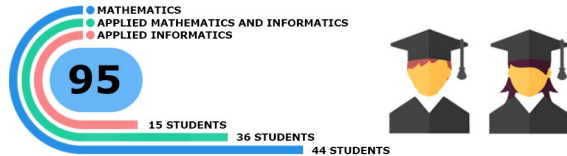




### Statistics of graduates of 2019 years f. Mathematics and informatics

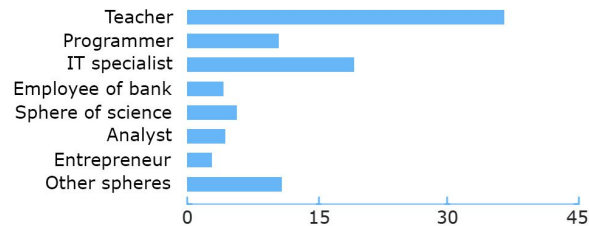
#### TOTAL NUMBER OF GRADUATES



#### FIELDS OF ACTIVITY OF GRADUATES OF FACULTY OF MATHEMATICS AND INFORMATICS:

1. Institutions of the higher and secondary education
2. Research centers
3. IT, Information security
4. Finance and insurance
5. Statistics and many others

#### ABOUT 85% OF GRADUATES OF 2019 FROM THE FACULTY FOUND EMPLOYMENT IN THEIR SPECIALTY



#### DEAR ENTRANT!

Do not miss an opportunity to build your world of information technologies! All in your hands!

We are waiting for you and wish you to pass the final state examinations successfully!

## KYRGYZ NATIONAL UNIVERSITY NAMED AFTER JUSUP BALASAGYN FACULTY OF MATHEMATICS AND INFORMATICS

Bishkek city, T. Abdymomunova St. 328, office 221



## FACULTY OF MATHEMATICS AND INFORMATICS

#### Phones for information:

+996 312 32 21 58

+996 700 96 76 99

[www.fmi.kg](http://www.fmi.kg)

[www.instagram.com/knu\\_matfak](https://www.instagram.com/knu_matfak)

## FACULTY OF MATHEMATICS AND INFORMATICS

### Dear entrants!

Perhaps right now you will make the final decision to enter the Faculty of Mathematics and Computer Science of Kyrgyz National University named after J. Balasagyn, who is the leader of higher educational institutions of Kyrgyzstan.

### OUR ADVANTAGES



#### Leading education centre

The Faculty of Mathematics and Informatics is the leading structural subdivision of the Kyrgyz National University named after Zhusup Balasagyn with almost centenary history, the largest scientific, educational center of the university.



#### Programming languages

The educational programs of the faculty include courses to study the principles of modern languages grammar (C ++, Python, Java, PHP) and mathematical modeling personal processes.



#### Multi-level system

The Faculty of Mathematics and Informatics trains specialists according to a multi-level international standard

##### Levels:

**Level 1** – Bachelor (4 years)

**Level 2** – Master's degree (2 years)

**Level 3** – postgraduate studies (3 years)

**Level 4** – doctorate (3 years)



#### Qualitative composition of the faculty

The faculty hosts lectures by 13 doctors of science, professors, 27 candidates of science, associate professors using modern information technologies and providing students with a high level of education.

Dear entrants!  
The faculty accepts in the following areas:

MATHEMATICS

APPLIED MATHEMATICS AND INFORMATICS

APPLIED INFORMATICS

FACULTY OF MATHEMATICS AND INFORMATICS  
KYRGYZ NATIONAL UNIVERSITY NAMED AFTER JUSUP BALASAGYN

Applicants are accepted to the budget and contract departments based on the results of the Republic-wide testing competition.

To participate in the competition for the budget Department of the faculty of Mathematics and computer science you must choose one of the subject tests of the Republic-wide testing: **mathematics or physics.**

Dear entrants! The faculty gives you unique opportunities to become the professional owning both difficult theoretical knowledge, and modern methods of programming and a research of computer technologies.

The faculty staff is waiting for You! Good luck!

### WHAT WILL YOU LEARN HERE:

**By directions Applied Mathematics and Computer Science, Applied Computer Science:**

- Modern programming languages;
- Professional service and design of computer networks;
- Installation of security systems, alarms, video surveillance cameras and many others.

**In the direction of Mathematics:**

- Construction and research of mathematical models and methods;
- Methods of teaching mathematics in secondary and higher educational institutions.

Graduates of the faculty can continue their studies in the master's and postgraduate programs of Universities in Kyrgyzstan and other countries of the near and far abroad.

### INTERNATIONAL RELATIONS OF THE FACULTY OF MATHEMATICS AND INFORMATICS



- 📍 Lomonosov Moscow State University (Russia)
- 📍 University of Tokyo (Japan)
- 📍 Xinjiang University (China)
- 📍 Novosibirsk State University (Russia)
- 📍 Baku State University (Azerbaijan)
- 📍 St. Petersburg State University (Russia)