

WHY ST. PETERSBURG?

Why not Paris, London or New York? Those are often hashtagged fancy and the most instagrammable. Our hashtag is #LOVE, which perfectly matches with the European capital of Russia. We #LOVE our city, we #LOVE what we do, and we would #LOVE to see you at ITMO University.

St. Petersburg is more than just an amazing place to be.



WHAT IS ITMO UNIVERSITY?

ITMO Code: V+F+PS+SS

V - values

- fundamentals

PS - professional skills

SS - soft skills

ITMO University is:

- more than 100 years of successful history,
- 7-time ACM ICPC world champion,
- winner of WRO (World Robot Olympiad) 2017,
- winner of Robotex 2017 (DJI Drone Race),
- #74 in Computer Science (Times Higher Education),
- #101-150 in Computer Science and Information Systems (QS Ranking),
- #64 in BRICS (QS Ranking).



1 WEEK IN ST.PETERSBURG

- Nanofuture SCAMT Workshop WeekJune, 2020
- Scattering Problems in PhotonicsJuly 6-10, 2020
- Summer Quest in the Russian Language & Culture
 July 1-7, 2020



Research Camp in Photonics May 25 - June 5, 2020

Nanofuture SCAMT Workshop Week June, 2020

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Optical System
Design
June 29 July 10, 2020



Biotechnology Workshop Week June 26 -July 10, 2020

Camp in Programming July 1-28, 2020



Russian Language & Culture July 1-28, 2020 Science Communication July 15 - 28, 2020



Data Culture & Visualization July 8 -14 July 29 - August 4, 2020

Scattering Problems in Photonics July 6-10, 2020 Camp in Art &Science
July 8-14
July 29 - August 4,
2020

2 WEEKS IN ST. PETERSBURG

OPTIONS:

- Research Camp in PhotonicsMay 25 June 5, 2020
- Summer School on Nanofiber
 Synthesis and Research
 June 15-26, 2020
- Biotehnology Workshop WeekJune 26 July 10, 2020
- Optical System DesignJune 29 July 10, 2020
- Camp in Art&Science
 July 8 14, 2020 &
 July 29 August 4, 2020
- Data Culture and VizualizationJuly 8 14, 2020 &July 29 August 4, 2020
- Science Communication July 15 - 28, 2020





THE RUSSIAN LANGUAGE & CULTURE

July 1-28, 2020

July 1-28, 2020



Learn from ACM ICPC champions Gain practical skills and experience in solving problems from programming contests, upgrade your knowledge of modern Machine Learning

CAMP IN PROGRAMMING

ECTS: 8

What are the admission requirements?

Undergraduate, graduate and PhD students with relevant background or interest in the sphere

How much does it cost?

1 week - € 200-300

2 weeks - € 300

3 weeks - € 450

4 weeks - € 600

2-week welcome school

(August 17-28, 2020) - € 150

How do I apply?

You just need to submit an application at www.schools.itmo.ru

When do I apply?

Application opens up on December 1, 2019.

Application deadlines — April 19, 2020,

May 24, 2020*

^{*} For citizens of the EU. Denmark, Norway, China, India, Iran, Iceland Latin American countries and Japan

What do I get?

Every student, who has successfully completed the program, gets an official Certificate with the list of courses, number of ECTS credit points and grades for each course.

What about fun?

- Sightseeing tours are included in all the programs.
- You'll get a chance to hang out with students from all over the world and enjoy unconventional St. Petersburg - the city has a lot to offer!

Do you provide transfer?

ITMO University student ambassadors will meet you at the airport or at the railway station and help with the navigation.

Where will I stay?

Accommodation options:

- Apart Hotel Ye's: €270-540 per month
- Hostel Friends: €8-18 per night per person
- Meininger Hotel: €14-20 per night per person







Join us on our journey ... and may the odds be ever in your favor





ITMO International Admission Office

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