#### **ADMISSION PROCEDURE**

Firstly, you select the areas and programmes you are interested in. Then study the admission rules in the section "Admission Rules for Foreign Citizens" of the website of the St Petersburg University Admissions Office *abiturient.spbu.ru*. You can apply for either state-funded or fee-paying study. A successful application for a state-funded place gives you the right to: study at St Petersburg University free of charge; pay a discounted fee for university accommodation; and receive a monthly state academic scholarship.

### **DEADLINES FOR APPLICATIONS**

- State-funded study: 11 February to 18.00 MSK on 8 June
- Fee-paying study: 1 February to 18.00 MSK on 6 July

## **STEPS FOR APPLYING**

1	Create an online 'Personal Account of the Applicant'. Access is opened on 1 February 2019. — https://cabinet.spbu.ru/
2	Complete, print and sign an application for up to three academic programmes.
2	Submit the application and other required documents
4	Pass a distance selection procedure.  >>> There will be a competitive selection procedure for both state-funded and fee-paying applicants' documents (portfolios).
5	Wait for the results: Lists of applicants who have successfully passed the competitive selection will be published on the portal of the St Petersburg University Admissions Office not later than 23:59 MSK on:  • 2 July 2019 for state-funded study;  • 23 July 2019 for fee-paying study.
6	When you arrive in St Petersburg, hand in the original copies of the documents to the International Admissions Office

#### International Admissions Office



Office hours: Monday to Friday, 10:00–18:00 13B Universitetskaya Emb., St Petersburg 199034, Russia

+7 (812) 363 66 33

admission@spbu.ru

abiturient.spbu.ru

english.spbu.ru



206 programmes

**Duration: 2 years** 



# **ACADEMIC BENEFITS**

The opportunity to live and study in St Petersburg, the cultural capital of Russia. The city is the winner of the international award *World Travel Awards 2017*, the "Oscar in Tourism", in the nomination "Europe's Leading City Destination"

The academic programmes are interdisciplinary and meet fully employers' requirements

The opportunity to choose an individual programme that combines core courses with a choice of electives

The opportunity to attend guest lectures by politicians from various countries, leading cultural figures and world-renowned scientists, including Nobel Prize winners

Access to the resources of the St Petersburg University Research Park. Its equipment and technological capabilities are unique in Russia and a number of fields in the world

Extensive business opportunities that include receiving a grant to develop your project in the **Start Up** project competition

The opportunity to receive a grant that fully covers the cost of training, as well as a monthly scholarship

The opportunity to participate in international student exchanges and international cooperation projects

Participation in international student support activities including the Buddy Programme, the Introduction Week, and the International Students Club

Membership in the alumni clubs of St Petersburg University, which operate worldwide

# 206 PROGRAMMES

PHYSICS AND MATHEMATICS, COMPUTER AND INFORMATION SCIENCES

Including: Advanced Mathematics, Game Theory and Operations Research, Condensed Matter Physics at MEGA-Science Facilities, Nuclear Physics and Technologies

NATURAL SCIENCES

Including: Polar and Marine Sciences (POMOR), Biology, Geoecology: Monitoring, Environmental Management and Environmental Safety, Soil Science

87 SOCIAL SCIENCES

Including: Management, Sociology in Russia and China, International Trading System (in English), International Relations (in English), Russian Region Studies, Strategic and Arms Control Studies

51 HUMANITIES

Including: Russian Language and Russian Culture in the Aspect of Teaching Russian as a Foreign Language, Journalism, Advertising and Public Relations, Russian Culture (in English), Genius: Teacher for Gifted Students

ART AND CULTURE

Including: Environmental Design, Graphic Design, Restoration of Fine and Applied Art Objects, Art Criticism, Curatorial Research Choose a programme



Online presentations

of most academic programmes

