

Saint Petersburg, Russia

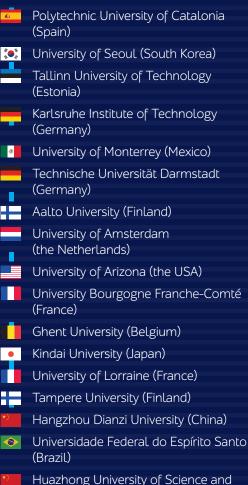


ABOUT ITMO UNIVERSITY

- A national research university and Russia's leading university in the fields of IT and photonics
- World's only seven-time winner of the International Collegiate Programming Contest (ICPC): in 2004, 2008, 2009, 2012, 2013, 2015, and 2017
- Home to numerous winners of international programming competitions: Google Code Jam, Facebook Hacker Cup, and Yandex.Algorithm
- 9 international research centers and 2 international laboratories comprised of 30+ research departments; 10 corporate institutes and laboratories (in 2021)
- 4,200+ entrants of full-time educational programs annually
- Entrants' average Unified State Exam score of 90+ points (in 2020)
- 80 student clubs and 80 sports clubs and teams (in 2021)
- Project support initiatives: ITMO University Technopark, ITMO Accelerator, Entrepreneurship Center, Engineering Center, project workshops and labs for students (OLIMP, FabLab), ITMO.HACK, and ITMO.KIDS (career guidance for children aged 6 to 13)
- Among the world's top 400 universities according to the QS WUR ranking
- Included in the top 100 of the ARWU Automation & Control ranking
- In the top 10 (ranked 6th) of Russia's best universities according to Forbes
- Recipient of the UNESCO medal for "the university's unique environment: science education innovations"
- In 2017, work began on the development and construction of ITMO University's second campus ITMO.Highpark - a large-scale research, education, and innovative production cluster in the south of St. Petersburg

OUR INTERNATIONAL PARTNERS

X



Technology (China)

and 180+ more partner universities all over the world

LOCATION

ITMO University is located in St. Petersburg, a unique cultural, scientific, educational, and innovative center of Russia.

Most of the campuses are located in the city center.





ITMO UNIVERSITY

ITMO UNIVERSITY'S KEY RESEARCH AND EDUCATION UNITS: SCHOOLS AND INSTITUTES



School of Translational Information Technologies

- Big Data, machine learning, and cloud computing
- Artificial intelligence, cognitive technologies, and neurotechnology
- Wireless communication technologies
- Digital healthcare and urban studies



School of Computer Technologies and Control

- Cyberphysical systems
- Robotics and adaptive control
- Cyber- and data security
- VR/AR
- Infochemistry



School of Physics and Engineering

- Laser optics and technologies
- Radiophysics
- Lighting engineering and optoelectronics
- Nanoelectronics
- Quantum technologies
- Metamaterials
- Bioengineering



School of Biotechnology and Cryogenic Systems

- Food biotechnologies
- Cryogenic technologies
- Chemical engineering, nanopharmaceutics
- Nanobiotechnologies



Faculty of Technological Management and Innovations

- Innovation management
- Business informatics
- Investments in the tech sector
- Intellectual property protection



Institute of International Development and Partnership

- Art & Science
- Science communication
- Humanities and IT
- Data, Culture and Visualization



OUR PROGRAMS 2021

- 26 Bachelor's and Specialist's programs
 64 Master's programs





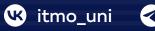
double-degree Master's programs



international Master's programs delivered fully in English



Follow ITMO University on social media!



d itmo_uni

en.itmo.ru

ITMO UNIVERSITY

Press Office

+7 (900) 630-00-10 pressa@itmo.ru International Admissions Office

+7 (812) 457-17-90 international@itmo.ru int.itmo.ru/en