



Bu-Ali Sina University at a Glance

Summer 2023

Bu Ali Sina (Avicenna, Ibn Sina) was born in 373 AH in Bukhara. When he was a child, he could read Quran by heart. He became familiar with Mathematics, Philology, Synthax, lexicon, Semantics, Algebra, geometry, philosophy, and logic. After learning philosophy, he started practicing medicine and became very famous in medicine. As he mentioned: “whenever I forced an unsolvable problem, I went to Jame Mosque and prayed modestly and respectfully in order to solve it.”

Grand Chief, honorable Bu-Ali Sina passed away on the first day of Ramadan, 427 AH. His tomb is located in Hamedan, in the center of a square with the same Hamedan and it is the symbol of the city.

Hamedan was the first capital of the first government in Iran. The historic name of the city is “Hegmataneh” and excavated monuments in Hegmataneh ancient hill and Ganjnameh inscriptions reveal the history of Hamedan. Hegmataneh ancient hill in holds remaining parts of Kassi, Medes, and Achaemenid empires. Modern Hamedan is one of few ancient cities that are still alive and is rich with thousand years of culture and history.

Bu-Ali Sina University is one of the largest state universities in the west of Iran, located in Hamedan. It is named after the greatest Iranian scientist "Avicenna". Providing a good academic environment BASU aims to respond to the growing needs of the society. This legendary old city of Hamedan with its glorious background and rich culture has been the cradle of civilization, science, art, and wisdom from very for long ago.

BASU’s campus is home to students from 23 countries of the world. Generally, when foreigners come to Iran, they are welcomed warmly into a lively

community, proud of its past and present. Whilst study life at this university is intense and demanding, the students also find the time to experience other opportunities that exist within the university. Widespread research is a significant feature of academic activity at BASU being consistently supported by the government and other funding bodies.

At present, BASU consists of 14 faculties including agriculture, arts, architecture, basic science, chemistry, humanities, engineering, economics and social sciences and Veterinary sciences and BASU benefits from the academic services of 465 full-time faculty members providing services to nearly 12000 undergraduate and graduate students. BASU offers over 60 undergraduate programs, 142 Master's program level and 111 Ph.D. programs. Since 1974, about 60000 students have graduated from this university.

Equipped with large libraries, modern language laboratories, and multimedia and website centers, the Center for Teaching Persian to non-Persian Speakers offers Persian education.

At its campus BASU incorporates teaching buildings, student accommodation, shops, banks, laundries, bookshops, travel agency, and sport facilities.

The main mission of BASU is to enrich society's intellectual, cultural, scientific, and environmental atmospheres.

Step 1: Admission Procedures of International Study

Applicant sends the required documents based on the approved format to the official e-mail address of BASU: international office
ico@basu.ac.ir

International office makes a primary check of the applicant's file (If some documents are missing or there is a need for extra information the applicant is informed through e-mail)

International office sends the application along with the documents to the dean of the pertinent faculty

After obtaining the faculty's approval, confirming the tracking code, and receiving the approval from SAORG (Students Affairs Organization of MSRT), The university issues the final admission letter.

The university sends a letter to SAORG declaring the final admission of the applicant. A copy of the letter is sent to the registrar office for assigning Student No and Golestan account.

Obtaining student visa from Directorship of International Scientific Cooperation

Step 2: Admission and Enrollment Procedures

Applicant goes in person to the Admission and Enrollment Unit and obtains Student No.



The Enrollment obtains proceed is completed and a Golestan account is assigned to the applicant



Applicant goes in the Golestan and uploads the required documents (e.g., applicant's photo, copy of the passport ...)

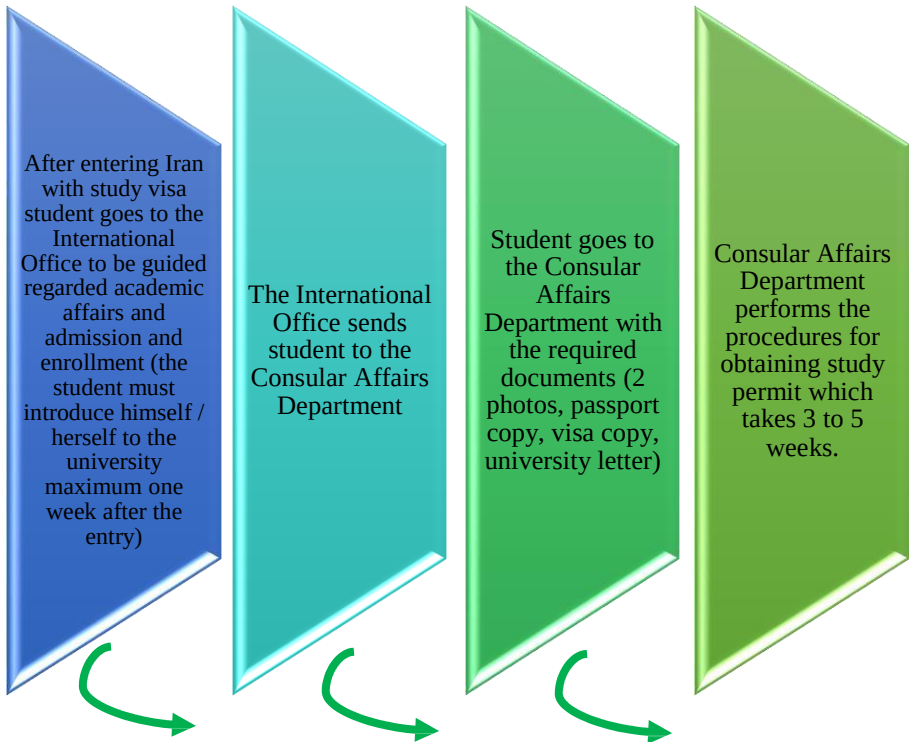


Applicant goes in person to the Admission Unit the student No. become active.



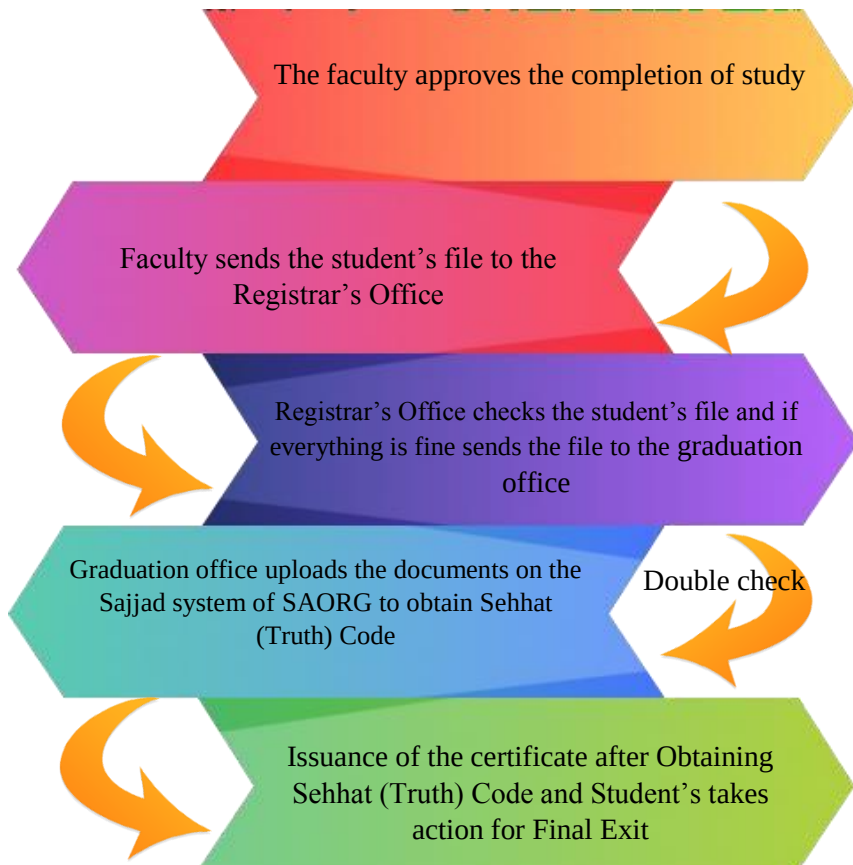
University refers the applicant to the relevant faculty for course selection and the applicant starts his/her program

Step 3: Obtaining Study Stay

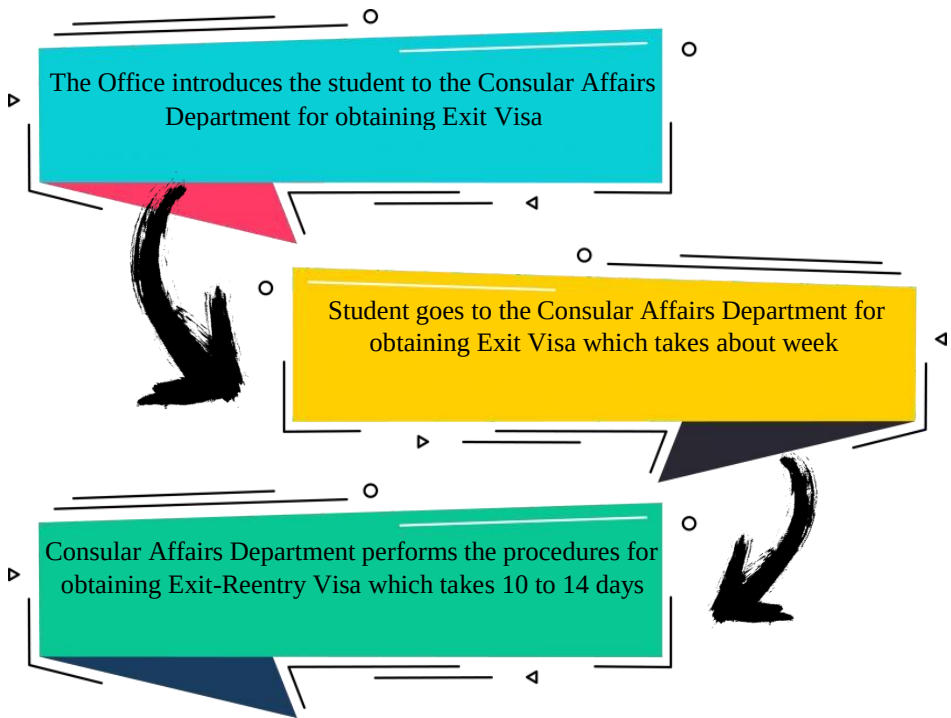


To renew the student visa, the application must be submitted to (Consular Affairs Department) maximum 3 days before the expiration of the current visa.

Step 4: Graduation and Diploma Issuance Procedures



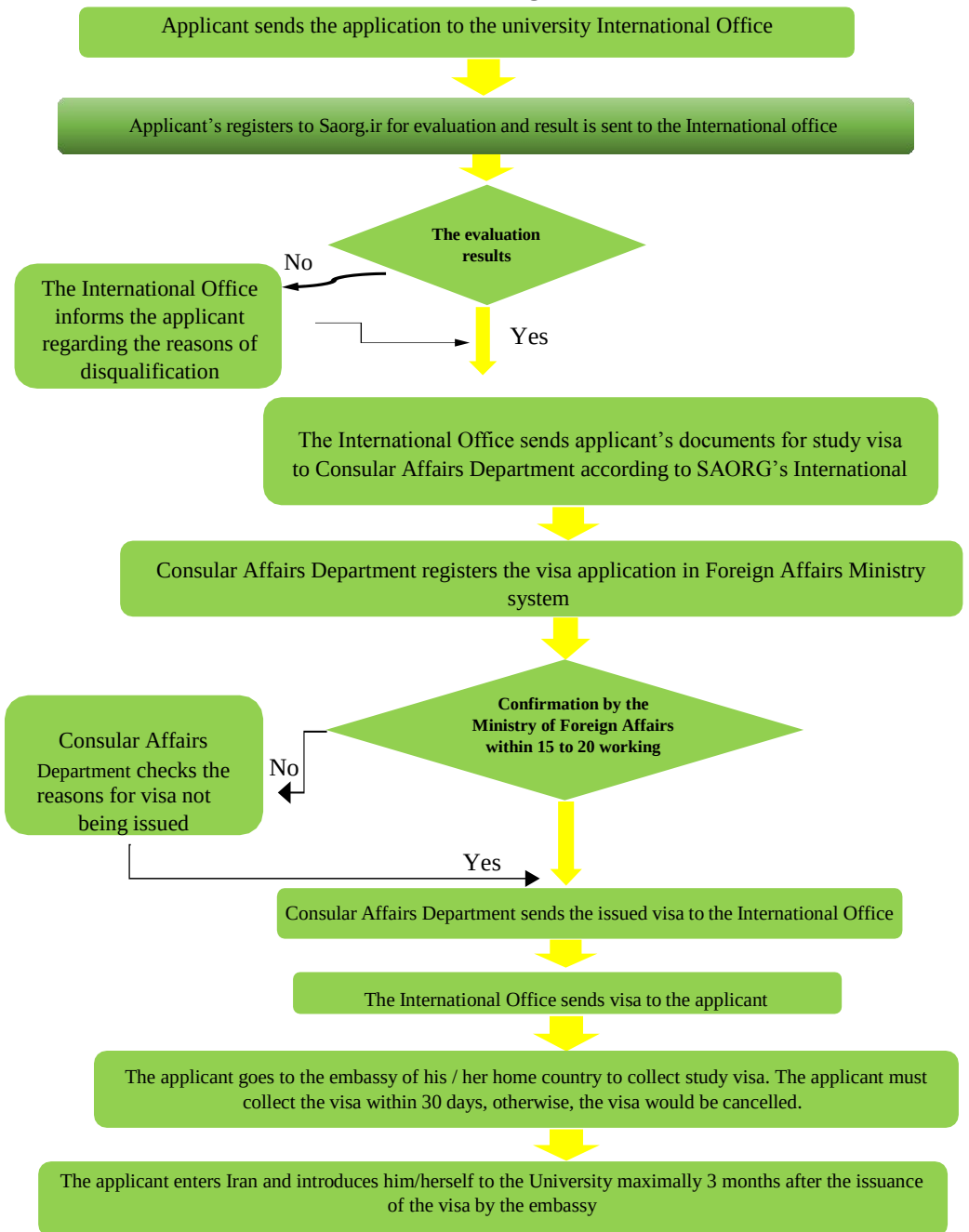
The procedures for obtaining Exit-reentry Visa



Note:

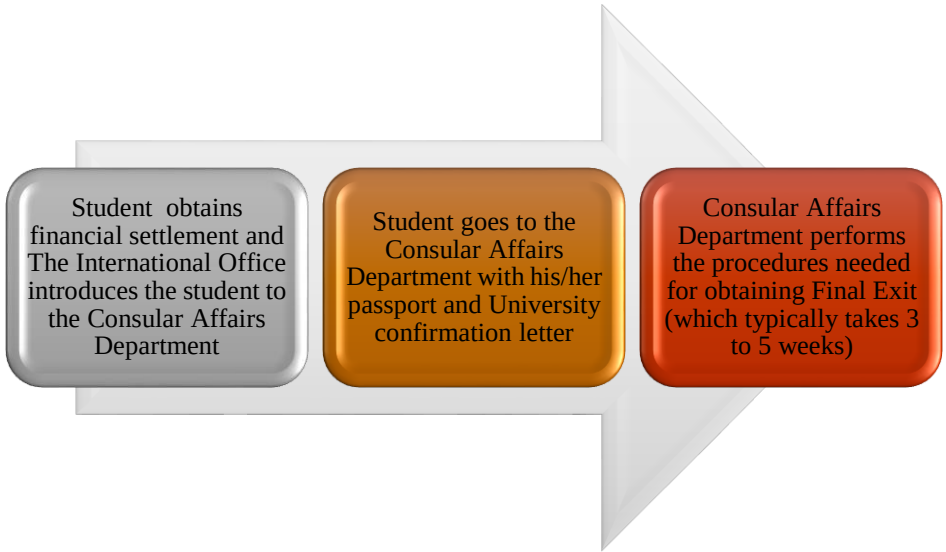
For consular services, the students must visit the Consular Affairs Department 10 to 14 days before the intended date holding the confirmation letter from the university.

Flowchart of Obtaining Student Visa



Applicants from Afghanistan must fill their applications in Saorg.ir in Farsi and Applicants of other nationalities must complete the form in English.

Final Exit Procedures



List of Faculties

Faculty
Faculty of Engineering
Faculty of Agriculture
Faculty of Humanities
Faculty of Basic Science
Faculty of Economics and Social Science
Faculty of Veterinary Medicine
Faculty of Chemistry and Petroleum Science
Faculty of Arts and Architecture
Faculty of Physical Education and Sports Science
Kabudar Ahang Technical and Engineering Faculty
Tuyserkan Faculty of Technical and Natural Resources
Razan Faculty of Management and Accounting
Bahar Faculty of Food Industry
Nahavand Higher Education Complex of Fatemieh (for girls)

List of Bachelor's Programs

Bachelor's Programs		
Faculty	Fields	Subfields
Veterinary Medicine	Laboratory Sciences	
	Food Hygiene	
Chemistry and Petroleum Science	Applied Chemistry	
	Pure Chemistry	
Economics and Social Science	Business management	
	Economics	
	Political Science	
	Psychology	
	Sociology	
Literature and Humanities	Accounting	
	Educational management (organizational education approach)	
	Islamic Jurisprudence and Legal Fundamentals	
	Law	
	Arabic Language and Literature	
	Persian Language and Literature	
	French Language and Literature	
	English Language Translation	
	Educational Sciences	
	Iran Studies	
Basic Science	Mathematics and Applications	
	Statistics	
	Physics	
	Geology	
	Cellular and Molecular Biology	
Physical Education and Sports Science	Plant Biology	
	Sports Sciences	
Engineering	Computer Engineering	
	Industrial Engineering	
	Civil Engineering	
	Urban Engineering	
	Electrical Engineering	
	Mechanical Engineering	
	Materials Engineering	
Agriculture	Water Science and Engineering	
	Mechanical Engineering of Biosystem	
	Plant Production and Genetics Engineering	
	Horticultural Science and Engineering	
	Soil Science and Engineering	
	Plant Pathology Engineering	
	Food Industry Machinery Engineering	
	Animal science engineering	

Bachelor's Programs		
Faculty	Fields	Subfields
Agriculture	Extension engineering and sustainable agriculture education	
Arts and Architecture	Archeology	
	Architecture	
	Visual Communication	
	Painting	
	Industrial Design	

List of Master's Programs

Master's Programs		
Engineering	Computer Engineering	Artificial Intelligence and Robotics
		Software
		Computer Networks
		Architecture of Computer Systems
	Mechanical Engineering	Applied Design
		Energy Conversion
	Civil Engineering	Structure
		Geotechnics
		Hydraulic Structures
		Construction Management
	Surveying Engineering	Remote Sensing
	Industrial Engineering	Systems Optimization
		Macro Systems
		Simulation of Systems and Data Analysis
		Service Creating Systems
	Electrical Engineering	Power Systems
		Control
	Materials Engineering	Identification and Selection of Materials
Agriculture	Rural Development	
	Agrotechnology	Physiology of Field Crops
		Ecology of Field Crops
		Weed Sciences
	Agricultural Economics	
	Agricultural Biotechnology	
	Plant Pathology	
	Horticultural Science and Engineering	Fruit Trees
		Vegetables
		Ornamental Plants
		Medicinal Plants
	Water Engineering and Sciences	Irrigation and Drainage
		Hydraulic Structures
		Water Resources
		Agricultural Meteorology
	Animal Sciences	Genetics and Animal and Poultry Breeding
		Animal Nutrition
		Poultry Nutrition

Agriculture		Physiology of Animal and Poultry
	Genetics and Plant Breeding	
	Agricultural Entomology	
	Sustainable Agricultural Extension and Education	Sustainable Agricultural Extension and Natural Resources
		Innovation and entrepreneurship
	Soil Resource Management	Soil Physics and Conservation
		Soil Resources Management and Land Evaluation
	Soil Fertility Management & Soil Biotechnology	Chemistry, Soil Fertility and Plant Nutrition
		Soil Biology and Biotechnology
	Mechanical Engineering of Biosystem	Postharvest Technology
		Design and Construction
Arts and Architecture	Archaeology	Prehistories Period
		Historical Period
		Islamic Civilization and Culture of Iran and Other Countries
	Architecture	
	Urban Design	
	Philosophy of Art	
Literature and Humanities	Architecture Technology	Digital Technology
	Teaching English as a Foreign Language (TEFL)	
	Law	Private Law
		Public Law
		International Law
		Criminal Law and Criminology
	General Linguistics	
	Iranian Ancient Languages	
	Persian Language	
	French Language Translation	
	Arabic Language Translation	
	Arabic Language and Literature	
	History and Philosophy of Education	
	Educational Administration	
	Educational Technology	
	Teaching Islamic Revolution	
	Education and Optimizing Human Resources	
	Curriculum Development	
	Islamic Jurisprudence (Fiqh)	
	Islamic Mysticism	

Literature and Humanities	Qu'ranic Sciences and Narration (Hadith)	
	Nahj Al-Balaghah Sciences	
	Culture of People and Cultural Heritage	
Basic Science	Pure Mathematics	Algebra
		Analysis
		Geometry and Typology
	Applied Mathematics	Numerical Analysis
		Optimization
		Cryptography and Coding
	Physics	Condensed Matter Physics
		Gravity and Cosmology
		Optics and Laser
	Geology	Petrology
		Economic Geology
		Tectonics
		Sedimentology
		Engineering Geology
		Environmental Geology
	Animal Biology	Animal Physiology
	Plant biology	Physiology
		Systematic
		Cellular and Developmental
Veterinary Medicine	Doctor of Veterinary Medicine (DVM)	
	Bacteriology	
	Parasitology	
	Immunology	
Physical Education and Sports Science	Sport Pathology Corrective Movements	
	Sports Biomechanics	
	Management of Sports	Management of Sport Organizations
	Motion Behaviour	Learning and Control of Motion
	Sports Physiology	
Chemistry and Petroleum Science	Chemistry	Physical Chemistry
		Organic Chemistry
		Inorganic Chemistry
		Analytical Chemistry
		Applied Chemistry
Economics and Social Science	Economics	Economic Development and Planning
		Islamic Banking
		Theoretical Economics
	Accounting	
	Business Administration	
	Social Science Research	
	Demography	
	Sociology	

Economics and Social Science	Psychology	General Psychology
		Educational Psychology
	Political Thought in Islam	
	Political Sciences	

List of Ph.D. Programs

PhD Programs		
Engineering	Computer Engineering	Artificial Intelligence
		Software
		Architecture of Computer Systems
	Mechanical Engineering	Applied Design
		Energy Conversion
	Civil Engineering	Structure
		Geotechnics
	Industrial Engineering	Systems Optimization
		Industrial Engineering
	Electrical Engineering	Power Systems
		Control
	Metallurgical and Materials Engineering	
Agriculture	Rural Development	
	Agrotechnology	Physiology of Field Crops
		Ecology of Field Crops
		Weed Sciences
	Agricultural Economics	
	Agricultural Biotechnology	
	Plant Pathology	
	Horticultural Science and Engineering	Biotechnology of Horticultural Plants
		Production Physiology and Postharvest of Horticultural Plants
	Water Engineering and Sciences	Irrigation and Drainage
		Hydraulic Structures
		Water Resources
		Agricultural Meteorology
	Animal Sciences	Genetics and Animal and Poultry Breeding
		Animal Nutrition
		Poultry Nutrition
	Genetics and Plant Breeding	
	Agricultural Entomology	
	Soil Resource Management	Soil Physics and Conservation
		Soil Resources Management and Land Evaluation
	Soil Fertility Management & Soil Biotechnology	Chemistry, Soil Fertility and Plant Nutrition
		Soil Biology and Biotechnology
		Postharvest Technology

Agriculture	Mechanical Engineering of Biosystem	Design of Agricultural Machineries
		Renewable Energies
Arts and Architecture	Archaeology	Prehistories Period
		Historical Period
		Islamic Civilization and Culture of Iran and Other Countries
	Architecture	
	Urban Design	
	Philosophy of Art	
Literature and Humanities	Teaching English as a Foreign Language (TEFL)	
	Law	Private Law
	General Linguistics	
	Persian Language	
	Arabic Language and Literature	
	Philosophy of Education	
	Educational Administration	
	History of Islamic Revolution	
	Curriculum Development	
	Islamic Jurisprudence (Fiqh)	
	Qu'ranic Sciences and Narration (Hadith)	
Basic Science	Pure Mathematics	Algebra
		Analysis
	Applied Mathematics	
	Physics	Condensed Matter Physics
		Gravity and Cosmology
		Optics and Laser
	Geology	Petrology
		Economic Geology
		Sedimentology
		Engineering Geology
	Plant biology	Physiology
		Systematic
		Cellular and Developmental
Veterinary Medicine	Bacteriology	
	Immunology	
Physical Education and Sports Science	Sport Pathology Corrective Movements	
	Sports Biomechanics	
	Management of Sports	
	Sports Physiology	
Chemistry and Petroleum Science	Chemistry	Physical Chemistry
		Organic Chemistry
		Inorganic Chemistry

Chemistry and Petroleum Science		Analytical Chemistry
		Applied Chemistry
Economics and Social Science	Economics	Public Economics
		Economic Development
		Financial Economics
		Urban and Regional Economics
	Accounting	
	Sociology	
	Psychology	General Psychology
		Educational Psychology