

ASU

GUIDE FOR INTERNATIONAL STUDENTS

Undergraduate & Postgraduate
Studies at Ain Shams University

2024 - 2025





**International Students
and Mobility Office**

Prof. Shahira Samir Zaki

Executive Director of International
Relations and Academic Collaboration

Prof. Sherweit H. El-Ahmady

Director of International Students
and Mobility Office

At Ain Shams University
We are "One"



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Study in ASU, Live in Cairo

Join Ain Shams University Students community and enjoy the unique experience of living in Cairo

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ASU Programs

Know more about what Ain Shams University has to offer



Medicine & Health Sciences



Engineering & Technology



Agricultural Sciences



Basic Sciences



Arts & Humanities

Administration



Prof. Mohamed Diao Zein El Abedeen
President
Acting VP for Education and Students Affairs



Prof. Ghada Farouk
Vice President for Community Service &
Environmental Development
Acting VP for Graduate Studies
and Research

ASU at a Glance



RANKED #7 IN AFRICA
(QS World University Rankings, 2024)
(CWTS Leiden Ranking, 2023)



2 PROGRAMS RANKED IN THE TOP 200 GLOBALLY
11 SUBJECTS RANKED IN THE TOP 500 GLOBALLY
(QS World University Rankings, 2024)



MULTIPLE PARTNER ORGANIZATIONS



MORE THAN 20 PARTNER UNIVERSITIES



MORE THAN 200,000 STUDENTS
Including more than 11,000 international students from more than 78 countries



+190 BACHELOR AND +600 POSTGRADUATE DEGREES



5 QS STARS (QS Stars University Ratings, 2021)



Times Higher Education Impact Ranking #201



Study in ASU, Live in Cairo

6

A city of diversity; history and future





Study in ASU, Live in Cairo

Once you land here, you start your journey.

In Egypt, you will find whatever your heart seeks. You will feel and witness thousands of years of civilization along with modern day life.

Ain Shams University

Culture

No limitations

Not only will you find pharaonic monuments, you will also enjoy Coptic and Islamic monuments.





Shopping

Malls are available as well as local stores.



You can have fun in Cairo in endless ways.

You can visit the Opera Cairo house, theatres, cinemas, enjoy the Nile.



Cairo Opera House

Why ASU ?



ASU History

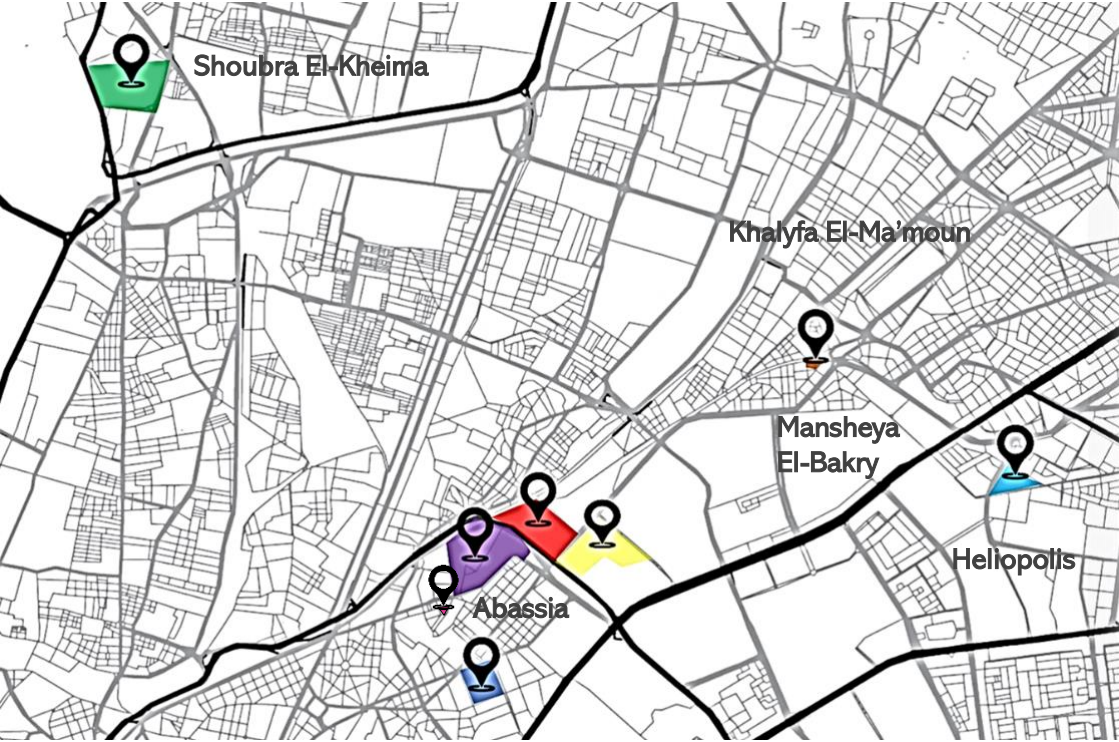
Ain Shams University was founded in 1950. Originally called 'Ibrahim Pasha's University', it was the third higher education institution to be founded in Egypt and was built on the site of a former royal palace – the Zaafarana Palace – so named because the area surrounding it was famous for saffron plantations ('zaafaran', in Arabic). In 1954 the name of the university was changed to 'Heliopolis', then to its present name 'Ain Shams', Arabic for 'Heliopolis', or 'O'n', which was the oldest university in history.









Today, the university is spread across eight separate campuses, all located in the Greater Cairo area, and it also comprises 20 faculties along with one research institute. There are living facilities for students provided on campus as well as sports and recreational facilities

Ain Shams encourages study abroad opportunities for students and has a number of academic partnerships in place with international institutions. Famous alumni of Ain Shams include Egyptian Prime Ministers Abd El Aziz Muhammad Hegazi and Sherif Ismail, well reknowned scientist Farouk El-Baz as well as the American philosopher Charles Butterworth.

ASU Campuses

In the heart of Cairo, you will find ASU 8 campuses



- | | | | | | |
|---|--|---|---|---|---|
|  | University Campus A |  | Faculty of medicine
17 min walking distance from main campus
5 min car distance from main campus |  | Faculty of Women
33 min walking distance from main campus
9 min car distance from main campus |
|  | University Campus B |  | Faculty of Engineering
24 min walking distance from main campus
6 min car distance from main campus |  | Faculty of Agriculture
88 min walking distance from main campus
22 min car distance from main campus |
|  | Faculty of Education
32 min walking distance from main campus
7 min car distance from main campus |  | Faculty of Specific Education
17 min walking distance from main campus
5 min car distance from main campus | | |

ASU International Partners



UNIVERSITÄT
LEIPZIG



UNIVERSIDAD
DE SALAMANCA



TU Clausthal



SAPIENZA
UNIVERSITÀ DI ROMA



Philipps



Universität
Marburg



University of
East London



Royal College of Physicians & Surgeons
Glasgow



Student Life...



Medical Students Trip to Giza Pyramids

Student Services



International Students Office - ISMO

Sports Facilities

``There may be people that have more talent than you, but there's no excuse for anyone to work harder than you do`` Derek Jeter

University Dorms

ASU University campus hosts a huge students dorms facility that offers students all health and wellbeing facilities.





ASU Recreation and Facilities

Libraries

There are different libraries in each faculty of ASU.

Healthcare Facilities

ASU University comprises eleven hospitals and medical facilities that offer healthcare services.

Student Activities and Events



International students representing ASU in sports competitions.



Visit to Children's Cancer Hospital 57357



Photographs
THIS IS MY DESIGN



Faculty of Engineering – Seniors Friday



International Cultural Day

Students with Disabilities Service Center



Services Provided to Students

- Coordinating with different faculties to provide accommodation and accessibility services to students.
- Identifying accessibility needs for the educational process and exams based on the type of disability, by a specialized committee.
- Providing educational accessibility tools such as screen readers, printing curricula in braille, converting texts into audible texts, magnifiers, recording devices, etc.
- Contributing to providing prosthetic limbs for students.
- Training (for students, faculty members, and staff).
- Conducting IQ testing and adaptive behavior tests.
- Personal skills development programs for the job market
- Assistance in providing personal tools (laptops, white canes, ear aids, wheelchairs).
- Psychological support services
- Academic and learning support services.
- Evaluating and application of the accessibility of various buildings in the faculties.



Contact Information

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ASU Innovation Hub - IHub

ASU-iHub is the official innovation, entrepreneurship, and creativity hub at Ain Shams University. Established to support and enhance the entrepreneurial ecosystem, ASU-iHub offers comprehensive services and programs designed to foster innovation and business development for students, researchers, and entrepreneurs both within Egypt and internationally.

ASU-iHub Role

- **Bridging Gaps:** Connect academic research with market needs to foster innovation-driven entrepreneurship.
- **Talent Development:** Enhance technical knowledge and entrepreneurial skills to support national economic advancement.
- **Mentorship and Support:** Provide comprehensive mentorship and support services to nurture and scale startups.
- **Collaboration:** Act as a catalyst for collaboration between academia, industry, and government.

ASU-iHub Interventions

- **Incubation Programs:** Offering tailored incubation programs that include mentorship, workspace, and access to funding opportunities.
- **Innovation Competitions:** Hosting events like 'Ain Shams Innovates' to encourage innovative thinking and entrepreneurship.
- **Workshops and Training:** Conducting practical training sessions in entrepreneurship, business development, and technical skills.
- **Strategic Partnerships:** Building partnerships with key stakeholders such as TIEC, ITIDA, TU Berlin, and Ghabbour Auto to provide robust support for startups.



<https://www.facebook.com/ihub.asu>





ASU - iHub



ASU Career Center

ASU Career Center is the official career center for Ain Shams University and the first career center in an Egyptian Public University, started its operation since 2020.



ASU Career Center Role

- Bridge the gap between academia and the job market.
- Increase talent investment (Enhance and leverage technical knowledge and skills)
- Support the university's role as a main partner in the national economic advancement.
- Enhance and leverage Soft employability skills.
- Act as a Translator and Catalyst for Workplace Needs.
- Enable and empower students to find proper and decent jobs.

ASU Career Center Interventions

- Employability Skills Development.
- Experiential Learning Opportunities.
- Internships and Job Placement.
- Life Skills Development.
- Career Counselling Sessions.
- Mega Career Events.



<https://www.facebook.com/AinShamsCareerCenter>

ASU Career Center Partners





ASU Alumni Association

The Alumni Association works to bring the ASU alumni community together to foster meaningful connections with each other, to share and learn from each other, and to preserve and promote the educational mission and rich heritage and values of ASU



Women Alumni Soccer Team



Ramadan Gathering

ASU Alumni Association Goals

- Strengthen the bonds of fellowship and cooperation through socials events.
- Foster the sense of loyalty among the alumni towards their university.
- Help the alumni to find job opportunities that benefit their fields of specialization.
- Training courses to develop their skills through collaboration with the career center.
- Promotion of the university profile, reputation, national and international relations.

ASU Alumni Association Roles & Responsibilities

- Engaging the alumni in the university activities.
- Job Fairs & Vacancies: Through the cooperation between the career center and I-Hub
- Success Stories: Arranging meeting with notable graduates and current students
- Training Courses: The university holds vocational training courses for the alumni in order to equip them with the needed vocational skills.
- Organization of Graduation Ceremonies and Alumni Day/Jubilee Day.
- Alumni awards: Different awards granted to notable Alumni in recognition of their role in the university.



<https://alumni.asu.edu.eg/>
<https://www.facebook.com/AsuAlumniAssociation>

Ain Shams University



Graduation Ceremony



ASU Programs

Check our long list of diverse study programs



HEALTH SCIENCES & MEDICINE



Faculty of Medicine.

Medicine



Undergraduate Programs

Bachelor of Medicine

Bachelor of Medicine (Extended Modular Program)

7 - year program (5+2 internship)

Postgraduate Programs

Professional Diploma in

(one of the following disciplines): 1-year program

1. Infection Control
2. Applied Healthcare Quality
3. Medical Statistics
4. Psychiatric Practice
5. Resuscitation
6. Hospital Infection Control
7. Reproductive Health
8. Family Medicine
9. Physiotherapy and Rehabilitation
10. Cardiac Electricity and Cardiac Pacemakers *(New)*



Postgraduate Programs

2-year program

High Diploma in

1. Pharmacology
2. Parasitology
3. Medical Microbiology and Immunology
4. Forensic Medicine and Toxicology
5. Clinical Toxicology
6. Biochemical Forensic Toxicology
7. Community Medicine and Public Health
8. Occupational & Environmental Medicine
9. Epidemiology
10. Healthcare Quality
11. Internal Medicine
12. Neurology and Psychiatry
13. Chest Diseases
14. Tropical Medicine
15. Infectious Diseases and Fevers
16. Dermatology, Venereology & Andrology
17. Pediatrics
18. Clinical Pathology
19. Geriatrics and Gerontology
20. Diagnostic Radiology
21. General Surgery
22. Otorhinolaryngology
23. Ophthalmology and Ophthalmic Surgery
24. Obstetrics and Gynecology
25. Anesthesia
26. Family Medicine
27. Physical Medicine, Rheumatology and Rehabilitation
28. Neurology



Medicine

Postgraduate Programs

Master of Science in (one of the following disciplines):

1. Anatomy and embryology
2. Medical physiology
3. Histology
4. Pathology
5. Pharmacology
6. Parasitology
7. Medical Biochemistry and Molecular Biology
8. Medical Microbiology and Immunology
9. Forensic Medicine and Toxicology
10. Clinical Toxicology
11. Community Medicine & Public Health
12. Occupational & Environmental Medicine
13. Epidemiology
14. Internal Medicine
15. Gastroenterology and Hepatology
16. Nephrology
17. Endocrinology and Metabolism
18. Clinical Hematology
19. Dermatology, Venereology and Andrology
20. Clinical Immunology and Allergy
21. Pediatrics
22. Chest Diseases
23. Tropical Medicine
24. Cardiology and Cardiovascular Diseases.
25. Medical and Clinical Genetics
26. Clinical Pathology



Postgraduate Programs

Master of Science in (one of the following disciplines):

27. Geriatrics and Gerontology

28. Diagnostic Radiology (*NEW*)

29. Clinical Oncology and Nuclear Medicine

30. General Surgery

31. Physical Medicine, Rheumatology and Rehabilitation

32. Cardio-Thoracic Surgery

33. Urology

34. Orthopedic Surgery

35. Neurosurgery

36. Plastic, Reconstructive Surgery and Burns

37. Otorhinolaryngology

38. Phoniatics

39. Audiology

40. General Intensive Care

41. Obstetrics and Gynecology

42. Anesthesia

43. Ophthalmology and Ophthalmic Surgery

44. Family Medicine

45. Pain Management

46. Infection Control

47. Healthcare Quality

48. Neurology and Psychiatry

49. Infectious Diseases and fevers

50. Clinical Nutrition

51. Sports Medicine

52. Psychiatry for children and adolescents

53. Child Development and Behavior

54. Pediatric Neurology



Medicine



Postgraduate Programs

Medical Doctorate in

(one of the preceding disciplines 1-44 as well as one of the following):

1. Vascular Surgery
2. Rheumatology
3. Neurology
4. Psychiatry
5. laboratory Hematology
6. Pediatric Surgery
7. Healthcare Quality *(NEW)*

Postgraduate Degrees in Medical Education

- Certificate in Medical Curricula (6-month Program)
- Certificate in Teaching and Learning in Medical Studies (6-month program)
- Professional Diploma in Education in Medical Studies (1-year program)
- Diploma in Health Professions Education (2-year program)
- Master of Health Professions Education (2-year program)

Training Programs at Ain Shams Hospitals

Pharmacy



Undergraduate Programs

Doctor of Pharmacy (Pharm D)

Doctor of Pharmacy (Pharm D - Clinical)

6 - year program (5+1 internship)

Postgraduate Programs

Diploma of Pharmaceutical Sciences (1-year program)

1. Microbiology and Immunology
2. Biotechnology
3. Biochemical and Biological Analysis
4. Clinical Pharmacy
5. Hospital Pharmacy
6. Pharmaceutical Technology and Quality Assurance
7. Drug Monitoring and Quality Assurance (*NEW*)
8. Experimental and Clinical Pharmacology
9. Pharmacognosy
10. Pharmaceutical Organic Chemistry
11. Pharmaceutical Chemistry



Faculty of Pharmacy visit to 57357 hospital.



Faculty of Pharmacy Graduation Project Day

Pharmacy

Postgraduate Programs

Doctor of Pharmacy (Pharm D)

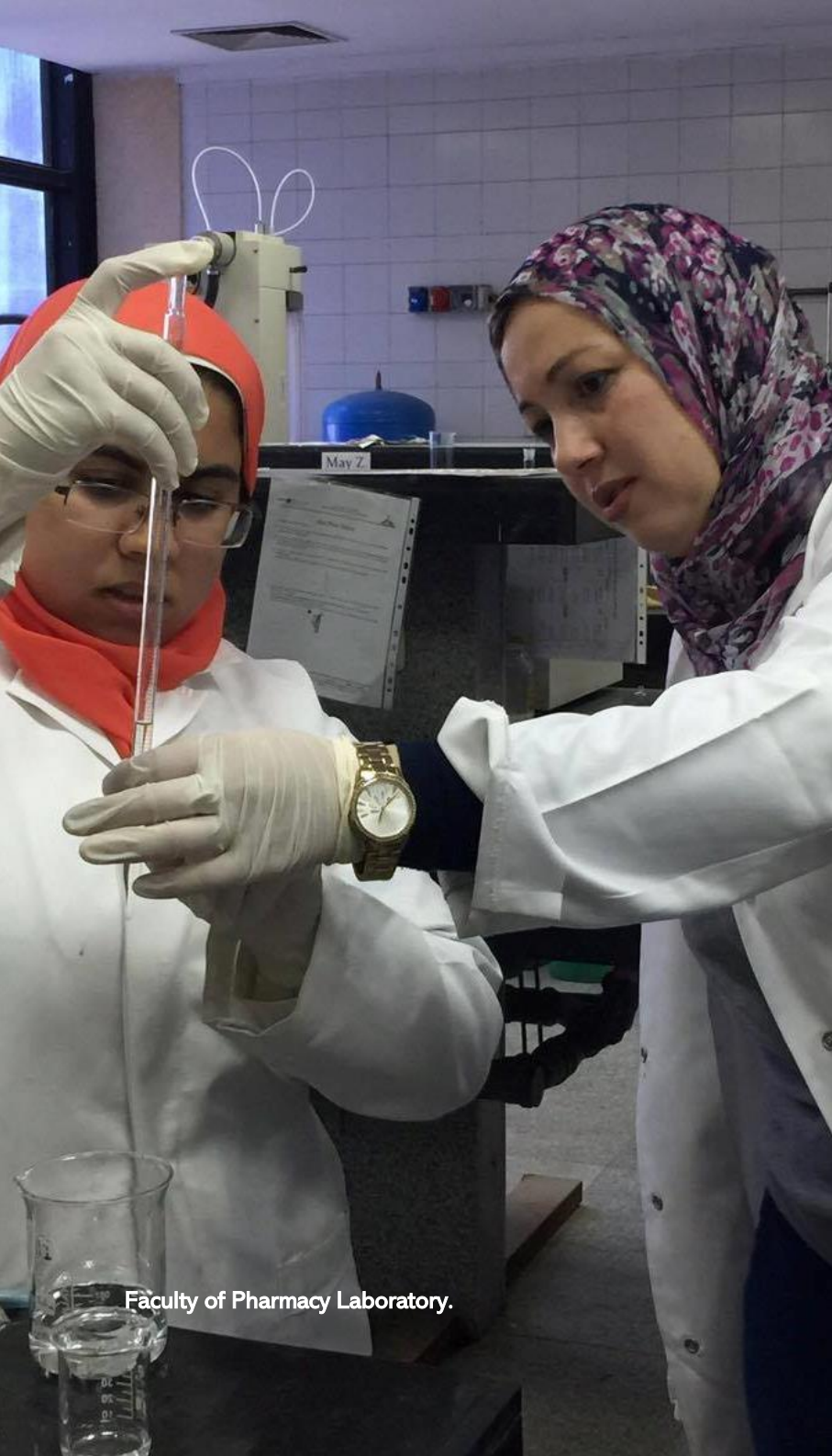
Professional Master in Pharmaceutical administration.

Master of Pharmaceutical Sciences

1. Microbiology and Immunology
2. Biochemistry and Molecular Biology
3. Pharmaceutical Technology
4. Clinical Pharmacy
5. Pharmacology and Toxicology
6. Pharmacognosy
7. Pharmaceutical Analytical Chemistry
8. Pharmaceutical Organic Chemistry
9. Pharmaceutical Chemistry

Doctor of Philosophy in Pharmaceutical Sciences
(one of the preceding disciplines).





Faculty of Pharmacy Laboratory.

Dentistry



Undergraduate Programs

Bachelor of Dental Medicine and Surgery

Bachelor of Clinical Dentistry (Credit Hours Program)

- 6 - year program (5+1 internship)





Postgraduate Programs

Higher Dental Diploma of Dental Science in:

1. Oral and Maxillofacial Surgery
2. Oral and Maxillofacial Radiology
3. Oral Medicine and Diagnosis
4. Oral and Maxillofacial Prosthodontics
5. Periodontology
6. Fixed Prosthodontics
7. Endodontics
8. Pediatric Dentistry
9. Dental Public Health and Community Dentistry
10. Operative Dentistry

Master of Dental Science in one of the above disciplines 1-9 and

1. Orthodontics
2. Restorative Dentistry
3. Oral and Maxillofacial Pathology
4. Oral Biology
5. Dental Biomaterials

Dentistry

Postgraduate Programs

Clinical Master of Dental Science

in one of the preceding disciplines 1-10 in addition to:

1. Orthodontics

2. Dental Implantology

3. Cosmetic Dentistry

Doctor of Dental Science in the preceding disciplines 1-9 and:

1. Orthodontics

2. Restorative Dentistry

Doctor of Philosophy in Basic Dental Science :

1. Oral and Maxillofacial Pathology

2. Oral Biology

3. Dental Biomaterials

Training Programs at Faculty Clinics







Undergraduate Programs

Bachelor of Nursing Science

5-year program (4 + 1 internship)

Specialized Bachelor of Nursing Science (*NEW*) in the following:

- Emergency and critical care nursing
- Oncology nursing
- Nursing critically ill neonates
- Midwifery nursing
- Elderly nursing

Condensed Bachelor of Nursing Science

3.5-year program (For BSc or BA holders in addition to secondary school certificate (science major).

Uterine Involution



Nursing

Postgraduate Programs

Professional Diploma in (one of the following disciplines):

1. Hospital Administration
2. Quality Management
3. Infection Control
4. Clinical Teaching

Diploma in Educational & Health Services Administration

Master of Science in (one of the following disciplines):

- | | |
|---------------------------------------|---|
| 1. Medical Surgical Nursing | 6. Psychiatric Nursing/ Mental Health |
| 2. Critical Care Nursing | 7. Community & Environmental Health Nursing |
| 3. Obstetrics & Gynecological Nursing | 8. Nursing Administration |
| 4. Pediatric Nursing | 9. Family Health Nursing |
| 5. Neonatal Nursing | |

Doctor of Philosophy in

(one of the preceding disciplines 1-9)



وزارة التعليم العالي والبحث العلمي

MINISTRY OF HIGHER EDUCATION
AND SCIENTIFIC RESEARCH



Graduate Studies for Childhood



Only offers Postgraduate Degrees

Programs

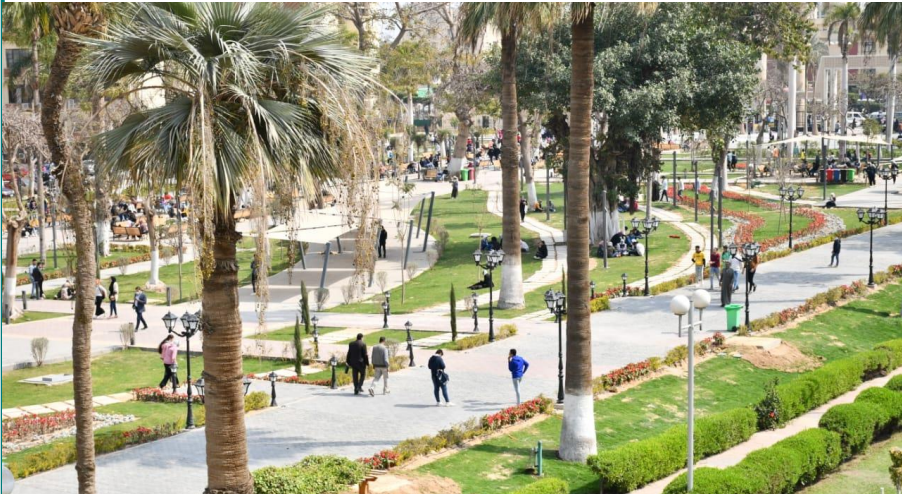
Diploma in Occupational Therapy 1–year program

Masters of Science in Childhood studies in
(one of the following disciplines):

1. Child Health and Disabilities*
2. Psychological Studies for Children
3. Psychological Studies for Children with Special Needs.
4. Media studies and children's culture.
5. Media studies and children with special needs culture.

Doctor of Philosophy in Childhood studies in
(one of the following preceding):

**Degrees of Medical studies are in English.*







Engineering



Undergraduate Programs

Bachelor of Science in Mechanical Engineering in (one of the following programs) 4–year program

1. Design and Production Engineering
2. Automotive Engineering
3. Mechanical Power Engineering
4. Mechatronics and Robotics Engineering
5. Materials Engineering (Clausthal University) or (University of East London)*
6. Manufacturing Engineering Program (University of East London)*
7. Mechatronics Engineering and Automation (University of East London)*

Bachelor of Science in Architectural Engineering in (one of the following programs) 4–year program

1. Architectural Engineering
2. Landscape Architecture (Mediterranean University, Italy or UEL)*
3. Environmental Architecture and Urbanism Program (Mediterranean University, Italy or UEL)*
4. Housing Architecture and Urban Development (Mediterranean University, Italy or UEL)*

**Interdisciplinary and Double Degrees with higher fees*



Undergraduate Programs

Bachelor of Science in Electrical Engineering in (one of the following programs) 4–year program

1. Electrical Power and Machines Engineering
2. Electronics and Communication Engineering
3. Computer and Systems Engineering
4. Communication Systems Engineering (University of East London)*
5. Energy and Renewable Energy Engineering (University of East London)*
6. Computer and Artificial Intelligence (University of East London)*

Bachelor of Science in Civil Engineering in (one of the following programs) 4–year program

1. Structural Engineering
2. Water Engineering and Hydraulic Structures
3. Utilities and Infrastructure
4. Civil Infrastructure Engineering (University of East London)*
4. Building Engineering (University of East London)*

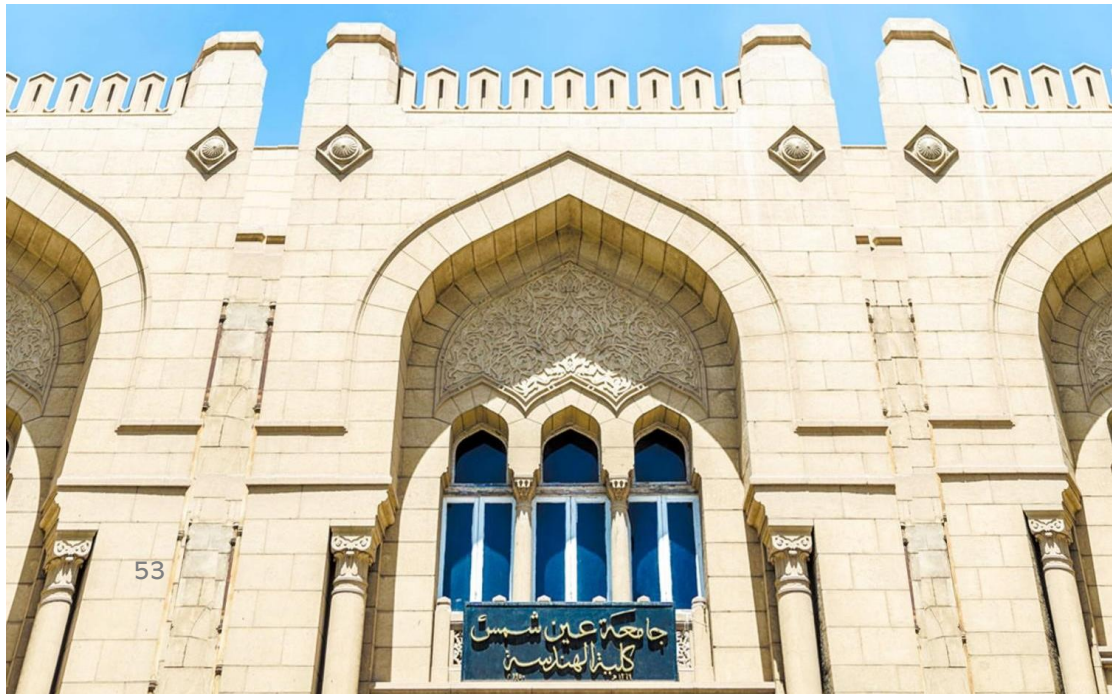
**Interdisciplinary and Double Degrees with higher fees*



Engineering

Single degrees from University of East London

- Civil Engineering Profession
 - BEng in Building Engineering
 - BEng in Civil Infrastructure Engineering
- Architectural Engineering Profession
 - BSc in Environmental Architecture and Urbanism
 - BSc in Housing Architecture and Urban Development
 - BSc in Landscape Architecture
- Electrical Engineering Profession
 - BSc in Computer Engineering and Software System
 - BEng in Communication Systems
 - BEng in Energy and Renewable Energy Engineering
- Mechanical Engineering Profession
 - BEng in Manufacturing Engineering
 - BEng in Materials Engineering
 - BEng in Mechatronics and Automation Engineering



Engineering

Postgraduate Programs

Diploma in:

1. Civil Engineering
2. Architecture Engineering
3. Electrical Engineering
4. Mechanical Engineering

Master of Science in (any of the preceding departments)

Doctor of Philosophy in (any of the preceding departments).

Master of Engineering (Interdisciplinary Programs) offered at the Graduate Engineering School for Research (GESR)

1. The Interdisciplinary Master on Resource Efficient Cities (IMaREC)
2. The Interdisciplinary Master on Renewable Energies (JAMILA)



Computer and Information Sciences



Undergraduate Programs

Bachelor of Computer and Information Science (one of the following programs):

1. Scientific Computing

2. Computer Science

3. Computer Systems

4. Information Systems

5. Robotics Computing*

6. Bioinformatics*

7. Software Engineering*

8. Artificial Intelligence*

9. Digital Multimedia*

10. Cyber Security*

**Interdisciplinary Dual Degrees with University of East London with Higher fees.*



Postgraduate Programs

Specialist Diploma in: (1–year program)

1. Basic Bioinformatics
2. Advanced Bioinformatics
3. Basic Diploma of Computing in Business Analytics
4. Advanced Diploma of Computing in Business Analytics
5. Game Application Development
6. Basic Diploma in Mobile Computing and Applications Development
7. Advanced Diploma in Mobile Computing and Applications Development

Professional Diploma in: (2–year program)

Information Technology and Entrepreneurship (DITE)



Computer and Information Sciences

Postgraduate Programs

Master of Computer and Information Sciences

(one of the following disciplines):

- 1.Computer Sciences
- 2.Information Systems
- 3.Computer Systems
- 4.Scientific Computing
- 5.Bioinformatics
- 6.Software Engineering
- 7.Artificial Intelligence
- 8.Cyber Security
- 9.Digital Multimedia
- 10.Robotics

Doctor of Philosophy in Computer and Information Science

(in one of the 10 preceding disciplines)



Graduate Studies and Environmental Research



Only offers Postgraduate Degrees

Programs

Diploma of Environmental Sciences in one of the following disciplines:

1. Environmental Engineering
2. Environment and Public Health
3. Environmental Basic Sciences
4. Environmental Agriculture
5. Biodiversity and Natural Conservation

Master of Science / Doctor of Philosophy in one of the preceding disciplines (1-5) in addition to:

1. Environmental Science
2. Environmental Toxins and Public Health.
3. Health Disasters and Preparedness Planning.
4. Sustainable Engineering Systems.
5. Environmental architecture and Urban Ecology.
6. Climate Resilience and Sustainability in Architecture.
7. Sustainable Agriculture

Interdisciplinary programs

Start in the fall semester only

1. MSc Program in Sustainable Energy and Environment
2. PhD Program in Sustainable Energy and Environment
3. MSc Program in Integrated Water Resources Management
4. MSc Program in Recycling Technology
5. MSc Program in Environmental Consultancy



A G R I C U L T U R A L
S C I E N C E S



Al-Zaafaran Palace Entrance

Agriculture



Undergraduate Programs

Bachelor of Agricultural Engineering 4–year program

Bachelor of Agricultural Sciences in

(one of the following disciplines): 4–year program

1. Plant Production
2. Animal Production
3. Food Science
4. Plant Protection
5. Biotechnology
6. Agricultural Economics and Social Sciences
7. Soil and Water
8. Organic Agriculture*
9. Quality Management*
10. Agricultural Biotechnology*

** Special Programs in English with Higher Fees*





Postgraduate Programs

Master of Agricultural Sciences in (one of the following disciplines):

- | | |
|---|---|
| 1- Soil and Water Sciences | 18- Food Science and Technology |
| 2- Agricultural Economics | 19- Dairy Science and Technology |
| 3- Marketing and International Trade | 20- Agricultural Biochemistry |
| 4- Rural Society and Development | 21- Crop Production |
| 5- Agricultural Extension | 22- Crop Breeding |
| 6- Rural Media | 23- Agricultural Microbiology |
| 7- Animal Breeding | 24- Agricultural Virology |
| 8- Animal Physiology | 25- Farm Machinery and Power Engineering |
| 9- Animal Nutrition | 26- On-Farm Irrigation and Drainage Engineering |
| 10- Animal Husbandry | 27- Biological Agricultural Engineering |
| 11- Poultry Breeding | 28- Agricultural Botany |
| 12- Poultry Physiology | 29- Plant Physiology |
| 13- Poultry Nutrition | 30- Economic Entomology |
| 14- Plant Pathology | 31- Agricultural Zoology |
| 15- Pomology | 32- Pesticides |
| 16- Vegetable Crops | 33- Genetics |
| 17- Ornamental, Medicinal and Aromatic Plants | |

Doctor of Philosophy

(in one of the 33 preceding disciplines)

Arid Land Agricultural Graduate Studies and Research Institute



Only offers Postgraduate Degrees

Programs

Master of Science in

one of the following disciplines:

1. Salt and dry farming technology
2. Protected cultivation technology in arid areas
3. Biotechnology and food safety in arid area
4. Bioengineering systems in arid area
5. Livestock husbandry in arid area

Doctor of Philosophy in

one of the preceding disciplines.



Veterinary Medicine

Newly established



Undergraduate Programs

Bachelor of Veterinary Medicine (General)

Bachelor of Veterinary Medicine (Wildlife and Zoo Medicine Program) *

Bachelor of Veterinary Medicine (Veterinary Pharmacology and Preparations Program) *

5 - year program

** Specialized programs. Credit Hour System*



B A S I C S C I E N C E S



Professional Diploma specializing in Remote Sensing and Geographical Information Systems

In Partnership with
National Authority for Remote Sensing and Space Sciences

The total number of credit hours required to complete the program is 36 credit hours (3 semesters).

The diploma leads to the graduation of a graduate who is an expert in remote sensing and geographical information systems. The scientific curriculum includes the theoretical, practical and applied aspects of the courses of geographic information systems, remote sensing and programming of geographic information systems.

The diploma targets the following categories:

1. University graduates from all disciplines.
2. Workers in Geographic Information Systems units in various institutions and companies.
3. Workers in research centers related to the fields of remote sensing and Geographic Information Systems.



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Science



Undergraduate Programs

Bachelor of Science 4 – year program

1. Mathematics
2. Pure mathematics and mathematical statistics
3. Pure mathematics and computer Science
4. Mathematical statistics
5. Mathematical statistics and computer Science
6. Computer Science
7. Physics
8. Biophysics
9. Physics and Chemistry
10. Physics and Computer Science
11. Chemistry
12. Applied Chemistry
13. Botany
14. Botany/Chemistry
15. Zoology
16. Zoology and Chemistry
17. Entomology
18. Medical Entomology
19. Entomology and Chemistry
20. Biochemistry
21. Biochemistry and Chemistry
22. Microbiology

Undergraduate Programs

Bachelor of Science 4 – year program

23. Microbiology and Chemistry

24. Geology

25. Geology and Geophysics

26. Geology and Chemistry

27. Geophysics

28. Petroleum Geophysics (Special Program)

29. Applied Biotechnology (Special Program)

30. Materials and Nanoscience (Special Program)

31. Applied and Analytical Microbiology (Special Program)

32. Environmental health and Management (Special Program)

33. Industrial chemistry (Special Program)

34. Oil and Gas chemistry (Special Program)



Science

Postgraduate Programs

Diploma in :

1. Computer Science
2. Space Dynamics
3. Applied Mathematics for Environmental Science
4. Mathematical Statistics and its Applications
5. Biostatistics
6. Radiation Physics
7. Electronics and Electromagnetics
8. Applied Organic Chemistry
9. Analytical Chemistry
10. Petroleum Geology
11. Engineering and Mining Geology
12. Hydrogeology and its Applications
13. Advanced Applications of Plant Physiology, Molecular Genetics and Tissue Culture
14. Economic and Molecular Plants
15. Plant Environmental Stresses
16. Plant Genetic Engineering
17. Laboratory Diagnostic Techniques of Tissues and Fluids
18. Applied Entomology
19. Medical Entomology
20. Nutritional Biochemistry
21. Molecular Biology and Molecular Diagnostics
22. Biochemical Analysis
23. Applied Geophysics
24. Earthquakes
25. Diagnostic Microbiology
26. Environmental Sciences and Remote Sensing
27. Microbial and immunological Assays
28. Petroleum Geophysics
29. Industrial Chemistry
- 30- Petroleum Chemistry and Petrochemicals
- 31- Industrial Biochemistry



Postgraduate Programs

Professional Master's in Nuclear Radiation Chemistry & Physics

Master of Science in:

1. Computer Science
2. Pure Mathematics
3. Mathematical Statistics
4. Physics
5. Biophysics
6. Organic Chemistry
7. Applied Biochemistry
8. Physical Chemistry
9. Mineralogy, Petrology and Geochemistry
10. Stratigraphy and Paleontology
11. Structural and Engineering Geology
12. Hydrogeology
13. Plant Physiology, Genetics and Tissue Culture Sciences
14. Taxonomic and Ecological Sciences
15. Comparative Anatomy, Embryology and Animal Ecology
16. Animal Physiology
17. Immunology
18. Invertebrates and Parasitology
19. Environmental Biology
20. Cell Biology and Histology
21. Biochemistry
22. Biochemistry and Molecular Biology
23. Petroleum Geophysics
24. Inorganic and Analytical Chemistry
25. Insect Taxonomy and Ecology
26. Insect Vector of Diseases
27. Molecular Entomology
28. Insects Physiology
29. Classical Applied Mathematics
30. Quantitative Applied Mathematics
31. Potential Field Methods
32. Reservoirs Geophysics
33. Seismic and Seismological Methods
34. Microbiology
35. Medical and Veterinary Entomology
36. Toxicology and Control
37. Forensic Chemistry

Doctor of Philosophy of Science

in one of the previous disciplines (1-23) in addition to:

1. Applied Mathematics
2. Inorganic Chemistry
3. Analytical Chemistry
4. Entomology
5. Microbiology (Bacteriology)
6. Microbiology (Mycology)
7. Microbiology (Virology)

Education



Undergraduate Programs

Bachelor of Education 4-year program

Bachelor of Science and Education in

(one of the following disciplines): 4-year program

1. STEM Education, Physics major (in English)
2. STEM Education, chemistry major (in English)
3. STEM Education, Biological major (in English)
4. STEM Education, Geology major (in English)
5. STEM Education, Maths major (in English)
6. Preparatory and Secondary, Physics major (in English)
7. Preparatory and Secondary, chemistry major (in English)
8. Preparatory and Secondary, Biological and Geological Sciences major (in English)
9. Preparatory and Secondary, Maths major (in English)
10. Primary, Maths major (in English)
11. Primary, Sciences major (in English)
12. Preparatory and Secondary, Physics major
13. Preparatory and Secondary, chemistry major
14. Preparatory and Secondary, Biological and Geological Sciences major
15. Preparatory and Secondary, Geological major
16. Preparatory and Secondary, Maths major
17. Special Education major



Education

Postgraduate Programs

Professional Diploma in Education/Curriculum and Teaching Methods in

1. Science
2. Physics
3. Chemistry
4. Biology
5. Mathematics (General)
6. Mathematics (Basic)

Professional Diploma in Education/Educational Technology in

1. Science (Regular Study)
2. Science (Distance Learning)
3. Physics
4. Chemistry
5. Biology
6. Mathematics (General) - Regular Study
7. Mathematics (General) - Distance Learning
8. Mathematics (Basic)
9. Preparation of Teaching Materials
10. Preparation of STEM Teachers
11. Preparation of STEM Leaderships

Special Diploma in Education/ Curriculum and Teaching Methods in

1. Science
2. Physics
3. Chemistry
4. Biology
5. Mathematics (General)
6. Mathematics (Basic)

Special Diploma in Education/Educational Technology in

1. Science
2. Physics
3. Chemistry
4. Biology
5. Mathematics (Basic)
6. Mathematics (General)
7. Preparation of Educational Materials



Postgraduate Programs

Master of Teacher Education in Science (All the preceding graduate disciplines) in addition to

Master's Degree in Teacher Preparation in

1. Science/Pure Mathematics
2. Science/Applied Mathematics
3. Science/Statistics
4. Science/Botany
5. Science/Zoology
6. Science/Geology
7. Science/Theoretical Physics
8. Science/Nuclear Physics
9. Science/Solid-state Physics
10. Science/Organic Chemistry
11. Science/Inorganic Chemistry
12. Science/Physical Chemistry
13. Science/Pure Mathematics

Doctor of Philosophy of Teacher Education in Science (All above disciplines)



Women for Arts, Science and Education



Undergraduate Programs

In Arabic

4-year program

1. Mathematics
2. Physics
3. Physics & Pure Mathematics
4. Physics & Computer
5. Physics & Chemistry
6. Biophysics
7. Chemistry
8. Chemistry & Botany
9. Microbiology & Chemistry
10. Chemistry & Zoology
11. Zoology
12. Biochemistry & Nutrition
13. Mathematics and Actuarial sciences **(New Program)***
14. Applied Biological Sciences **(New Program)***

Women for Arts, Science and Education

Undergraduate Programs

Bachelor of Science & Education in:

1. Mathematics
2. Physics
3. Chemistry
4. Biology & Geology:
Biology (Major) & Geology (Sub)
5. Home Economics (Textile and Clothing / Education)
6. Instructional & Information Technology
7. Child Education
8. Instructional Systems Design
(New Program)**

**Programs in English. With higher fees.*

***Available in Arabic and English. With higher fees.*

Bachelor of Science & Basic Education in:

1. Mathematics
2. Science

Bachelor of Science & Education in:

1. Mathematics*
2. Physics*
3. Chemistry*
4. Biology & Geology*

Postgraduate Programs

Postgraduate Studies in Sciences

1. Postgraduate Diploma
2. Master's
3. Doctorate of Philosophy
4. Professional Diploma
5. Professional Master's
6. Professional Doctorate
7. Interdisciplinary Postgraduate Diploma
8. Interdisciplinary Master's
9. Interdisciplinary Doctorate of Philosophy

Postgraduate Studies in Education

1. General Diploma (for non-educationalists)
2. Professional Diploma
3. Special Diploma
4. Master's Degree
5. Doctorate of Philosophy
- 6-. Diplôme Formation de Français sur Objectifs Spécifiques (FOS)

Postgraduate Studies in Child Care Education

1. Professional Diploma in Education (Child Care Education)
2. Special Diploma in Education (Child Care Education)
3. Master's Degree in Education (Child Care Education)
4. Doctorate of Philosophy in Education (Child Care Education)

Postgraduate Studies in Home Economics

1. Master's Degree in Home Economics (Textile & Clothing /Textile)
2. Doctorate of Philosophy in Home Economics (Textile & Clothing /Textile)

In Arabic except for specific programs.





Al-Zaafaran Palace Entrance

Business



Undergraduate Programs

Bachelor of Business (Accounting)

Bachelor of Business (Business Administration)

The following degrees follow the Credit Hours Program:

Bachelor of Business (Accounting and Finance)

Bachelor of Business (Accounting and Auditing)

Bachelor of Business (Finance)

Bachelor of Business (Marketing)

Bachelor of Business (Operation Research)

Bachelor of Business (Economics)

*Available in both Arabic and English
4-year Program*

**Dual Bachelor degree from ASU and Institut
d'Administration des Entreprises - Université de Poitiers**



Diploma in one of the following disciplines: (2 years)

1. Business Administration
2. Investment and Finance
3. Crisis Management
4. Organization and working methods
5. Banking Studies
6. Hospitals Management
7. Marketing
8. Industrial Business Administration
9. Cooperative Business Administration
10. Advertisement
11. Islamic Banking
12. Minor Projects
13. Taxes
14. Financial Accounting
15. Auditing
16. Cost Accounting
17. Governmental Accounting
18. Specialized Banking
19. Accounting Information Systems
20. Global Economy and International Relations
21. Managerial Economics
22. Quantitative methods
23. Computers in the Commercial Fields

Masters or PhD in one of the following disciplines:

1. Business Administration
2. Accounting
3. Economics
4. Statistics

Study is in Arabic

Business Administration in French

Postgraduate Programs

Masters of Business Administration (MBA) in one of the following disciplines:

1. Business Administration
2. Finance and Investment
3. Marketing
4. Human Resource Management
5. Strategic Management
6. Media organizations management
7. Health care administration
8. Banking management
9. Projects Administration
10. Management of gas and petroleum facilities

Professional Masters of Accounting (MPA) in one of the following disciplines:

1. Financial Accounting
2. Cost accounting and managerial accounting
3. Auditing
4. Tax accounting

Study is in Arabic or English



Postgraduate Programs

Professional Doctorate in Business Administration (DBA) in one of the following disciplines: (3-5 years)

1. Business Administration
2. Finance and Investment
3. Marketing Management
4. Human Resource Management
5. Health care administration
6. Logistics Management

Study is in Arabic or English



Law



Undergraduate Programs

Bachelor of Law (LL.B) (Arabic Section)

Bachelor of Law (LL.B) (English Section)

Credit Hours Program (new)

Bachelor of Law (LL.B) (French Section)

Dual degree with Lyon 3 University



Law



Postgraduate Programs

Study is in Arabic

Diploma in (one of any of the disciplines of Law)

Master of Law (LL.M)

(2 years that include 2 different diplomas to be equivalent to a Masters degree. One of the diplomas should be in public law or private law in addition to one of the other law disciplines.)

Doctor of Philosophy in Law

(in one of any 9 disciplines of Law)

Postgraduate Programs in French

Masters degree in Public Law for Strategic and Business Sectors in Collaboration with Lyon 3 University.

« **Master de Droit public des secteurs stratégiques et des affaires (MDPSSA) »**

Arts



Undergraduate Programs

Bachelor of Arts in

(one of the following disciplines):

1. English language and literature
2. French language and literature
3. Arabic language and literature
4. Oriental Languages and Literature (Persian, Urdu or Turkish)
5. Hebrew Language and Literature
6. Libraries and Information Science
7. Ancient European Civilization
8. Philosophy
9. Geography and Geographical Information Systems
10. Drama and Theatre Criticism
11. History
12. Psychology
13. Sociology
14. Tourism Guidance

In Arabic except for specific programs

All programs follow the Credit Hours System

Distinctive Programs with Higher Fees

1. Tourism Guidance (Available in Arabic, English or French**)
2. English language and literature
3. Hebrew Language and Literature
4. Indian language and literature
5. Geomatics

Arts

Postgraduate Programs

Professional Diploma in

1. Hebrew Language Translation
-

Diploma in (one of the following disciplines):

1. **Modern Greek Language** (Ancient European Civilization)
-

2. **Geographic Information Systems** (Geography)
-

3. **Psychological Services** (one of the following Specializations)

- Clinical Psychology
 - Military Psychology
 - Industrial Psychology
 - Criminal Psychology
 - Special Needs
-

4. **Tourism Guidance**
-

5. **Libraries and Information Systems**
-

6. **Communication and Media Sciences**

(one of the following Specializations)

- Press
 - Broadcasting
 - Public Relations and Advertisement
-

7. **Social Development**
-

8. **Persian Language Translation**

** In Arabic except for specific programs*

Postgraduate Programs

Diploma in (one of the following disciplines):

10. Drama and Theatre Criticism

11. Film Criticism

Master in (one of the following disciplines):

1. English language and literature

2. French language and literature

3. Arabic language and literature

4. East Semitic Languages and Literature (Persian, Urdu or Turkish)

5. Hebrew Language and Literature

6. Libraries and Information Science

7. Ancient European Civilization

8. Philosophy

9. Geography

10. Drama & Criticism

11. History

12. Psychology

13. Sociology

14. Tourism Guidance (Available in Arabic, English or French)

15. Communication and Media Sciences

Doctor of Philosophy in (one of the preceding disciplines)

Education

Undergraduate Programs

Bachelor of Arts and Education in

(one of the following disciplines): 4-year program

1. German literature and Applied Linguistics major (Preparatory and Secondary)
2. English literature and Applied Linguistics major (Preparatory and Secondary)
3. French literature and Applied Linguistics major (Preparatory and Secondary)
4. Arabic literature and Literature major (Preparatory and Secondary)
5. French literature and Literature major (Preparatory and Secondary)
6. German literature and Literature major (Preparatory and Secondary)
7. English literature and Literature major (Preparatory and Secondary)
8. History major (Preparatory and Secondary)
9. Psychology major (Preparatory and Secondary)
10. Geography and Geographical Information Systems major (Secondary)
11. Philosophy major (Preparatory and Secondary)
12. Anthropology major (Preparatory and Secondary)
13. Arabic Language and Literature major (Primary)
14. English Language and Literature major (Primary)
15. Social Studies major (Primary)



Education

Postgraduate Programs

Professional Diploma in

1. Education/Strategic Planning and Economics of Education
2. Education/Adult Education and Human Development
3. Education/Educational Informatics
4. Education/Special Education
5. Education / Communication Disorders (Speech) - Regular Study
6. Education / Communication Disorders (Speech) - Distance Learning
7. Education/Integration of People with Special Needs
8. Education/Quality and School Accreditation
9. Education/School Administration
10. Education/Educational Leadership
11. Education/International Education
12. Education/Educational Leadership - Distance Learning
13. Education/Psychological Counseling - Regular Study
14. Education/Psychological Counseling - Distance Learning
15. Education/Kindergarten
16. Education/Psychometrics - Regular Study
17. Education/Psychometrics - Distance Learning
18. Education/School Psychological Service
19. Education/Curriculum and Teaching Methods in Arabic (General)
20. Education/Curriculum and Teaching Methods in Arabic (Basic)
21. Education/Curriculum and Teaching Methods in English (General)
22. Education/Curriculum and Teaching Methods in English (Basic)
23. Education/Curriculum and Teaching Methods in French
24. Education/Curriculum and Teaching Methods in Germany
25. Education/Curriculum and Teaching Methods in Geography
26. Education/Curriculum and Teaching Methods in History
27. Education/Curriculum and Teaching Methods in Social Studies
28. Education/Curriculum and Teaching Methods in Philosophy
29. Education/Curriculum and Teaching Methods in Sociology
30. Education/Curriculum and Teaching Methods in Psychology
31. Education/Educational Technology in Arabic (General) - Distance Learning
32. Education/Educational Technology in Arabic (General) - Regular Study
33. Education/Educational Technology in Arabic - (Basic)
34. Education/Educational Technology in English (General)
35. Education/Educational Technology in English (Basic)
36. Education/Educational Technology in French
37. Education/Educational Technology in Germany
38. Education/Educational Technology in Geography
39. Education/Educational Technology in History
40. Education/Educational Technology in the Social Studies - Regular Study
41. Education/Educational Technology in the Social Studies - Distance Learning
42. Education/Educational Technology in Philosophy
43. Education/Educational Technology in Sociology
44. Education/Educational Technology in Psychology

Education

Postgraduate Programs

Special Diploma in

1. Education/Pedagogy (Regular Study)
2. Education/Pedagogy (Distance Learning)
3. Education/Adult Education and Sustainable Development
4. Education/Strategic Planning and Education Economics
5. Education/Special Education
6. Education/Special Education (Distance Learning)
7. Education/Comparative Education
8. Education/International Education
9. Education/Educational Administration (Regular Study)
10. Education/Educational Administration (Distance Learning)
11. Education/Mental Health
12. Education/Educational Psychology
13. Education/ Curriculum and Teaching Methods in Arabic (General)
14. Education/ Curriculum and Teaching Methods in Arabic (Basic)
15. Education/ Curriculum and Teaching Methods in English (General)
16. Education/ Curriculum and Teaching Methods in English (Basic)
17. Education/ Curriculum and Teaching Methods in French
18. Education/ Curriculum and Teaching Methods in Germany
19. Education/ Curriculum and Teaching Methods in Geography
20. Education/ Curriculum and Teaching Methods in History
21. Education/ Curriculum and Teaching Methods in Social Studies
22. Education/ Curriculum and Teaching Methods in Philosophy
23. Education/ Curriculum and Teaching Methods in Sociology
24. Education/ Curriculum and Teaching Methods in Psychology
25. Education/Educational Technology in Arabic (General)
26. Education/Educational Technology in Arabic (Basic)
27. Education/Educational Technology in English (General)
28. Education/Educational Technology in English (Basic)
29. Education/Educational Technology in French
30. Education/Educational Technology in Germany
31. Education/Educational Technology in Geography
32. Education/Educational Technology in History
33. Education/Educational Technology in Social Studies
34. Education/Educational Technology in Philosophy
35. Education/Educational Technology in Sociology
36. Education/Educational Technology in Psychology

Education

Postgraduate Programs

Special Diploma for Teacher Preparation in

1. Arts/Modern and Contemporary History
 2. Arts/Islamic and Medieval History
 3. Arts/Ancient Egyptian History
 4. Arts/Greek and Roman History
 5. Arts/Geography
 6. Arts/Philosophy
 7. Arts/Sociology
 8. Arts/German (Literature)
 9. Arts/German (Linguistics)
 10. Arts/English (Literature)
 11. Arts/English (Linguistics)
 12. Arts/Arabic and Islamic Studies
 13. Arts/French (Literature)
 14. Arts/French (Linguistics)
-

General Diploma for Teacher Preparation in

1. Arts/History
 2. Arts/Geography
 3. Arts/Philosophy
 4. Arts/Sociology
 5. Arts/German
 6. Arts/English
 7. Arts/Arabic and Islamic Studies
 8. Arts/French
-

Master's and PhD degrees are offered in different disciplines of

- Education/Curriculum and Teaching Methods
- Education/Educational Technology
- Teacher Preparation

Distinguished Programs

Diploma of Teaching Arabic for Non Speakers

Master of Arts and Education (Between Faculty of Education, Ain Shams university and Leipzig University, Germany) (*In German*)



Specific Education

Undergraduate Programs 4- year program

Bachelor of Music Education

Bachelor of Art Education

Bachelor of Home Economics

Bachelor of Education Technology

Bachelor of Educational Media

Postgraduate Programs

- Diploma in any the following disciplines
- General Diploma in Specific Education
- Masters in any the following disciplines
- Doctor of Philosophy in any the following disciplines

Music Education (Specializations: piano, orchestral, solfege, rhythm and improvisation, theories and composition, international singing, Arabic music, curricula of methods of teaching music education).

Art Education (Specializations: photography, design, sculpture, ceramics, art works, woodwork, metalwork, textile printing, textile, curricula and teaching methods of art education, art and taste history, art analysis for children and adults).

Home Economics (Specializations: Nutrition and Food Science, Clothing and Textiles, Home Management, Curricula and Teaching Methods for Home Economics)

Education Technology (Specializations: Computer, Educational Technology Specialist, Curricula and Teaching Technology Teaching Methods).

Educational Media (Specializations: Journalism, Radio and Television, Performing Arts, Curricula and Methods of Teaching Educational Media).

Educational, Psychological and Special Education (Paths: Pathway for the Gifted, Visual Disability Path, Auditory Disability Path, Mental Disability Path, Learning Disabilities Path).

Study is in Arabic

Women for Arts, Science and Education



Undergraduate Programs

*In Arabic
4-year program*

Bachelor of Arts in:

1. Arabic Language and Literature
2. English Language and Literature
3. French Language and Literature
4. Sociology
5. History
6. Geography
7. Philosophy
8. Sociology (Anthropology and Folklore)
9. Sociology (Media)
10. Psychology

Bachelor of Home Economics (Clothing & Textiles):

Women for Arts, Science and Education

Undergraduate Programs

Bachelor of Arts & Education in:

1. Arabic Language
 2. English Language
 3. French Language
 4. History
 5. Geography
 6. Philosophy & Sociology:
Philosophy (Major) & Sociology (Sub)
 7. Philosophy & Sociology:
Sociology (Major) & Philosophy (Sub)
-

Bachelor of Arts & Basic Education in

1. Arabic Language
2. English Language
3. Social Sciences

Postgraduate Programs

Postgraduate Studies in Education

1. General Diploma (for non-educationalists)
2. Professional Diploma
3. Special Diploma
4. Master's Degree
5. Doctorate of Philosophy
- 6-. Diplôme Formation de Français sur Objectifs Spécifiques (FOS)

Postgraduate Studies in Child Care Education

1. Professional Diploma in Education (Child Care Education)
2. Special Diploma in Education (Child Care Education)
3. Master's Degree in Education (Child Care Education)
4. Doctorate of Philosophy in Education (Child Care Education)

Postgraduate Studies in Literature

1. Professional Studies Diploma
2. Professional Master's
3. Professional Doctor of Philosophy
4. Postgraduate Studies Diploma
5. Master's
6. Doctor of Philosophy

In Arabic except for specific programs.



Al-Alsun (Languages)



Undergraduate Programs

Bachelor of Arts 4 – year program

1. Arabic Language
2. Arabic Language for Non-Native Speakers*
3. English Language – Translation*
4. French Language – Translation*
5. Italian Language–Translation*
6. Spanish Language – Translation *
7. German Language – Translation *
8. Russian Language – Translation *
9. Czech Language
10. Chinese Language – Translation *
11. Oriental - Islamic Languages (Persian)
12. Oriental - Islamic Languages (Turkish)
13. Semitic Languages (Hebrew)
14. African Languages (Swahili)
15. Japanese Language
16. Korean Language
17. Portuguese Language

**Programs following the Credit- Hour System. Higher fees.*

Postgraduate Programs

Diploma in (one of the following disciplines):

1. Literature
2. Linguistics
3. Translation
4. Computational Linguistics
5. Arabic Language for Non-Natives
6. Translation Technology (*new program*)

Master's in

(one of the preceding disciplines or one of the following):

1. International MA Degree in Spanish Language and Culture awarded by Ain Shams University in Collaboration with the **University of Salamanca**
2. Master's Degree awarded by Ain Shams University (ASU) and **Leipzig University** in the Field of Specialized Translation between Arabic and German

Doctor of Philosophy in

(one of the following disciplines):

1. Literature
2. Linguistics
3. Translation
4. Computational Linguistics
5. Arabic Language for Non-Natives



Arabic Courses for non-speakers

The faculty of Alsun also provides Arabic classes for non-speakers. The course is tailored according to the requirements of the students.

This course is also available online and during the Summer.



Confucius Institute



Specialized in Chinese language and Culture

- Offers a number of Chinese language courses
- Training courses in many fields such as wushu, arts, Chinese calligraphy, cooking, and political economics in China, as well as translation courses for training Chinese language teachers.
- Holds a ceremony for the Chinese Spring Festival and other cultural performances in Chinese and Arabic.
- Coordinates artistic and cultural performances at Ain Shams University for students, such as the Shaolin
- Holds the HSK exam and the HSKK exam for Chinese language learners.
- Coordinates the participation of students and faculty members in international camps in Chinese universities..
- Offers scholarships and facilitates all procedures for applying to study for a short or long-term or master's or doctoral study for all university faculties.



Archaeology



Faculty of
Archaeology

Undergraduate Programs

Bachelor of Archaeology 4 – year program

1. Egyptology
2. Islamic Archaeology
3. Greek and Roman Archaeology
4. Archeology and Excavation*
5. Museum and Archaeological Site Management*
6. Architectural Heritage Restoration and Conservation*
7. Archaeological and Heritage Information Systems (*Language of Study is English*)*
8. Bioarchaeology (*Language of Study is English*)*

**Programs with higher fees*



Archaeology

Postgraduate Programs

Diploma in (one of the following disciplines):

1. Egyptology
2. Papyrological Studies and Ancient Egyptian Inscriptions
3. Greek and Roman Archaeology
4. Papyrological Studies and Greek and Latin Inscriptions
5. Islamic Archaeology
6. Papyrological studies and Arabic Inscriptions
7. Archaeology and excavation
8. Museum and Archaeological Site Management
9. Sustainability and Quality management in *Museums (Language of Study is English)*

Master in in one of the above disciplines

Doctor of Philosophy in one of the above disciplines.



Mass Communication



Undergraduate Programs

Bachelor 4 – year program

1. Audiovisual Communication
2. Digital Journalism
3. Corporate Communication
4. Advertising

Study is in Arabic





Middle Eastern Affairs Center

Offers Consultation Services

The Center provides training, workshops and publishes a monthly journal on various topics related to Middle Eastern affairs.





APPLY TO STUDY IN EGYPT

For non-Egyptians only

The Central Administration for International Student Affairs of The Egyptian Ministry of Higher Education



Application is done through the official portal

<https://admission.study-in-egypt.gov.eg>

Undergraduate Degrees

The applicant fills in his/her name as per the passport.

The applicant must have a high school diploma or its equivalent.

Submission of all the required documents on the official portal (on-line):

- 1- A copy of the academic certificate.
- 2- A copy of a valid passport.
- 3- Recent personal photo.
- 4- A copy of the aptitude test result (required by certain faculties/colleges/institutes).

After initial submission on the portal and payment made, students should receive initial nomination letter via the portal. Documents are then required on-site at the university. International Student office – Ain Shams University (Address: Boys Dormitory Campus, Elkhalfa Elmaamoun Str., Abassia – Cairo, 11566).

- 1- Original high school diploma or its certified equivalent.
- 2- A copy of a valid passport.
- 3- 7 recent personal photos.
- 4- Copy of birth certificate.
- 5- Aptitude test result (required by certain faculties/colleges/institutes).
- 6- Payment receipts for application.
- 7- Copy of nomination letter printout.

Postgraduate Degrees

Application is for newcomers only or applicants who were accepted for up to (two years) are also allowed to re-apply.

Submission of all the required documents on the official portal (on-line):

- 1- The most recent academic certificate.
- 2- A copy of the transcript.
- 3- Equivalent certificate of the most recent academic certificate, to be certified by the Egyptian Supreme Council of Universities if the certificate is granted by an institution outside Egypt. https://scu.eg/pages/e_neutralization
- 4- Payment receipts for application.
- 5- A copy of the applicant passport.
- 6- A copy of certificate of Masters or Diploma if required.
- 7- A letter issued by the Embassy of the applicant country in case of nomination to a scholarship or a mission.
- 8- Certificate of completion of medical residency if applying for medical programs.
- 9- Printout of nomination letter.

The original version of all the required documents must be submitted to the International Student office – Ain Shams University (after initial nomination).

For further inquiries, email the Central Administration for International Student Affairs:
info@study-in-egypt.gov.eg
or call the hotline 19064.

CONTACT US

International Students & Mobility Office

📍 Abassia, Cairo 11566, Egypt

✉ ismo@asu.edu.eg

🌐 <https://www.asu.edu.eg/ismo/>



International Students
and Mobility Office

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- **Pharmacy**

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iso@pharma.asu.edu.eg

- **Dentistry**

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- **Nursing**

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- **Education**

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- **Specific Education**

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- **Graduate Childhood Studies**

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- **Arid Land Agricultural Graduate Studies and Research Institute**

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- **Mass Communication**

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