S.Petersburg Milli Araştırma Bilgisayar Teknolojisi ile Mekanik ve Optikler Üniversitesi

Year of foundation: **1900**

Total students: **14 300** / Foreign students: **1 307**

Faculties: **20** / Departments: **110**

Teachers: **1 200**

Professors	Associate Professors	Doctors of Science	Candidates of Science	Foreign teachers
151	**435**	**195**	**513**	**26**

Main educational programmes for foreigners: **267**

Bachelor's programme	Master's programme	Specialist programme	Training of highest qualification personnel
31	**188**	**2**	**46**

Additional educational programs for foreigners: **14**

Pre-university training programmes	Russian as a foreign language	Short programmes	Other programmes
1	**1**	**12**	

ITMO University is a national research university and leading Russian institution in the field of IT and photon technology.

The university has served as a base for the creation of:

- 43 international scientific laboratories;
- 33 research laboratories;
- 5 innovative clusters;
- 43 innovative small businesses;

1

- 2 business incubators.

ITMO University specialises in the following subject areas:

- Design and urban science.
- Translational medicine.
- Computer technologies and management.
- Information technologies and programming.
- Infocommunicational technologies.
- Photonics and optoinformation science.
- Technological management and innovations.
- Refrigeration, cryogenic equipment and air conditioning.
- Nutritional biotechnologies and engineering.
- Laser and light engineering.
- International business and law.
- Scientific communication.
- Natural sciences.

ITMO University – IT's MOre than a UNIVERSITY!

Student successes

Positions in international ratings

YEAR	RATING	POSITION
2020	Forbes	8th in the ranking of Russian universities
2020	Academic Ranking of World Universities by Subject: Automation & Control	76-100
2020	QS World University Ranking by Subject: Electrical & Electronic Engineering	1th of Russian universities
2020	QS World University Ranking TOP 400	360
2020	Times Higher Education by Subject: Computer Science	101-125
2020	QS World University Ranking	201-250
2020	Times Higher Education World University Ranking	501-600
2016	Times Higher Education World University Ranking	351-400
2016	Times Higher Education World University Ranking by Subject: Computer Science	56

YEAR	RATING	POSITION
2016	Times Higher Education BRICS & EE University Rankings	27
2016	QS University Rankings: BRICS	101-110
2016	QS University Rankings: EECA	81
2016	Round University Ranking: World University Ranking	485
2016	Round University Ranking Subject: Technical Science	287
2016	Round University Ranking Subject: Natural Science	346
2016	Scimago Institutions Rankings (SIR): World	600
2016	Scimago Institutions Rankings (SIR): Russian Higher Education	5
2015	4IC&U Country University Ranking	4
2015	4IC&U World University Ranking	821
2015	Webometrics: BRICS University Ranking	135
2015	Webometrics: World University Ranking	1021
2015	QS World University Rankings: BRICS	99
2014	Webometrics: Country University Ranking	6
2014	QS EECA	91-100
June 2016	Webometrics: World University Ranking	864
June 2016	Webometrics: BRICS University Ranking	97
June 2016	Webometrics: Country University Ranking	7
June 2016	4IC&U: World University Ranking	632

YEAR	RATING	POSITION
June 2016	4IC&U: Country University Ranking	4

Positions in Russian ratings

YEAR	RATING	POSITION
2020	Three University Missions	219
2016	Russian Universities Demand Ranking (Technical Universities)	2
2016	Admission Quality Ranking	3
2016	Expert RA National Ranking	19
2016	Interfax National Ranking	12
2015	Interfax National Universities' Ranking	15
2015	Expert PA National Universities' Ranking	22
2014	Admissions ranking (Technical Universities)	3

International partnership

The main purpose of ITMO University`s international activity is improvement of its academic ties with foreign universities and strengthening its positions within international academic community.

International academic cooperation is put into practice via 35 join programs as well as academic exchange with more than 200 universities in 50 countries of the world such as: Ecole Polytechnique fédérale de Lausanne, Paris Institute of Technology (ParisTech),Peking University, King's College London, Université de Liège (Belgium), Karlsruhe Institute of Technology (KIT, Germany), Universidad Nacional del Litoral (Santa Fe, Argentina), The University of California, Los Angeles (UCLA, USA), The University of Rochester (USA), Aalto University (Finland), The Czech Technical University in Prague (Czech Republic) and etc.

Double-degree Master programs provide unique opportunity to get two diplomas upon completion only one Master program. One-year study at foreign partner university makes it possible to get valuable experience of international education and research work. The language of instruction is English, so these programs are open for students all over the world.

International applicants can take advantage of studying at Preparatory Department which is aimed at assistance, adaptation and integration of new coming students into ITMO community. Academic training includes courses on the Russian Language and Culture, as well as Technical Sciences Preparatory Course (Mathematics, Physics, Computer Science, Chemistry) which is extremely helpful for entrance exams.

To sum up, key priorities for ITMO University are: creating multicultural academic space and effective using modern educational technologies in study process so that education obtained at ITMO University fully complied with international educational standards.

Olimpiads

Preparatory department for foreign applicants

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