Internship for a Chemistry / Material Science Student (F/M/D) | Sika

Sika is a global specialty chemicals company with more than 25,000 employees in over 100 countries around the world, offering systems and products for bonding, sealing, damping, reinforcing, and protecting in the building sector and automotive industry. Our Central Research Department at Sika Technology AG (Zürich, Altstetten) has an exciting open position for a Research Internship for a Chemist/ Material Scientist. This internship offers a fantastic opportunity to engage in the development of Sika’s future technology platforms for a dynamic chemist looking to further their career and get insight into industrial research. The internship starts preferably in August 2022, latest October 2022.

**Exciting Challenges**

Laboratory work:
- Synthesis and spectroscopical characterization of monomer and precursor molecules
- Preparation of functional prepolymers based on the molecules synthesized
- Formulation of adhesives
- Chemical and physical analysis of the adhesives
- Rheological characterization of adhesives
- Mechanical testing of adhesives

**We Need Your Skills**

- Bachelor in Chemistry / Materials Science
- Basic knowledge in organic chemistry
- Practical skills in organic synthesis
- Spoken and written English or German is mandatory

**Building Trust Every Day**

- Trust is the most important thing for us. We trust in the capabilities of all our Sika team members and reward them with above average freedom and empowerment – every day
- Friendly, personable and often surprisingly uncomplicated, that’s how many of our employees describe their working relationships at Sika. We call this the Sika Spirit

**Contact**

Sika is a great employer, especially for young people who want to go international.
Are you interested? Contact Nico for more info on the internship content:
Nico Bordeanu, PhD
Senior Scientist; Corporate Research
bordeanu.nicolae@ch.sika.com

Carmen Grosser (grosser.carmen@ch.sika.com) knows more details about this internship. She is looking forward to your online application.

For insights into what our colleagues say about working at Sika, please click here.