



**QATAR FUND
FOR DEVELOPMENT**
صندوق قطر للتنمية

جامعة الدوحة
للعلوم والتكنولوجيا
UNIVERSITY OF DOHA
FOR SCIENCE & TECHNOLOGY



UKRAINIAN INTERNATIONAL STUDENT PACKAGE





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Make Qatar Your Destination



Study and live in one of the safest countries in the world



Live in a contemporary, vibrant city that is home to many exciting attractions



Be part of a thriving international community



Experience a convenient lifestyle with metro access



Join UDST



Gold Level Learning
Partner for NEBOSH



FISU Healthy Campus
Platinum Label

When you study at UDST

- You receive world-class education on a state-of-the-art campus.
- You learn alongside thousands of fellow students from more than 85 different countries.
- You experience a vibrant student life with exciting extra-curricular activities and events.
- You become part of a wide network of alumni and highly sought-after graduates.
- You benefit from applied learning that mirrors the professional world and a multitude of training and employment opportunities.
- You are the center of the learning process with educational and counseling support at every step of the way.
- You can maintain a healthy lifestyle in world-class fitness and sport facilities.





Academic Programs



Welcome to University of Doha for Science & Technology (UDST), the First Applied University in Qatar.

UDST offers its international students a wide selection of programs, which can propel them to exciting and progressive careers in business, engineering, healthcare, and computing and information technology.

UDST's curricula are aligned to the requirements of an ever-evolving economy and the learning environment is designed to help students pursue their dreams, excel and reach their highest potential.

Our Colleges



College of
Business



College of
Computing &
Information
Technology



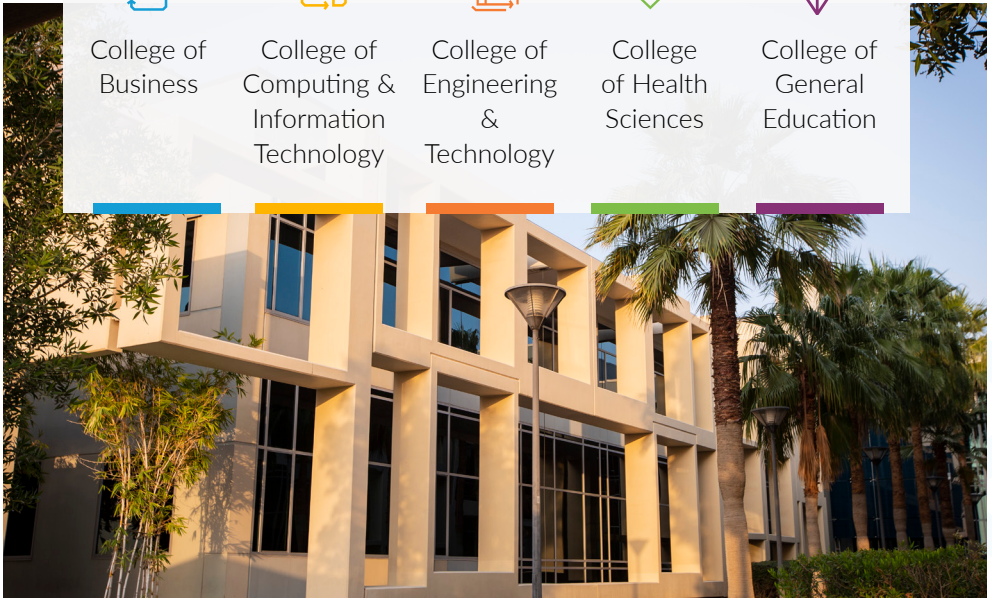
College of
Engineering &
Technology



College
of Health
Sciences



College of
General
Education



WE ARE #UDST



9,000+
Students



11,000+
Graduates



80+
Programs



190+
Laboratories



20+
Simulator
Labs



30+
Sport &
Wellness
Facilities





College of Business

A leading College in the region, offering programs that are aligned with relevant professional associations and are developed in close collaboration with senior business managers. Programs are designed to ensure that knowledge, skills, and competencies are developed in alignment with industry and state needs and trending global business developments.

Academic Programs Offered

NAME	DURATION
GRADUATE	
Master of Science in Accounting and Finance	Two Years
Master of Science in Digital Marketing and Entrepreneurship	Two Years
Master of Science in Human Resource Management	Two Years



Admission Requirements

College of Business	
Program Name	Admission Requirements
Master of Science in Accounting and Finance	• Bachelor degree in Business from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale; OR • Bachelor degree in an unrelated field of study from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. In addition, bridging courses may be required. • Bachelor degree from an accredited higher education institution with GPA above 2.0 and below 3.0 on a 4.0 scale, with a minimum of five years' work experience in a related field. In addition, bridging courses may be required. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.
Master of Science in Digital Marketing and Entrepreneurship	• Bachelor of Business Administration from UDST; OR • Bachelor degree in a related field of study from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. In addition, bridging courses may be required. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.
Master of Science in Human Resource Management	• Bachelor of Business Administration from UDST. In addition, bridging courses may be required. • Bachelor degree in a related field of study from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. In addition, bridging courses may be required. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.

Colleges may have additional requirements. Please refer to UDST's website for further information.



College of Computing & Information Technology

The College offers cutting-edge programs developed by distinguished faculty and industry experts. Students learn on a state-of-the-art laboratory infrastructure which includes a Cyber Security Lab, AI and IoT Lab, Cloud Computing Lab, and a Digital Media Lab, among many others. Students graduate future-ready, equipped with the skills to thrive in a rapidly evolving world.

Academic Programs Offered

NAME	DURATION
GRADUATE	
Master of Science in Artificial Intelligence and Cognitive Cybersecurity	Two Years
Master of Science in Data Science and Artificial Intelligence	Two Years



Admission Requirements

College of Computing and Information Technology

Program Name	Admission Requirements
Master of Science in Artificial Intelligence and Cognitive Cybersecurity	• Bachelor degree in Computing from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. In addition, bridging courses may be required; OR • Bachelor degree in an unrelated field of study from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. In addition, bridging courses may be required; OR • Bachelor degree from an accredited higher education institution with GPA above 2.0 and below 3.0 on a 4.0 scale, with a minimum of five years' work experience in a related field. In addition, bridging courses may be required. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.
Master of Science in Data Science and Artificial Intelligence	• Bachelor degree in Data Science and/or Artificial Intelligence from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. In addition, bridging courses may be required; OR • Bachelor degree in a related discipline, such as Computer Science, Information Systems, IT, Software Engineering, Electronic Engineering, Bioinformatics, Mathematics, Statistics, or any other field with a strong quantitative, computational, or engineering orientation, from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. In addition, bridging courses may be required. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.

Colleges may have additional requirements. Please refer to UDST's website for further information.



College of Engineering & Technology

The College curricula include practical applied courses delivered by qualified and experienced instructors in cutting-edge facilities equipped with industrial settings such as pilot plants, laboratories, and workshops. At UDST, engineering graduates are trained to work in interdisciplinary setups, solving complex problems and developing knowledge, skills, and competencies that make them ready to excel in the job market right after graduation.

NAME	DURATION
GRADUATE	
Master of Science in Process Safety	Two Years
Master of Science in Telecommunications and Network Engineering	Two Years



Admission Requirements

College of Engineering & Technology	
Program Name	Admission Requirements
Master of Science in Process Safety	• Bachelor in Chemical Engineering; OR • Bachelor degree in a related field of study from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.
Master of Science in Telecommunications & Network Engineering	• Bachelor degree in Telecommunications and Network Engineering; OR • Bachelor degree in a closely related field of engineering from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.

Colleges may have additional requirements. Please refer to UDST's website for further information.





College of Health Sciences

The College is recognized as Qatar’s premier institution for the development and delivery of world-class allied health programs. Guided by Qatar’s National Health Strategy and Qatar’s National Vision 2030 to build a strong and thriving healthcare workforce. The College offers a broad scope of internationally aligned health programs designed to support health professional licensing and credentialing requirements.

Academic Programs Offered

NAME	DURATION
GRADUATE	
Master of Science in Critical Care Paramedicine	Two Years
Master of Science in Diabetes Care and Patient Education	Two Years
Master of Science in Midwifery	Two Years



Admission Requirements

College of Health Sciences	
Program Name	Admission Requirements
Master of Science in Critical Care Paramedicine	• Bachelor of Science in Paramedicine from UDST; OR • Bachelor degree in Paramedicine from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.
Master of Science in Diabetes Care and Patient Education	• Bachelor of Science or Applied Science from UDST; OR • Bachelor degree in a related health care field from an accredited higher education institution with a minimum GPA of at least 3.0 on a 4.0 scale. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.
Master of Science in Midwifery	• Bachelor of Science or Applied Science from UDST; OR • Bachelor degree in a related health care field from an accredited higher education institution with a minimum GPA of at least 3.0 on a 4.0 scale. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.

Colleges may have additional requirements. Please refer to UDST's website for further information.





College of General Education

The College of General Education delivers specialized programs in teaching, along with a range of introductory courses common to all undergraduate students. At the graduate level, the College offers two-year programs that prepare both in-service teachers seeking advanced expertise and graduates from other disciplines who aspire to become educators, equipping them with the skills and knowledge needed to deliver innovative STEM and TVET education.

Academic Programs Offered

NAME	DURATION
GRADUATE	
Master of Science in STEM and TVET Education	Two Years
Master of Science in Teaching STEM	Two Years

THEMATIC COURSES

Effective and Experiential Learning

English Communication

Global Awareness and Regional Challenges

Mathematics and Natural Sciences

Research Methods and Quantitative Analysis

Social Sciences, Humanities, & the Arts

Admission Requirements

College of General Education	
Program Name	Admission Requirements
Master of Science in STEM and TVET Education	• Bachelor degree in Education or Mathematics, Sciences (Biology, Chemistry, Physics, or related field), Engineering (including IT and Computer Science) or Technology from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale, and a minimum of three years' teaching experience within an educational institution. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.
Master of Science in Teaching STEM	• Bachelor degree in Mathematics, Natural Sciences (Biology, Chemistry, Physics, or a related field), or Engineering (including IT and Computer Science) from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale. • UDST Academic Placement Tests - English (score 70); OR • Other tests listed under additional requirements; OR • Students with a previous degree taught in English may be exempted from testing upon providing proof from their institution or graduation certificate.

Colleges may have additional requirements. Please refer to UDST's website for further information.





Admission Requirements

This program is specifically offered for the Fall 2026 intake, with an expected program start date in late January 2027.

Application Deadline
September 30, 2026

Eligibility for Scholarship:

- Males and females may apply
- Ukrainian Nationals only
- No age restriction applies

To apply, please contact **The Directorate of International Cooperation / Ministry of Education and Science of Ukraine:**

international@mon.gov.ua

Email Subject: "UDST Qatar Scholarships 2026 – [Applicant's full name]".

Required Documents:

- Passport Copy
- Bachelor's Degree Certificate
- Bachelor's Degree Transcript
- Resume
- Recommendation Letter
- Medium of Instruction Letter or English Language Certificate
- Police Clearance Certificate



Scholarship Questions

The Directorate of International
Cooperation / Ministry of
Education and Science of Ukraine:
international@mon.gov.ua

Qatar Fund for Development (QFFD)

Building a just, sustainable, and inclusive world

Qatar Fund for Development (QFFD) is the State of Qatar's official provider for international development and humanitarian assistance.

Guided by Qatar's National Vision 2030 and the State's International Cooperation Strategy, and aligned with the 2030 Agenda for Sustainable Development, QFFD leads transformative change by translating Qatar's commitment to global solidarity into action, advancing progress toward a just, sustainable, and inclusive world through innovative finance, strategic programs, and high-impact partnerships.

Vision: We lead transformative changes to build a just, sustainable, and inclusive world. Our vision is a future where communities are resilient, and every individual can live with dignity and shared prosperity.

Mission: We deliver sustainable solutions that address urgent needs while driving long-term development. By mobilizing Qatar's expertise, partnerships, and resources, we expand access to education, healthcare, and economic opportunities – empowering communities and strengthening resilience where it matters most.

Values: Integrity, Collaboration, Excellence, Innovation, Sustainability, Transparency.

Core Sectors



Economic Development



Education



Relief Aid



Health

Cross-Cutting Themes



Climate Resilience



Food Security



Renewable Energies



Infrastructure



Sport for Development & Peace



Women in Conflict Zones

Strategic Objectives

- Position Qatar as a Leading Actor in International Cooperation
- Ensure Effective and Efficient Humanitarian Response
- Deliver Sustainable Impact
- Reinforce Global Solidarity

Financing for Development

- Concessional Loans
- Guarantees and Risk Sharing Facilities
- Senior and Subordinated Debt
- Wholesale Financing
- Equity and Quasi Equity
- Co-Financing and Syndications
- Blended Finance Structures
- Grants

Working Together to Drive Global Impact

- International NGOs and Civil Society
- Bilateral and Governmental Agencies
- Local / Qatari Organizations
- Foundations and Philanthropic Entities
- UN and International Organizations
- International Financing and Development Funds



Qatar Scholarships

APPLY • ARRIVE • ACHIEVE

Study with **Confidence**. Live with **Stability**. Graduate with **Opportunity**.

Qatar Scholarships (QS) initiative is a program spearheaded by QFFD in cooperation with several prestigious and leading educational institutions in the State of Qatar and internationally. The program offers scholarships to students from developing countries. Driven by Qatar's 2030 vision to advance quality education, the Qatar Scholarships program focuses on Sustainable Development Goal 4: "Ensuring fair and inclusive education for all and enhancing lifelong learning for all".

This scholarship reflects Qatar's enduring commitment to people, education, and global development. Rooted in QFFD's mission to support students from developing and conflict-affected nations, it ensures that talent is never limited by circumstance. Every student deserves the chance to learn, grow, and lead.

What You Receive

Everything Covered. Nothing Left Behind.



Full Tuition
100% of degree fees
zero cost to you



Monthly Stipend
Regular allowance
for living expenses



Health Insurance & Visa
Full medical cover +
residency visa



Accommodation
Furnished double
occupancy rooms with
24/7 security provided



Laptop
One-time device
for your studies



Transportation
Daily commute
fully arranged



Food
three daily meals
are provided

A Global Programme, A Personal Commitment

A fully funded pathway to a Master's degree at the University of Doha for Science and Technology, with every need covered so you can focus entirely on your future.

This scholarship at UDST translates the program's global mission into direct, practical support for female Ukrainian students, ensuring academic continuity in the face of extraordinary challenges.

Your Future, Fully Supported

This is more than a scholarship, it is Qatar's commitment to your education, your wellbeing, and your long-term success. Backed by QFFD's global reach and UDST's academic excellence, you have everything you need to thrive.

Support Beyond Funding



**Safe, stable
living conditions
throughout your
studies**



**Continuous
academic guidance
& personal
wellbeing support**



**Access to Qatar's
world-class healthcare
services**



**Clear, structured
pathway from
education to career**

General Services



Provision of health card from Hamad Medical Corporation, the national health care provider.



Pick-up from the airport upon arrival.



Confidential, supportive counseling to enhance students' university experience.



Emergency support services (24/7 on-campus response team).



Orientation program for new international students to learn about the campus and culture.





Life at UDST

Extracurricular Activities

- Join student clubs that are aligned with your interest and develop soft skills while having fun!
- Enjoy activities and cultural festivals on and off campus.
- Participate in varsity sports and compete in local and international sports tournaments.
- Be part of the student council or serve the community by volunteering in outreach projects.
- Participate in a dynamic university business incubator that cultivates and accelerates entrepreneurial ventures.
- Attend research conferences and symposiums.



Additional Resources

Academic advisors guide students through important decisions and challenges such as course planning, academic standing and more.

Academic Learning Services offers you the opportunity to enhance your learning experience through peer tutoring, supplemental instruction, academic help centers (language and program specific support), academic coaching, learning series, and study buddy program.

Accessibility services provide academic accommodations and aid for students with psychological, sensory, physical and learning disabilities.

Academic help centers (including English language skills, math and more) can be reached by students who are struggling in specific areas.

Research-focused workshops offer specialized support and resources to enhance academic development for students engaged in various research disciplines.

Student access to conferences provides opportunities for academic growth and professional networking in a variety of fields.

Idea Generation Labs encourage creativity and innovation, offering students the resources and guidance to develop and refine their entrepreneurial concepts.



Career Services

The Career Services Center at UDST facilitates professional development workshop.



Our highly qualified students are gaining valuable work experiences across a spectrum of relevant fields, enhancing their expertise and professional skills.

Opportunities include, but are not limited to:

- Student Lab Assistant
- Academic Help Center Student Assistant
- Student Assistant in Research
- Social Media Student Assistant
- Departmental/Operational Student Assistant



Sport & Wellness

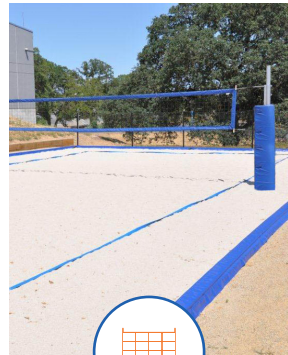
Sport and Wellness offers comprehensive fitness and wellness programs, state-of-the-art facilities, and year-round events. Students benefit from both intramural sports for leisure and varsity sports for elite, competitive experiences on national and international stages. Our facilities and events support students' holistic well-being. Access to state-of-the-art facilities includes:



Swimming pools
and sport halls



Indoor & outdoor
tennis courts



Beach volleyball court



Football pitches



Cricket ground



Indoor and outdoor
padel courts





Want to turn your ideas into reality?

Visit UHUB at Building #4

A thriving space for innovation and entrepreneurship empowerment.

Key Services:

- One-on-one Office Hours
- Training and Workshops
- Strategic Networking Opportunities
- State-of-the-art Workspace

Key Programs:

- Entrepreneurs in Residence Program
- Investors in Residence Program
- International Opportunities



For more information about our upcoming workshops and events, please scan the QR code below:







udst.edu.qa

Follow us



68 Al Tarfa, Duhail North
P.O. Box 24449 Doha, Qatar
Phone: +974 4495 2222

udst.edu.qa

For more information, please email:

**The Directorate of International
Cooperation / Ministry of Education and
Science of Ukraine:**

international@mon.gov.ua

A Project by



QATAR
SCHOLARSHIPS
منحة قطر