



STUDY KHAN

Door to the Global Education

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+234 816 257 3170  worldcenter4all@gmail.com

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Explore Countries

- 1- Australia
- 2- Canada
- 3- China
- 4- Italy
- 5- Iran
- 6- India
- 7- Russia
- 8- Kyrgyzstan
- 9- Malaysia
- 10- New Zealand

Italy

University of Aosta Valley
Marche Polytechnic University
Politecnico di Milano
University of Rome La Sapienza
University of Turin

Russia

Itmo University
Ural Fedral University
Kazan Federal University
Tomsk State University

Iran

Amirkabir University
Ferdowsi University of Mashhad
Tehran University of Medical Science
Isfahan University
Hamadan University
+ Many other Universities

Kazakhstan

Astana Medical University
Kazakh University of
Economics ..
International Information
Technology University
KIMEP University

Kyrgyzstan

International University of
Kyrgyzstan
Toktomamatova International
University
Kyrgyz National University
Chui University

Study Khan

Is an Educational Holding that helps parents/students and organizations with educational planning. The Study Khan offers similar services to school counselors, and self-employed or employed by consulting firms in more than 48 countries, we are in touch with school, college and universities' counselors to help them to have their students' dreams true.



Key Steps Educational

Students Education and Career are valuable to us, and we understand that each student is unique, so are their educational and career needs; therefore, we provide personalized university admission expertise to students/families. To ensure we seek and match students to the appropriate schools and universities we consider each student's personality, academic background/achievements, and career ambitions. We are on hand to guide students through admission and support their career aspirations.



5 REASONS

To Choose “Study Khan” for
your future education

Reason 1:

You'll Get Individualized Attention

The Study Khan will give you the substantial attention and will help you to know the best plans for your education and career.

Reason 2:

You'll Receive Your Visa At Home

If you want to study in another country, you're going to need a student visa and it's not easy job, we have in depth knowledge of the process, can improve your odds

Reason 3:

We Have Relationships with Top Universities

If you have dreams of going to a top university in the country of your choice, we can help application an edge. We have intimate knowledge of the universities you are interested in

Reason 4:

We will Give Your Application Polish

According to the State of College Admissions, officers look at when deciding which international students to admit many factors. We proofread this essay and work with you to ensure its as polished as possible.

Reason 5:

We will Help You to Save Your Time

Applying to universities means juggling many parts. From essays to standardized test scores, there is a lot to turn in, and deadlines can't be missed. We are with you in every step of the way

**Medical
Engineering**

Economic

Theology

Religions

Sciences

Humanities

Agriculture

Languages

All Fields Available in different Universities of the World

- ✓ **Limited** reserve seats for only International student.
- ✓ Scholarship offer up to 80% discount on tuition fee.
- ✓ Course delivery face to face in English and Persian.
- ✓ University will arrange the educational visa for you
- ✓ Affordable living and food packages.



Finance/Computer/Pharmacy/Architecture

MBBS/MD

MBA

Nano Tech

Astronomy

**Medical/Engineering
Admissions
are open**

Hurry Up!

We have limited place

ADMISSIONS – BSc/MSc/Ph.D. in Iran

- ✓ Applicants who have passed F.Sc (Pre-Medical or Engineering) from any Board of Intermediate & Secondary Education.
- ✓ Selection shall be made strictly on merit from different aspects.
- ✓ Preferably first class. However, with lower grades at least 65% Marks.
- ✓ Students awaiting their final result may also apply.
- ✓ Candidates who have passed examination like British "A" Level or American/Canadian High School examination 12th Grade in conformity with according to your country rules can apply.

**STUDY
KHAN**

CONTACT
US

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Engineering Faculties

FACULTIES

There Are faculties that offer both undergraduate and graduate programs. All departments are equipped with research facilities and new technologies to enrich our student's educational experience. The Faculties are as follows:

Aerospace Engineering
Biomedical Engineering
Chemical Engineering
Civil & Environmental Engineering
Computer Engineering and Information Technology
Electrical Engineering
Industrial Engineering & Management Systems

Maritime Engineering
Mining and Metallurgical Engineering
Petroleum Engineering
Polymer Engineering & Color Technology
Textile Engineering
Chemistry
Energy Engineering and Physics
Mathematics and Computer Science
Management, Science and Technology

GRADUATE AND UNDERGRADUATE DEGREES

M = M.Sc

P = Ph.D

B = B.Sc

□ Engineering

Aerospace Engineering

Aerospace Engineering (B ,P)
Flight Dynamics and Control (M)
Aerostructures (M)
Propulsion (M)
Space Engineering (M)
Satellite Technology (M)

Biomedical Engineering

Bioelectrics (B,M,P)
Biomaterials (B,M,P)
Biomechanics (B,M,P)
Sports Engineering (M,P)
Tissue Engineering (M,P)

Chemical Engineering

Chemical Engineering (B,P)
Biotechnology (M,P)
Thermodynamics, Kinetics & Catalyst (M)

Separation Process (M)
Process Design (M)
Environmental Engineering (M)
Nanotechnology (M)
Transport Phenomena (M)
Food Industry (M)
Petrochemical Industry – Mahshahr Campus (B,M,P)
Environmental Engineering (M)
Civil and Environmental Engineering
Civil Engineering (B)
Transportation (M,P)
Coastal, Port and Marine Structures Engineering (M)
Construction Engineering and Management (M,P)
Earthquake Engineering (M,P)
Environmental Engineering (M,P)
Environmental Engineering E-Learning (M)
Geotechnical Engineering (M,P)
Geotechnical Engineering (Soil and Foundation)- Garmsar Campus (M)
Structural Engineering (M,P)

Transportation Engineering (M,P)

Health, Safety and Environment

Engineering (M)

Water and Hydraulic Structures

Engineering (M,P)

Water Resources Management and

Engineering (M,P)

Computer Engineering and Information Technology

Computer Engineering (B)

Computer Engineering - Software (M,P)

Computer Engineering - Computer Systems

Architecture (M,P)

Computer Engineering - Computer Systems

Architecture – Garmsar Campus (M)

Computer Engineering - Artificial Intelligence
and Robotics (M,P)

Computer Engineering - Secure
Computing (M,P)

Computer Engineering - Computer
Networks (M,P)

Information Technology Engineering -
Electronic Commerce (M,P)

Electrical Engineering

Communication Engineering (ICT)

E-Learning (M)

Communications- Fields (M,P)

Communications- Systems (M,P)

Electrical Engineering (B,M)

Electrical Engineering - Communications (B,M,P)

Electrical Engineering - Control (B,M,P)

Electrical Engineering - Electronics (B,P)

Electrical Engineering - Power (B,M,P)

Electrical Engineering- Integrated Electronic
Circuits (M)

Electrical Engineering- Power Systems (M)

Electrical Engineering- Digital Electronic
Circuits (M)

Electrical Engineering- Field and Wave (M,P)

Electrical Engineering- Micro and
Nanoelectronic Devices (M)

Electrical Engineering- Planning and
Management of Energy Systems (M)

Electrical Engineering - Planning and
Management of Energy Systems E-Learning (M)

Electrical Engineering - Power Electronics and
Electrical Machines (M)

Electronic - Digital Systems (M)

Electronic - Microelectronics (M)

Industrial Automation Engineering (M)

Mechatronics (M)

Industrial Engineering and Management Systems

Industrial Engineering (B,P)

Systems Optimization (M)

Systems Optimization - Garmsar Campus (M)

Logistics and Supply Chain (M)

Socio-economic Systems Engineering (M)

Financial Engineering (M)

Innovation and Technology Management (M)

Logistics and Supply Chain Engineering (M)

Health Systems Engineering (M)

Project Management (M)

System and Productivity Management – Mahshahr Campus (M)

Maritime Engineering

Maritime Engineering (P)

Maritime Engineering - Naval Architecture (B)

Naval Architecture - Ship Hydrodynamics (M)

Naval Architecture - Ship Structure (M)

Master in Marine Transportation (M)

Maritime Engineering - Bandarabbas Campus (P)

Naval Architecture - Bandarabbas Campus (B)

Ship Hydrodynamics - Bandarabbas Campus (M)

Ship Structure - Bandarabbas Campus (M)

Master in Marine Transportation - Bandarabbas Campus (M)

Marine Manufacturing Engineering - Bandarabbas Campus (M)

Corrosion and Material Protection - Bandarabbas Campus (M)

Marine Structures Engineering - Bandarabbas Campus (M)

Marine Transport Engineering - Bandarabbas Campus (M)

Coastal Engineering - Bandarabbas Campus (M)

Mechanical Engineering

Applied Mechanics (M)

Mechanical Engineering (B,M,P)

Mechanical Engineering - Manufacturing and Production Engineering (B,M)

Mechatronics (M)

Energy Conversion (M)

Welding Engineering (M)

Mining and Metallurgical Engineering

Mining Engineering (B)

Mine Exploration (M,P)

Mine exploitation (M,P)



Rock Mechanics (M,P)

Mineral Processing (M,P)

Tunnel and Underground Openings (M)

Materials and Metallurgical Engineering (B,P)

Characterization and Selection of Engineering Materials (M)

Extraction of Metals (M)

Welding (M)

Corrosion Engineering and Protection of Materials (M)

Petroleum Engineering

Hydrocarbon Reservoir Engineering (M,P)

Petroleum Engineering-Petroleum Exploration (M)

Petroleum Engineering-Hydrocarbon Reservoir (M,P)

Petroleum Engineering-Production (M,P)

Petroleum Engineering-Drilling (M)

Petroleum Engineering-Petroleum Equipment (M)

Petroleum Engineering (B)

Polymer Engineering and Color Technology

Polymer Engineering (B,P)

Polymer Engineering – Processing (M)

Polymer Engineering – Color (M)

Polymer Engineering – Nanotechnology (M)

Polymer Engineering – Polymerization (M)

Polymer Industry - Mahshahr Campus (B,M,P)

Polymer Processing – Mahshahr Campus (M)

Polymerization Process – Mahshahr Campus (M)

Textile Engineering

Textile Engineering - Clothing (B,M)

Textile Engineering - Production Management (M)

Textile Engineering - Fibers (B,M)

Textile Engineering - Textile Chemistry and Colors (M)

Textile Engineering - Technical Textiles (M)

Textile Engineering - Echnology (M)

Textile Engineering- Nanofibrous-Structures Engineering (M)

Textile Engineering - Management of Textile Industries (M)

Textile Engineering - Textile Chemistry and Fiber Science (M)



Textile Engineering - Textile Technology (B,M)
Textile Technology Engineering (B,P)
Textile Chemistry and Fiber Science Engineering (B,P)
Nanotechnology (P)
Clothing Engineering (B)
Textile Engineering - Industrial Textiles (B)
Textile Engineering - Textile Chemistry (B)

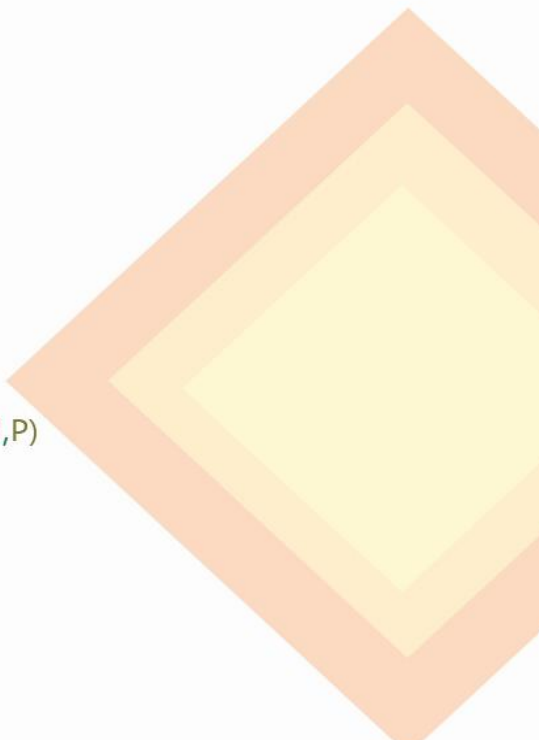
Pure Sciences

Chemistry

Physical Chemistry (M)
Inorganic Chemistry (M)
Organic Chemistry (M)
Analytical Chemistry (M)
Polymer Chemistry (M)
Applied Chemistry (M,P)

Energy Engineering and Physics

Atomic and Molecular Physics (M,P)
condensed matter physics (M,P)
Energy Engineering (B)
Field Theory and Fundamental particles physics (M,P)
Fundamental Physics (M,P)
Energy Physics (M,P)
Photonics Engineering (M)
Physics (B,M,P)



Mathematics and Computer Science

Applied Mathematics (P)

Applied Mathematics - Numerical Analysis (M)

Applied Mathematics - Optimization (M)

Applied Mathematics - Financial Mathematics (M)

Applied Mathematics - Cryptography and Coding (M)

Computer Science (B,M,P)

Computer Science - Computer Systems (M)

Computer Science - Intelligent Systems (M)

Computer Science - Theory of Computing (M)

Mathematical Statistics (M)

Mathematics and Applications (B)

Mathematics and Applications (Minor in Computer Science) (B)

Mathematics and Applications (Minor in Statistics) (B)

Mathematics and Applications (Minor in Industrial Engineering) (B)

Mathematics and Applications (Minor in Mechanical Engineering) (B)

Pure Mathematics (M,P)

Pure Mathematics - Algebra (M)

Pure Mathematics - Analysis (M)

Pure Mathematics - Geometry (M)

Statistics (P)

□ Social Sciences

Management, Science and Technology

MBA (M)

MBA in Finance (M)

MBA in Marketing (M)

MBA in Technology Management (M)

Philosophy of Science (M)

Technology Foresight (M,P)

Medical Faculties

MBBS

MD

DD

- Undergraduate (Bachelure)

| |
|---|
| Nursing |
| Midwifery |
| Operating room Nursing |
| Medical library & information sciences |
| Anesthesiology |
| Clinical Sciences |
| Radiology |
| Medical |
| Public Health |
| Environmental Health |
| Occupational Health |
| Pre- hospital emergency care |
| Occupational Therapy |
| Speech Therapy |
| Audiology |



- **Master of Sciences (M.Sc.)**

| |
|---------------------------------------|
| Environmental Health Eng. |
| Occupational Health Eng. |
| Biostatistics |
| Health Education & Promotion |
| Epidemiology |
| Ergonomic |
| Internal Medicine and Surgery Nursing |
| Nursing Management |
| Psychiatric <i>Nursing</i> |
| Society Health Nursing |
| Pediatrics Nursing |
| Critical care Nursing |
| Medical Parasitology |
| Medical Biotechnology |
| Medical Microbiology |
| Anatomy- Histology |
| Clinical Biochemistry |
| Physiology |
| Midwifery |
| Medical Entomology |
| Immunology |

- **Ph.D by Course**

| |
|------------------------------|
| Medical Microbiology |
| Nursing |
| Immunology |
| Biostatistics |
| Clinical Biochemistry |
| Molecular Medicine |
| Environmental Health Eng. |
| Occupational Health Eng. |
| Health Education & Promotion |
| Medical Parasitology |

- **Ph.D by Research**

| |
|---------------------------|
| Immunology |
| Neurophysiology |
| Behavioral Sciences |
| Medical Microbiology |
| Molecular Medicine |
| Occupational Health Eng. |
| Environmental Health Eng. |
| Medical Virology |
| Mother and Child Health |
| Ergonomic |
| Biostatistics |

Other Faculties

| |
|---------------------------------------|
| Sciences |
| Statistics |
| Design |
| Biology |
| Law |
| Economics |
| Sociology |
| History |
| Agriculture |
| Mathematics |
| Management |
| Education and Psychology |
| Sport sciences |
| Architecture and Urbanism |
| Geography and Rural Planning |
| Resources and Environment |
| Curriculum Studies and Instruction |
| Law and Political Science |
| Letters and Humanities |
| Islamic Studies |
| All Languages |
| Economics and Administrative Sciences |

Faculties in Female Universities

Only for Female

| F | E | D | C | B | A | | |
|---|----|----|--|------------|-----|----|-----|
| PhD | MA | BA | | | | 1 | |
| Field of S tudy | | | Department | Faculty | | 2 | |
| English Language and Literature | | | English Language | Literature | BA | 3 | |
| Teaching English as a Foreign Language | | | | | | 4 | |
| English Language and Literature | | | | | | 5 | |
| Teaching English as a Foreign Language | | | | | | 6 | |
| French Translation | | | French Translation | | | 7 | |
| French Translation | | | | | | 8 | |
| Persian Language and Literature | | | Persian Language and Literature | | | MA | 9 |
| Persian Language and Literature | | | | | | | 10 |
| Persian Language and Literature for International S tudents | | | | | 11 | | |
| Persian Language and Literature | | | | | 12 | | |
| Persian Language and Literature - Mystical Literature | | | 13 | | | | |
| Arabic Language and Literature | | | Arabic Language and Literature | | MA | | 14 |
| Arabic Translation | | | | | | | 15 |
| Arabic Literature | | | | | | | 16 |
| Arabic Language and Literature | | | | | | | 17 |
| History | | | History | | | | PhD |
| History of Islam | | | | | | 19 | |
| History of Islamic Iran | | | | | | 20 | |
| History | | | | | | 21 | |
| History of Islam | | | 22 | | | | |
| History of Iran After Islam | | | 23 | | | | |
| Teaching Persian as a Foreign Language | | | Linguistics | | PhD | 24 | |
| General Linguistics | | | | | | 25 | |
| General Linguistics | | | | | | 26 | |
| Russian Language | | | Russian Language | | | 27 | |
| History and Culture of Islamic C ivilization | | | History and Culture of Islamic C ivilization | ings | | A | 28 |
| History and Culture of Islamic C ivilization | | | | | | | 29 |

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|---|---|---|--------------------------------|----------------------------|-----|----|----|----|----|
| Quranic Sciences and Hadith | | | Quranic Sciences and Hadith | Theology and Islamic Teach | B | 30 | | | |
| Quranic Sciences and Hadith | | | | | | | 31 | | |
| Quranic Sciences and Hadith | | | | | | | 32 | | |
| Islamic Philosophy and Hikmat | | | Islamic Philosophy and Hikmat | | MA | 33 | | | |
| Islamic Philosophy and Hikmat | | | | | | | 34 | | |
| Religions and Mysticism | | | Religions and Mysticism | | | 35 | | | |
| Religions and Mysticism | | | | | | | 36 | | |
| Figh and Basics of Islamic Law | | | Figh and Basics of Islamic Law | | PhD | 37 | | | |
| Figh and Basics of Islamic Law | | | | | | | 38 | | |
| Sport Sciences | | | Motor Behaviour | Physical Education | BA | 39 | | | |
| Motor Learning and Control | | | | | | | 40 | | |
| Motor Development | | | | | | | 41 | | |
| Physics Education Teaching | | | | | MA | 42 | | | |
| Sport Facility Management | | | Sport Management | | | | 43 | | |
| Sport Marketing Management | | | | | | 44 | | | |
| Strategic Management in Sport Organizations | | | | | | | 45 | | |
| Pure Phisiology of Sport Activities | | | Sport Phisiology | | PhD | | 46 | | |
| Applied Phisiology of Sport | | | | | | | | 47 | |
| Accounting | | | Accounting | | | 48 | | | |
| Accounting | | | | | | | 49 | | |
| Auditing | | | | | | | 50 | | |
| Accounting | | | | | | | 51 | | |
| Marketing Management | | | Management | | BA | | 52 | | |
| Financial Management | | | | | | | | 53 | |
| Business Management-Marketing | | | | | | | | 54 | |
| Information Technology Management- | | | | | | | | | 55 |
| Advanced Information Systems | | | | | | | | | 56 |
| Information Technology Management - | | | | | | | | | 57 |
| Electronic Business | | | | | | | | | 58 |
| Financial Management | | | | | | | | | |
| Business management | | | | | | | | | |

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|---|---|---|---|---|---|----|
| Business Management - Organizational Behavior and Human Resources | | | | | | 59 |
| Business Management-Marketing Management | | | | | | 60 |
| Economics | | | | | | 61 |
| Economic Sciences - Theoretical Economics | | | | | | 62 |
| Economic Sciences - Economic System Planning | | | | | | 63 |
| Economic Sciences - Economic Development and Planning | | | | | | 64 |
| Economic Sciences - Energy Economics | | | | | | 65 |
| Economic Sciences - Monetary Economics | | | | | | 66 |
| Economic Sciences - Economic Development | | | | | | 67 |
| Economic Sciences - Economics | | | | | | 68 |
| Social Researcher | | | | | | 69 |
| Sociology | | | | | | 70 |
| Social Sciences Research | | | | | | 71 |
| Sociology | | | | | | 72 |
| Sociology - Sociology of Iranian Society Issues | | | | | | 73 |
| Family Studies | | | | | | 74 |
| Women Studies - Women and Family | | | | | | 75 |
| Women Studies - Women's Rights in Islam | | | | | | 76 |
| Law | | | | | | 77 |
| Educational Sciences | | | | | | 78 |
| Educational Planning | | | | | | 79 |
| Educational Management | | | | | | 80 |
| History and Philosophy of Education - Islamic Education | | | | | | 81 |
| Educational Planning | | | | | | 82 |

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|--|---|---|--------------------------|--------------------------|-----|-----|
| Philosophy of Educaion | | | | Education and Psychology | | 83 |
| Counselling | | | Counselling and Guidance | | MA | 84 |
| Councelling - Family Counselling | | | | | | 85 |
| Counselling | | | | | | 86 |
| Psychology | | | Psychology | | | 87 |
| Clinical Psychology | | | | | | 88 |
| General Psychology | | | | | | 89 |
| Psychology | | | | | | 90 |
| Knowledge and Information Sciences | | | Librarianship | | PhD | 91 |
| Knowledge and Information Sciences - Information Management | | | | | | 92 |
| Archive Studies | | | | | | 93 |
| Knowledge and Information Sciences - Information and knowledge retrieval | | | | | | 94 |
| Educational Psychology | | | Educational Psychology | | | 95 |
| Educational Psychology | | | | | | 96 |
| Mathematics and Application | | | Mathematics | Mathematical Sciences | | 97 |
| Pure Mathematics | | | | | BA | 98 |
| Applied Mathematics | | | | | | 99 |
| Pure Mathematics - Algebra | | | | | | 100 |
| Pure Mathematics - Geometry (Topology) | | | | | | MA |
| Pure Mathematics - Analysis | | | | | 102 | |
| Applied Mathematics - Numerical Analysis | | | | | 103 | |
| Dynamic Systems' Differential Equations | | | | | 104 | |
| Mathematics | | | | | | 105 |
| S tatistics | | | S tatistics | | PhD | 106 |
| S tatistics - Mathematical S tatistics | | | | | | 107 |
| Computer Sciences | | | Computer Sciences | | | |
| Microbiology | | | Microbiology | BA | | 109 |
| Microbiology | | | | | | 110 |
| Microbiology - Industry | | | | | | 111 |

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|---|---|---|----------------|---------------------|-----|-----|
| Microbiology - Pathogen | | | | Biological Sciences | | 112 |
| Microbiology | | | | | | |
| Biotechnology | | | Biotechnology | | MA | 114 |
| Biochemistry | | | | | | 115 |
| Biophysics | | | | | | 116 |
| Biotechnology - Microbe | | | | | | 117 |
| Biotechnology - Microbe | | | | | | 118 |
| Plant Biology | | | Plant Sciences | | MA | 119 |
| Plant Biology - Physiology | | | | | | 120 |
| Plant Biology - Systematic and Ecology | | | | | | 121 |
| Plant Biology - Physiology | | | | | | 122 |
| Pure Chemistry | | | Chemistry | BA | 123 | |
| Applied Chemistry | | | | | 124 | |
| Organic Chemistry | | | | | 125 | |
| Decomposition Chemistry | | | | | 126 | |
| Physic Chemistry | | | | | 127 | |
| Mineral Chemistry | | | | | 128 | |
| Nano Chemistry | | | | | 129 | |
| Organic Chemistry | | | | | 130 | |
| Mineral Chemistry | | | | | 131 | |
| Decomposition Chemistry | | | | | 132 | |
| Physics | | | Physics | MA | 133 | |
| Engineering Physics - Solid State | | | | | 134 | |
| Phototonic | | | | | 135 | |
| Atomic and Molecular | | | | | 136 | |
| Condensed Matter | | | | | 137 | |
| Solid State | | | | | 138 | |
| Fundamental Particles and Field Theory | | | | | 139 | |
| Astronomical Physics | | | | | 140 | |
| Fundamenttal Physics | | | | | 141 | |
| Statistical Physics and Complex Systems | | | | | 142 | |

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| F | E | D | C | B | A | |
|--|---|---|----------------------------|----------------------|------|-----|
| Gravity and Cosmology Nano Physics Condensed Matter Optics and Lasers Astronomy and Astrophysics | | | | | PhD | 143 |
| | | | | | | 144 |
| | | | | | | 145 |
| | | | | | | 146 |
| | | | | | | 147 |
| Computer Engineering | | | Computer Engineering | Engineering | BA | 148 |
| Information Technology Management | | | | | | 149 |
| Computer Engineering - Artificial Intelligence | | | | | | 150 |
| Computer Engineering - Software | | | | | | 151 |
| Information Technology Management - Information Technology (IT) | | | | | | 152 |
| Industrial Engineering | | | Industrial Engineering | Engineering | MA | 153 |
| Industrial Engineering - Improving Systems | | | | | | 154 |
| Industrial Engineering | | | | | | 155 |
| Electrical Engineering | | | Electrical Engineering | | PhD | 156 |
| Civil Engineering | | | Civil Engineering | | | 157 |
| Mechanic Engineering | | | Mechanic Engineering | 158 | | |
| Energy Systems Engineering - Energy Technology | | | | 159 | | |
| Visual Communication | | | | Visual Communication | Arts | BA |
| Visual Communication | | | 161 | | | |
| Handicrafts | | | Handicrafts | 162 | | |
| Handicrafts | | | | 163 | | |
| Industrial Design | | | Industrial Design | MA | | 164 |
| Industrial Design | | | | | 165 | |
| Textile Design | | | Textile and Fashion Design | | 166 | |
| Fashion Design | | | | 167 | | |
| Textile and Fashion Design | | | | 168 | | |
| Painting | | | Painting | PhD | 169 | |
| Book Illustration and Miniature | | | | | 170 | |
| Painting | | | | | 171 | |

Fully and Partially Scholarships

In different Subjects

Admissions are open

In 9 countries



BA

Psychology

Educational Sciences

Hadith & Quranic Sci

Philosophy - Mysticism

Consulting-Counseling

Jurisprudence

Law (Fundamentals)

MA

Psychology (Positive)

Quranic Science

Islamic Studies

Philosophy-Theology

Education Management

Private Law

Criminal Law-Criminology

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- ✓ Languages

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WHILE MAINTAINING TRANSPARENCY
AND FAIRNESS.



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