



JINR 2022 Student Programme

Joint Institute for Nuclear Research

■ About JINR

- International intergovernmental scientific research organisation in Dubna, Russia
- Main fields of research:
 - elementary particle physics
 - nuclear physics
 - condensed matter physics
- 7 laboratories, each comparable with a large institute
- Fundamental research integrated with new technology development and training programmes

■ About the Programme

- Offline format
- Duration 6-8 weeks
- Profound level of research projects
- Work in international teams
- Visits to the JINR Labs
- Social programme
- Written work reports

■ Participants

- Bachelor students starting from the 3rd year
- Master students
- PhD students of the 1st year

■ Funding & Conditions

- Free accommodation in JINR hostels
- Reimbursement of travel expenses
- Visa and medical insurance support

■ How to apply

- Fill in the application on students.jinr.ru
- Indicate the spheres of interest
- Provide a letter of recommendation
- Apply within two calls per year: January-March or May-July

■ COVID-19 requirements

- Participation is available for fully vaccinated persons only
- PCR-test might be needed to enter Russia

students.jinr.ru

New experience
at the frontline of Science

The Joint Institute for Nuclear Research announces the call for applications for the JINR Student Programme held all-year-round in the offline format.

The Programme is intended for Bachelor students starting from their 3rd year, Master students, as well as postgraduate students of the 1st year, of science, engineering, and IT spheres.

Application periods in 2022 are: January 17 – March 31 and May 11 - July 31.

The Programme lasts for 6-8 weeks.

The duration of participant's stay in Dubna is to be agreed with the supervisor individually.

The Programme website is <http://students.jinr.ru/>

We kindly ask you to spread the information about the JINR Student Programme among the potentially interested persons.

Attached you will find the Programme poster.

Should you have any questions, we will be happy to help.

JINR Student Programme Team