



Apply now

for International STEM Summer School

“Holistic International STEMs¹“ (HIS) Learning with case studies and practical experiences

Do you plan to study or work abroad, but you lack the specialist language skills or the appropriate network? Do you feel like doing something new? You are progressive and you want to develop technical skills as well?

The TU Bergakademie Freiberg, as an internationally well-known STEM university, develops a virtual summer school specialized for “incomings” and “outgoings”. There, STEM students of different nations and universities work together on interdisciplinary case studies, which are based on real life events and experiences of industry partners like GlaxoSmithKline, akili:innovation GmbH and SEM Fire and Rescue. This concept combines verbal and professional as well as intercultural aspects and will be tested from April to June 2016.

Your chance:

- ✓ to work in an international and interdisciplinary team
- ✓ to broaden your specialist language skills (German/English)
- ✓ to work together with other students on real life problems
- ✓ to get feedback from the particular international industry partners
- ✓ to network with international companies and gain connecting factors for potential internships and employers
- ✓ to get a certificate for your successful participation in this project
- ✓ to receive credit points (The awarding of credit points will be coordinated with the respective university.)

Your qualifications:

- ✓ You are studying in the area of STEM (for instance biology, chemistry, computer science, mathematics, physics, machine engineering, process engineering, mining, geology, industrial engineering) in the master degree course.
- ✓ You are interested in cooperation with an international and interdisciplinary team of students.
- ✓ You fancy getting introduced to a new topic and work on it independently within your team.

Your application: ✓ Just send a short letter of motivation (max. 250 words) and a short CV by the **16th of March** to: elearning_international@tu-freiberg.de.

Further questions: ✓ Send us an e-mail at: elearning_international@tu-freiberg.de.

¹ STEM: acronym of the English words science, technology, engineering, mathematics.