SHARIF UNIVERSITY OF TECHNOLOGY

Spring Exchange Programs Fact Sheet

160 Full-Time Programs

Languages and Linguistics
Computational Linguistics — MA

Sharif University of Technology

Chemistry
Physical Chemistry
Organic Chemistry
Inorganic Chemistry
Analytical Chemistry
Applied Chemistry

BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **Rankend** — 2022

Mathematics
Computer Science
Applied Math
Pure Math
Algebra
Analysis
Topological Geometry
Operations Research
Numerical Analysis

BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **350 - 400** — 2022

Physics
Astrophysics
Condensed-Matter Physics
Complex Systems
Laser Physics
High-Energy Physics

BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **Rankend** — 2022

Aerospace Engineering
BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **500 - 550** — 2022

Petroleum Engineering
Polymer
Environment
Biomedical
Drilling
Production
Reservoirs
Separation

BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **23** — 2022

Civil Engineering
Construction Eng and Management
Geotechnical
Earthquake
Structure
Environment
Trasnportation
Water Resources

BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **151 - 200** — 2022

Philosophy of Science
Phil. of Science
Phil. of Technology

MA PhD

Sharif University of Technology

Management and Economics
Management
Economics

MA MBA PhD

Sharif University of Technology

Mechanical Engineering
Marine
Biomechanics
Mechatronics
Applied Design
Energy Conv
Control

BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **150 - 200** — 2022

Materials Science
Biomaterials
Selection
Characterization
Nanomaterials
Welding
Casting
Cermaics
Corrosion
Metal Forming

BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **200 - 250** — 2022

Industrial Engineering
Optimization of Systems
Socio-economics Systems
Engineering Management

BSc MSc PhD

Sharif University of Technology

Energy Engineering
Environment
Technologies
Systems
Coversion
Economics

MSc PhD

SHANGHAI RANKING — **201 - 300** — 2022

Computer Engineering
Comp. Arthictecture
IT
AI and Robotics
Software
Algorithm

BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **300 - 350** — 2022

Electrical Engineering
Telecommunication
Power
Electronics
Control
Bioelectrical

BSc MSc PhD

QS WORLD UNIVERSITY RANKINGS — **200 - 250** — 2022

Research Exchange

The research exchange students will spend their program at a laboratory or a research center under the supervision of a professor. The professor will specify a research program which should be carried out by the student. Upon successful completion of the defined project, the student shall receive a document certifying his/her participation in the program. Knowing Persian language is not required for the research exchange programs and knowing English language is sufficient. For more information about research labs and professors, please refer to:

https://en.sharif.edu/departments

Course Taking Exchange

For those students who want to take some courses (course-taking exchange), knowing Persian language is required. The university can assist those students who are not good enough at Persian in attending some short-term Persian language programs in parallel to their studies. At the end of the semester, the exchange coordinators at the home institutions will receive an official transcript of the courses taken by the student.

You are recommended to make use of the Persian language proficiency classes conducted at Dehkhoda Institute in Tehran per schedule and rates noted in http://icps.ut.ac.ir. You may also attend other classes held by the Iranian Embassy or other institutes in your country.
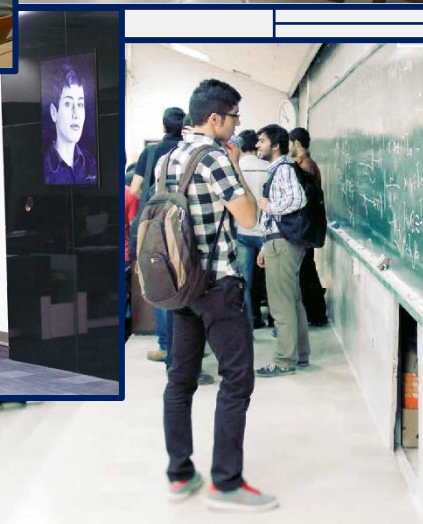
Experience living in Wonderful Tehran!

As the capital of Iran, Tehran is one of the most beautiful cities in Iran. You will enjoy sightseeing, mountain climbing, visiting historical places and various parks in the city. Needless to say, you can also visit other places in Iran.

Living Costs

The University provides on-campus accommodation for exchange students for ~100€ per month. Other services, including dining and sport facilities are also available for exchange students, the costs of which are estimated to be around 100€ per month.

Tuition fees are waived for the students of the partner universities.

Important Dates:

Nomination and Application Open: 15 November, 2022

Nomination Deadline: 15 December, 2022

Application Deadline: 25 December, 2022

Result Announcement: 15 January, 2023

Orientation Week: Early Jan.

Semester Starts: Early Feb.

How to Apply:

1. The home university exchange coordinator should nominate the student by sending an email to ia_st@sharif.edu
2. Afterward, the student should refer to http://www.en.sharif.edu/academics/admission/application-form/ and fill out the application form. The type of the program should be selected as "Visiting Student".
Documents to prepare: biometric photo, passport, transcript of records, CV, and language proficiency certificate (this can be replaced with an official letter from the exchange coordinator).

CONTACT:

Any inquiry regarding the exchange programs should be sent to ia_st@sharif.edu, Tel: +98-21-66164780 (ext. 3)

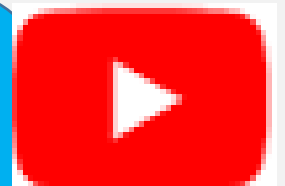# Enjoy a Beautiful Campus with Extensive Facilities!

Testimony:

Watch Viktoria and Noor (from Russia and Oman) who speak about their experience at Sharif as exchange students.

https://www.linkedin.com/posts/sharif-university-of-technology_sharif-sharifuniversity-sharifuniversityoftechnology-activity-6623126148849115136-zoaj

https://youtu.be/BXYwMwc1uP8

Look forward to welcoming you at SUT!