



INTEREST

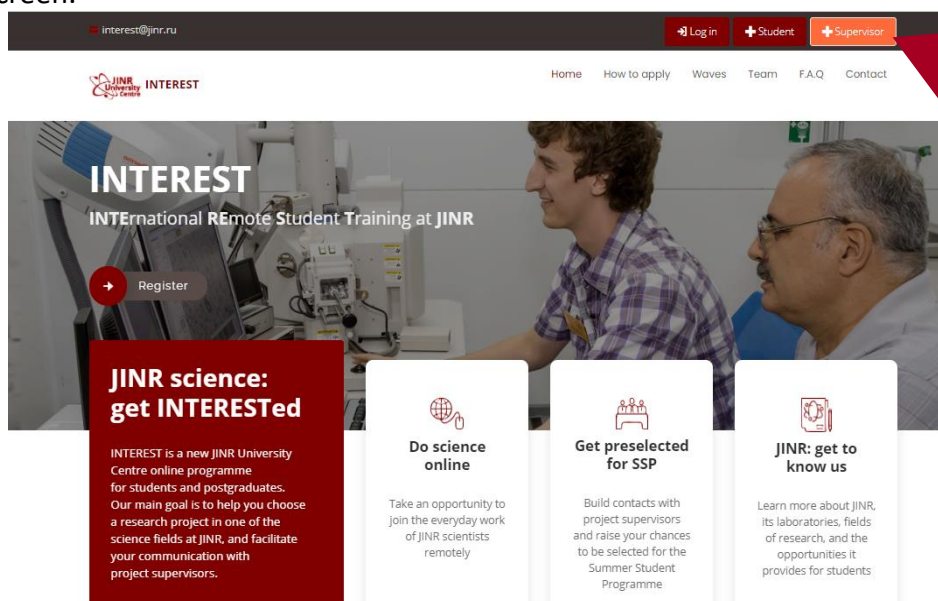
INTERNATIONAL REMOTE STUDENT TRAINING AT JINR

GLOSSARY

- **INTEREST** – International Remote Student Training at JINR: a new online programme allowing students from all over the world to do science at JINR by choosing one of the available projects supervised by JINR experts. The official website of the programme is interest.jinr.ru. The working language of the programme is English.
- **Wave** is a working period of INTEREST lasting 4-6 weeks. This is the time during which a student works on a project under the guidance of a project supervisor. The Wave is considered to be successfully completed after the student has made a written report, uploaded it to the website and it has been approved by the project supervisor.
- **Team** is the Organising Committee of the programme available by interest@jinr.ru.
Emergency contacts of the **Wave managers**:
Julia Rybachuk +79167061086, rybachukjinr@gmail.com
Elena Karpova +79160199548, karpova@jinr.ru
Elizabeth Tsukanova +79055495509, elizabeth@jinr.ru
- **Supervisor** is a specialist officially employed at JINR who has registered on interest.jinr.ru and uploaded one or several projects to be chosen by students.
- **Project** is a scientific/engineering/IT task published by a supervisor, which can be done online within one Wave.
- **Student** is a participant in the programme studying science, engineering, or IT at a university, starting from their 2nd year and up to the PhD including.
- **Report** is the final document giving the results of the student's work on the project. It must be published by the student on the website and approved by the project supervisor not later than 7 days after the official finishing date of the Wave.

To join the programme as a SUPERVISOR, you need to:

1. Register on the website. To do that, press **+Supervisor** in the top right corner of the screen.



2. Using 26 standard Latin letters, fill in the form, upload your photo, and tick the box agreeing to have your personal data processed.

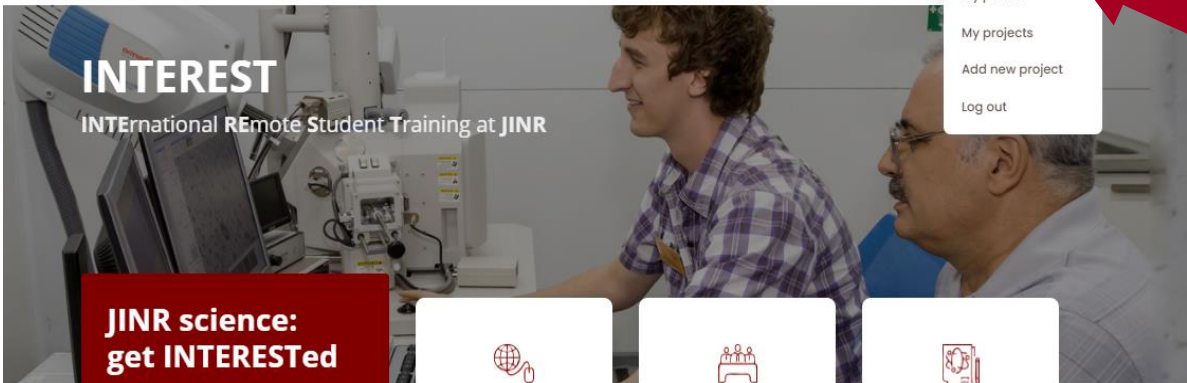
The image shows the 'Supervisor registration form'. The form has the following fields: 'Title' (Dr), 'Name' (Valentin), 'Surname' (Nikiforov), 'Email' (nick@jinr.ru), 'Phone' (+79151234567), 'Password' (three dots), 'DLNP' (DLNP), 'Gender' (male), and a photo upload field (Без названия.png). There is a checkbox for 'I agree to have my personal data processed' and 'Send' and 'Cancel' buttons.

3. After all the boxes have been filled in correctly, you will see a pop-up window saying:
The account is created.
Your username and password have been sent to your email address.
Please confirm your email address using the link in the email.
4. You will receive a notifying email. You will need to confirm your email address by following the link.
5. All registration requests must first be approved by the website administrators. Please wait till you get a confirming email inviting you to log in and add a project.
6. Log in by entering your email as a login and your password. As the last point of the menu line, you will see **My account**, with a drop-down list including **My profile** (where you can edit information about yourself, as well as change the password), **My projects** (to view the projects you have added), and **Add new project**.

interest@jinr.ru User: Dr Alexander Karpov [Log out](#)

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INTEREST

INTERNational Remote Student Training at JINR

JINR science: get INTERESTed


INTEREST is a new JINR University Centre online programme for students and postgraduates. Our main goal is to help you choose a research project in one of the science fields at JINR, and facilitate your communication with project supervisors.

Learn More >




Do science online

Take an opportunity to join the everyday work of JINR scientists remotely



Get preselected for SSP

Build contacts with project supervisors and raise your chances to be selected for the Summer Student Programme



JINR: get to know us

Learn more about JINR, its laboratories, fields of research, and the opportunities it provides for students

- To create a new project, fill in the project description form in English. All the boxes are mandatory, except the last two (adding a project photo and a description text file). If you wish, you can upload a file with a detailed description of the project, as well as a project photo to make your project look more presentable.

Project description form

Project name

Research area

Research area ▾

Abstract/brief description

Tasks

Preliminary schedule by topics/tasks

Required skills

Acquired skills and experience

Recommended literature

Maximum number of project vacancies

▾

I want to publish my project starting from

Wave 1 (05 October - 20 November, 2020) ▾

Upload project foto (recommended size 540*460 px)...

[Browse](#)

Upload file with full project description...

[Browse](#)

Save draft

Send for publication

Cancel and exit

8. Press **Send for publication** (if you have finished editing) or **Save draft** (if you are planning to finish it later but want to save what you have added so far). **Attention!** After pressing **Send for publication**, you will no longer be able to edit the project. In case editing is necessary, you will have to contact the Team about it, and they will “**return**” the project to you for editing.
9. The project will be published in the Wave that you have indicated as the starting one in the project description form.
10. The project will be published in the next Waves upon your approval.
11. After you have created a project and sent it for publication, it will be approved and published by the website administrators. You will receive an email saying: Your project has been published in *Wave 1*. In **My account** you will be able to see your project and its status (published).
12. When a student chooses your project, you will be notified by email. The students who have chosen your project will be displayed at the right side of your project page. You will be able to view the student’s profile and their motivation letter.

EqDb manual preparation

Accelerator Physics and Technology 0 / 2 students published

During this practice, students will learn what Equipment Database is and how it works, as well as about its role in the NICA project. It will be a hands-on experience and a chance to improve the existing database structure. The result of this practice will be a manual for new users on how to work with the database and where to find particular data. The manual will be written in LaTeX, therefore, basic knowledge will be useful but not crucial.

SUPERVISOR
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Actions
 Edit description
 Unpublish in Wave

Applications for consideration
 Maria Vasilieva
 view motivation
 view details
 accept decline
 You can change your choice until 30 September, 2020

Applications for consideration

Maria Vasilieva
 view motivation
 view details
 accept decline

You can change your choice until 30 September, 2020

You will be able to accept or decline the student’s application by pressing the corresponding buttons.

You can also change your mind until the last day of the selection period. To check the last day of the selection period and other deadlines, you need to click the current Wave.

13. The functions covering submission of the final report are currently under development. The Team will provide you with all the necessary instructions as soon as it is ready.