



# The Bonch-Bruевич Saint Petersburg State University for Telecommunications

**International Cooperation Department**  
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**Year of Foundation:**  
1930

**Number of Students:**  
10 000

**Bachelor's Degree Programs:**  
Informatics and Computer Engineering; Photonics and Optoinformatics; Infocommunication Technology and Communication Systems; Information Security; Software Engineering; Service; Design and Technology of Electronic Equipment; Radio Engineering; Biotechnical Systems and Technology; Standardization and Metrology; Information Systems and Technologies; Technology Processes and Productions Automation; Engineering Systems Control; Management; Business Informatics; Electronics and Nanoelectronics; Ecology and Environmental Management; Advertising and Public Relations; Foreign Region Studies

**Master's Degree Programs:**  
Infocommunication Technology and Communication Systems; Information Security; Design and Technology of Electronic Equipment; Radio Engineering; Standardization and Metrology; Information Systems and Technologies; Technology Processes and Productions Automation; Business Informatics; Advertising and Public Relations; Foreign Region Studies

**Major Postgraduate Programs:**  
Physics and Astronomy; Informatics and Computer Engineering; Information Security; Electronics Engineering, Radio Engineering and Communication Systems; Economics

**Pre-University Programs for Foreign Students:**  
Russian Language; Mathematics; Physics; Informatics; History  
<http://www.sut.ru/univer/inostr/podgotovitelnyj-kurs-obuchayushchie-programmy-dlya-inostrannykh-grazhdan>

**Educational Programs in English:**  
Bachelor Programs: Information security; one academic year course in the framework of the program «Infocommunication Technologies and Telecommunication Systems».  
Master Programs: Intelligent Info-Communication Systems; Information Security; Electronic Business

**Main Directions of Scientific Research:**  
Theory and practice of broadcasting and information technology; Telecommunication macrosystems control; Digital innovative broadcasting and audio technologies; Internet and self-organizing network; Theory and practice of mobile and radio navigation; Generating the formation and modulation of electrical oscillations and data signals using the key modes of amplifying devices; Study superpermeability isotope of hydrogen to create metal membranes; Fundamental studies of electro-physical and chemical processes on solid surfaces and liquids; Intelligent networks and network intelligence; Economics and management in information communications

Founded in 1930 the Bonch-Bruевич St. Petersburg State University for Telecommunications (SPbSUT) has 85 year experience in training highly-qualified specialists for telecommunication industry.

The University now comprises 9 faculties with 10,000 students pursuing over 20 academic programs. The BSc programs in Information Security, Info-communication technologies and telecommunication systems as well as the MSc degree programs in Intelligent info-communication Systems, Information Security and Electronic Business are taught in English.

Our tuition is closely linked with real economy enterprises. Leading Russian telecommunication companies such as Rostelecom and RTRS – Russian Television and Radio Broadcasting Network – have their authorized departments in our University to train specialists very closely to the actual companies needs.

SPbSUT closely cooperates with world leading telecommunication companies Alcatel-Lucent, AT&T, Hewlett-Packard, Huawei, IBM, Intel, Iskratel, Italtel, Microsoft, Motorola, NEC, Nokia-Siemens, Oracle, RAD, Samsung Electronics, Sony-Ericsson, Sun Microsystems, T-Systems, Tele-2 and others. Research and development spheres are also within the scope of our common activity.

Both University students and teaching staff benefit from several ultra-modern academic buildings, state-of-the-art experimental zones, conference rooms, the gym, the Science and Technology Library, students' halls of residences and recreation facilities. Multimedia classrooms provide a way to deliver lectures in electronic format. Thus students may have access to them from anywhere in the world that gives fundamentally new opportunities for distance learning.

For more than 50 years the University is a multinational, uniting and mediating community. Being a telecommunication university we embody people's ambitions for creating reliable ties with the world and developing them in a diverse variety of participants. After 50 years the University remains committed to teaching students from over 60 countries of Europe, Asia, Africa and Latin America. The academic staff from partner universities as well as eminent

businessmen from Austria, UK, Hungary, Germany, Slovenia, USA, Finland, Sweden and other countries deliver lectures on challenging issues in the sphere of telecommunications and intercultural exchange.

The University is widely involved in the Master's Dual Degree international student exchange program associating with Deutsche Telekom Hochschule fur Telekommunikation (Leipzig, Germany) and French public grande école (engineering school) Telecom Lille 1 (Lille, France). Currently we have over 70 partner agreements and feel positive to conclude even more.

Our University offers course of Russian language for foreign students. Upon its completion students receive Russian Language Test Certificate allowing them to pursue their studies at any SPbSUT department on a chosen degree program. We support our students in their studies and daily life. The SPbSUT International Office can advise you both on academic matters and social life issues. All international students are provided with accommodation.

The students' life is full of events. If you come to St. Petersburg from far away, our International Students Council will help you get accustomed to the multinational culture of the city and give you a good guidance along all your study in the University.

Every year the University hosts a number of special events like the following –

- International Cultures Festival of arts, sports and benevolence,
- International Friendship Day,
- International Sports Contest for Telecommunications Students «Sport Communication»,
- «World's TOP-10» International Students' Academic Progress Contest and many others.

We are very proud of our talented and dedicated alumni. Many University graduates have become world renowned scientists, business leaders, prominent public figures and politicians now working across the globe. Current ITU General Secretary Dr. Hamadoun Touré, is our graduate as well; the University is especially proud of him. Many telecom CEOs are also among our prestigious graduates.

**SPbSUT is best connected to the future!**

