



POLYTECH

Peter the Great
St. Petersburg Polytechnic
University

Summer school



Welcome to Peter the Great Saint-Petersburg Polytechnic University!

THE UNIVERSITY that gathers keen students from all over the globe willing to expand their knowledge and get a great time in the most hospitable and charming city ever. Come and enjoy advanced studies and friendly people around, whilst making the most of what Saint-Petersburg has to offer to our students!

Polytechnic Summer School offers invaluable insights into key business disciplines. It is enriched by a cultural program and networking events, and gives you the chance to explore the great city – Saint-Petersburg!

Come and enjoy your summer life with us!



WHO

International students

WHAT

25 ECTS bearing modules and unforgettable summer life!

WHERE

SPbPU campus
very close to the city centre
of Saint-Petersburg

WHY

Value added courses in English,
new friends from all over the world
in the most romantic city!

WHEN

June – mid September

PRICE

205 euro per week (avg)

About Summer School at SPbPU

The university runs high-quality academic credit-bearing summer school modules in English for international students. The university runs high-quality academic credit-bearing summer school modules in English for international students.

Polytechnic Summer School offers invaluable insights into key business disciplines. It is enriched by a cultural program and networking events, and gives you the chance to explore the great city – Saint-Petersburg!

Every summer we host about 500 students who come to us from more than 100 overseas countries. Our English-speaking tutors take care of our guests starting from the airport throughout the whole staying at SPbPU campus.

Here, you can explore outstanding studies with star professors from over the globe and a huge campus, which is 15 minutes far from the city center by metro, take part in our cultural program and get fun and remarkable experience in our fabulous city!

Enjoy your everyday life and studies in one of the most beautiful cities of Russia – Saint-Petersburg!

● Great city for sightseeing

● Brilliant architecture and stunning views to explore

● Exciting cultural and social life

● Picturesque surroundings and suburbs to go for a day

● Cosmopolitan and safe city

● Magic White Nights in summer



About the city

Saint-Petersburg in summer is one of the best cities to go for studies and fun for a student!

It's a true entertaining city with the large cultural contribution welcoming over 5 million people every year. Here, you may enjoy enormous amount of popular places to see since our city is on the UNESCO world heritage list! Besides you may explore opera, ballet and classical music programs performed at a high level of proficiency

and try out Saint-Petersburg night life at cafes, bars, discos and lovely venues for a walk.

There is not enough space to enlist all the advantages of staying in Saint-Petersburg starting with its marvelous architecture and cultural features up to friendly people around.

You will be definitely fascinated by Saint-Petersburg and fall in love with its romantic spirit!

History
>100
years

Number
of institutes
11

Dormitories

International students
4500+

Status of national research university

**Get
your
summer
fabulous
with
us!**

SPbPU is welcoming you and offers a wide range of various summer courses.



Territory of SPbPU




 Charming city —
Saint-Petersburg




**University
& Campus**

 About modules

 Student testimonials

Accommodation
and Student life

 Admission and contacts

... Summer school



About modules

NUMBER OF MODULES:
25

DURATION:
1-4 weeks

ECTS:
1-11

PARTICIPATION FEE*:
205 euro
per week

ACCOMMODATION FEE:
approx. 13 euro
per night

MONTHS:
June – mid September

SCHOLARSHIPS:
available

TUTORS' SUPPORT:
English-speaking
students of SPbPU

Participation fee* includes tuition fee, study materials, field trips, cultural and outside activities.

International Polytechnic Summer School

EVERY YEAR we host international students from varied countries. You may choose any courses you want, which suit your personal interests, from a number of courses and combine your individual track.

We invite star professors from overseas partner universities to give more insights into up-to-date and real-life issues in different fields of studies: engineering, energy, technology, physics, life science, IT, design, business and management, Russian language and culture.

Come, learn, explore the city and hang out with new friends!

Mechanics in Natural Science & Technology

STEM MODULES

Science, Technology,
Engineering and Mathematics



JUNE 27 –
JULY 17, 2016



3 weeks of studies at SPbPU +
1 week of distance learning



ECTS: 5

Program starts with the Young scientists' school-conference "Modern Ways in Mechanics" (MWM), which is held within the annual international conference "Advanced Problems in Mechanics" (APM) at St. Petersburg Polytechnic University in collaboration with Institute for Problems in Mechanical Engineering RAS.

The next weeks are devoted to introductory interdisciplinary lectures, as well as practical courses, partially organized in collaboration with digital fabrication laboratory "FabLab Polytech".

PROGRAM PARTNERS:
Institute for Problems in
Mechanical Engineering
RAS, SPb, Russia

CULTURAL PROGRAM:
a boat city tour, an excursion
to the Hermitage, a visit
to the "Baltika" brewery, a
picnic at the seashore of the
Gulf of Finland, an excursion
to Pushkin town

**PROFESSORS
AND LECTURERS:**
Prof. A. Freidin
Dr. M. Babenkov
MSc D. Tsvetkov
MSc M. Simonov

Introduction to Plasma Physics and Controlled Nuclear Fusion

STEM MODULES

Science, Technology,
Engineering and Mathematics



04 – 17
JULY, 2016



2 weeks +
2 weeks of distance learning



ECTS: 4

The course is suitable as the first plasma physics course or an add-on course for senior undergraduate students and graduate students.

The primary objective of the course is to present the fundamentals of plasma physics particularly highlighting high-temperature plasma physics and its applications to controlled fusion. The course begins with an overview of plasma phenomena and their applications. The lectures cover Coulomb collisions, single particle motion in magnetic field, magnetic traps, principles of controlled fusion, plasma heating and diagnostics.

PROGRAM PARTNERS:

A.F. Ioffe Physico-Technical
Institute of Russian Academy of Sciences

PROFESSORS AND LECTURERS:

P.R. Goncharov, Ph.D.

CULTURAL PROGRAM:

a boat city tour, an excursion to the Hermitage, a visit to the "Baltika" brewery, a picnic at the seashore of the Gulf of Finland

Polymers for biomedicine and electronics

STEM MODULES

Science, Technology,
Engineering and Mathematics



04 – 17
JULY, 2016



2 weeks +
2 weeks of distance learning



ECTS: 4

The program deals with: distinctive features of polymer structure (structure, synthesis, flexibility, biomolecules, degradation); macromolecular physics (models of flexibility, coils and globules, polymer solutions); physical states of polymers (glassy state, elastic state, relaxation, physical properties).

Applications (microelectronics, organic electronics, biomedical applications, etc.): 10 hours for lectures + 8 hours lab for practice + 2 hours seminar. Students are suggested to make short presentations on polymers.

PROFESSORS AND LECTURERS:

Dr. Kapralova V.M.

CULTURAL PROGRAM:

a boat city tour, an excursion to the Hermitage, a visit to the "Baltika" brewery, a picnic at the seashore of the Gulf of Finland, an excursion to Pushkin town

Trace elements: life and death in one entity

STEM MODULES

Science, Technology,
Engineering and Mathematics



04 – 17
JULY, 2016



2 weeks +
2 weeks of distance learning



ECTS: 4

During the studies students will attend lectures and seminars, and gain practical skills in computer methods in biology, molecular modeling, molecular cloning, chromatography, atomic absorption spectroscopy, molecular spectroscopy, and will be given some insights into chelation properties of biomolecules.

Total: 60 hours (20 lectures by SPbPU professors, 40 lectures by visiting professors)

PROFESSORS AND LECTURERS:

Skvortsov A. (SPb, Russia),
Samsonov S. (Dresden, Germany),
Di Sole F. (Des Moines, USA),
Czlonkowska A. (Warsaw, Poland),
Arnesano (Bari, Italy),
Vasin A. (SPb, Russia),
Karpenko M. (SPb, Russia),
Nagamine T. (Gunma, Japan).

PRACTICE SCIENTIFIC WORK:

Sankova T., Saveliev A.,
Ileychova E., Orlov Y (SPb, Russia)

CULTURAL PROGRAM:

a boat city tour, an excursion to the Hermitage, a visit to the "Baltika" brewery, a picnic at the seashore of the Gulf of Finland, an excursion to Pushkin town

Sustainable Development in Civil Engineering

STEM MODULES

Science, Technology,
Engineering and Mathematics



04 – 17
JULY, 2016



2 weeks +
2 weeks of distance learning



ECTS: 4

Our new summer module "Sustainable Development in Civil Engineering" is entirely carried out in English by visiting professors from leading universities such as City University of London, University of Sao-Paolo, TU Graz and is designed for those who are willing to update and expand their knowledge.

The program covers the following issues: decision making in sustainable development; sustainable cities and sustainable buildings: a new approach to 21st century; maintenance management of buildings as the cornerstone for sustainability of built environment; sustainable building project development and construction sites.

PROGRAM PARTNERS:

City University of London,
University of Sao-Paolo,
Tallinn University of Technology,
Graz University of Technology

PROFESSORS AND LECTURES:

Peter Ayton (UK), Marcelo de Andrade Romero (Brazil),
Roode Liias, (Estonia), Bernhard Bauer (Austria)

CULTURAL PROGRAM:

a boat city tour, an excursion to the Hermitage, a visit to the "Baltika" brewery, a picnic at the seashore of the Gulf of Finland, an excursion to Pushkin town

Turbomachinery

STEM MODULES

Science, Technology,
Engineering and Mathematics



**JULY 25 –
AUGUST 14,
2016**



2 weeks of studies + 1 week of cultural
activities + 1 week of distance learning



ECTS: 5

The School provides the unique opportunity to attend intensive academic program, which is composed of different lectures and gives insights into important problems of reliability and performance of turbomachinery. Lectures will be held by professors and lecturers from SPbPU.

During studies students will get practical skills, attend lectures given by experts of our industrial partner “Power Machines” / “Ansaldo” and deepen knowledge in gas, steam and microturbines.

PROGRAM PARTNERS:

Ansaldo, Power Machines,
University of Genova,
Lappeenranta University of
Technology, Politecnico
di Milano

PROFESSORS AND LECTURERS:

prof. Backman, ass. Ani-
kina, prof. Dossena, prof.
Zunino

CULTURAL PROGRAM:

a night boat trip, an
excursion to the Hermitage,
weekend at the Revolution
Open Air Festival

Reconfigurable Microelectronic Devices, State-of-Art Tools & Verilog Programming Language

IT MODULES



**04 – 24
JULY, 2016**



3 weeks +
1 week of distance learning



ECTS: 5

The course provides students with comprehensive introduction to the FPGA architecture, design flow, from Verilog HDL description to FPGA device programming and hardware debugging. Lectures and lab exercises will be provided to introduce state-of-art tools and techniques needed to implement reconfigurable designs on FPGA platforms. The course includes practical hands-on exercises using development boards to implement, test and debug Verilog HDL descriptions.

PARTNERS:

isec ems, altera inc., xilinx inc.

PROFESSORS AND LECTURERS:

prof. Alexander Antonov

CULTURAL PROGRAM:

a boat city tour, an excursion
to the Hermitage, a picnic
at the seashore of the Gulf
of Finland, an excursion to
Pushkin town

Nuclear Power Engineering

STEM MODULES

Science, Technology,
Engineering and Mathematics



**JULY 25 –
AUGUST 14,
2016**



2 weeks of studies + 1 week of cultural
activities + 1 week of distance learning



ECTS: 5

The School provides the unique opportunity to attend intensive academic program, which is composed of different lectures in nuclear engineering with experience from professors of European countries with different opinions and approach. The program covers the following issues: introduction to nuclear engineering, physical basis of nuclear energy, nuclear fuel; construction of nuclear reactor, technological schemes of nuclear power plants with various types of reactors, modeling of vaporization processes; nuclear engineering for energy production (Generation III, Generation IV and Small Modular Reactor technologies); nuclear safety economics of nuclear power. An excursion to Leningradskaya nuclear power plant is also included.

PROGRAM PARTNERS:

Rosenergoatom, the branch
of “Leningrad Nuclear Power
Plant” State Atomic Corpo-
ration “Rosatom”, Central In-
stitute for Advanced Studies
of State Atomic Corporation
“Rosatom”, Czech Technical
University in Prague, Poli-
technico di Milano.

CULTURAL PROGRAM:

a night boat trip, an
excursion to the Hermitage,
weekend at the Revolution
Open Air Festival

PROFESSORS AND LECTURERS:

prof. Agafonova, prof. Par-
amonova, ass. prof. Skoda,
ass. prof. Dostal, prof.
Ricotti, prof. Cammi

Architecture and Civil Engineering

STEM MODULES

Science, Technology,
Engineering and Mathematics



**08 AUGUST –
28 AUGUST,
2016**



3 weeks +
1 week of distance learning



ECTS: 5

The outstanding summer school “Architecture and Civil Engineering” is entirely carried out in English and is cut out for those who are keen on architecture and design solutions. Staying in our charming city with its marvellous architecture would be of a great value and contribution to this course. The program covers the following issues: building information modeling, visualization and computer design, Russian civilization and architecture, Russian language (optional).

PARTNERS:

Autodesk Authorized
Training Center, Autodesk
Expert Elite

CULTURAL PROGRAM:

a boat city tour, an excursion
to the Hermitage, a visit
to the “Baltika” brewery, a
picnic at the seashore of the
Gulf of Finland, an excursion
to Pushkin town

PROFESSORS AND LECTURERS:

Aleksandr Vysotskiy, CEO
of Vysotskiy consulting,
expert in BIM; Tatiana Khva-
tova, Dr of Science; Sergei
Strelkov; Alla Avtyushenko,
experts in Autodesk 3ds
MAX

Modern SAP Technologies

IT MODULES



08 – 21
AUGUST, 2016



2 weeks +
2 weeks of distance learning



ECTS: 4

This course describes the fundamental theory of enterprise resource planning systems and shows how the basic business processes interact with the SAP ERP in different functional areas.

After the course has been completed students will be able to: understand the integration of business processes in SAP ERP; understand the architecture of In-memory computing; learn how SAP HANA provides new ERP analytical capabilities. There will be e-learning, exercises and self-tests as well. There is an option to take a course of the Russian language.

PARTNERS:
SAP SE, University of
Magdeburg, TU Munchen

CULTURAL PROGRAM:
a boat city tour, an excursion
to the Hermitage, a picnic
at the seashore of the Gulf
of Finland, an excursion to
Pushkin town

**PROFESSORS
AND LECTURERS:**
Anna Valyukhova, expert
in SAP ERP and visiting
professors

IDCity: Intensive Educational Course of Local Identity Designing

DESIGN MODULES



15 – 28
AUGUST, 2016



2 weeks of studies +
2 weeks of distance learning



ECTS: 4

The goal of the summer course “IDCity” is to amplify and expand a city identity through graphic design intervention into the public space of the city districts. All the students are divided into groups of 4-6 members. Each group designs the identity of one city district which is assigned for them beforehand. During the first days of the course students collect data, then they develop their unique graphic system. The graphic concept can be applied to any object which is represented in the area: walls and other flat surfaces; brand identity of any significant place, building or service of the district; clothes and fashion accessories; street lighting, fountain, bench, sculpture etc.

PARTNERS:
Imperial College London

**PROFESSORS
AND LECTURERS:**
Ksenia Diodorova and
Alekssei Poleukhin (founders
of Gonzo Design Studio)

CULTURAL PROGRAM:
a boat city tour, an excursion
to the Hermitage, a picnic
at the seashore of the Gulf
of Finland, an excursion to
Pushkin town

3D Design and Digital Fabrication

DESIGN MODULES



08 – 28
AUGUST, 2016



3 weeks of studies +
1 week of distance learning



ECTS: 5

The summer school “3D design and digital fabrication” was launched in 2014. It is based on a wide experience the teaching staff has acquired from previous international educational programs development and practice. We welcome students to come to a wonderful city of St. Petersburg, which is the cultural heart of Russia as well as a major trade gateway, financial and industrial centre. Studying in Saint-Petersburg is a great experience which will contribute significantly to the student’s future success.

The program deals with three-dimensional modeling, analytic drawing, mock-up making.

**PROFESSORS
AND LECTURERS:**
Simon Schur (industrial
designer, expert in additive
technologies), Sergei
Strelkov (expert in 3D-mod-
eling), Yuliana Karpova (artist
and designer), Igor Asonov (a
project manager of Fab Lab
Polytech)

CULTURAL PROGRAM:
a boat city tour, an excursion
to the Hermitage, a picnic
at the seashore of the Gulf
of Finland, an excursion to
Pushkin town

Open Your Mind to Russia

BUSINESS & MANAGEMENT MODULES



04 –
24 JULY, 2016



3 weeks of studies +
1 week of distance learning



ECTS: 5

This course is aimed at giving students information about business environment in Russia as a whole, major markets and industries, main investors, at explaining the major trends of Russia’s political, economic and social development.

The course’s main goal is to give students a coherent knowledge of Russia’s historical background relevant to its realities of the last decades, to analyze the major lines of the country’s transformation theory and features of its practical implementation.

**PROFESSORS
AND LECTURERS:**
Dr of Science Tatiana Khva-
tova, PhD Ilya Sidorchuk

CULTURAL PROGRAM:
a boat city tour, an excursion
to the Hermitage, a picnic
at the seashore of the Gulf
of Finland, an excursion to
Pushkin town

Global Business Simulation: Computer Game



30 MAY -
05 JUNE, 2016



1 week of studies



ECTS: 2

**BUSINESS &
MANAGEMENT
MODULES**

The module provides you with an opportunity to acquire the following capabilities: skills in strategic managerial decisions taking in global business; leadership and presentation skills; experience of interaction in cross-cultural teams.

The course's objective is to develop skills for application of knowledge in the field of international business development. Studies are implemented by very experienced, highly qualified professors from Germany and Russia. The world's leading lecturers in the field of computer business simulation contribute to teaching within the program.

**PROFESSORS
AND LECTURERS:**
guest lecturers from
Germany and Russia

CULTURAL PROGRAM:
an excursion to Tsarskoe
Selo (Catherine Palace and
the legendary Amber Room)

International Business Analysis



17 – 30,
AUGUST, 2016



2 weeks of studies



ECTS: 4

**BUSINESS &
MANAGEMENT
MODULES**

The goal of this module is to connect student's knowledge and skills in economics, management and international relations with the special characteristics of business dealing in Russia and to give an insight into the Russian business climate, mentality and culture.

While studying at 'International Business Strategy' course our students will visit Russian and international manufacturing companies. The course of 'Cross-cultural Management' implies discussions and workshops with business people. "Enterprise Business Analysis" will be backed by project works.

**PROFESSORS
AND LECTURERS:**
professors from SPbPU

CULTURAL PROGRAM:
a boat city tour,
an excursion to Peterhof

Applied Tools of the Project Development and Implementation



04 – 17
JULY, 2016



2 weeks of studies +
2 weeks of distance learning



ECTS: 3

**BUSINESS &
MANAGEMENT
MODULES**

The course gives insights into what the project is about, teamwork management and peculiarities, and provides training how to work with project management tools.

Main module concept is a practical study format with active learning methods and professional project management soft applied. SPbPU professors invite students to develop creative thinking and non-standard approach to find any problem solutions. Studies are backed by interactive lectures, multipoint telepresence meetings, cases, discussions and project development.

PARTNERS:
Canadian and Sweden
business organizations (by
distance learning technolo-
gies), Russian companies (as
experts)

**PROFESSORS
AND LECTURERS:**
Dr of Science Olga
Kolosova, PhD Gennadi
Kovalenko, business trainer
PhD Olga Sosidko

CULTURAL PROGRAM:
a boat city tour, an excursion
to the Hermitage, a picnic
at the seashore of the Gulf
of Finland, an excursion to
Pushkin town

Business and Entrepreneurship



AUGUST 17 –
SEPTEMBER 18,
2016



4 weeks of studies



ECTS: 11

**BUSINESS &
MANAGEMENT
MODULES**

With us, you'll get up-to-date knowledge and practical skills in how the business should be done!

We offer you three courses: International Business Analysis, Global Entrepreneurship, International Strategic Management. You can choose any course you want to participate in. Or you may prefer to take 2 or 3 courses all together to gain profound knowledge while studies.

**PROFESSORS
AND LECTURERS:**
professors from SPbPU

CULTURAL PROGRA:
an excursion the famous
churches and cathedrals of
Saint-Petersburg (including
the Church of the Savior on
blood)? an excursion to the
Hermitage, a city tour with
a walking trip through the
Peter and Paul Fortress.

If you participate in any two modules you will get a bonus – a tour to a major residence of the Russian imperial family – Pavlovsk. If you participate in all three modules you will get one more bonus – a tour to the historic town of Russia – Veliky Novgorod.

Global Entrepreneurship: Design Thinking & Start-Ups

BUSINESS &
MANAGEMENT
MODULES



31 AUGUST –
11 SEPTEMBER,
2016



2 weeks of studies



ECTS: 5

The course's objective is to train future innovative entrepreneurs and upgrade all the skills and competences necessary to develop products for the global markets. During the study process the school participants will acquire the following capabilities: generation and development of innovative business ideas on the basis of design thinking; business models; experience of interaction in cross-cultural teams; insights into development of entrepreneurship in Russia; presentation skills. Workshops held by entrepreneurs are implied by the module.

**PROFESSORS
AND LECTURERS:**
prof. Klaus Sailer (Germany);
Prof. Igor Rozhdestvensky
(Russia);

CULTURAL PROGRAM:
a boat city tour,
an excursion to Peterhof

The Challenge of the White Nights: Language, Politics & Art

RUSSIAN
LANGUAGE &
CULTURE
MODULES



06 - 26 JUNE,
2016



3 weeks of studies



ECTS: 4

Within this module the students will gain or improve their Russian language skills, learn more about the main stages, events and reforms of the Russian political system and get an overview of the Russian Art in a historical context. Apart from earning internationally recognized credits, the students can enjoy the marvelous city of St.Petersburg in the period of the famous "White Nights". Indoor classes are enhanced with the field trips, case studies, group and individual activities.

Courses: Russian Language (levels from A0 to C1), Politics of Modern Russia, History of the Russian Art.

**PROFESSORS
AND LECTURERS:**
SPbPU professors

CULTURAL PROGRAM:
white Nights Bus City Tour
to see drawbridges opening;
bus trip to Peterhof; bus
trip to Pushkin; an excursion
to the Hermitage.

International Strategic Management

BUSINESS &
MANAGEMENT
MODULES



12 – 18
SEPTEMBER,
2016



1 week of studies



ECTS: 2

The main goal of this program is to provide students with the knowledge about strategic aspects of doing business in Russia. During one week of September international students and students from Russia study main features of business environment in Russia. There is a special focus on strategies of international companies in Russia. The program includes research tours to companies. It helps students to understand every day practices of Russian business.

Academic training includes: management & diversity, strategic management in Russia, entrepreneurship and innovative business in Russia: theory and reality.

**PROFESSORS
AND LECTURERS:**
SPbPU professors

CULTURAL PROGRAM:
excursions to famous
churches and cathedrals of
Saint-Petersburg, Hermitage,
city tour with a walking
trip through Peter and Paul
Fortress.

Exploring the Russian Heritage: Language, History, Literature, Economics

RUSSIAN
LANGUAGE &
CULTURE
MODULES



27 JUNE –
24 JULY, 2016



2-4 weeks of studies



ECTS: 4-6

The module offers elective courses in the field of Russian Studies and Russian Language. The students can take two courses as maximum: 1 morning course and 1 afternoon course. All the courses are developed in accordance with the international standards and can be recognized as a period of study abroad. Indoor classes are enhanced with field trips, case studies, group and individual activities.

Morning courses: Russian language (levels from A0 to C1), History & Culture of St.Petersburg. Afternoon courses: Russian Literature, Russian Business Culture & Business Environment.

**PROFESSORS
AND LECTURERS:**
SPbPU professors

CULTURAL PROGRAM:
bus trip to Peterhof; bus trip
to Pushkin; an excursion to
the Hermitage, one of the
world's largest and oldest
museums of fine art, a visit to
the "Baltika" brewery.

Speak as Professional: Russian Language for Business



SESSION 1: 4-24 JULY
SESSION 2: 8 - 28 AUGUST



3 weeks of studies



ECTS: 5,5

RUSSIAN
LANGUAGE &
CULTURE
MODULES

Within the module the students will advance their language skills, learn how to use Russian language in professional life, understand the peculiarities of the Russian business environment and get unforgettable international experience. Key concepts of the Russian business culture (collectivism, egalitarianism and soul) are considered together with structure and hierarchy in Russian companies, working relationships in Russia, business practices in Russia, attitude towards foreign partners, gender aspects etc.

SESSION 1 covers the following courses: Russian Language for Business Communication, Russian Business Culture & Business Environment. **SESSION 2** covers the following courses: Russian Language for Business Communication, Intercultural Business Communication.

**PROFESSORS
AND LECTURERS:**
SPbPU professors

CULTURAL PROGRAM:
bus trip to Peterhof, bus trip to Pushkin; an excursion to the Hermitage, one of the world's largest and oldest museums of fine art, a visit to the "Baltika" brewery.

Focus on Russia: Language, Art & Politics



01 - 28
AUGUST, 2016



4 weeks of studies



ECTS: 6,5

RUSSIAN
LANGUAGE &
CULTURE
MODULES

Within this module the students will gain or improve their Russian Language skills, learn about the main political facts and figures of modern Russia and get an overview of the Russian Art in a historical context. This module is a perfect possibility to start the new academic year having received an impressive kit of credits and unforgettable international experience. Diverse extracurricular activities included in the program will help you explore St.Petersburg as a "Cultural Capital of Russia" and inspire you for further achievements. Indoor classes are enhanced with the field trips, case studies, group and individual activities. Courses: Russian Language (levels from A0 to C1), Politics of Modern Russia, History of the Russian Art.

**PROFESSORS
AND LECTURERS:**
SPbPU professors

CULTURAL PROGRAM:
Cultural program: bus trip to Peterhof, bus trip to Pushkin; an excursion to the Hermitage, one of the world's largest and oldest museums of fine art, a visit to the "Baltika" brewery.

International Communication: Russian Context



08 - 28
AUGUST, 2016



3 weeks of studies



ECTS: 5

RUSSIAN
LANGUAGE &
CULTURE
MODULES

The module's objective is to provide an overview of theoretical and practical concepts of international communication, particularly as they relate to the Russian environment and mentality. Linguistic, political and social factors are also taken into consideration. All the courses are developed in accordance with the international standards and can be recognized as a period of study abroad.

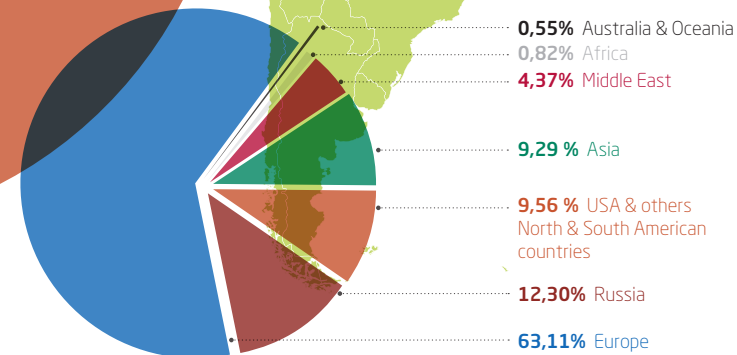
Courses: Russian Language (levels from A0 to C1), Intercultural Business Communication, Russian Mass Media.

**PROFESSORS
AND LECTURERS:**
SPbPU professors

CULTURAL PROGRAM:
bus trip to Peterhof, bus trip to Pushkin; an excursion to the Hermitage, one of the world's largest and oldest museums of fine art, a visit to the "Baltika" brewery.

Still dreaming about great summer? Come to SPbPU!

We
welcome
students
from
all over
the
world



Student testimonials



I ENJOYED fully the course which gave me a chance to have a totally brand perspective. New 3D modeling and graphic design were taught in very free and creative way. I loved the city because it is beautiful and enormous. I love the people because of their hospitality! I took my chance to experience these amazing things, and when will be your turn?

Nin Tran Tkhi Hung, Ilmenau University of Technology, Vietnam (International Polytechnic Summer School 2014, module "Graphic Design and Visual Communications")



STUDIES AND PEOPLE were the main features about summer school at SPbPU. I have discovered a new country and a new culture from inside with the help of local people (such as our tutors, coordinators and teachers) and with the company of a diverse international group that both contributed to make a brilliant and unique experience.

Mario Nogales Pastrana, Polytechnical University of Madrid, Spain (Summer School 2014, module "Civil Engineering and Design")



I HAD THE OPPORTUNITY to make summer school first where I discovered SPB as well as the university. It was amazing experience of 3 weeks which make me follow the IBS program then. It was a great and an amazing experience that still keep helping me in my work or studies in my native country and I'm now able to understand better this wonderful Eastern culture!

Fabio Garrido, Geneva School of Business Administration, Switzerland (International Polytechnic Summer School 2012, module "Open Your Mind to Russia", International Management and Business Development in Russia 2013, International Business Semester 2014)

Accommodation and Student Life

WITH OUR FRIENDLY community you may explore fantastic on-campus life and everyday outside activities! The university's campus is located between 2 metro stations, and both of them are 15-20 minutes far from the city center.

All our guests are offered with double accommodation in a 2-room apartment with shared facilities and a kitchen in the comfortable student dormitory. All the apartments are equipped with a bed, bedside table, desk, chairs, ward-

robe, curtains, and bed clothes. There are an electric heating board, a refrigerator, a table, chairs, and a microwave in the kitchen. There is also free wi-fi zone in the dormitory lobbies.

As soon as newly coming students are here they may get involved into awesome student life at once! Our friendly English-speaking tutors will show you around to give more insights in everyday on-campus life.

There are plenty of leisure time activities provided by the university. You will enjoy fascinating trips for sightseeing to the cultural and historical center of Saint-Petersburg particularly arranged for international students.



Student testimonials



THE SUMMER SCHOOL in Russia was a life changing experience, we had the opportunity to learn new things and live in one of the most beautiful city in the world

Dario Monetini, Politecnico di Milano, Italy
(Summer School 2015, module "Graphic Design and Visual Communication")



I RECOMMEND it to everyone, the academic and cultural knowledge are highly rewarding, and St. Petersburg is a sensational and amazing city, full of histories that delight our eyes.

Thais Prieto, UNESP, Brazil
(Summer School 2015, module "Applied Tools of the Project Development and Implementation")



SAINT PETERSBURG Polytechnic University Summer School gave me one of the best summer holidays I have ever had! From learning Russian, to improving myself in my field; from new friendships, to adventures in a new country and culture, with one word, it was "amazing!"

Sena Akçiçek, Politecnico di Milano, Turkey
(Summer School 2015, module "Civil Engineering and Design")



THE BEST SUMMER I've ever had.. Thanks to the teachers for being very understanding and patient. They taught us with understanding of our background and made the course very fun. St. Petersburg was awesome. Da svidanya Russia. Hope to come back again.

Uday Kiran Rajeshuni, Florence Design Academy, India
(International Polytechnic Summer School 2014, module "3D Design and Digital Fabrication")

Admission & Contacts

ENTRANCE REQUIREMENTS:

You must be over 18 years of age, be enrolled at a university or be a recent graduate.

Good command of English. All classes and extracurricular activities are in English.

Students under 18: can be admitted to the program only in case they come in group with a teacher.

COST AND APPLICATION INFORMATION:

Participation fee*: 205 euro per week

SCHOLARSHIPS: available

**ACCOMMODATION
FEE:** approx. 13 euro per night

MONTHS: June – mid September

APPLICATION PACKAGE

- Completed application form (the application form could be requested from program coordinators)

- Scanned copy of international passport (for non-EU citizens passport should be valid for more than 18 months after the program beginning)

- Jpeg photo 3*4

APPLICATION DEADLINE:

For July modules: for non-EU citizens: mid April

for EU citizens and citizens of visa-free countries: late May

For August modules: for non-EU citizens: late May

for EU citizens and citizens of visa-free countries: early July

Participation fee* includes tuition fee, study materials, field trips, cultural and outside activities.

DON'T MISS OUT! GET YOUR CHANCE!

Please, learn more about summer school application deadlines and admission requirements:

WEBSITE: english.spbstu.ru

E-MAIL: intprogram@spbstu.ru

TEL.: +7 (812) 534 25 31

Get the most out of your summer!

1—11

ECTS

1—4 weeks
duration

25 modules
to choose from

June —
mid September

Get your
scholarship!

Lots
of fun!



POLYTECH

Peter the Great
St. Petersburg Polytechnic
University