
Faculty of Literature and Humanities	English Language Teaching
	English Language and Literature
	English Language Translation
	Arabic Language and Literature
	Arabic Language Translation
	Persian Language and Literature– General
	Persian Contemporary Literature
Faculty of Theology	Quranic Studies - Hermeneutics
	Islamic Law and Jurisprudence
	Philosophy of Religion
	Islamic Philosophy and Theology
	Quran and Hadith
	Religion and Mysticism
Faculty of Science	Bio- Chemistry
	Applied Mathematics – Differential Equations and Dynamic Systems
	Applied Mathematics – Numerical Analysis
	Applied Mathematics – Geometry and Topology
	Cellular and Molecular Biology
	Plant Biology - Physiology
	Chemistry – Organic Chemistry
	Chemistry – Analytical Chemistry
	Chemistry - Applied Chemistry
	Chemistry - Inorganic Chemistry
	Chemistry - Physical Chemistry
	Phytochemistry
	Physics - Optics and Laser
	Physics – Quantum Science and Technology
	Physics – Gravitation and Cosmology
	Physics of Condensed Matter

Faculty of Education and Psychology	Education and Human Resource Development
	Curriculum Planning
	Educational Research
	Physical Training- Applied Physiology
	Educational Psychology
	Psychology– General
	Psychology and Education of Exceptional Children
	Knowledge and Information Science
	Cognitive Psychology
	Sports Physiology- Physiology of Health and Exercise
	Educational Management
	Higher Education Curriculum Planning and Management
	Sports Management - Strategic Management in Sports Organizations
	Women’s Studies – Woman and Family
Faculty of IT and Computer Engineering	Information Technology Engineering – Information Systems Management
	Computer Engineering - Software
	Computer Engineering – Artificial Intelligence and Robotics
Faculty of Engineering Technology	Electrical Engineering – Telecommunication
	Electrical Engineering - Field and Wave
	Telecommunications
	Electrical Engineering – Integrated Circuits
	Electrical Engineering - Power Electronics and Electric Machines
	Electrical Engineering - Power Systems
	Civil Engineering – Earthquake Engineering
	Civil Engineering – Structural Engineering
	Civil Engineering – Water and Hydraulic Structures
	Civil Engineering – Geotechnical Engineering
	Mechanical Engineering - Energy Conversion
	Mechanical Engineering - Applied Design

Bachelor's Degree Programs

Faculty	Field of Study
Faculty of Literature and Humanities	English Language Teaching
	English Language and Literature
	Arabic Language and Literature
	Persian Language and Literature
Faculty of Theology	Islamic Jurisprudence and Law
	Islamic Philosophy and Wisdom
	Quran and Hadith
	Religion and Mysticism
	Islamic History and Civilization
	Law
Faculty of Science	Cellular and Molecular Biology
	Plant Biology
	Applied Chemistry
	Pure Chemistry
	Physics
	Engineering Physics
	Mathematics and Applications
Faculty of IT and Computer Engineering	Computer Science
	Computer Engineering- Artificial Intelligence
	Computer Engineering- Software
Faculty of Education and Psychology	Knowledge and Information Science
	Sports Science
	Psychology
	Family Studies
	Education

Faculty of Agriculture	Plant Pathology
	Horticultural Science and Engineering
	Plant Breeding and Genetic Engineering
Faculty of Engineering Technology	Material Engineering and Metallurgy
	Electrical Engineering
	Chemical Engineering
	Civil Engineering
	Mechanical Engineering

Documents Required for Application

The following documents are required to be submitted online for finalizing the application:

- A copy of applicant's previous Degree Certificate (High School Diploma for applicants of bachelor's degree; Bachelor's certificate for applicants of Master's degree; and Master's certificate for PhD applicants)
- A copy of academic transcripts (High school transcripts for applicants of bachelor's degree; Bachelor's transcripts for applicants of Master's and Master's transcripts for PhD applicants)
- A Copy of applicant's passport
- A scanned personnel photo of the applicant

How to Apply

Applicants of the programs open for admissions for the 1st semester of 2023-2024 may submit their application through ASMU's International Students Admission Portal.

ASMU's Admission Portal

Go through the following stages:

- Visit ASMU's International Students Admission Portal at <http://admission.azaruniv.ac.ir/>
- Go to **APPLY NOW**.
- Create an account by filling out the Registration Form.

- Log in with the user name and password you have created.
- Fill out the Application Form (Filling in some fields is optional) and upload the required documents.
- Choose and click **SUBMIT** at the bottom of the form.

Admission Service

Please contact ASMU's international admissions office in case of needing assistance for completing your application to ASMU or any further enquiries through the following contact channels:

- ✓ International Office Phone number: +984131452357
+984131452460
+984131452498
- ✓ Email address intl_office.azaruniv@yahoo.com (International Academic Cooperation Office)
- ✓ Whatsapp Number: +989363218400 (Director of International Students)

Admission and Registration Procedure

First Round Admission

1. Preliminary screening of the applicant's documents
2. Review of the applicant's academic qualifications as decreed by ASMU's International Students' Admissions Committee
3. First Round (Preliminary) Acceptance/ Issuance of acceptance letter
4. Payment of the tuition fee for the first semester
5. Registration in Iranian International Students Portal (SAORG) and receiving the code

Second Round Admission

6. Applicants able to show a valid Persian Language certificate (SAMFA Test of Persian Language Proficiency) are given a Final Admission Letter and start their studies for the 1st semester of the educational year 2023-2024 in September.
7. Applicants who are unable to show a Persian Language certificate are introduced to Persian Language Education Centers where they attend in-person or online Persian Language Preparation Courses (AZFA). They will present a certificate of attendance in AZFA in order to start their studies in September 2023.