Application

You are an engineering or science student at one of the participating universities? You are going to complete your master's degree in a year and a half? You speak English properly? You are passionate about mechanical engineering, electrical engineering, energy or information technology, physics or other STEM specialties? Or are you studying industrial engineering, for example?

Then apply now for one of 50 scholarship places online*. Don't miss the next application phase from 19 October – 8 November 2020

Scan this for further information:



www.career-building.org

Excellent education

The Career-Building Programme is accredited with the FIBAA Seal of Quality by FIBAA (Foundation for International Business Administration Accreditation).



*For us, women are more diverse than a biological sex. By women we mean all those who identify themselves as female. We invite all of you to apply.

Contacts to Universities

RWTH Aachen

Bianca Lenz, Career Center Phone: +49 241 80-99232, femtec@rwth-aachen.de

TU Berlin Dr. Simone Bartsch, Center for Junior Scholars Phone: +49 30 314-72418, femtec@tudoc.tu-berlin.de

TU Darmstadt

Dr. Angela Müller, Ingenium -Young Researchers at TU Darmstadt Phone: +49 6151 16-57222, femtec@tu-darmstadt.de

TU Dresden

Maxi Böhm, Career Service Phone: +49 351 463-42398, femtec@tu-dresden.de

Karlsruher Institut für Technologie (KIT)

Elisabeth Loeser, ZAK | Centre for Cultural and General Studies Phone: +49 721 608-45898, femtec@zak.kit.edu

TU München

Anja Quindeau, Equal Opportunities Unit Phone: +49 89 289-28339, femtec@tum.de

Universität Stuttgart

Stella Meyer, Equality Unit Phone: +49 711 685-81162, femtec@uni-stuttgart.de

ETH Zürich

Anja Pauling, Career Center Phone: +41 44 632 8075, femtec@ethz.ch

Contact us

Femtec GmbH

c/o Technische Universität Berlin Straße des 17. Juni 135 10623 Berlin Phone: +49 30 314-79505 dittrich@femtec.org Email: www.femtec.org Web:

FEM TEC

Head of Programme: Ulrike Dittrich



femtec.network in femtec-network G femtec.network

Concept and design: united communications GmbH



WANTED: FEMALE. Courageous. STEM-thusiastic.



Career-Building for STEM-students 2021/2022

What is Femtec?

Are you a STEM-enthusiastic female student and want to set the course for your career today? Do you have big plans and a desire to play an active role in shaping our society and future?

Femtec adds what university education lacks. While taking your university courses, the Career-Building Programme teaches you crucial skills for your future career. Femtec stands for sustainable networking, confidence, working innovatively and diversifying the corporate world.

With Femtec you study courage. We show you how you can actively shape your career – without bending your personality.

graduates



Empower

Career-Building

Every year, the Career-Building Programme helps 100 female STEM students prepare for starting their professional career.

What Femtec offers you:

- intensive career training courses in English that help you shape your talents
- inspiring discussions about career-relevant topics
- exclusive contacts to exciting companies, universities and research institutes

Highlights

You will be part of a unique network of other STEM talents. Excellent coaches support your personal and career development empathetically. You will learn about current leadership concepts and new approaches to deal with complex challenges.

In an innovation project you will work together with our partners from industry, research and science to develop pioneering solutions for tomorrow's challenges.

Career coaching school days per year

Our careers are the result of the decisions we make. With individual coaching sessions we support you in deciding difficult matters or other career-related issues that you would like to tackle with professional support.



Inspire

Are you ready to take the next step in your career? Join our informational event at your university or contact us directly.

Connect direct matchings

Femtec has supported more than 1200 female students shape their careers over the past 19 years. Many of these women now work in top positions at renowned companies, scientific institutions or technical universities and are still closely associated with Femtec.

Together with our top-class partners, Femtec offers a unique network to boost the start of your career.



What scholarship holders think and say about us:

universities

» The Fewter network is a unique opportunity to get to know great STEM women and exchange ideas on exciting topics away from cliches.

Luise Kranich, Femtec Alumna

» I experience the network as open, incredibly supportive, invigorating, inspiring, motivating. It is always there for you.

Natalie Haußmann, Femtec Alumna

» I can say that I owe a large part of what I have achieved to Femter and the Alumnae Association

Meike Zehlike, Femtec Alumna