

WE ARE LOOKING FOR:

→ Working Student Process Development (f,m,n)

FIBRECOAT

Job profile

- You support the process development of our coating technology
- You support in conducting trials, e.g., on a glass fiber spinning line
- You document findings and present them internally
- The design of new prototype equipment is part of your task
- Your input serves as the basis for identifying new development goals
- You will be mainly working at our headquarter in Aachen with occasional travels to our research facilities around Europe
- Weekly working time: 8-10 h



FIBRECOAT is an upcoming and innovative startup from Aachen. Our mission is to make high performance materials affordable and accessible to the mass market. We distinguish ourselves with our results-oriented working style and by tackling challenging tasks with a high creative leeway.

You would have the chance to contribute to the sustainable development of our society by collaborating with us.

Application requirements

- You are studying Mechanical, Chemical or Industrial Engineering or comparable in the area of Material Science
- Proactivity, reliability and ability to work in a team
- Very good command of the English language required and good command of the German language desired
- Possibility of occasional business trips
- Knowledge in the design and structure of production processes, and the implementation of trials and validations is desired

[fibrecoat.de](https://www.fibrecoat.de)

The position starts as of now

→ Applications including salary expectations can be sent to:
philipp.picard@fibrecoat.de

FibreCoat GmbH
Denneartstraße 25
52068 Aachen