

**10** Years  
**BAKU ENGINEERING  
UNIVERSITY**



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UNIVERSITY**

[www.beu.edu.az](http://www.beu.edu.az)



Baku Engineering University was established by Decree No. 2429 of the President of the Republic of Azerbaijan, Mr Ilham Aliyev, dated November 8, 2016.

Celebrating its 10th anniversary this year, BEU has experienced rapid development and has quickly established itself as one of the country's leading higher education institutions despite its young age.

## INTERNATIONAL PROGRAM ACCREDITATION CERTIFICATE

This year, for the first time, six bachelor's degree programs at Baku Engineering University were accredited by the prestigious international accreditation organization, the Independent Agency for Accreditation and Rating (IAAR). The accredited programs are:

- Information Security
- Computer Engineering
- Information Technology
- Chemical Engineering
- Mechanical Engineering
- Electrical and Electronics Engineering



# BEU IN THE QS WORLD UNIVERSITY RANKINGS

**QS GLOBAL RANKING**  
2027= 851-900



**QS GLOBAL RANKING**  
2026= 901-950



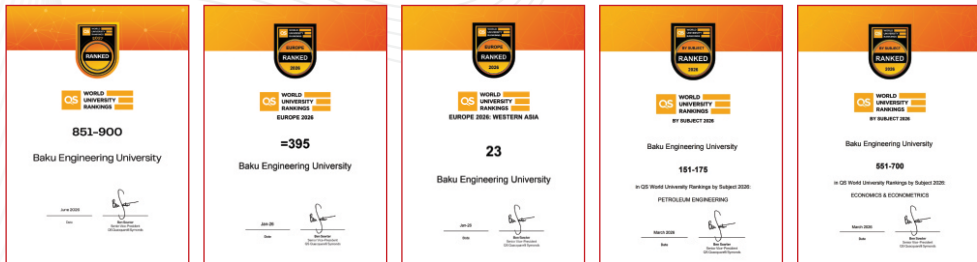
**EUROPE 2026 = 395**



**EUROPE 2026 = 23**  
Western Asia



- BEU entered the Top 1000 universities worldwide for the first time in the QS World University Rankings 2026, achieving a position in the 901-950 range globally.
- In the QS World University Rankings 2027, BEU further improved its standing, advancing to the 851-900 band globally.
- BEU also achieved notable results in the QS World University Rankings by Subject. The university was ranked in the 151-175 range for “Petroleum Engineering” and secured a position in the 551-700 range for “Economics & Econometrics.”
- In the field of “Petroleum Engineering,” BEU ranks third among universities in Azerbaijan.
- BEU’s inclusion in the QS rankings of the world’s best universities by subject further demonstrates the university’s growing international competitiveness and its success in establishing a high-quality educational and research environment in selected academic disciplines.





Baku Engineering University comprises 4 faculties and 22 departments, offering comprehensive academic programs in both Azerbaijani and English across all higher education levels.

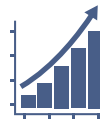
## OUR FACULTIES



**FACULTY OF  
INFORMATION  
AND COMPUTER  
TECHNOLOGIES**



**FACULTY OF  
ENGINEERING**



**FACULTY OF  
ECONOMICS AND  
ADMINISTRATION**



**FACULTY OF  
ARCHITECTURE AND  
CONSTRUCTION**

At Baku Engineering University, education and training are provided in a total of 122 academic programs and specializations across all levels of study:



**42**

**Bachelor's Degree**



**59**

**Master's Degree**



**21**

**Doctoral Degree**

On April 20, 2026, the "BUCT-BEU Faculty of Engineering" officially commenced operations at Baku Engineering University, established in partnership with the prestigious Beijing University of Chemical Technology (BUCT) of the People's Republic of China.



北京化工大学  
巴库工程学院

BUCT&BEU  
FACULTY OF ENGINEERING

PKTU-BMU  
MÜHƏNDİSLİK FAKÜLTƏSİ

**Instruction within the faculty will be organized based on a 3+1 model.**

Students meeting specific academic criteria will study for 3 years in Azerbaijan and 1 year in China, earning diplomas from both universities upon graduation.

The faculty has a planned annual admission of 100 students, offering specialized instruction and training in the following disciplines:

- Computer Science
- Chemistry
- Biotechnology
- Mechanical Engineering

The educational process will be conducted jointly by professors and academic staff from both universities, ensuring a high-quality international learning environment.



# BACHELOR'S DEGREE PROGRAMS

**Computer Engineering**  
**Computer Science**  
**Data Analytics**  
**Information Technologies**  
**Information Security**  
**Software Engineering**  
**Physics**  
**Chemistry**  
**Mathematics**  
**International Trade and Logistics**  
**International Relations**  
**Finance**  
**Accounting**  
**Economics**  
**Business Administration**  
**Marketing**  
**Tourism Management**  
**Public and Municipal Administration**  
**Logistics and Transport Technologies Engineering**  
**Transportation Engineering**  
**Transport Services (Automotive Transport)**  
**Chemistry Engineering**  
**Biotechnology**  
**Food Engineering**  
**Winemaking**  
**Environmental Engineering**  
**Machine Engineering**  
**Mechanical Engineering**  
**Electrical and Electronics Engineering**  
**Energy Engineering**  
**Communication Systems Engineering**  
**Radio and Telecommunications Engineering**  
**Process Automation Engineering**  
**Mechatronics and Robotics Engineering**  
**Industrial Engineering**  
**Real Estate Management**  
**Civil Engineering**  
**Architecture**  
**Urban Planning**  
**Transport Construction Engineering**  
**Decorative and Applied Arts** (*Artistic Ceramics, Glass, Carpets, Artistic Weaving*)  
**Interior Design, Graphic Design, Industrial Design, and Fashion Design**



# MASTER'S DEGREE PROGRAMS

## International Relations

International Relations and Diplomacy  
Global Politics

## Decorative and Applied Arts

Artistic Ceramics and Glass  
Artistic Carpet

## Design

Industrial Design  
Interior Design

## Business Management

Business Administration

## Public and Municipal Administration

Public Administration  
Administration and Management of Civil Service

## Economics

Regulation of Economy  
Economic Policy

## Finance

Financial Management  
Financial Control and Audit  
Financial Engineering

## Accounting

Auditing

## Physics

Applied Physics (Physics of Semiconductors and Dielectrics)

## Computer Science

Artificial Intelligence  
Applied Mathematics

## Ecological Engineering

Environmental Protection and Efficient Use of  
Natural Resources

## Energy Engineering

Electrical Power Engineering

## Information Technology

Information Systems in Management  
Machine Learning

## Information Security

Cybersecurity  
Computer and Network Security

## Civil Engineering

Theory of Structures  
Reinforced Concrete Structures

## Chemical Engineering

Chemistry and Technology of Basic Organic Synthesis  
Green Technologies in Chemical Engineering

## Computer Engineering

Computer Systems and Networks  
Cloud and Network Infrastructure

## Logistics and Transport Technology Engineering

Transportation Operations and Management (by Types of Transport)

## Machine Engineering

Machine Repair Technology and Service  
Casting and Welding Production Machinery  
Refrigeration, Compressor Machinery

## Mechanical Engineering

Hydromechanics and Hydraulic Machines  
Liquid and Gas Transportation Equipment  
Tribology and Tribotechnology

## Architecture

Architectural Environment Design  
Architecture of Buildings and Structures

## Transport Construction Engineering

Highways and Airfields

## Process Automation Engineering

Control in Technical Systems  
Automation and Control of Technological Processes (by areas)

## Radio Engineering and Telecommunications Engineering

Mobile Communication Systems  
Networks, Communication Systems, and Information Distribution  
Radiocommunication, Broadcasting, and Television

## Industrial Engineering

Technology and Operations Management  
Management in Engineering

## Urban Planning

Urban Planning

## Transport Service

Organization and Safety of Passenger Transport Services

## Business Administration (MBA)

Agribusiness  
General Management  
Human Resources Management  
Finance  
Marketing  
Accounting  
Project Management  
Logistics and Supply Chain Management

# DUAL DEGREE PROGRAM BAKU ENGINEERING UNIVERSITY INHA UNIVERSITY



A Dual Degree Program is being implemented between BEU and INHA University of South Korea within the framework of the “State Program for Increasing the International Competitiveness of the Higher Education System for 2019-2023” from the 2020/2021 academic year. Last year, the program’s duration was extended until 2030 by the Decree of President Mr Ilham Aliyev dated July 22, 2025.





## DUAL DEGREE PROGRAM BAKU ENGINEERING UNIVERSITY BEIJING UNIVERSITY OF CHEMICAL TECHNOLOGY

Established in 2025, a prestigious dual degree program has been successfully implemented between Baku Engineering University (BEU) and the Beijing University of Chemical Technology (BUCT), China.

This partnership marks a historic milestone as the very first undergraduate dual degree program established between Azerbaijani and Chinese higher education institutions. Currently, a cohort of 12 students is pursuing their studies in China under this initiative.

Operating on an innovative 2+2 academic model, students complete their first and second years of study at Baku Engineering University. Upon successful completion of their foundational coursework and fulfillment of the necessary institutional prerequisites, students transition to China to complete their third and fourth years.

Chemical  
Engineering

Computer  
Engineering

Mechanical  
Engineering

Chemistry

Biotechnology

Business  
Administration

# DUAL DEGREE PROGRAM BAKU ENGINEERING UNIVERSITY BEIJING UNIVERSITY OF CIVIL ENGINEERING AND ARCHITECTURE



Another dual degree program at the master's level has been signed with Beijing University of Civil Engineering and Architecture, China.

Within the framework of the agreement, joint educational programs will be implemented in the following specialties based on two models.

Architecture

Civil  
Engineering

Environmental  
Engineering

Information  
Technology

Mechanical  
Engineering



# INTERNATIONALIZATION STRATEGY



The university currently hosts international students from 40 different countries, marking more than a twofold increase compared to previous years.

Pakistan leads in international enrollment, followed by Georgia, Yemen, Sudan, Türkiye, Russia, Chad, Iraq, Algeria, Palestine, India, Morocco, Somalia, Benin, Afghanistan, the Philippines, Jordan, Kyrgyzstan, Nepal, Iran, Kazakhstan, Egypt, Nigeria, Uzbekistan, Syria, Sri Lanka, Uganda, Kenya, Costa Rica, Gambia, Guinea, Liberia, Malawi, and several others. Additionally, Baku Engineering University (BEU) has successfully enrolled students selected under the prestigious "Heydar Aliyev International Education Grant" program.





The Enterprise Relations and Career Center serves as a strategic partnership platform bridging Baku Engineering University (BEU) with the business world. Our primary mission is to support the personal and professional development of our students and graduates, ensuring they secure rewarding careers that align with their qualifications. By seamlessly integrating academic knowledge with practical skills, we equip young professionals to thrive in today's highly competitive labor market.

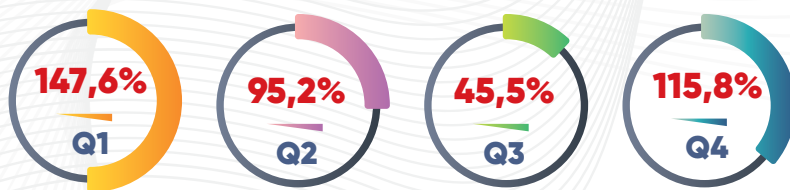


# SCIENTIFIC WORKS OF BAKU ENGINEERING UNIVERSITY ACADEMIC STAFF IN SCOPUS INDEXED JOURNALS



The number of Scopus-indexed scientific articles at the university in 2025 doubled compared to 2024.

The number of articles by BEU scientists in the Q1 category increased by 147.6%, in the Q2 category by 95.2%, in the Q3 category by 45.5%, and in the Q4 category by 115.8%. In general, the number of Scopus-indexed publications at BEU increased by more than 100% in one year



## JOURNALS OF BAKU ENGINEERING UNIVERSITY

- Journal of Contemporary Applied Mathematics
- Mathematics and Computer Science
- Advances in Chemistry and Chemical Engineering
- Economics and Administration
- Physics
- Mechanical and Industrial Engineering
- Philology and Pedagogy

For more information about BEU journals, please visit:

<http://journal.beu.edu.az>



The BEU Journal of Mathematics has been successfully indexed in the international Scopus database.

# ACADEMIC AND RESEARCH LABORATORIES

Over the past two years, BEU has commissioned eight new computer laboratories, including a specialized Cybersecurity Laboratory.

Given its scope, software capabilities, and advanced technical infrastructure, the Cybersecurity Laboratory stands as a unique facility at the national level.

In total, BEU operates more than 20 modern laboratories spanning 6 key areas:

- **Cybersecurity Laboratory**
- **Computer Laboratories**
- **Mechanical Engineering Laboratories**
- **Electronics and ICT Laboratories**
- **Chemistry and Chemical Engineering Laboratory**
- **Biotechnology Research and Education Laboratory**
- **Physics Laboratory**



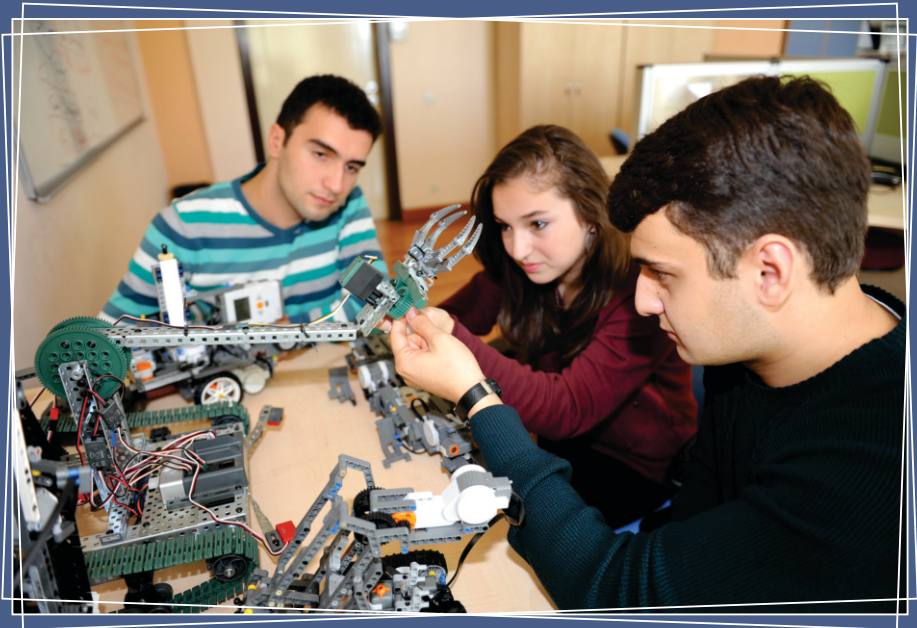


# RESEARCH LABORATORIES





# RESEARCH LABORATORIES





## Library

BEU has a library with rich and modern international experience.

BEU library provides comprehensive access to leading global scientometric databases, including ProQuest Central, Scopus, and Web of Science (WOS).

<https://www.proquest.com/>  
<https://intelligence.weforum.org/>  
<https://www.cambridge.org/core/publications/journals>

## Dormitory Accommodations



Student housing accommodations at the university meet the highest standard of living requirements:

- Dormitories for female and male students;
- A rich library, conference and fitness halls, household services;
- Clean and safe environment (within a 20-hectare campus);
- On-site outdoor sports facilities (for basketball, volleyball, and football).



## Student youth organizations and creative arts

BEU holds a leading position among local higher education institutions for its vibrant campus life, with a high volume of student-led clubs and diverse student activities.

The university is home to over 20 student clubs and 4 active youth organizations.

The university maintains a steadfast commitment to educating students in the spirit of patriotism, strong moral character, and personal leadership growth among our youth, while actively championing the advancement of young professionals. Concurrently, the university provides a supportive ecosystem designed to nurture and showcase new student talent across various artistic disciplines.



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