



## **Physics laboratory technician**

### Your tasks

We are developing a novel imaging technique using coherent low-energy electrons. We are looking for a physics laboratory technician to help us with building and operating an electron coherent low-energy electron microscope.

### Your profile

You have completed basic technical training as a physics laboratory technician (EFZ), with a bachelor's degree in physics as an advantage. You have specialist knowledge in electronics, vacuum technology, and mechanics (with experience with CAD).

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 matter and materials, energy and environment and human health. 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 2100 people.

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