Departments and IT Center

Artificial Intelligence and Information Systems

- Artificial Intelligence Systems
- BigDATA and Data Analysis
- Information Systems
- Machine Learning

Management theory and information security

- Cryptography
- Fundamentals of cryptanalysis
- Theoretical foundations of computer organization
- Optimal management methods
- Criminology

Software Engineering

- Basics of programming
- Algorithms and Data Structures
- Programming in Python and it's Libraries
-

IT CENTER

- Supporting Startups
- Robotics
- Creation of Software Products
- Computer Graphics Services

Contacts

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Website

Telegram

"Apply now!"

Wellcome

TO OUR FACULTY!

SAMARKAND STATE UNIVERSITY

FACULTY OF INTELLIGENT SYSTEMS AND COMPUTER TECHNOLOGIES

Bachelor

Directions

- **Information systems and technologies -** mainly prepares modern specialists in information systems and technologies, as well as informatics teachers for secondary and secondary special educational institutions.
- **Artificial Intelligence -** mainly prepares modern specialists in the development of artificial intelligence applications, intelligent data analysis, and computer vision.
- **Software Engineering -** mainly prepares specialists in creating software products for various operating systems, developing applications for computers.
- **Information Security -** mainly prepares specialists in information security and cybersecurity.

✅ **Average passing score for state-funded (budget) admission: 106.3**
✅ **Average passing score for contract-based (tuition-paying) admission: 63.9**

Master

Specializations

- **Software of computer systems -** mainly prepares modern master specialists in creating software products for computer systems.
- **Information Systems -** mainly prepares modern masters specialists in creating and managing information systems.
- **Artificial Intelligence -** conducts research in the development of artificial intelligence applications, optimization, intelligent data analysis, speech recognition, special algorithms, and applications.
- **Information Security -** mainly prepares specialists in strengthening information and cybersecurity measures, developing specialized algorithmic tools.

About Us

Our faculty is located in the center of Samarkand and is an advanced educational hub in the fields of Artificial Intelligence and IT.

💡 **High-tech laboratories** – An opportunity to develop practical skills in the fields of Artificial Intelligence, Machine Learning, and Big Data.

🚀 **Startups and innovations** – Opportunities to develop IT startup ideas, turn them into real projects, and receive support.

🤖 **Additional training** – Enhancing knowledge and experience through participation in robotics, cybersecurity, and international programming olympiads.

🌍 **International opportunities** – The chance to study internships and master's programs at prestigious universities in leading countries such as Japan, South Korea, India, Malaysia, Italy, Germany, and France.

- At our faculty, students gain not only theoretical knowledge but also practical skills, training to become competitive specialists in line with international standards.

Admission Periods

JUNE 15 TO JULY 15

(FOR FOREIGN STUDENTS)
MARCH 1 TO AUGUST 1

Admission Periods

JUNE 15 TO JULY 15

(FOR FOREIGN STUDENTS)
MARCH 1 TO AUGUST 1