International Center Clausthal (IZC)

In cooperation with the university administration and the institutes, the IZC coordinates the international relations and activities of the university. The IZC is the central service point for international and German students as well as for university staff. Information on studies and internships abroad as well as on language courses and events of the IZC can be found here.

The Language Center of the IZC offers a wide range of language courses. For students and university staff, participation in these courses is free. Furthermore, the Language Center coordinates language tandems.

We are looking forward to welcoming you!

The Team of the IZC

Degree Programs – Bachelor’s

- Business Administration
- Business and Engineering
- Business Information Systems
- Chemistry
- Computer Science
- Economic Geology
- Energy and Materials Physics
- Energy and Mineral Resources
- Geoenvironmental Engineering
- Materials Science and Engineering
- Mechanical Engineering
- Power Systems Engineering
- Process Engineering / Chemical Engineering

Please note: The language of instruction is generally German.

Degree Programs – Master’s

- Business and Engineering
- Business Information Systems
- Chemistry
- Computer Science
- Economic Geology
- Energy and Materials Physics
- Environmental Process Engineering and Recycling
- Geoenvironmental Engineering
- Materials Science and Engineering
- Mechanical Engineering
- Power Systems Engineering
- Process Engineering / Chemical Engineering
- Technical Management

Please note: The language of instruction is generally German.

English Programs:

- Internet Technologies and Information Systems
- Mining Engineering
- Petroleum Engineering

International Center Clausthal (IZC)

Contact

Graupenstr. 11
38678 Clausthal-Zellerfeld
Germany

e-mail: international@tu-clausthal.de
www.izc.tu-clausthal.de/en

»I truly enjoy the international atmosphere in Clausthal, because my fellow-students are from all over the world. Besides studying at a renowned university, I have gained a lot of social skills and intercultural competence.«

Keunmo Kim (South Korea)
Welcome to Clausthal University of Technology

Clausthal University of Technology welcomes and encourages you to discover more about our academic environment. We are a small university with over 5,000 students and numerous educational opportunities in the fields of engineering and natural sciences. You can enjoy excellent study conditions in the comfort and safety of a small international town where you will feel right at home.

Clausthal University of Technology

Clausthal University of Technology is an internationally renowned institution. Founded in 1775 as a royal college for the mining industry, we have a strong tradition in engineering and natural sciences, and bridge the gap between tradition and innovation.

International Profile

Students at Clausthal University of Technology enjoy a unique and culturally-rich atmosphere. More than 30 % of the students and 20 % of the academic staff come from abroad, which makes the campus very international.

Research and education at Clausthal University of Technology are currently focused on the study programs of Renewable Energies, Energy and Raw Materials, Natural and Materials Sciences, Economics, Computer Science, Mechanical Engineering, and Process Engineering.

In three centers, the Energy Research Center Niedersachsen (EFZN), the Clausthal Center of Materials Engineering (CZM) and the Center of Simulation (SWZ), we aim to link applied research in natural science, engineering and economics.

Location

Clausthal-Zellerfeld is a small university town with 25,000 inhabitants, located in central Germany, in the scenic Harz Mountain National Park and surrounded by numerous UNESCO world heritage sites, such as the Upper Harz Water Management System, the Mines of Rammelsberg and the Historic Town of Goslar. Clausthal lies 100 km away from Hannover, 240 km from Hamburg, 290 km from Berlin and 300 km from Frankfurt.

Study Conditions

At Clausthal University of Technology, you will receive an education which is fully accredited and recognized worldwide. With exceptional study conditions, Clausthal rises above the majority of German universities. Due to the fact that the university is small in size, students and teaching staff have been able to develop a good personal rapport; these are the best conditions for success in one's studies. Presently, the faculty-to-student ratio stands at 1:9. Furthermore, the reputation of Clausthal University of Technology is regularly reflected in its leading position in national university rankings.

Surrounded by extensive nature, students and scientists work closely together, be it in academic situations or in research. People from all over the world enjoy a different and unique way of studying in Clausthal. It is the personal atmosphere and the practice-oriented education in an idyllic location that make us so distinctive.

Additionally students enjoy the facilities and programs offered by our Sports Institute. With more than 60 different athletic activities, from outdoor sports like skiing, sailing and mountain biking, to indoor sports like aerobics, tae kwon do and volleyball, students can enjoy the vast facilities and scenic nature of Clausthal while staying fit, meeting new people and having fun all at the same time.

During a visit to Clausthal University of Technology, I knew I had to attend TU Clausthal for its high reputation in engineering studies and their fantastic International Program. The International Center really pushes you to branch out culturally and linguistically while you study. Believe me, it is worth every cent to study at TUC.

Troy Powell (The USA)

Services

International Center Clausthal (IZC) offers students and researchers from abroad a wide range of services and support. International students are advised on application and visa procedures as well as finding accommodation before they come to Clausthal, and comprehensive advisory support is offered during all phases of their studies. Additionally, the IZC offers numerous social and cultural events along with field trips throughout the year.

«TU Clausthal, known for its advances in engineering education and research, has many partnerships with automotive companies. TUC gives me great connections, so I can work in this industry in the future.»

Margaux de Bar de la Garde (France)

«I knew I had to attend TU Clausthal for its high reputation in engineering studies and their fantastic International Program. The International Center really pushes you to branch out culturally and linguistically while you study. Believe me, it is worth every cent to study at TUC.»

Troy Powell (The USA)