



ETU "LETI"

SAINT PETERSBURG ELECTROTECHNICAL
UNIVERSITY

Saint Petersburg Electrotechnical University "LETI"

Saint Petersburg Electrotechnical University "LETI" was founded in 1886 and became the first European higher education institution specialized in the field of electrical engineering.

Today Saint Petersburg Electrotechnical University is a leading Russian educational and research center whose mission is to contribute to society through the pursuit of education, learning and research at the highest international levels of excellence.

English-taught Master's Programs at Saint Petersburg Electrotechnical University "LETI"

Saint Petersburg Electrotechnical University "LETI" is glad to offer you English-taught Master's Programs covering various areas of science. Master's programs duration is 2 years. An academic year includes 2 semesters beginning on 1st September and 10th February, winter holidays - 2 weeks, summer holidays - 2 months (July, August). Master's Thesis defense is in June. The language of instructions is English. The cost is 2900-3100 USD (198000 RUR) per year, price includes training, study materials and migration support. Candidates must hold a Bachelor's Degree.

Our university offers the following English-taught Master's Programs:

1. [Automation and Mechatronics](#)
2. [Computer Science and Knowledge Discovery](#)
3. [Efficient Electric Power Industry](#)
4. [Photovoltaics and Solar Energy Technology](#)
5. [RF, Microwave and Terahertz Engineering of Wireless Systems](#)
6. [Sensing Photonics Technologies](#)
7. [Systems and Technologies in Digital Healthcare \(in the field of Biomedical Engineering\)](#)

Study load: 2 years – full-time – 120 ECTS/60 USCS

Curriculum		Academic hours		
Year	Semester	Class hours	Practice	Defense
I	1	792	288	-
	2	648	432	-
II	3	720	360	-
	4	-	756	324
Total:		4320		



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Master's Programs at Saint Petersburg Electrotechnical University "LETI"

Faculty of Radio Engineering and Telecommunications "FRT" 11.04.01 – Radio Engineering 11.04.02 – Communication Technologies and Communication Systems 11.04.03 – Designing and Technology of Electronic Facilities 11.04.03 – Microwave and Terahertz Wireless Systems (in English)	Faculty of Computer Technologies and Informatics "FKTI" 01.04.02 – Applied Mathematics and Informatics 09.04.01 – Computer Systems Engineering and Informatics 09.04.01 – Computer Science and Knowledge Discovery (in English) 09.04.02 – Information Systems and Technologies 09.04.04 – Software Engineering 27.04.03 – System Analysis and Control 27.04.04 – Control in Technical Systems
Faculty of Electrical Engineering and Automatics "FEA" 13.04.02 – Electroenergetics and Electrical Engineering 13.04.02 – Efficient Electric Power Industry (in English) 27.04.04 – Control in Technical Systems 27.04.04 – Automation and Mechatronics (in English)	Faculty of Information, Measurement and Biotechnical Systems "FIBS" 12.04.01 – Instrumentation Technology 12.04.01 – Sensing Photonics Technologies (in English) 12.04.04 – Bioengineering Systems and Technologies 12.04.04 – Systems and Technologies in Digital Healthcare (in the field of Biomedical Engineering) (in English)
Faculty of Electronics "FEL" 11.04.04 – Electronics and Nanoelectronics 11.04.04 – Photovoltaics and Solar Energy Technology (in English) 28.04.01 – Nanotechnologies and Microelectronics	Faculty of Economics and Management "FEM" 27.04.02 – Quality Management

ADMISSION:

Email: 2343553@mail.ru
Website: etu.ru

Phone: +7(812)234-35-53
Address: 197376, Russian Federation, St. Petersburg, Professora Popova str., 5, office 3418



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Bachelor's Programs at Saint Petersburg Electrotechnical University "LETI"

Faculty of Radio Engineering and Telecommunications "FRT" 11.03.01 – Radio Engineering 11.03.02 – Communication Technologies and Communication Systems 11.03.03 – Design and Technology of Electronic Facilities 11.05.01 – Radio Electronic Information Systems and Complexes (specialist, 5,5 years)	Faculty of Computer Technologies and Informatics "FKTI" 01.03.02 – Applied Mathematics and Informatics 09.03.01 – Computer Systems Engineering and Informatics 09.03.02 – Information Systems and Technologies 09.03.04 – Software Engineering 10.05.01 – Computer Security (specialist, 5,5 years) 27.03.03 – System Analysis and Control 27.03.04 – Control in Technical Systems
Faculty of Electrical Engineering and Automatics "FEA" 13.03.02 – Electroenergetics and Electrical Engineering 27.03.04 – Control in Technical Systems	Faculty of Electronics "FEL" 11.03.04 – Electronics and Nanoelectronics 28.03.01 – Nanotechnologies and Microelectronics
Faculty of Information, Measurement and Biotechnical Systems "FIBS" 12.03.01 – Instrumentation Technology 12.03.04 – Bioengineering Systems and Technologies 20.03.01 – Technosphere safety	Faculty of Economics and Management "FEM" 27.03.02 – Quality Management 27.03.05 – Innovations
	Faculty of Humanities "GF" 42.03.01 – Public Relations 45.03.02 – Linguistics



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Winter and Summer Schools at Saint Petersburg Electrotechnical University "LETI"

Saint Petersburg Electrotechnical University "LETI" is glad to offer you professional short-term courses in winter and summer. Courses duration is 2 weeks: in January/February in winter and in July in summer. The language of instructions is English. The cost is 400-450 USD (28000 RUR), price includes training, excursion program, study materials and migration support. Program includes lectures (theory), vocational training, practice and guided tours in St. Petersburg and its suburbs. Upon completion of the program, you will receive ETU "LETI" certificate of 4 ECTS.

Our university offers the following courses:

1. [Biomedical Engineering](#)
2. [Energy Saving Electrotechnologies](#)
3. [Green Economy and Sustainable Development](#)
4. [Heritage Science](#)
5. [History of the Russian Revolution: St. Petersburg in 1900 – 1917](#)
6. [Industrial Software Engineering for Robotics and Internet of Things](#)
7. [Intercultural Communication in Business](#)
8. [Laser and Optical Measurements](#)
9. [Mechatronics and Robotics](#)
10. [Renewable Energy](#)

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