

Jordan University of Science and Technology



THE LEADING EDUCATION AND RESEARCH CENTER IN JORDAN

Over 130

Study Programs

926

Full Time Faculty

Over 23,000

Students

ABET Accreditation

For Engineering Programs

69%

Postgraduate Programs

84%

Staff are PhD Holders

20%

International Students

7

Research Excellence Centers

Largest Medical Hospital

in the North of Jordan

0.4:1

Faculty to Staff Ratio

Over 60,000 Alumin in 30 Years

INTERNATIONAL PARTNERSHIPS

Over 250 Higher Education Institutions and Research Centers representing 53 Countries All over the World North America, Europe, Asia, Africa and Australia

EUROPE

BELGUIM GREECE ITALY IRELAND CZECH SPAIN

NORWAY FRANCE **SWEDEN**

NETHERLANDS

BOSNIA LITHUANIA **CYPRUS**

ROMANIA DENMARK

GERMANY POLAND

RUSSIA

AUSTRIA GREECE

MOLDOVA

TURKEY

ASIA

KAZAKHSTAN

IRAQ CHINA

INDONESIA PAKISTAN

JAPAN

PALESTINE

SYRIA INDIA

YEMEN

OMAN KOREA

KUWAIT UAE

MALAYSIA

THAILAND

SAUDI ARABIA SINGAPORE

BAHRAIN

QATAR

LEBANON

AFRICA

ALGERIA EGYPT NIGERIA SUDAN SOUTH AFRICA TUNISIA

PACIFIC

AUSTRALIA NEWZEALAND

North America

USA CANADA











Jordan University of Science and Technology

The university campus is located in Ar Ramtha, 70 km north of Amman, the capital, and 20 km east of Irbid, the second largest city in Jordan. It covers an area of approximately 11 km², featuring the main buildings of a total area of 355m², constructed according to modern architectural designs suitable to the nature of its faculties. The main campus is surrounded by a green cover of 135m².

Irbid

Less than 10 minutes away from Irbid, the second largest city in Jordan. Irbid offers excellent services for students and faculty including shopping malls, cinemas, major restaurants and sport facilities 135m².







Aqaba



Amman

Less than an hour away from the capital Amman. Students at JUST can experience the vibrant city life of the capital of Jordan with its ultra-modern buildings, hotels, smart restaurants, art galleries and traditional coffee shops.

Irbid (20 Km)	10 minutes
Amman (70 Km)	1 Hour
Dead Sea (115 Km)	1 Hour 30 minutes
Petra (300 Km)	3 Hours 30 minutes
Aqaba (400 Km)	5 Hours

^{*}Approximate journey times by car and some destinations in Jordan



BACHELOR'S DEGREE PROGRAMS

Medicine

Medicine and Surgery Health Management and Policy

Dentistry

Dental Surgery (BDS)

Pharmacy

Pharmacy Doctor of Pharmacy (PharmD)

Nursing

Nursing Midwifery

Applied Medical Sciences

Medical Laboratory Sciences
Radiologic Technology
Dental Technology
Allied Dental Sciences
Optometry
Physical Therapy
Occupational Therapy
Audiology and Speech Pathology

Science and Arts

English Language and Linguistics
Mathematics
Chemistry
Physics
Biotechnology and Genetic Engineering

Veterinary Medicine

Veterinary Medicine and Surgery

Agriculture

Animal Production
Plant Production
Nutrition and Food Technology
Soil and Irrigation

Engineering

Aeronautical Engineering*
Biomedical Engineering*
Chemical Engineering*
Civil Engineering – Transportations*
Civil Engineering – Structures*
Mechanical Engineering
Electrical Engineering*
Industrial Engineering*

*ABET Accredited

Architecture and Design

Architecture
Design and Visual Communications

Computer and Information Technology

Computer Engineering
Computer Science
Computer Information Systems - Management Information Systems
Computer Information Systems - Financial Information Systems
Network Engineering and Security

Software Engineering



NANOTECHNOLOGY INSTITUTE

Nanotechnology has started to make a big footprint in the global economic market. It is an area that has developed promising solutions to the 21st century challenges by naturally blending various skill sets from biological, medical, chemical and engineering sciences. The JUST Nanotechnology institute, with its state-of-art facility, has been recently launched to establish a closer relationship between JUST and the public and private sectors. The mission of the institute is to build on the skill sets that already exist under the belt of the JUST

curricular offerings and develop a Nanotechnology based solutions that will serve the best interest of Jordan and its society in a variety of ways. Furthermore, to participate in the international efforts towards achieving Nanotechnology based solutions to problems related to energy, healthcare and water treatment. The Nanotechnology institute will likely raise JUST and the Kingdom of Jordan credibility and visibility on the global education and research in this exciting field.



POSTGRADUATE PROGRAMS

Medicine

M.Sc inPublic Health – Maternal and Child Health

M.Sc inPublic Health – Health Education

M.Sc inPublic Health – Health Care Administration

M.Sc inPublic Health – Epidemiology

M.Sc inPublic Health – Epidemiology

M.Sc inPhysiology

M.Sc inPharmacology

M.Sc inAnatomy

M.Sc inBiochemistry and Molecular Biology

M.Sc inToxicology and Forensic Science

M.Sc inPublic Health – Maternal and Child Health

M.Sc inPublic Health – Health Education

M.Sc inPublic Health – Health Care Administration

M.Sc inPublic Health – Epidemiology

M.Sc inPublic Health – Epidemiology

M.Sc inPhysiology

M.Sc inPharmacology

M.Sc inAnatomy

M.Sc inBiochemistry and Molecular Biology

M.Sc inToxicology and Forensic Science

Higher Specialty in Neurology

Higher Specialty in Diagnostics

Higher Specialty in Radiology

Higher Specialty in Dermatology

Higher Specialty in Psychiatry

Higher Specialty in Anesthesia

Higher Specialty in General Surgery

Higher Specialty in Internal Medicine

Higher Specialty in Legal Medicine

Higher Specialty in Obstetrics and Gynecology

Higher Specialty in Neurosurgery

Higher Specialty in Orthopedic Surgery

Higher Specialty in Urology

Higher Specialty in Family Medicine

Higher Specialty in Pediatrics

Higher Specialty in Emergency Medicine

Higher Specialty in Ear, Nose, Throat Surgery

Higher Specialty in Ophthalmology

Higher Specialty in Pathology

POSTGRADUATE PROGRAMS

Pharmacy

M.Sc in Pharmaceutical Technology

M.Sc in Clinical Pharmacy

M.Sc in Medicinal Chemistry and Pharmacognosy

Dentistry

M.Sc in Periodontology

M.Sc in Endodontics

M.Sc in Orthodontics

M.Sc in Prosthodontics

M.Sc in Pediatric Dentistry

Higher Specialty in Periodontology

Higher Specialty in Pediatric Dentistry

Higher Specialty in Orthodontics

Higher Specialty in Oral and Maxillofacial Surgery

Higher Specialty in Fixed and Removable

Prosthodontics

Nursing

M.Sc in Nursing - Acute Care Pediatric Nursing

M.Sc in Nursing - Nursing Services Administration

M.Sc in Nursing - Applied Behavioral Health Analysis

M.Sc in Nursing - Community Health Nursing

M.Sc in Nursing - Applied Behavioral Health Analysis

M.Sc in Nursing - Maternal Newborn Nursing

M.Sc in Nursing - Adult Acute Care

Science & Arts

M.Sc in Applied Linguistics

M.Sc in Mathematics

M.Sc in Applied Chemistry

M.Sc in Physics

M.Sc in Applied Biological Sciences

POSTGRADUATE PROGRAMS

Agriculture

M.Sc in Plant Production - Field Crops and Production

M.Sc in Plant Production - Horticulture

M.Sc in Plant Production -Plant Protection

M.Sc in Nutrition and Food Technology - Nutrition

M.Sc in Nutrition and Food Technology - Food

Science and Technology

M.Sc in Natural Resources and Environment –
Integrated Natural Resources Management
M.Sc in Natural Resources and Environment – Soil
Water and Environment

Veterinary Medicine

M.Sc in Veterinary Medicine - Veterinary Anatomy and Histology

M.Sc in Veterinary Medicine - Veterinary Epidemiology

M.Sc in Veterinary Medicine - Poultry Diseases M.Sc in Veterinary Medicine - Pharmacology and Physiology

M.Sc in Veterinary Medicine - Internal Medicine

M.Sc in Veterinary Medicine - Microbiology

M.Sc inVeterinary Medicine - Veterinary Surgery

M.Sc inVeterinary Medicine - Food Hygiene

M.Sc in Veterinary Medicine - Theriogenology and Artificial Insemination

M.Sc in Veterinary Medicine Pathology

Computer Science and Information Technology

M.Sc in Computer Science
M.Sc in Computer Engineering

Applied Medical Sciences

M.Sc in Medical Laboratory Sciences - Clinical
Microbiology and Immunology
M.Sc in Medical Laboratory Sciences - Diagnostic
Molecular Biology and Human Genetics
M.Sc in Medical Laboratory Sciences - Clinical
Biochemistry
M.Sc in Medical Laboratory Sciences - Hematology

Architecture and Design

and Blood Banking

M.Sc in Architectural Design
M.Sc in Urban Planning Studies



POSTGRADUATE PROGRAMS

Engineering

M.Sc in Chemical Engineering

M.Sc in Civil Engineering – Transportation

Engineering

M.Sc in Civil Engineering – Structural Engineering

M.Sc in Civil Engineering –Geotechnical

Engineering

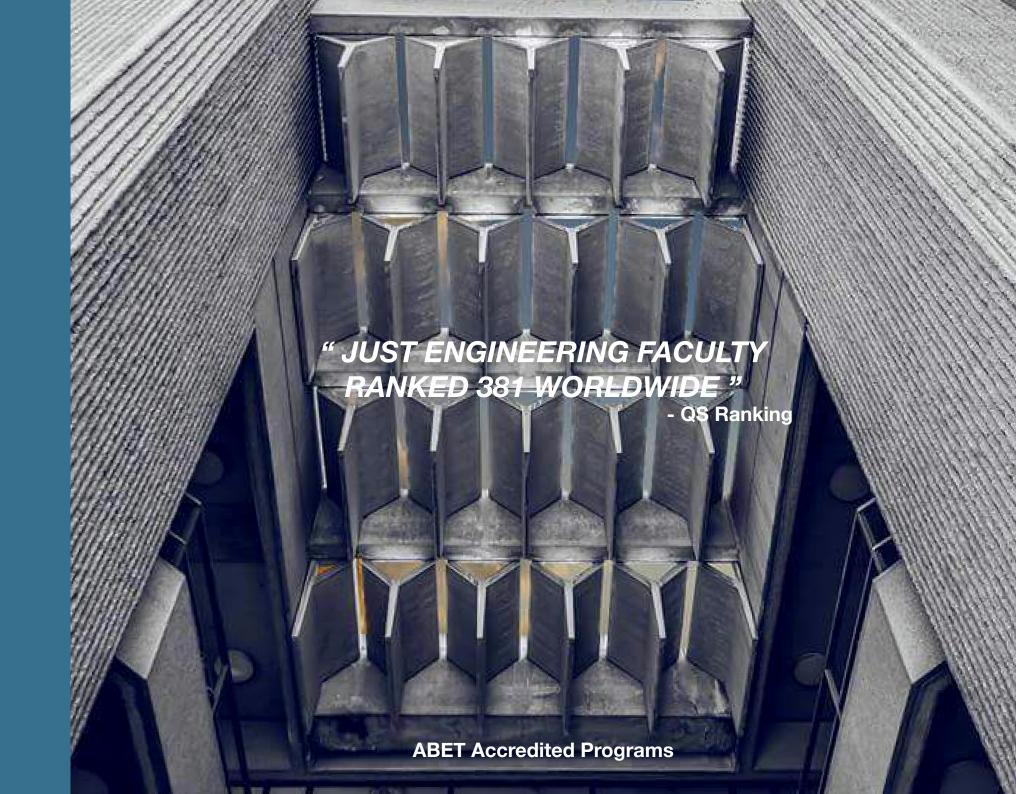
M.Sc in Civil Engineering –Water Resources and Environment

M.Sc in Electrical Engineering – Wireless Communications

M.Sc in Electrical Engineering – Power and Control M.Sc in Electrical Engineering – Communications and Electronics

M.Sc in Mechanical Engineering – Mechatronics M.Sc in Mechanical Engineering – Renewable Energy and Sustainable Development

M.Sc in Industrial Engineering





STUDENT SERVICES



Cultural and Social Activities:

JUST offers its students different amneities, clubs, associations, and activities related to Fine Arts, Music, Folklore, Ceramics, Theatre, Seminars, as well as workshops, exhibitions, cultural activities, artistic, religious, social, and voluntary activities and other. It is also responsible for issuing the students publications



Athletic Activities:

JUST offers its students different amneities to allow students to pursue their athletic activities including:

- •Olympic–sized swimming pools, with a length of 25–15 m, and a depth of 140 cm to 210 cm. The program is available for both males and females.
- •Fitness center equipped with the latest sports equipment, which helps fitness development among users, thereby allowing students to maintain their health
- •Sauna and Steam rooms
- ●Two (2) squash courts



INTERNATIONAL RELATIONS OFFICE

If you have any questions about studying at JUST, we welcome you to contact us at:

Email: iro@just.edu.jo

Phone: + 962 (0) 2 7201000

International Relations Office, President's Office.

Jordan University of Science and Technology P.O Box 3030, 2110, Irbid Jordan www.just.edu.jo/iro

Social Media

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Please visit www.just.edu.jo for the most up-to- date information about the university, our course and entry requirements.



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