



SHIRAZ UNIVERSITY OF TECHNOLOGY



KNOWLEDGE
AND AMBITION



Shiraz
University of
Technology

ABOUT SHIRAZ UNIVERSITY OF TECHNOLOGY



Shiraz University of Technology is an accredited, well-known public university in Iran, located in **Shiraz, the capital of Fars Province**. It is the most significant technical university in the south of Iran.



It was initially established in **1968** as a college entitled "Electronic Industry College." In **2004**, the college was promoted to an independent public university.



Shiraz University of Technology is recognized at both national and international levels for its transformative and fundamental impact on science and technology, achieved through continual innovation in education, research, creativity, and entrepreneurship.



SUT AT A GLANCE



Shiraz,
Fars Province,
Iran



Founded in
1968



Independent
Public University
since **2004**



Leading
Technical University
in Southern Iran



Nationally and
Internationally
Recognized



Focus on
Innovation, Research
& Entrepreneurship



Shiraz
University of
Technology

OUR MISSION & VISION

MISSION



Combine the rigor of science and the power of engineering for sustainable development and innovative growth.



Combine e-learning and face-to-face instruction for training professional, committed, and skilled graduates, needed by industry and society.



Leading world-class research projects in order to find fast and effective solutions for true industrial challenges.



Communication and collaboration with industrial sector and scientific centers on national and international levels.



Cultivating in each member, the passion and ability to work wisely, to be creative and committed, and to work as hard as possible towards achieving their full potential.

VISION



To be an internationally recognized university with transformative and fundamental impact on both industrial and academic societies, through training well-educated world-class graduates who are perfectly capable of achieving success at the national and international levels.

UNIVERSITY HIGHLIGHTS

01



STRONG ACADEMIC LEGACY

Shiraz University of Technology was originally established in 1968 as the Electronic Industry College. In 2004, due to its strong academic foundation and experienced faculty, it was promoted to a full-fledged university — with a vision to become an internationally renowned institution, closely collaborating with industry and scientific centers both nationally and globally.

02



LOCATED IN HISTORIC SIHRAZ

Nestled in the historic and picturesque city of Shiraz — a key tourist destination known for its poets, gardens, and rich Iranian-Islamic cultural heritage — the university thrives in a setting steeped in inspiration.



03



INTERNATIONAL RECOGNITION

According to the Times Higher Education World University Rankings, Shiraz University of Technology ranks:



501–600
among global universities,



85th
among young universities worldwide, and



1st
among Iranian young universities.

**THE World University Rankings 2024*

04



GRADUATE EMPLOYABILITY LEADER

The university also leads Iranian institutions in graduate employability — a testament to its strong emphasis on skills-based training and practical education.

05



DISTINGUISHED SCHOLARS

Additionally, the presence of university faculty among top global scholars reflects the institution's academic excellence and its unwavering commitment to advancing its standing among regional and international universities.

06



EXCEPTIONAL FACULTY PROFILE

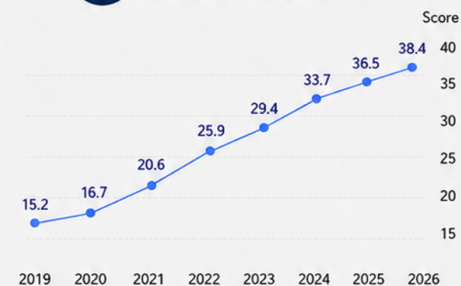
Most of Shiraz University of Technology's academic staff hold the rank of Associate or Full Professor — a distinction rarely seen among Iranian universities.

RESEARCH HIGHLIGHTS

01



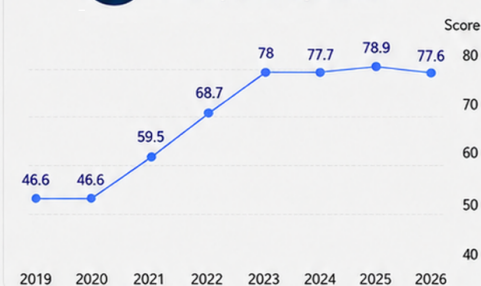
INTERNATIONAL OUTLOOK TREND According to Times Higher Education



02



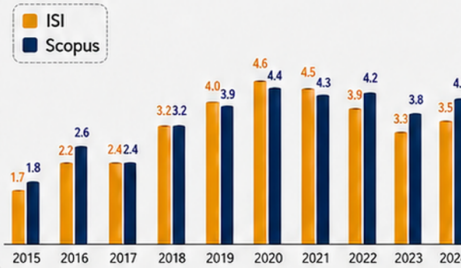
RESEARCH QUALITY TREND According to Times Higher Education



03



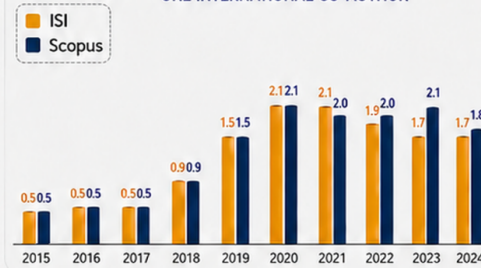
NUMBER OF JOURNAL PUBLICATIONS PER ACADEMIC MEMBER



04



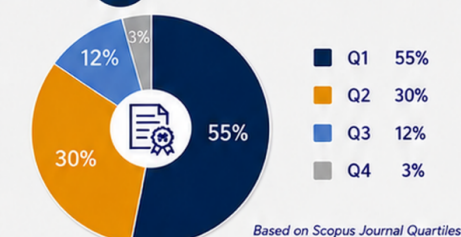
NUMBER OF JOURNAL PUBLICATIONS PER ACADEMIC MEMBER WITH AT LEAST ONE INTERNATIONAL CO-AUTHOR



05



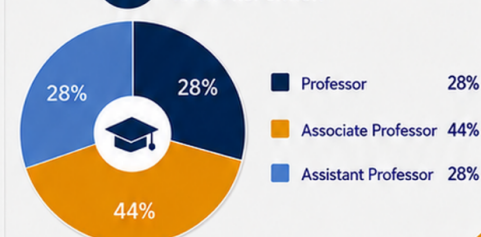
PUBLICATION QUALITY



06



ACADEMIC STAFF RANK PROPORTION



FOUNDED
1968



GLOBAL RANKING
(THE World University Rankings)
501–600

SUT IN NUMBERS



RANKED
#1
IRANIAN YOUNG
UNIVERSITY



70%+
SENIOR FACULTY
MEMBERS



LEADING
GRADUATE
EMPLOYABILITY

OUR DEPARTMENTS

01



Chemical
Engineering

02



Civil and
Environmental
Engineering

03



Computer
Engineering and
Information
Technology

04



Electrical
Engineering

05



Materials Science
and Engineering

06



Industrial
Engineering

07



Mechanical
Engineering

08



Chemistry

09



Mathematics

10



Physics

+70 RESEARCH CENTERS



TECHNOLOGY ACHIEVEMENTS



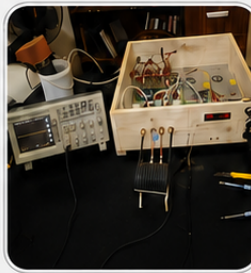
3D printer



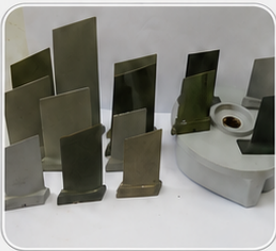
3kW PM motor for
electric vehicle



Abrasion and erosion
test equipment



Magnetic hyperthermia
device



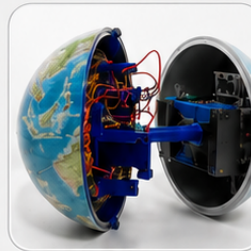
Multi-purpose
protective coating



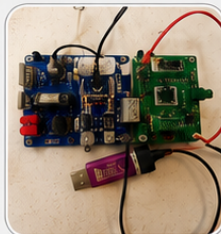
Outer Rotor
PM Motor



Portable vertical
wind turbine



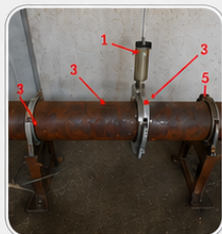
Remote controlled
Spherical Mobile Robot



Smart Lock and
Software Solution



Three-phase
thermoacoustic
Stirling engine



Ultrasonic transducer
system to remove
piping blockage



Process Monitoring Software

INTERNATIONAL ACADEMIC COLLABORATIONS

Shiraz University of Technology views international collaboration as a key pathway to academic advancement — actively engaging in global partnerships and contributing to international academic communities.



UNIVERSITY FACILITIES

Shiraz University of Technology is committed to providing world-class facilities that support academic excellence, promote well-being, and enrich campus life.



Gym



Indoor Football and
Volleyball Halls



Swimming Pool



Basketball and
Badminton Halls



Billiard Hall



Central Dining Hall



Wrestling Hall



Restaurant



Natural Grass Land



Dormitories



Artificial Turf Ground



Central Library

UNDERGRADUATE PROGRAMS



Electrical Engineering



Computer Engineering and Science



Industrial Engineering



Mechanical Engineering



Civil Engineering

PhD PROGRAMS



Electrical
Engineering

- Electronics
- Control
- Communication-Systems
- Communications-Field & Wave
- Power



Information
Technology
Engineering

- Computer Networks



Mechanical
Engineering

- Energy Conversion
- Applied Design



Civil
Engineering

- Geotechnics
- Earthquake Engineering



Mathematics

- Applied Mathematics
- Pure Mathematical – Analysis



Physics

- Photonics



Chemistry

- Physical Chemistry

MASTER'S PROGRAMS



Electrical Engineering

- Electronics
- Control
- Communication-Systems
- Communications-Field & Wave
- Power



Material Engineering

- Corrosion and Protection of Materials
- Ceramics
- Materials Identification and Selection



Information Technology Engineering

- Enterprise Architecture



Chemical Engineering

- Process Design
- Gas Processing & Transportation



Computer Engineering and Science

- Software Engineering
- Computer Networks



Mathematics

- Applied Mathematics- Optimization
- Pure Mathematics-Analysis



Mechanical Engineering

- Energy Conversion
- Applied Design
- Mechatronics



Physics

- Optics and Lasers
- Condensed Matter
- Photonics



Civil Engineering

- Geotechnics
- Earthquake Engineering
- Water & Hydraulic Structures



Chemistry

- Physical Chemistry
- Medicinal Chemistry



Industrial Engineering

- Industrial Engineering

Shiraz

Shiraz, City of Culture, Nature and Innovation

Shiraz city is located in the southwest of Iran and is among the five most populous cities of Iran. Shiraz is the capital of Fars Province, which is known as Pars (the ancient capital of Persia). This city is one of the key tourism sites in Iran; its historical and cultural heritage is of global importance.

Shiraz is known as the city of flowers and has been a leading center of poetry and literature in Iran. Shiraz is also considered by many Iranians to be the city of gardens, fruit trees, and hospitable, fun-loving people. In terms of industry, Shiraz is considered an industrial hub and the location of many important industries.



An Ideal Location for Students

The university is located in an urban area where students can reach all necessary facilities, such as shopping malls, various restaurants and eateries, pharmacies, doctors' offices, and other places they may need, within a few minutes' walk.

Moreover, due to its location, the bus station, taxi stand, and metro station are all right at the university's entrance, providing the best access to other parts of the city.



City of
Flowers
and Gardens



Rich Cultural
and Historical
Heritage



Cradle of Poetry
and Literature



Industrial
Hub of
Iran

Excellent Access to All Parts of the City



Bus Station
At the University Entrance



Taxi Stand
At the University Entrance



Metro Station
At the University Entrance



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