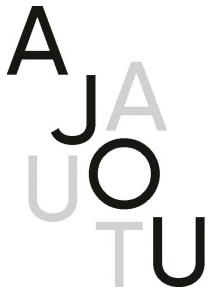


A
J A
U O
T U

AJOU UNIVERSITY
IN TASHKENT



SHAPE
YOUR FUTURE



CONTENTS

- 1 Rector's message
- 2 History
- 3 Motto & Mission
- 4 Global Recognition & Rankings
- 5 Why Ajou
- 6 Academic Excellence
- 7 Research & Innovation
- 8 International Programs
- 9 Student Experience
- 10 Career & Industry Links
- 11 Campus & Infrastructure

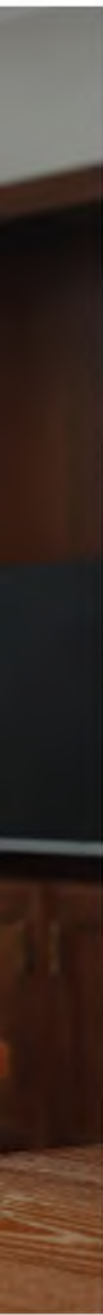


Ajou University in Tashkent was established in accordance with the Decree of the President of the Republic of Uzbekistan No. PQ-4041 dated 30 November 2018, "On the Establishment of Ajou University in Tashkent City."



Education defines the future of nations





At Ajou University in Tashkent, we are driven by a bold ambition – to shape a new generation of globally competitive professionals who combine strong academic knowledge with practical competence and ethical responsibility.

Guided by the Korean model of excellence and aligned with international standards, our university stands at the intersection of innovation, industry, and global collaboration. We are committed to building an academic environment where ideas are transformed into real-world impact and where students are empowered to think critically, act confidently, and lead responsibly.

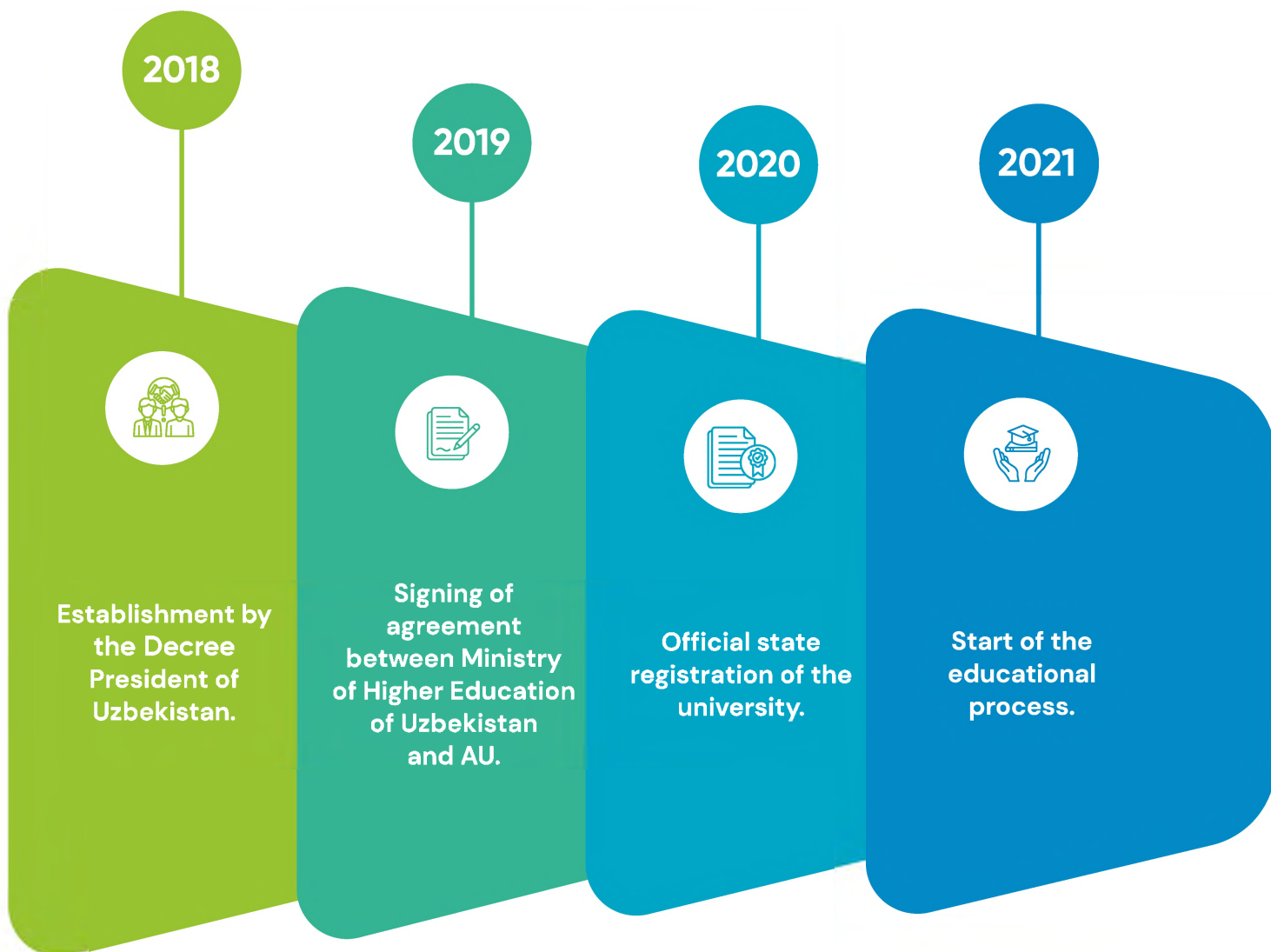
Our Vision 2030 is clear and ambitious: to establish Ajou University in Tashkent as one of the leading international institutions in Central Asia. Through academic rigor, research development, strategic partnerships, and student-centered education, we are creating a dynamic ecosystem that fosters growth, opportunity, and excellence.

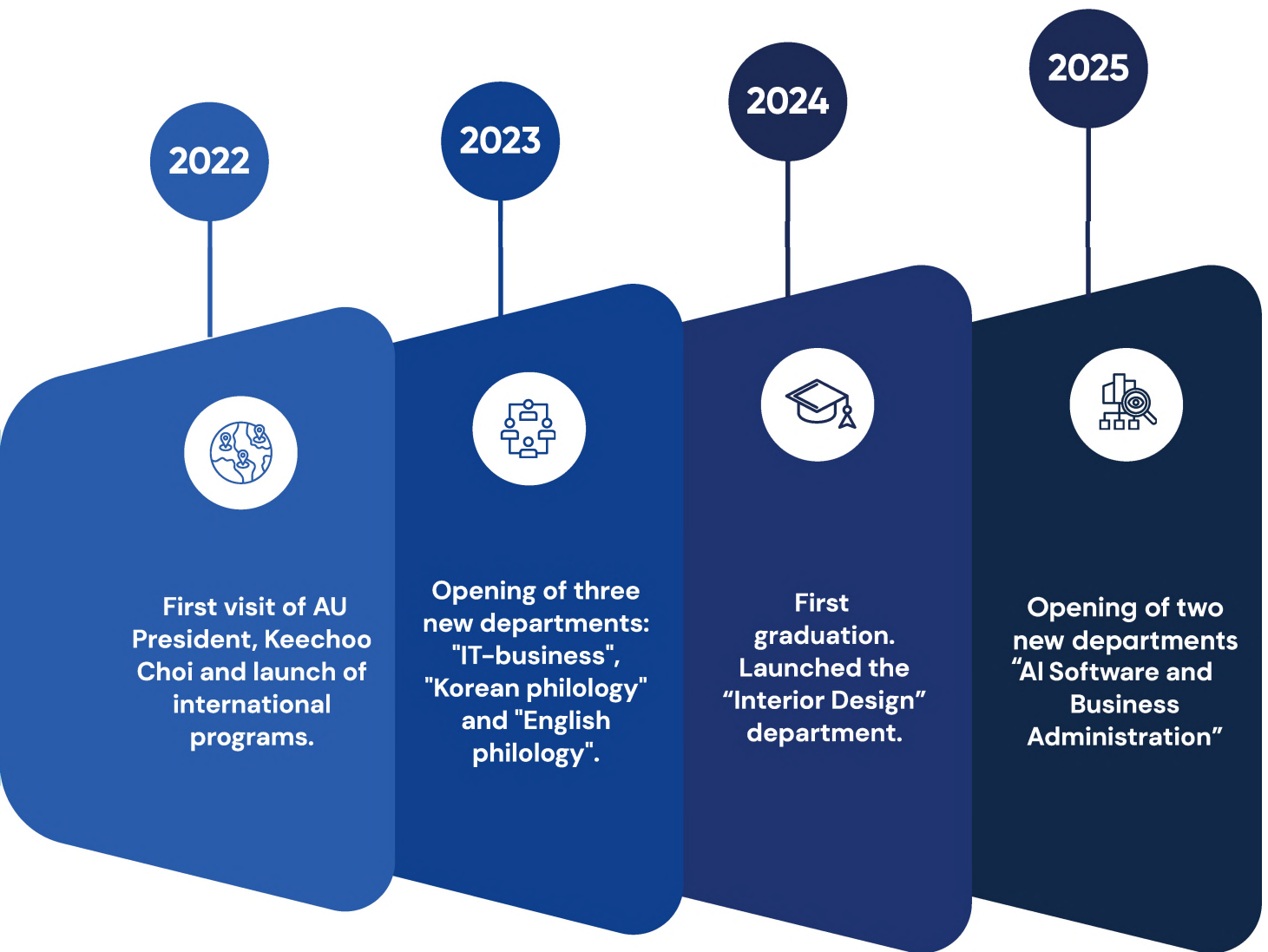
Ajou University is more than a place of study – it is a platform for leadership, innovation, and global engagement.

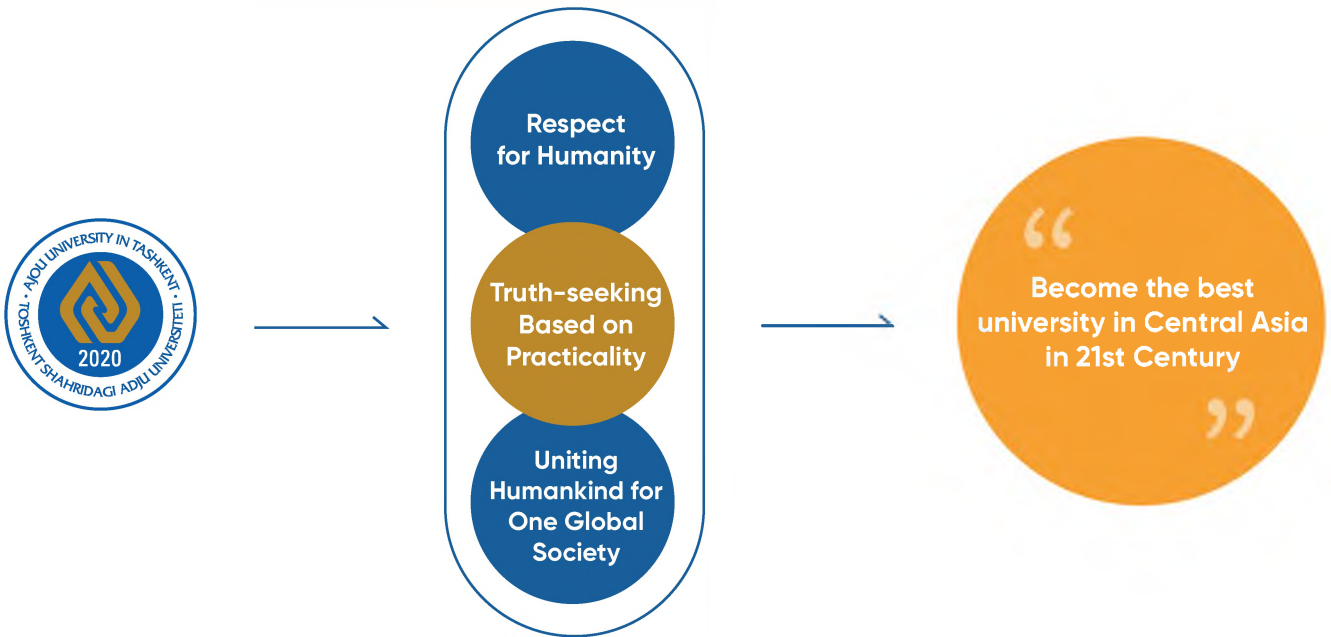
Together, we are building the future.

Respectfully,
Rector of Ajou University in Tashkent
Professor G.A. Muratov

Stages of development of Ajou University in Tashkent







Respect for Humanity

Respect for humanity is the act of valuing oneself and others simultaneously. Throughout its research, education, and public service, Ajou University places the utmost importance on this principle. Our aim at Ajou University is to connect ourselves with our neighbors, our country, and the world to provide them with support by viewing humans not merely as means, but as an ultimate goal or value.

Truth-seeking Based on Practicality

Truth-seeking based on practicality implies that the results of academic research should be applicable to practice. It is essential that truth-seeking and academic research are based on factual evidence and produce results that benefit human welfare. Throughout its research activities, Ajou University has adhered to this principle.

Uniting Humankind for One Global Society

Uniting humankind for one global society signifies that all humanity has become one and is living in harmony with one another. Our goal must be to break through the confines of the geographical constraints and reach out to the world, while accepting the world coming from outside as well. As a top priority in educating young generations, Ajou University adheres to this principle.

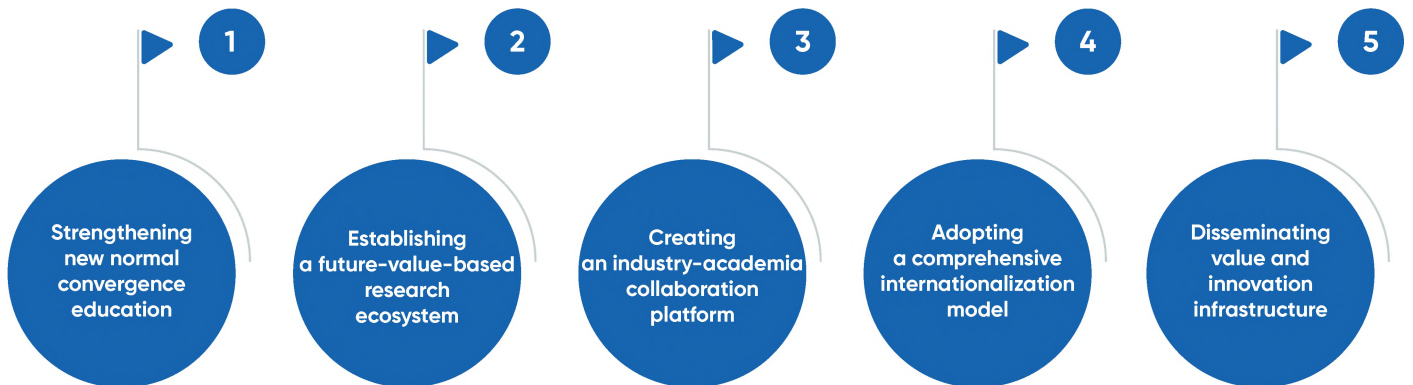
“ Respect for Humans, Seeking Truth from Fact, One world, One Family ”

University that changes the future through value creation and innovation

Goals



Five Major Strategies



Global Recognition and Rankings

Top-quality international education Times Higher Education 2026

Ajou University (Republic of Korea) is ranked among the Top 401-500 universities worldwide in the Times Higher Education 2026 rankings. This achievement reflects the university's strong academic performance, research impact, and international recognition.

QS World University Rankings 2026

In the QS World University Rankings 2026, Ajou University is ranked 563rd globally, demonstrating its established global reputation and sustained academic competitiveness.

National Recognition

Ajou University in Tashkent is recognized among the Top 10 universities in Uzbekistan according to Science & Innovation magazine. This recognition reflects the university's dynamic development and its growing role in the national higher education landscape.



mes
gher
ducation

500

TOP

500

THE
2026



아주대학교
AJOU UNIVERSITY



Ajou University
in Tashkent

Why should you choose Ajou for your university?



Top-quality international education

Ajou University offers top-quality international educational programs prepared and taught by renowned professors and field specialists from South Korea and other countries. We bring the world-class education at your fingertips here in Tashkent.



Korean-style education focusing on student success

Discipline, Innovation, and Student Success Support: Our education programs combine Korean discipline, cutting-edge technology, and constant student support, promoting successful learning and development of the students.



Teaching and learning in an English environment

At Ajou, all programs are taught in English, allowing students to develop their language skills and adapt to a globalized world. With the vision of our students being future talents in an international environment, we provide all our education in English, the shared language platform of communication in the globalized world. For those of you who are not quite ready to take courses in English, we provide an intensive English language training program during the first year.



Subject fields leading to rewarding professional careers

We offer a wide range of specialties that meet the current labor market demands and open doors to successful and rewarding professional careers for you.



International exposure – Korea and the world

Students have the opportunity to participate in exchange programs and internships abroad, gaining valuable international experience and broadening their horizons to enhance their opportunities and values in a global environment.



Modern facilities

The university has modern academic buildings, laboratories, and technical facilities, which provide comfortable conditions for study and research.



Active campus life

The university organizes numerous events, interest-based clubs, and sports sections, creating a dynamic and vibrant student environment.



Future-oriented learning in the era of uncertainty

Our programs are designed with modern trends and technologies in mind, ensuring our graduates are competitive and confident about the future.



Windows of opportunities

Our university provides students with all the necessary resources and support to achieve their goals, whether in professional development or personal growth. Your success is our goal and the reason why we are here.



Affordable tuition fees and scholarships

The tuition fees are very competitive and of excellent value for the quality of education and learning. We offer flexible tuition payment options and various grants, making higher education accessible to more students.



Academic Excellence and Student Success

DEPARTMENT OF ARCHITECTURE

Design the future. Build your portfolio.
4-year Bachelor's program • English-medium • Studio-based



ARCHITECTURE AT AJOU



Meet the Dean

OH, Seok Kyu, Professor, Ph.D.
Dean, Department of Architecture

Program Profile

Architecture shapes the built environment from buildings to communities and cities.

Our 4-year studio-based program combines training in creative design with a strong technical foundation in structures, construction, and building systems.

Our goal is to train and prepare you for a successful professional career as an architect. You will graduate with a professional portfolio and practical skills for industry or further studies.

Why Choose Architecture?

- Portfolio-focused design studios
- Digital tools for tomorrow's architectural work
- Strong presentation & communication skills
- Korean degree
- Visits in Korea

Career Paths

- Architectural Design Firms
- Urban Development Projects
- Real Estate Development
- International Architecture Studios
- Business Careers in Architecture and Construction Companies

Career Opportunities





Academic Excellence and Student Success

DEPARTMENT OF INTERIOR DESIGN

Design spaces people love to live and work in.
4-year Bachelor's program • English-medium • Studio-based



INTERIOR DESIGN AT AJOU



Meet the Dean

OH, Seok Kyu, Professor, Ph.D.
Dean, Department of Interior design

Program Profile

Interior Design shapes how people live, work, and experience their environments by creating meaningful spaces for contemporary life. It enhances both the functionality and aesthetics of the built environment, infusing spaces with a distinct identity and purpose. Interior designers drive innovation by integrating creative, technical, and human-centered solutions into the environments we inhabit.

Our four-year, studio-based program cultivates creative thinking, spatial planning expertise, material knowledge, and advanced digital design skills – moving beyond decoration toward purposeful design and spatial identity.

Graduates leave with a professional portfolio and are well prepared for careers in design studios, residential and commercial projects, as well as for advanced academic study.

Why Choose Interior design?

- Portfolio-focused design studios
- Digital tools for interior design projects
- Materials, lighting & space planning
- Korean degree
- Opportunities to study in Korea

Career Paths

- Interior Designer (residential & commercial)
- Space Planner / Fit-out Designer
- Furniture & Lighting Designer
- 3D Visualization & Design Support

Course List

(4-year curriculum • courses may be updated)

- Interior Drawing
- Introduction of Applied Program
- Introduction to Digital Design
- Space and Form
- Computer Programming
- Advanced Digital Design
- Introduction of Structure
- History of Interior Design
- Spatial Design
- Contemporary Architecture and Interior Design
- Furniture Design
- Interior Construction
- Architectural Landscape and Environment Design
- Space and Media
- Theory of Space Design
- Lighting Design
- Housing and Community
- Building Cost Estimation and Practice
- Construction Document Reading and Practice
- English
- Korean
- Philosophy
- Economics



BoMI Luton





Academic Excellence
and Student Success

DEPARTMENT OF CIVIL SYSTEMS ENGINEERING

Build the infrastructure that moves cities.
4-year Bachelor's program • English-medium • Engineering-based



CIVIL SYSTEMS ENGINEERING AT AJOU



Meet the Dean

PARK, Chang-Hwan, Professor, Ph.D.

Dean, Department of
Civil Systems Engineering

Program Profile

Civil Systems Engineering shapes the built environment from infrastructure to communities and cities.

Our 4-year practice-based program builds strong skills in structures, soils, hydraulics, and construction management.

You graduate ready for industry and public projects with practical experience and a clear career path.

Why Choose Civil Systems Engineering?

- Practice-focused engineering education
- Strong foundation in structures, soil, and hydraulics
- Industry-ready digital skills (CAD, GIS, analysis)
- Korean degree
- Opportunities to study in Korea

Career Paths

- Infrastructure Development Projects
- Structural Engineering Companies
- Construction Management Firms
- International Engineering Consultancies

Career Opportunities

Course List

(4-year curriculum • courses may be updated)

- Applied Mechanics
- Earthquake Resistant Engineering
- Introduction to Creative Design
- Computer Aided Design (CAD)
- Fluid Mechanics
- Solid Mechanics
- Elementary Surveying
- Surveying Practice
- Design of Hydraulics
- Soil Mechanics
- Concrete Engineering
- Structural Mechanics
- Hydrology
- Foundation Engineering and Design
- Reinforced Concrete Design
- Analysis of Indeterminate Structures
- Geographic Information System (GIS)
- Design of Water and Wastewater Systems
- Construction Management
- Ground Stability Analysis and Design
- Prestressed Concrete Design
- Matrix Structural Analysis
- Engineering Internship
- Civil Construction Planning
- General Construction Design
- Tunnel Engineering
- Bridge Engineering and Design



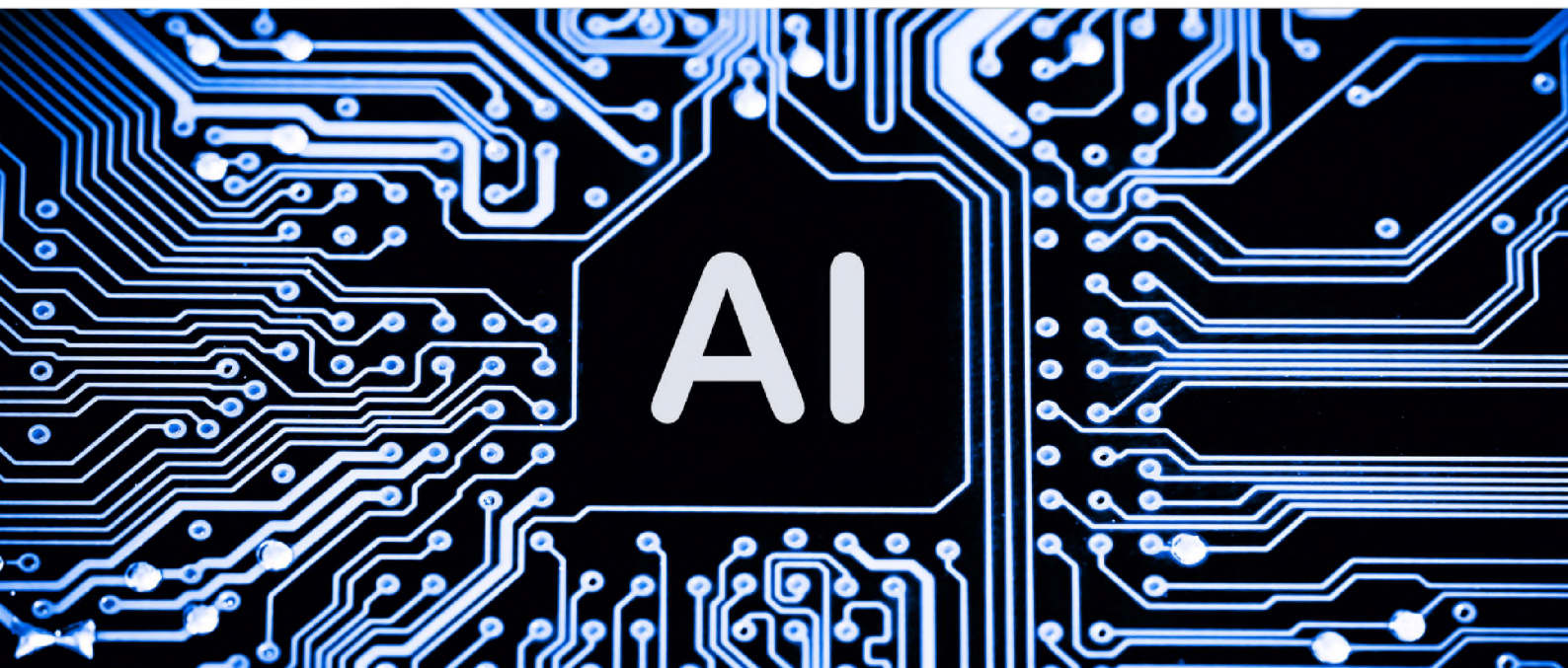


Academic Excellence
and Student Success

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Build smart systems. Power innovation.

4-year Bachelor's program • English-medium • Lab-based



ELECTRICAL AND COMPUTER ENGINEERING AT AJOU



Meet the Dean

HWANG, Andy Professor, Ph.D.
Dean, Department of
Electrical and Computer Engineering

Program Profile

Electrical & Computer Engineering is the first and only department in Uzbekistan, offering essential yet comprehensive programs in both hardware (Semiconductor, Electronics) and AI (Software & Programming).

Our 4-year practice-based program builds skills in circuits, communications, networks, embedded systems, and intelligent control.

You will graduate prepared for fast-growing future high-tech industries, including AI computing, semiconductor, mobile, and automotive IT, plus research and innovation.

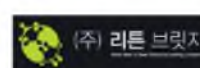
Why Choose Electrical and Computer Engineering?

- World-class industry-tailored training programs (Semiconductor • AI • IoT)
- Strong programming + Engineering foundation
- Modern labs and capstone projects
- Korean degree
- Opportunities to study in Korea

Career Paths

- High-Tech AI and IT Firms (domestic, global)
- Smart Systems Development
- Power & Energy Corporations
- Graduate schools (UZ, Korea, US, EU, etc.)

Career Opportunities



Main Course List:

- 1) Artificial Intelligence (Theory & Practice)
- 2) Semiconductor Engineering (Basic & Advanced)
- 3) Computer (Architecture & Operating Systems)
- 4) Embedded Systems (Microcontrollers & IoT Programming)
- 5) Electronics (Logic & Circuit Design)

The details are as follows:

- Artificial Intelligence Systems
- Cyber Security
- Programming for Electrical Engineering (C Language, Java, Python)
- Data Structure and Algorithm
- Electromagnetics
- Circuit Theory
- Logic Circuits
- Signals and Systems
- Basic Electric Circuit Laboratory
- Probability and Random Variables
- Communication Systems
- Automatic Control
- Electronic Circuits
- Computer Network
- RF Circuits
- Digital Communication Systems
- Computer Architecture
- Operating Systems
- Compiler
- Image Signal Processing
- Embedded System Design
- Artificial Intelligence System
- Semiconductor Engineering
- Power Electronics



Academic Excellence and Student Success

DEPARTMENT OF AI SOFTWARE

Code the future. Build real projects.

4-year Bachelor's program • English-medium • Project-based



AI SOFTWARE AT AJOU



Meet the Professor

HWANG, Andy Professor, Ph.D.
Dean, Department of Department of
AI Software

Program Profile

AJOU's AI Software program prepares future innovators and technology leaders with a strong foundation in software development and hands-on experience in artificial intelligence to meet the evolving demands of tomorrow's tech industry.

Our four-year program covers modern software engineering, artificial intelligence, cybersecurity, cloud computing, and data science – supported by coding labs, project-based learning, and industry-oriented training.

Graduates leave with a practical portfolio and real-world skills, ready to pursue careers in technology companies, startups, or advanced academic study.

Why Choose AI Software?

- Strong coding fundamentals & modern tech stack
- AI, cybersecurity, cloud & data science focus
- Hands-on labs, capstone projects & internships
- Korean degree
- Opportunities to study in Korea

Career Paths

- Software Engineer / Full-stack Developer
- Data / AI Engineer (ML, analytics)
- Cybersecurity / Information Security Specialist
- Cloud / DevOps Engineer

Course List

(4-year curriculum • courses may be updated)

- Introduction to Computer Engineering
- Computer Programming
- Discrete Mathematics
- Introduction to Data Structures
- Introduction to Computer Architectures
- Probability and Statistics
- Introduction to Open Source Software
- Object-Oriented Programming
- Advanced Data Structures
- Introduction to Data Analysis
- Linear Algebra
- Introduction to Operating Systems
- Computer Networks
- Advanced Computer Architectures
- Algorithms
- Databases
- Communication Systems (Dept. Electrical & Computer Engineering)
- System Programming
- Data Mining
- Advanced Operating Systems
- Information Security
- Software Engineering
- Mobile Programming
- Machine Learning
- Embedded Systems Design (Dept. Electrical & Computer Engineering)
- Web Programming
- IT Technical Communications
- IT Business Innovation (Dept. IT Business)
- Artificial Intelligence
- Software Capstone Design
- Internship
- Independent Study
- Cross-Cultural Management (Dept. IT Business)



Academic Excellence and Student Success

DEPARTMENT OF IT BUSINESS

Business mindset. Tech advantage.
4-year Bachelor's program • English-medium • Future-ready



IT BUSINESS AT AJOU



Meet the Dean

MIN, Young Hun, Professor
Dean, Department of IT Business

Program Profile

The **IT Business** program integrates core business management principles with digital and information technology to prepare professionals for the technology-driven economy of the future.

Our four-year program covers essential business disciplines – including finance, accounting, human resources, marketing, operations, and entrepreneurship – alongside key areas of information technology such as technology foundations, data analytics, and digital strategy.

Graduates are prepared to manage technology-driven organizations, lead strategic projects, and drive innovation in global business environments.

Why Choose IT Business?

- Business + IT in one integrated program
- All-inclusive training in Business skills and IT
- Data, analytics & digital strategy skills
- Capstone projects and practice-based learning
- Korean degree
- Opportunities to study in Korea

Career Paths

- Business executives with a strong IT background
- IT specialists with business mindsets
- Executives in tech companies
- IT specialists in government organizations
- Business / Management Specialist
- Entrepreneurs in IT and high-tech industries
- Business Analyst / IT Business Analyst
- IT Project / Product Coordinator
- Digital Marketing & Analytics Specialist
- Operations & Supply Chain Specialist

Course List

(4-year curriculum • courses may be updated)

- Business Programming
- Business Software
- Data Management
- Management Information Systems
- Business Statistics
- English Communication
- Korean Firms and Culture
- Capstone 1: System Analysis and Design
- Capstone 2: IT Project Management
- IT Strategy and Planning
- Marketing Management
- Operations Management
- Business English
- Business Communications in the Field
- Financial Management
- Global Supply Chain Management
- Human Resource Management
- Marketing Workshop for IT Business
- Principles of Accounting
- IT English
- Advertising Theory
- Business Statistics Advanced
- Entrepreneurship
- Independent Study
- R Programming
- Smart Packaging and Logistics
- Technical Writing
- Data Analytics – Machine Learning
- IT Business Innovation
- Management Science
- Principles of Economics 1
- Principles of Economics 2
- Statistical Data Analytics using R
- Big Data
- Business Process Management
- Market Innovation
- Marketing Analytics
- Marketing Research
- Mathematics for Management
- Consumer Behavior
- Retail Strategy
- Service Management
- Social Data Analytics
- Web Programming
- Cross-cultural Management
- ESG Management
- Management Decision Making



Academic Excellence
and Student Success

DEPARTMENT OF BUSINESS ADMINISTRATION

Lead teams. Build businesses. Create impact.
4-year Bachelor's program • English-medium • Career-focused



BUSINESS ADMINISTRATION AT AJOU



Meet the Dean

KIM, Byung Kwan, Professor, Ph.D.
Dean, Department of
Business Administration

Program Profile

The **Business Administration program** at AUT prepares future leaders with strong business fundamentals, critical thinking abilities, and ethical decision-making skills for today's global marketplace.

Our four-year program covers all major business disciplines, including finance, accounting, marketing, operations, human resources, information technology, international business, strategy, and entrepreneurship. Supported by practical learning through case studies and project-based work, the program is designed to cultivate the talent and competencies needed for successful business careers.

Graduates are well prepared for corporate careers, entrepreneurial ventures, and international business environments, equipped with essential knowledge, practical skills, strategic mindsets, and strong communication and leadership abilities.

Why Choose Business Administration Department?

- Strong foundations across core business fields
- Practical learning: case studies, projects, and real business skills
- Strategy & entrepreneurship focus (capstone-ready)
- Korean degree
- Opportunities to study in Korea

Career Paths

- Business / Management Specialist
- Marketing / Sales Specialist
- Finance / Accounting Analyst
- Operations Coordinator
- HR/Organizational Development Specialist
- Executives in Large Businesses
- Business Executives in an International Environment
- Entrepreneurs with their own Business Careers

Course List

(4-year curriculum • courses may be updated)

- English Communication
- Korean Firms and Culture
- Business English
- Technical Writing
- Business Statistics
- Entrepreneurship and Management
- Principles of Economics 1
- Principles of Economics 2
- Management Information System
- Principles of Accounting
- Organizational Behavior
- Marketing Management
- Financial Management
- Operations Management
- Human Resource Management
- Consumer Behavior
- Global Logistics and Supply Chain Management
- Financial Investment
- Managerial Accounting
- The Foreign Exchange Market and International Finance
- Data Management
- ESG Management
- Strategic Management (Capstone)
- Cross-cultural Management



Academic Excellence
and Student Success

DEPARTMENT OF ENGLISH PHILOLOGY & MANAGEMENT

English expertise + management skills.
4-year Bachelor's program • English-medium • Professional track



ENGLISH PHILOLOGY & MANAGEMENT AT AJOU



Meet the Dean

PARK, Sang Woo, Professor, Ph.D.
Dean, Department of
English Philology & Management

Program Profile

The **English Philology and Management** program at AUT uniquely integrates English language studies with business management. The curriculum strengthens academic English proficiency – including speaking, writing, grammar, linguistics, and phonetics – while fostering a deep cultural and literary understanding of English-speaking countries. At the same time, students receive comprehensive education in key business disciplines such as finance, accounting, human resources, marketing, operations, entrepreneurship, and information technology.

Students develop practical skills in English language teaching and assessment, including pedagogical methods, lesson planning, materials development, conversation teaching strategies, and English as a Foreign Language (EFL) instruction. They also build business-oriented competencies essential for success in the international workplace.

The program prepares graduates for dual career pathways: professional communication, language expertise, and modern English education; as well as business management in international environments, where advanced English proficiency provides a distinctive competitive advantage.

Why Choose English Philology & Management?

- Strong Academic English & Communication Training
- Linguistics + Culture + Literature Foundation
- Modern EFL Pedagogy, Assessment & Materials Design
- Business education for future business careers
- Successful business careers based on strong English language capability
- Korean degree
- Opportunities to study in Korea

Career Paths

- English Language Teacher/Professor
- EFL/IELTS Instructor
- Translator/Interpreter
- Content & Communication Specialist
- Business Executive in an International Environment
- International Office / Business Communication Specialist
- Media, Communications & Public Relations
- International Business & Trade

Course List (4-year curriculum • courses may be updated)

- EFL Listening & Speaking 1–2
- EFL Reading & Writing 1–2
- Basic English Grammar / Advanced English Grammar
- Advanced EFL Reading
- Advanced EFL Writing
- English Phonetics
- Introduction to English Linguistics
- English Syntax
- Language Acquisition
- English & American Culture
- English & American Literature
- English for Media Literacy
- English Presentation
- Current English
- Introduction to Psychology
- Educational Psychology
- Instructional Design and Lesson Planning
- Instructional Technology and AI
- Theories of English Education
- EFL Teaching Methods
- Teaching EFL Listening & Speaking
- Teaching EFL Reading & Writing
- Teaching Pronunciation
- EFL Assessment
- EFL Material Development
- Teaching Methods of IELTS
- Practical Business English 1–2
- International Business / Economics
- Basic Korean Language 1–2



Academic Excellence
and Student Success

DEPARTMENT OF KOREAN PHILOLOGY & MANAGEMENT

Korean language skills for global careers.
4-year Bachelor's program • English-medium • Professional track



KOREAN PHILOLOGY & MANAGEMENT AT AJOU



Meet the Dean

PARK, Sang Woo, Professor, Ph.D.
Dean, Department of
Korean Philology & Management

Program Profile

The **Korean Philology and Management** program at AUT integrates Korean language studies with business management. The curriculum strengthens Korean language proficiency – including speaking, writing, grammar, linguistics, and phonetics – while fostering a deep cultural and literary understanding of Korea. In parallel, students receive a comprehensive education in key business disciplines such as finance, accounting, human resources, marketing, operations, entrepreneurship, and information technology.

Students develop practical skills in Korean language teaching and assessment, including pedagogical methods, lesson planning, materials development, and conversational teaching strategies. They also acquire business-oriented competencies essential for success in the international workplace.

The program prepares graduates for dual career pathways: professional communication, language expertise, and Korean language education; as well as business management in international environments, including Korea, where advanced Korean language proficiency provides a distinctive competitive advantage.

Why Choose Korean Philology & Management?

- Strong Academic Korean & Communication Training
- Linguistics + Culture + Literature Foundation
- Modern Foreign Language Pedagogy, Assessment & Materials Design
- Develop advanced Korean speaking, listening, reading, and writing skills
- Explore Korean history, culture, literature, and contemporary society
- Build intercultural competency for global careers
- Business education for future business careers
- Successful business careers based on strong Korean and English language capability
- Study in a supportive, multicultural learning environment
- Korean degree
- Opportunities to study in Korea

Career Paths

- Korean Language Teacher/Professor
- Translator/Interpreter
- Content & Communication Specialist
- Business Executive in an International Environment
- International Office / Business Communication Specialist
- Media, Communications & Public Relations
- International Business & Trade

Course List (4-year curriculum • courses may be updated)

- Beginner Korean Listening, Reading, Speaking, Writing 1
- Beginner Korean Listening, Reading, Speaking, Writing 2
- Intermediate Korean Listening, Reading, Speaking, Writing 1
- Intermediate Korean Listening, Reading, Speaking, Writing 2
- Advanced Korean Listening, Reading, Speaking 1
- General English 1–5
- Excel Practical Use / Advanced Excel Usage
- Hangeul Document Practice
- Hangeul and Korean Language Life
- Introduction to Translation
- Digital Media Translation
- Introduction to Korean Pedagogy as a Foreign Language
- Korean Language Teaching Methods
- Data Analysis Basics
- Data Analysis Using Statistics
- K-Culture Contents
- K-Drama / K-Movies / K-Pop
- K-IT Business
- K-Pop Business
- K-Drama/Movie Business
- K-Fashion/Cosmetics Business

Research & Innovation

Research and innovation stand at the heart of Ajou University in Tashkent's academic identity.

The University is committed to advancing knowledge that not only contributes to academic excellence but also addresses real-world challenges.

By integrating education with research, Ajou creates an environment where ideas evolve into practical solutions, industry driven projects, and globally relevant innovations.



A Dynamic Research Ecosystem

Ajou actively fosters interdisciplinary collaboration, empowering faculty and students to engage in scientific exploration, publish internationally, and participate in impactful research initiatives.

Regular scientific and practical conferences hosted by the University provide a platform for global dialogue, bringing together researchers, industry leaders, policymakers, and international experts.

These forums strengthen academic exchange and position Ajou as an emerging research hub in the region.



International Research Partnerships

Strategic collaboration with leading global institutions enhances the University's research capacity and international visibility.

Key research partners include:

- Korean Institute of Climate Change (KICC) – climate science and sustainability research
- Energy Experts Training Centre (EETC) energy efficiency and sustainable technologies
- Malaysia-Uzbekistan Higher Education Consortium – academic and innovation networks
- Universiti Pendidikan Sultan Idris (UPSI) educational research collaboration

Through these partnerships, Ajou contributes to global priorities such as climate resilience, sustainable development, energy transition, and educational innovation.

Research with Purpose

Research at Ajou University in Tashkent goes beyond theoretical inquiry. It is application-oriented, internationally connected, and aligned with sustainable development goals – reinforcing the University's position as a forward-looking, globally engaged academic institution.

- Global Research Partnerships
- Interdisciplinary Innovation
- International Conferences
- Climate & Sustainability Focus
- Energy & Technology Research

Ajou University in Tashkent actively promotes scientific dialogue, technological innovation, and international collaboration through high-level conferences and research forums.

Key Scientific & Innovation Events



Smart Technologies and Innovative Approaches in Research: Building a Digital Future

(22 February 2025)

An international scientific-practical conference focused on integrating digital technologies into education and research. The forum gathered local and international scholars to explore modern digital trends and innovation-driven academic transformation.

Energy Value Networks Forum

(28 May 2025)

Organized in collaboration with the Korea Energy Agency, the forum emphasized technological cooperation between Korea and Uzbekistan, investment partnerships, professional exchange, and sustainable energy solutions.

International Young Innovative Hackathon 2025 (22 August 2025)

A global innovation competition bringing together startup teams from South Africa, North Africa, Indonesia, Malaysia, and other countries. The hackathon focused on technological entrepreneurship and emerging startup ecosystems.



Emerging Trends in Green Economy (25 October 2025)

An international conference addressing sustainable development and the transformation of architecture and construction education through global standards and innovative technologies.

Through these initiatives, Ajou University strengthens its role as an emerging regional hub for research, innovation, and international academic cooperation.



International programs



Ajou University in Tashkent provides diverse international academic opportunities designed to expand students' global exposure and intercultural experience. Through strategic collaboration with Ajou University (Republic of Korea), students benefit from exchange mobility, dual-degree pathways, and seasonal academic programs.

1. Exchange Program

Launched in the 2022–2023 academic year with the support of the Daewoo Education Foundation, the Exchange Program enables students to study at Ajou University in the Republic of Korea.

Every year, many students join this program to gain international academic experience and broaden their global perspectives.

2. Visiting Program

Under the Visiting Program, selected students spend one academic year studying at Ajou University in Korea. A number of students complete this program every year, strengthening academic ties between the two institutions.

3. 3+1 Dual Degree Program

Starting from the current academic year, the 3+1 Dual Degree Program allows students to complete three years in Tashkent and one year in Korea, leading to the opportunity to obtain both Korean degree and Uzbek degree.





4. Study at Ajou

This program provides extended academic mobility opportunities for students in engineering faculties who wish to pursue part of their studies at Ajou University in Korea.

5. Summer School

Over the past three years, 90 talented students from Ajou University in Tashkent have participated in Ajou University's Summer School program in Korea, enhancing academic knowledge and intercultural engagement.

6. Winter School

The International Winter School (2024–2026) welcomed more than 130 Korean students to Uzbekistan, promoting cultural exchange and strengthening bilateral academic collaboration.

Through these programs, Ajou University in Tashkent cultivates globally competent graduates prepared for international careers.

Student Experience

Student life at Ajou University in Tashkent is vibrant, engaging, and designed to support personal growth beyond the classroom. Our campus community encourages students to participate in a wide range of activities that build leadership, creativity, collaboration, and well-rounded life skills.

Students' Union & Clubs

The Students' Union is a central hub of student leadership and engagement. It works directly with the student body to create a supportive and dynamic campus environment. The Union organizes meaningful leisure activities, holiday events, cultural programs, and initiatives that enrich student life. It also collaborates with faculty to enhance discipline, respect, and a positive campus culture.

Under the guidance of the Students' Union, students can join and contribute to various clubs tailored to their interests, including sport activities, academic communities, creative groups, and social initiatives. These clubs provide opportunities for students to pursue passions, develop teamwork and organizational skills, and form strong networks with peers.

Participation in extracurricular activities empowers students to balance academic excellence with personal enrichment, preparing them for life after university with confidence and resilience.

Through Student Union and club activities, Ajou fosters leadership, collaboration, and social responsibility – shaping well-rounded individuals prepared for global challenges.

Ajou University in Tashkent offers a diverse ecosystem of student clubs and organizations designed to foster leadership, creativity, and professional growth.







Active Sports Teams



10+ Student Clubs



Volunteer & Social Projects



Cultural & International Communities



Leadership & Innovation Platforms



Leadership & Social Initiatives

Students' Union

Volunteer Club

Event Organization Committee

These platforms empower students to take responsibility, organize events, and contribute to the university community.

Academic & Professional Clubs

Exclusive club

Ajou Tech Innovators Club

Intellectual & Book club

Architecture & Design Studio

These clubs support academic excellence through workshops, competitions, project-based activities, and industry networking.

Cultural & Creative Clubs

Dance club

Music club

Media club

Drama club

Mushoira club

Production club

Cooking club

They promote creativity, intercultural dialogue, and communication skills.

Sports & Wellness Clubs

Football Team

Volleyball Team

Basketball Team

Fitness & Wellness Group

Sports activities strengthen teamwork, discipline, and healthy lifestyle habits.



18th Venice Architecture Biennale

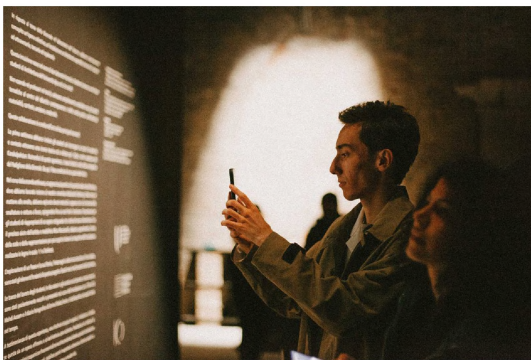
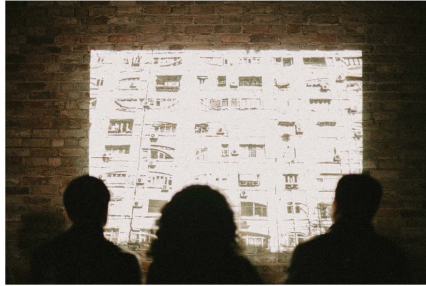
2023 - Unbuild Together

Within the framework of the 18th Venice Architecture Biennale in Venice, the National Pavilion of Uzbekistan presented the research-driven exhibition project Unbuild Together, dedicated to a critical reinterpretation of traditional construction materials and the architectural heritage of Uzbekistan. The focal point of the pavilion was a spatial installation composed of traditional Uzbek brick, conceived in the form of a labyrinth – a conceptual and architectural metaphor articulating the cultural, technological, and material significance of craft-based construction practices in a contemporary discourse.

Students of Ajou University in Tashkent played an integral role in the conceptual development and realization of the project. In close collaboration with the curatorial team of Studio KO, they engaged in comprehensive analytical and experimental work, examining historical brick production techniques, exploring alternative fabrication and assembly methodologies, and advancing structural and spatial strategies that informed the final architectural expression of the pavilion.

The project stands as a testament to the University's substantive participation in the global architectural dialogue and its sustained commitment to a research-oriented academic model that synthesizes cultural heritage with advanced design thinking and contemporary architectural practice.





19th Venice Architecture Biennale 2025 – A Matter of Radiance

As part of the 19th Venice Architecture Biennale, Uzbekistan presented its National Pavilion for the fifth time with the project A Matter of Radiance, dedicated to the “Sun” Heliocomplex a unique scientific facility located near Tashkent.

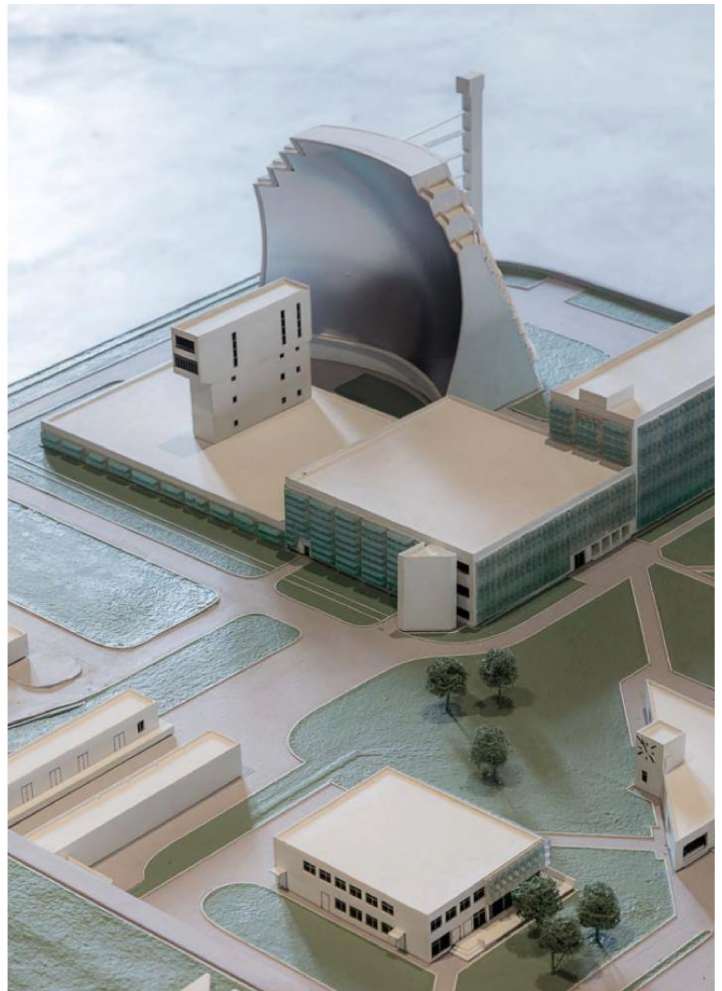
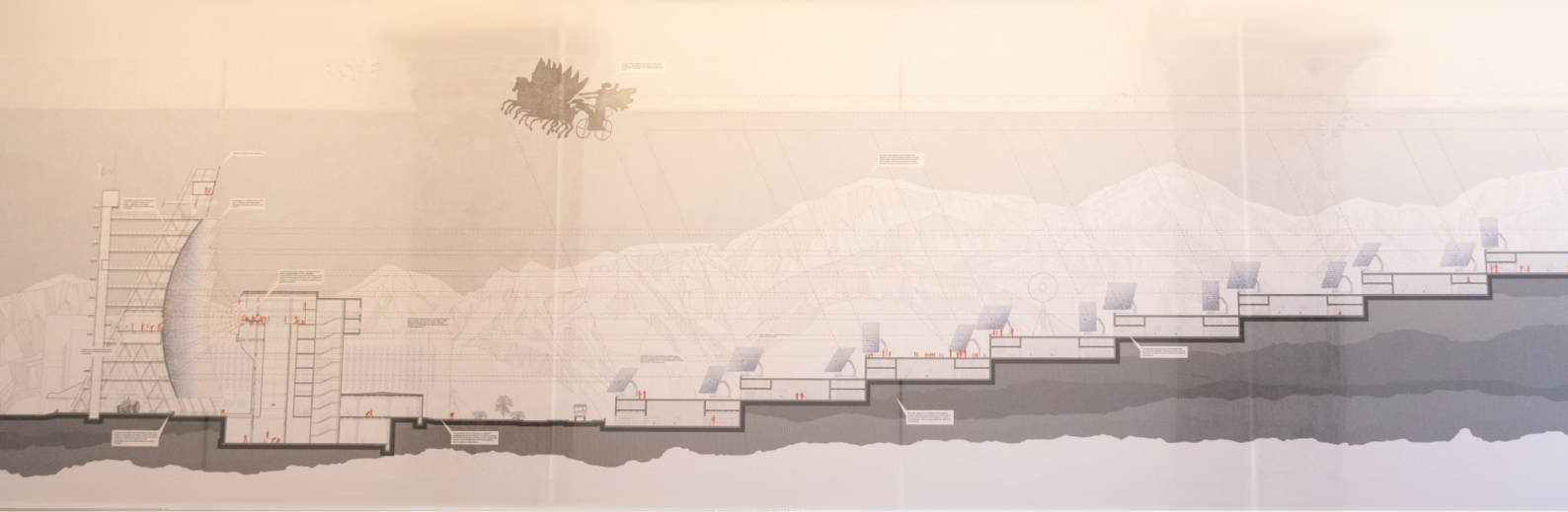
The pavilion concept was aligned with the Biennale’s main theme, *Intelligens. Natural. Artificial. Collective.*, which explores the intersection of architecture, engineering sciences, and contemporary challenges of sustainable development.

The project offered a renewed perspective on the relationship between human intelligence, technology, and natural energy, highlighting the country’s scientific and architectural potential.

Students and professors of Ajou University in Tashkent actively contributed to the project by developing a precise architectural model of the “Sun” Institute. The creation of the model required an in-depth analysis of the engineering structure of the complex and demonstrated the University’s high level of professional training and research excellence.

Participation in the Biennale reaffirmed the University’s engagement in global professional dialogue and its capacity to represent Uzbekistan’s scientific and architectural heritage on one of the world’s most prestigious international platforms.





Career & Industry Links

Bridging Education with Industry

AJOU University in Tashkent has established a structured and results-oriented career integration system that effectively bridges education with industry.

The University maintains active partnerships with more than 60 industrial enterprises and employers, providing students with valuable internship opportunities, industry exposure, and career pathways.

From Internship to Employment

Practical training is organized in real working environments, allowing students to:

- apply academic knowledge in practice;
- collaborate with industry professionals;
- gain hands-on experience with modern technologies.

This approach ensures a smooth transition from graduation to employment.



Career Development System

AJOU provides a comprehensive career support framework that includes:

- resume writing and interview preparation training;
- job market orientation and vacancy information;
- Career Days and job fairs;
- direct networking opportunities with employers.

Global Industry Integration

International cooperation, including partnerships with Korean companies, offers students global exposure and cross-border professional experience, enhancing their competitiveness in the international labor market.



Results-Oriented Approach

The University continuously monitors graduate employment outcomes, collects employer feedback, and updates academic programs in alignment with labor market demands.

AJOU prepares graduates who are not only academically strong, but also professionally skilled, proactive, and globally competitive.

60+ Industry Partners / Structured Internship Pipeline
Career Training & Job Fairs / International Corporate Exposure
Graduate Employability Focus

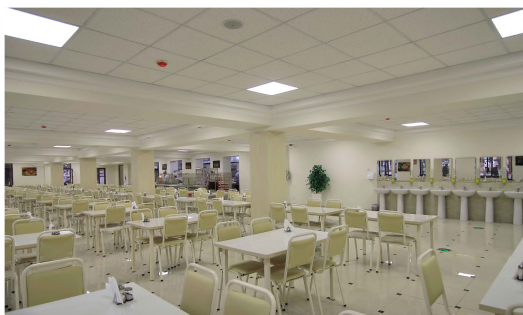
Campus & Infrastructure



Daewoo Hall

Daewoo Hall serves as the intellectual and administrative core of the campus, integrating academic infrastructure, governance, and spaces for student engagement.





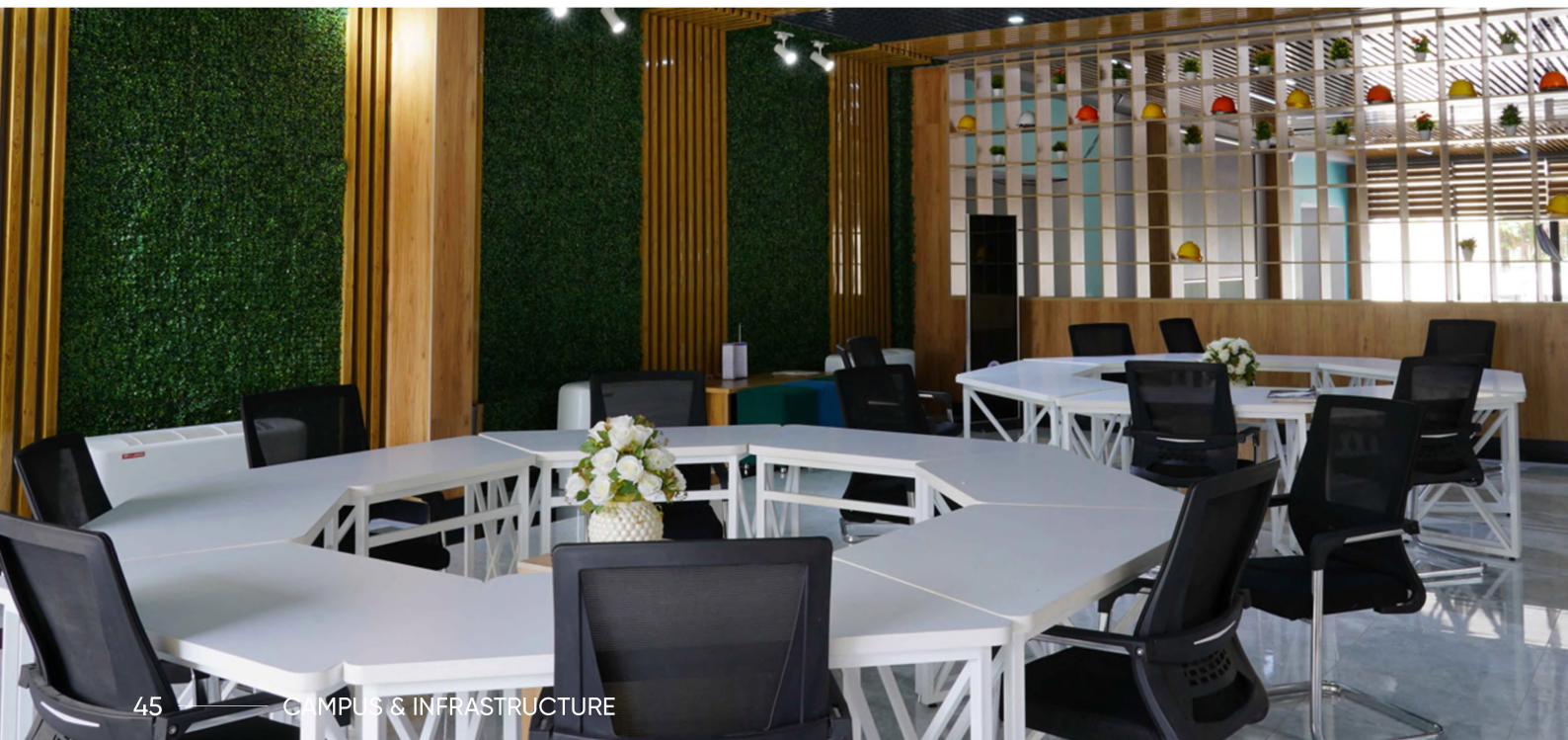
- 1 Auditoriums
- 2 Laboratories
- 3 Conference hall
- 4 Coworking zones
- 5 Rector's office
- 6 Canteen

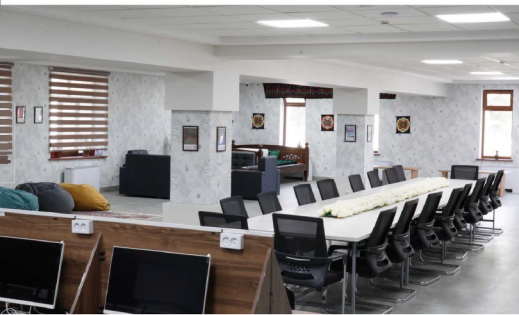
Campus & Infrastructure



Suwon Hall

Suwon Hall is a modern academic complex designed for advanced study and the development of project-based disciplines.





- 1 Administrative offices
- 2 Coworking zone
- 3 Korean canteen
- 4 Design studios
- 5 Auditoriums
- 6 Library

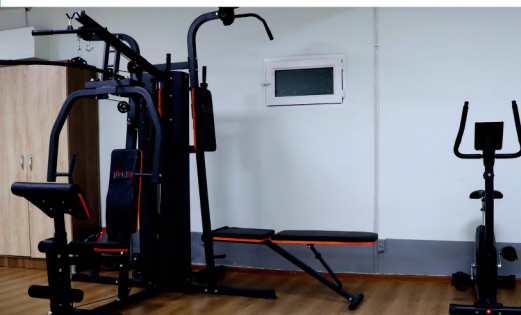
Campus & Infrastructure



Sports & Wellness in Ajou

The campus sports infrastructure provides facilities for systematic physical training and an active student lifestyle.





- 1 mini-football stadium
- 2 football stadium
- 3 basketball court
- 4 sports complex
- 5 tennis court
- 6 volleyball
- 7 gym

Campus & Infrastructure



Global Partnership & Innovation Center

The Global Partnership & Innovation Center serves as a platform for international academic collaboration, professional training, and the University's cultural initiatives.





- 1 Malaysia-Uzbekistan Consortium
- 2 Energy Experts Training Center
- 3 Korean Restaurant & Cafeteria
- 4 Architectural Studio
- 5 Grand Concert Hall

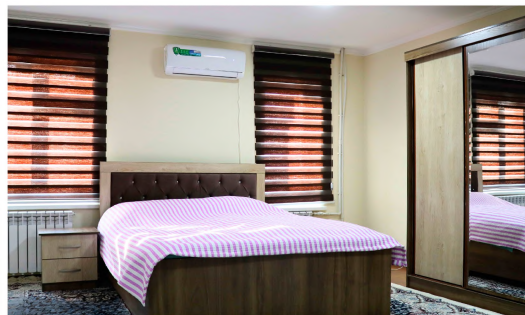
Campus & Infrastructure



Dormitory

The student dormitory is an integral part of the campus infrastructure, providing comfortable living conditions for students.





- 1 Semi-luxury, and standard rooms
- 2 Recreation and common areas
- 3 Equipped residential rooms
- 4 Shared sanitary facilities
- 5 Shared kitchens
- 6 Security service



Ajou University in Tashkent

where every day is an opportunity to discover, learn, and grow.
Join us on this exciting journey, where each step forward
unlocks new doors to success and fulfillment.
Let's make your academic dreams a reality together!



- 📍 113, Asalobod street, Yashnabad district, 100204, Tashkent
- 📄 Reference point former Yashnabad Construction college
- 🚇 Metro stations: "Dustlik" and "Tuzel"



- 📧 @ajou_uz
- 📷 @ajou_uz
- 🌐 www.ajou.uz
- 📘 fb.me/ajou.uz
- ☎ + 998 71 208 69 69

AJOU UNIV.



Ajou University
in Tashkent

www.ajou.uz

Tashkent Campus

Republic of Uzbekistan , Tashkent city,
Yashnabad district, Asalobod street, 113 and 113A, 100204.
TEL: +998 71 208-69-69

