



Your Career at Bruker – Develop Your Potential

As one of the world's leading analytical instrumentation companies, Bruker covers a broad spectrum of advanced solutions in all fields of research and development. All our systems and instruments are designed to improve safety of products, accelerate time-to-market and support industries in successfully enhancing quality of life. We've been driving innovation in analytical instrumentation for 60 years now. Today, worldwide more than 8,500 employees are working on this permanent challenge, at over 90 locations on all continents.



In Ettlingen, we are looking for a **Working Student (m/w/d) Product Development and Marketing**

Responsibilities:

- Test novel AI algorithms and evaluation methods for IR and Raman spectroscopic data, as well as new software products in development. Report your findings to technical product management.
- Contribute to the development of new applications, e.g., by performing measurements of standard materials using Bruker Optics spectrometer systems, in order to create/expand reference databases.
- Create marketing material on technical innovations and new applications, e.g., by the recording of video footage.

Qualifications:

- Currently enrolled as a student in natural sciences, preferably in Chemistry.
- Demonstrated capacity to critically analyse and interpret experimental results.
- Familiarity with fundamental principles of analytical work is required.
- Experience with the use of analytical instrumentation, particularly with FTIR or Raman spectroscopy, would be advantageous.

Start your career and apply now for the job on our website www.bruker.com.
Please use our online-application form!

Bruker Optics GmbH & Co. KG

Human Resources | **Reference number 2022-12664**
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Innovation with Integrity