



The Ecole polytechnique fédérale de Lausanne (EPFL) is one of the most dynamic university campuses in Europe and ranks among the top 20 universities worldwide. The EPFL employs 6,000 people supporting the three main missions of the institutions: education, research and innovation. The EPFL campus offers an exceptional working environment at the heart of a community of 16,000 people, including over 10,000 students and 3,500 researchers from 120 different countries.

Research Engineer

Your mission :

You will participate in the maintenance and daily operation of high-end electron microscopes and provide technical assistance and support to trained users.

Main duties and responsibilities include :

- management of high-end transmission electron microscopes
- maintenance and daily operation of microscopes
- provide technical assistance to users
- contribute to basic user training

Your profile :

- engineering school level education: haute-ecole superieur (HES) or equivalent
- experience with high-tech lab equipment (vacuum systems, analytical instruments, clean room facilities or similar), experience in electron microscopy (not absolutely necessary)
- solid knowledge of computer systems (Windows, Mac, network systems)
- you like to interact with clients/users
- skills in French and English speaking and writing

We offer :

- excellent work conditions in a dynamic and interdisciplinary team
- possibilities to extend your skills and horizon

Start date :

1st of May (or at convenience)

Term of employment :

Unlimited (CDI)

Work rate :

100%

Contact :

Please send your application (cover letter, detailed resume and copies of certificates) by e-mail to : marco.cantoni@epfl.ch