



The St Petersburg University Research Park has been established to develop a state-of-the-art scientific infrastructure at the University. At present, it is unique in terms of equipment and technological capabilities in Russia, and in a number of areas in the world.

The Research Park operates according to the principle of public access for University staff and students, and for researchers who do not work at the University. This is subject to the general rules for each category of users.

The Research Park includes 24 resource centres that are developing and carrying out work in the following areas:

- **Nanotechnology and Materials Science;**
- **Biomedicine and Human Health;**
- **Information Systems and Technology;**
- **Ecology and Nature Management.**

[*Learn more*](#)

To carry out work in the St Petersburg University Research Park, University staff and students should use the Application Submission System. It has been developed at the University's Research Park to facilitate and centralise work under a common interface, including such features as:

- **project registration and submission of applications for research;**
- **monitoring the project progress at all stages;**
- **remote access to research outcomes;**
- **the ability to leave feedback on the work performed on the project;**
- **submission of project deliverables (publications).**

[*Learn more*](#)

Access to equipment for University staff and students is provided pursuant to:

- **a letter of confirmation to students to prepare their qualification projects (for example, an extract from the minutes of a department meeting with a recommendation to carry out research in a certain resource centre, an expert opinion, etc.);**
- **an agreed project in the Pure system for members of research teams.**

Visit the portal of the St Petersburg University Research Park to: find out all the useful and up-to-date information about the Research Park; take a close look at the list of equipment; and find detailed instructions on how to work in the Application Submission System.

[***researchpark.spbu.ru***](http://researchpark.spbu.ru)

In case of technical difficulties, please contact our Support Service.

[***esrc-support@spbu.ru***](mailto:esrc-support@spbu.ru)