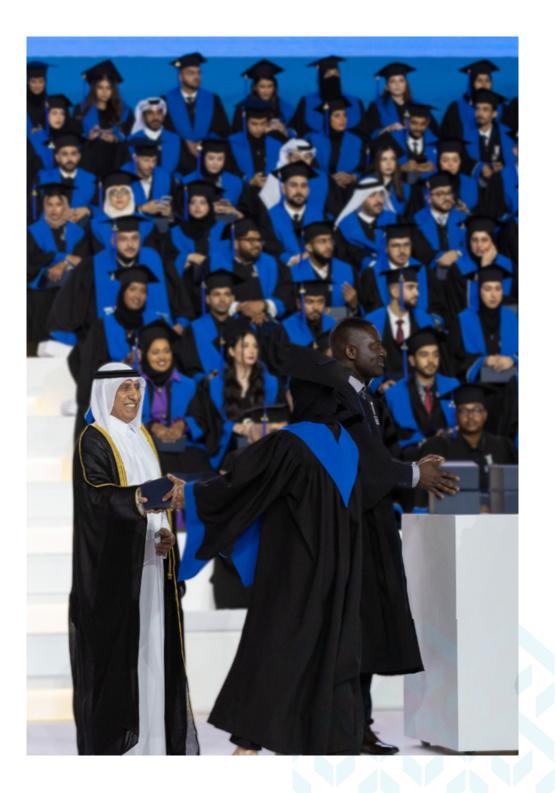


# UDST INTERNATIONAL STUDENT PACKAGE





## **Table of Contents**

Make Qatar Your Destination	04
Join UDST	05
Academic Programs	06
Colleges and Admission Requirements	8
Student Visa and Important Dates	19
International Students Accommodation	20
General Services	21
Life at UDST	22
Tuition Fees	27



## Make Qatar your Destination





## Join UDST

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Gold Level Learning Partner for NEBOSH

## When you study at UDST

- You receive world-class education in state-of-the-art facilities.
- You learn alongside thousands of fellow students from more than 75 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.

**FISU Healthy Campus** 

Platinum Label

- 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 our world-class fitness and sport facilities.



## Academic Programs

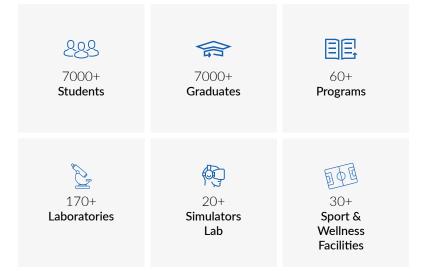


Welcome to University of Doha for Science & Technology (UDST), the First Applied University in Qatar.

UDST offers their international students a wide selection of Master's, Bachelor's and Diploma programs, which can propel you to exciting and progressive careers in Business, Engineering, Healthcare, and Computing and Information Technology. Our curriculums are aligned to the requirements of an ever-evolving economy and our learning environment is designed to help students pursue their dreams, excel and reach their highest potential.



## WE ARE #UDST





## Generation College of Business

A leading College in the region, offering Diploma, Bachelor's and Master's programs. Each Business Program is aligned with relevant professional associations and is 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 Human Resource Management	Two Years
UNDERGRADUATE	
Bachelor of Business Administration in Applied Accounting	Four Years
Bachelor of Business Administration in Digital Marketing	Four Years
Bachelor of Business Administration in Human Resource Management	Four Years
Bachelor of Business Administration in Banking and Financial Technology	Four Years
Bachelor of Business Administration in Healthcare Management	Four Years
Diploma in Accounting	Two Years
Diploma in Marketing	Two Years
Diploma in Human Resource Management	Two Years
Diploma in Healthcare Management	Two Years



College of Business		
Program Name	Admission Requirements	
Diploma and Bachelor's Degree	<ul> <li>High School Average Minimum Score - approved by the Ministry of Education &amp; Higher Education 60%.</li> <li>UDST Academic Placement Tests - English (score 65) &amp; Math (score 60).</li> </ul>	
Master of Science in Human Resource Management	<ul> <li>Bachelor of Applied Science or Bachelor of Business Administration from UDST;</li> <li>OR</li> <li>Undergraduate degree in an accepted field of study from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale.</li> <li>UDST Academic Placement Tests - English (score 70)</li> </ul>	
Master of Science in Accounting and Finance	<ul> <li>Undergraduate degree in Business from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale.</li> <li>OR</li> <li>Undergraduate degree in an unrelated field of study with a minimum GPA of 3.0 on a 4.0 scale will be required to complete bridging courses to enhance existing knowledge, skills, and competencies.</li> <li>OR</li> <li>Undergraduate degree with GPA above 2.0 and below 3.0 on a 4.0 scale, must have a minimum of five years' work experience in a related field. In addition, bridging courses may be required.</li> <li>UDST Academic Placement Tests - English (score 70)</li> </ul>	



## College of Computing & Information Technology

The College offers cutting-edge programs developed by distinguished faculty and industry experts. The College has 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.

#### **Academic Programs Offered**

NAME	DURATION
UNDERGRADUATE	
Bachelor of Science in Digital Communication and Media Production	Four Years
Bachelor of Science in Data and Cyber Security	Four Years
Bachelor of Science in Data Science and Artificial Intelligence	Four Years
Bachelor of Science in Information Systems	Four Years
Bachelor of Science in Information Technology	Four Years
Bachelor of Science in Software Engineering	Four Years
Diploma Information Systems	Two Years
Diploma in Information Technology	Two Years



College of Computing and Information Technology			
Program Name	Admission Requirements		
Diploma and Bachelor's Degree	<ul> <li>High School Average Minimum Score - approved by the Ministry of Education &amp; Higher Education 60% and two courses: one final year Mathematics, &amp; one final year Science (Biology, Physics, Chemistry) or Technology (Algorithms, Programming, Network, Computer Science, or equivalent).</li> <li>UDST Academic Placement Tests - English (score 65) &amp; Math (score 60).</li> </ul>		







## College of Engineering & Technology

The College curricula include practical applied courses delivered by qualified and experienced instructors in state-of-the-art labs equipped with industrial settings such as industrial 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.

#### **Academic Programs Offered**

NAME	DURATION
UNDERGRADUATE	
Bachelor of Science in Chemical Engineering - Processing Engineering	Four Years
Bachelor of Science in Electrical Engineering - Telecommunications and Network Engineering	Four Years
Bachelor of Science in Mechanical Engineering - Maintenance Engineering	Four Years
Bachelor of Science in Construction Engineering	Four Years
Bachelor of Science in Electrical Engineering - Automation and Control Systems Engineering	Four Years
Bachelor of Science in Electrical Engineering - Electrical Power and Renewable Energy Engineering	Four Years
Bachelor of Science in Mechanical Engineering- Smart Manufacturing Engineering	Four Years
Bachelor of Science in Marine Engineering	Four Years
Advanced Diploma in Chemical and Processing Engineering Technology	Three Years
Advanced Diploma in Telecommunications and Network Engineering Technology	Three Years
Advanced Diploma in Maintenance Engineering Technology	Three Years
Advanced Diploma in Construction Engineering Technology	Three Years
Advanced Diploma in Automation and Control Engineering Technology	Three Years
Advanced Diploma in Electrical Power and Renewable Energy Engineering Technology	Three Years
Diploma in Chemical and Processing Engineering Technology	Two Years
Diploma in Telecommunications and Network Engineering Technology	Two Years
Diploma in Mechanical Engineering Technology	Two Years
Diploma in Construction Engineering Technology	Two Years
Diploma in Automation and Control Engineering Technology	Two Years
Diploma in Electrical Power Engineering Technology	Two Years

College of Engineering & Technology		
Program Name Admission Requirements		
Diploma and Bachelor's Degree	High School Average Minimum Score - approved by the Ministry of Education & Higher Education 60% and two courses: one Mathe- matics, & one final year Physics or Chemistry. UDST Academic Placement Tests – English (score 65) & Math (score 60).	



## Scollege 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 Diploma, Bachelor's, and Master's health programs designed to support health professional licensing and credentialing requirements. The College programs are founded on excellence and innovation in education, best practices, research and scholarship, service, and industry engagement. Theoretically informed curricula are designed to meet evolving educational needs and innovative pedagogies for diverse learners.

#### Academic Programs Offered

NAME	DURATION
GRADUATE	
Master of Science in Diabetes Care and Patient Education	Two Years
Master of Science in Critical Care Paramedicine	Two Years
UNDERGRADUATE	
Bachelor of Science in Dental Hygiene	Four Years
Bachelor of Science in Environmental Health	Four Years
Bachelor of Science in Medical Radiography	Four Years
Bachelor of Science in Paramedicine	Four Years
Bachelor of Science in Respiratory Therapy	Four Years
Post-Diploma Bachelor of Science in Midwifery	Two Years
Bachelor of Science in Occupational Health, Safety and Environment	Four Years
Bachelor of Science in Pharmacy Technology	Four Years
Bachelor of Science in Midwifery	Four Years
Diploma in Primary Care Paramedicine	Two Years
Diploma in Occupational Health, Safety and Environment	Two Years
Diploma in Pharmacy Technology	Two Years
Diploma in Practical Nursing	Two Years

College of Health Sciences	
Program Name	Admission Requirements
Diploma and Bachelor's Degree	<ul> <li>High School Average Minimum Score - approved by the Ministry of Education &amp; Higher Education. 60% and successful completion of final year Chemistry and Biology with a minimum score of 60%.</li> <li>UDST Academic Placement Tests - English (score 65) &amp; Math (score 60).</li> </ul>
Master of Science in Critical Care Paramedicine	<ul> <li>Bachelor of Science in Paramedicine from UDST OR</li> <li>Undergraduate degree in Paramedicine from an accredited higher education institution with a minimum GPA of 3.0 on a 4.0 scale.</li> <li>UDST Academic Placement Tests - English (score 70)</li> </ul>
Master of Science in Diabetes Care and Patient Education	<ul> <li>Bachelor of Applied Science or Science from UDST; OR</li> <li>Undergraduate degree in an accepted health care field from an accredited higher education institution with a GPA of at least 3.0 on a 4.0 scale. The accepted health care fields include: Clinical Psychologist Dietician/Nutritionist Exercise Physiologist/Exercise Medicine Master Certified Health Education Specialist Master of Public Health/Health Education Occupational Therapist Optometrist Pharmacist Physical Therapist Podiatrist Physician Assistant Registered Nurse (Nurse Practitioners)</li> <li>UDST Academic Placement Tests – English (score 70)</li> </ul>

## $\vec{\nabla}$ College of General Education

The College fulfills a very important role in the academic journey of all students at the university. It is the home of their first-year experience, irrespective of their chosen program of study. The College of General Education courses introduce all university students to a wide range of subjects that form the basis of theoretical and applied knowledge acquisition in Mathematics, Nature Sciences, English Language Communication, Social Sciences, and Humanities.

#### **Academic Programs Offered**

NAME	DURATION
GRADUATE	
Postgraduate Diploma in STEM/TVET Education	One Year
COURSES	
Mathematics ad Natural Sciences	
English Communication	
Posoarch Mothods and Quantitative Analysis	

Research Methods and Quantitative Analysis

Experiential Learning

Global Awareness and Regional Challenges

Social Sciences, Humanities, & the Arts



College of General Education		
Program Name	Admission Requirements	
Postgraduate Diploma in STEM/TVET Education	<ul> <li>Bachelor's Degree obtained from UDST in any applied occupational field;</li> <li>OR</li> <li>Bachelor's Degree obtained from any recognized higher education institution in any applied occupational field;</li> <li>OR</li> <li>Bachelor's Degree in Education obtained from any recognized higher education institution.</li> <li>UDST Academic Placement Tests – English (score 70)</li> </ul>	



## Additional Test Score Requirements

ENGLISH TEST	DIPLOMA / DEGREE	MASTER	VALIDITY (from the original test date)
IELTS	Overall Band = 5 (no score below 5.0)	Overall Band =6 (no score below 6.0)	Two years
TOEFL iBT	49 (no score below 12)	72	Two years
SAT	480+	NA	Three years
ACCUPLACER	400 (ESL Reading & Lan- guage in Use 100)	NA	Two years
MATHEMATICS TEST	COLLEGE-ENTRY		
SAT	480	Three years	
ACT	20	Three years	
QU-Placer	200	Two years	





## Student Visa

UDST International students are entitled to acquire a Student Visa under UDST sponsorship for the duration of their course of study at the University.

The application for a Student Visa will begin once the Admissions team determines your eligibility for the desired program. Upon creation of the application, one is required to upload the following from the country of residence along with all other admission-related documents:

- Copy of valid Passport
- Copy of final High school transcript
- Copy of IELTS/SAT Test Certificate
- Police Clearance Certificate from the country of residence

The International Admission Specialist will contact the applicant if and when your Student Visa is issued by the Ministry of Interior in Qatar.



## International Students Accommodation



Convenient student housing located 15 minutes from campus.



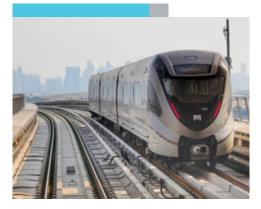
Accommodation facilities include a gym, swimming pool, padel courts, and other amenities such as grocery store, hair salon and laundry services.



Optional meal plans that are perfect for an active student life.



Metro access to UDST campus and all other metro lines throughout Qatar.





## General Services

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



Pick-up from the airport upon arrival.

Emergency support

services (24/7 on-campus response team). 88

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

Mental wellbeing counseling that is free, supportive, and confidential to help students experience an enriched university life.





#### **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.

#### **Academic Support**

- Academic support and tutoring services for students who need extra help in specific subjects.
- Writing centers that help you improve your English language skills.



















## **Student Employment**

The Student Employment Program at UDST offers students on and off campus job opportunities



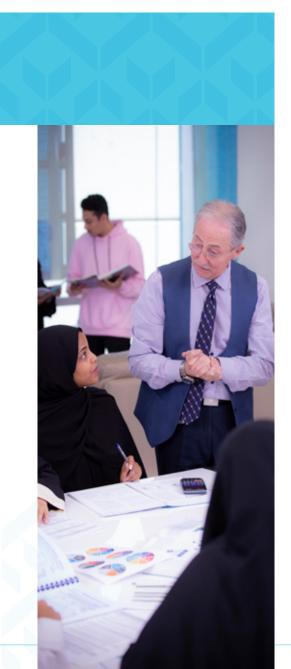
## Our Highly Qualified Students are gaining valuable work experience

#### Opportunities include, but are not limited to:

- Labs Student Assistant
- Academic Help Center Student Assistant
- Student Assistant in Research
- Social Media Student Assistant
- Departmental/Operational Student Assistant
- Off-campus employment in different sectors and disciplines



## Life at UDST



#### Professional Development Services

- Liaison between UDST's talent and prospective employers to facilitate job placement
- Assistance with job search techniques and employability skills
- Internship programs with local companies and organizations
- Career fairs and networking events
- Mock/Simulated job interviews
- Assistance with resume/cover letter writing

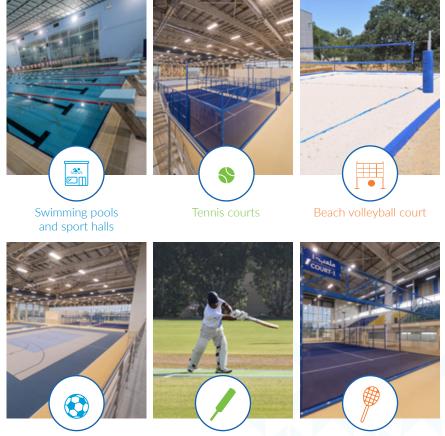


## Sport & Wellness

The University FITClub program is the biggest club on campus offering one-on-one consultations, nutrition advice and exercise programming.

Students benefit from work experience and accreditations in fitness, coaching and lifeguarding providing them work skills that they can use for future employment

Access to state-of-the-art sport and wellness facilities including:



Football pitches

cket ground

Indoor and outdoor padel courts







University of Doha for Science & Technology

For more information about registration and admissions admissions@udst.edu.qa

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