

The Bern University of Applied Sciences BFH is an application-oriented university. It comprises 29 bachelor's and 21 master's degree programmes, extensive research activities and numerous continuing education programmes. Applied, interdisciplinary and in an international context.

The department **Architecture, Wood and Civil Engineering in Biel (Switzerland)** is looking for

Research assistants

in combination with the MSc Wood Technology

Your tasks:

- Collaboration in national and international research projects (usually together with our industry partners)
- Support for services ranging from norm tests and construction optimisations to the development of products and processes

Your profile:

- Very good Bachelor degree as a wood engineer or equivalent
- You fulfil the requirements for the MSc Wood Technology (www.ahb.bfh.ch/master-wood)
- Interested in research and innovations in the field of wood and timber engineering
- Very good English skills

We offer:

- Employment as research assistant (employment level 50%)
- Possibility to gain work experience during master studies
- An interesting and diverse range of tasks in a dynamic university environment
- A motivated team and modern infrastructure

Further information regarding the open posts:

Wood Extractives. Ingo Mayer, myi1@bfh.ch, +41 32 344 03 43

Integrated Planning and Production. Edi Bachmann, bae2@bfh.ch, +41 32 344 03 88

Materials and Design. Heiko Thoemen, tmh1@bfh.ch, +41 32 344 03 31

Timber Construction. Hanspeter Kolb, koh2@bfh.ch, +41 32 344 02 11

Market Research and Monitoring. Birgit Neubauer-Letsch, nub1@bfh.ch, +41 32 344 03 39

Load-bearing Structures. Cornelius Oesterlee, olc1@bfh.ch, +41 34 426 43 12

Windows, Doors and Façade Technology, Urs Uehlinger, ugu1@bfh.ch, +41 32 344 03 94

Further information regarding the master course: Christa Gertiser, gsc3@bfh.ch, +41 32 344 02 50

Please send your application online: www.ahb.bfh.ch/jobs

Please note that in order to apply for the assistant positions, you also have to register for the Master Wood Technology: www.ahb.bfh.ch/master