



Looking for a wide range of career opportunities? At Evonik, anything is possible.
#HumanChemistry

R5642

Intern (m/f/div) process engineering/biological and chemical engineering

Germany: Hanau

What we offer

You will work on exciting and challenging topics together with a team in an ultra-modern, innovative and creative environment. Intensive on-the-job training with expert colleagues guarantees you will quickly become familiar with your duties and perform them independently. Performance related pay and the opportunity for personal and professional development are of course part of the package. Since 2009 Evonik Industries AG has been certified as a family-friendly company by the German Hertie Foundation.

Responsibilities

- Development of new processes and reactor concepts
- Plan, set up, and conduct, and evaluate laboratory and pilot plant trials
- Process simulation and optimization
- Optimization of design methods and processes for process and systems planning
- There are often several projects to choose from. If you contact us in good time, around 3 months before your desired start date, there will be enough time for us to agree on an interesting field of activity.

Requirements

- A minimum of 120 ECTS points in a Bachelor program – preferably in the field of process engineering/biological and chemical engineering
- Good knowledge of English
- Basic software skills (MS Office)
- Excellent communication skills and ability to work in a team
- Initiative, good sense of responsibility, flexible

Your application

To ensure that your application is processed as quickly as possible and to protect the environment, please apply online via our career portal at careers.evonik.com