

UKRAINE SUMMER SCHOOL.

DESY Summer Student Programme for Ukrainian Students
16 July–5 September 2024



DESY is one of the world's leading research centres for photon science, particle and astroparticle physics as well as accelerator physics. DESY offers physics students enrolled at a Ukrainian university the opportunity to obtain first-hand research experience at a big international laboratory. Students are invited for an 8-week training period at DESY Hamburg or Zeuthen. This is complemented by a lecture programme.

Application Deadline is 31 January, 2024

Qualified applicants should have completed three years of full time studies at university level by summer 2024. All participants will receive financial support.

https://summerstudents.desy.de/ukraine_school



Photon Science

Projects are offered at DESY as well as EuXFEL and include research with synchrotrons and FELs on molecules, soft matter, solid-state and nanomaterials, the development of new experimental techniques based on synchrotron radiation and lasers, the theory of interaction of matter and light, and scientific computing based on a large-scale local infrastructure.

Elementary Particle Physics, Astroparticle Physics and Accelerators

Projects in the analysis, software or detector-related fields of experiments in elementary particle physics (ATLAS, CMS, BELLE II, ALPS II and future experiments), astroparticle physics (CTA, IceCube), development of particle accelerators and detectors, theory, and scientific computing within the Worldwide LHC Computing Grid.

