

The Paul Scherrer Institute PSI is the largest research institute for natural and engineering sciences within Switzerland. We perform cutting-edge research in the fields of future technologies, energy and climate, health innovation and fundamentals of nature. By performing fundamental and applied research, we work on sustainable solutions for major challenges facing society, science and economy. PSI is committed to the training of future generations. Therefore, about one quarter of our staff are post-docs, post-graduates or apprentices. Altogether, PSI employs 2300 people.

The Center for Neutron and Muon Sciences uses the neutrons and muon produced by PSI's High Intensity Proton Accelerator HIPA to carry out a wide spectrum of research directions ranging from particle physics to solid, liquid, or soft condensed matter science, chemistry, materials science, engineering, and cultural heritage. We are looking for

## Summer Students in Neutron and Muon Sciences

12.12.2025 • Internship • 3000-T1 • 100% 

Apply online now

### Your tasks

- Participation in research activities of the center

The project descriptions are listed [here](#). Please state your preferred project in your application. More information about the program you can find [here](#).

### Your profile

- You should have completed three years of full-time studies at university level by summer 2026 in natural or engineering science disciplines or computing
- You are expected to obtain your Bachelor's degree in summer 2026 or are enrolled in a Master's programme at a university
- You have not previously been at PSI as a summer student
- You have a good working knowledge of English and some basic computing skills

### We offer

Our institution is based on an interdisciplinary, innovative and dynamic collaboration. For the duration of typically 8-12 weeks, you will be part of a research group at PSI, contributing to its research activities through an individual work project. Your stay will be enriched by complementary lectures and activities with other students.

For further information, please contact Larissa Hunziker, e-mail [larissa.hunziker@psi.ch](mailto:larissa.hunziker@psi.ch).

Please submit your application online by **31 January 2026** including CV (max. 2 pages of A4) and a letter of motivation with the preferred project (max. 1 page of A4) for the position as a Summer Student (Index-Nr. 3000-T1).

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