

Finding Master programmes in Germany

Finding a suitable Master programme in Germany can be very time-consuming, since there are many opportunities. It is important for your scholarship application to figure out for which programmes you want to apply for and how these programmes suit your interests and qualifications.

1 University or University of Applied Sciences?

In Germany, there are several types of higher education institutions that focus on either science or practice. To decide which Master programme suits you best, it helps to know the differences:

<https://www.daad.de/en/study-and-research-in-germany/plan-your-studies/the-right-university/>

2 Where can I find Master programmes?

Click on the links below to browse through important study programme databases. You can filter the options. Choose your aimed degree, the field of study you are interested in, a location if you prefer one, the course language and the type of higher education institution. If you have specific questions regarding the programmes, you can contact the International Offices of the universities.

Databases for all current study programmes in Germany:

<https://www2.daad.de/deutschland/studienangebote/studiengang/en/>

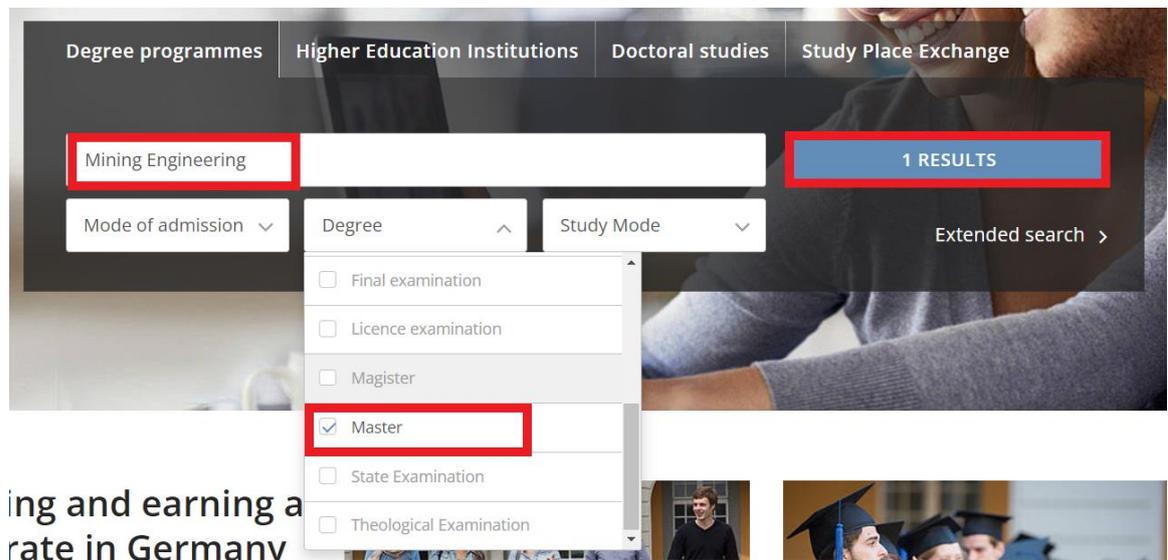
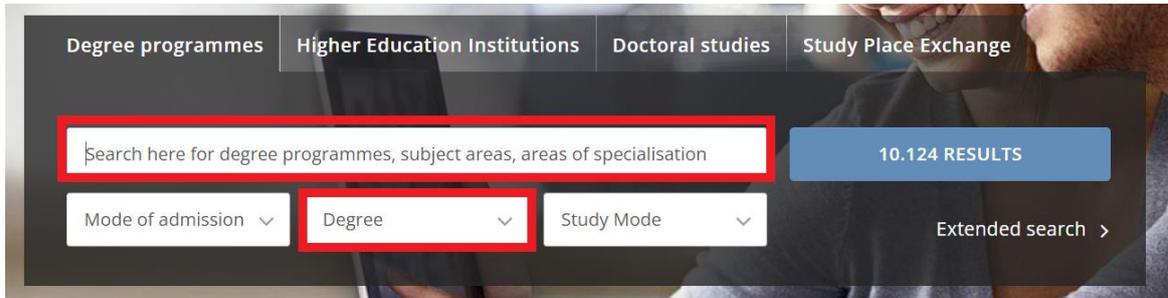
<https://www.hochschulkompass.de/en/study-in-germany.html>

Database for international programmes in Germany:

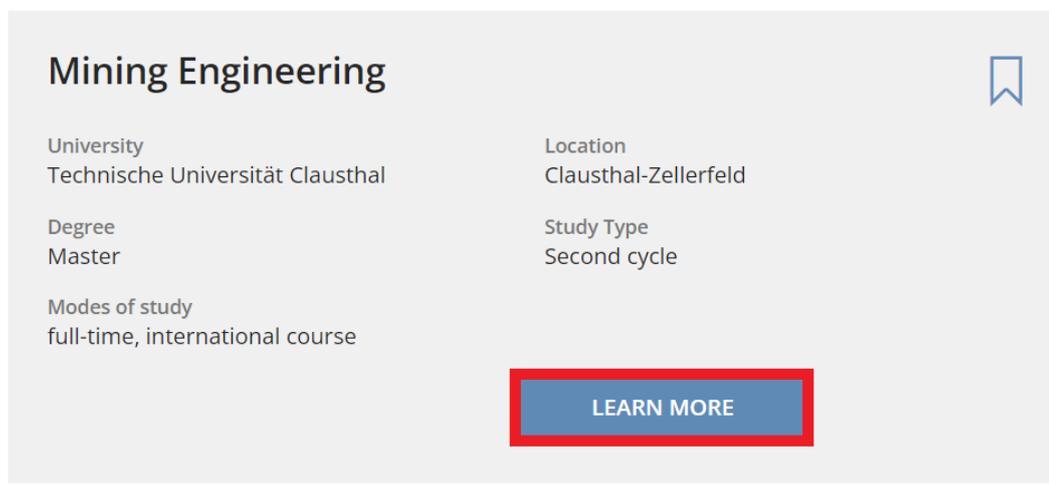
<https://www2.daad.de/deutschland/studienangebote/international-programmes/en/>

Example: Database “Hochschulkompass”

Search for study programmes by entering the field of studies and the degree type (Master). Click on “results”.



The results will be showed. Click on “learn more” to read about the details.



You can find the dates and deadlines, requirements and contact information on the next page.

Mining Engineering

Contacts ▾

Requirements ▾

Dates and Deadlines ▾

Quick Overview



University
Clausthal University of Technology

Degree
Master

Degree
Master of Science, M.Sc.

Mode of admission
without admission restriction

Standard period of study (amount)
4 semesters

Location (main / branches campus)
Clausthal-Zellerfeld

Subject
[Geotechnical Engineering](#)
[Mining](#)

Study Type
Second cycle

Deadline for Beginning Students
01.04.2023

Study Mode ([elucidation](#))
full time; international course

Admission semester
winter semester

Areas of Concentration
Entirely taught in English language, Health and Safety, International, Mining Machinery, Open Pit Mining, Practical, Rock Mechanics, Underground Mining, Various co-operations, Versatile

Further information regarding the study programme can be found below.

Field of study	+
Access and Admission Requirements	+
Programme Dates and Deadlines	+
Tuition Fee	+
Studieren ohne Abitur: Zugangsbedingungen und Kontakt	+
Contact / contact person	+
University Portrait	+

3 Do I meet the requirements?

While you are doing your research, it is important to focus on study programmes for which you meet the requirements. Do you speak the minimum required level of English language? Are your grades good enough to meet the numerus clausus of the study programme?

4 When should I apply?

The application deadlines for study programmes in Germany are quite strict and are different from programme to programme, even within the same university. For a start in winter semester they usually end sometime between January and July of the same year. Attention: Application deadline for international students can differ from the deadline for German students.

Please note that having admission to a German university is not necessary at the time of your scholarship application. However, it is important that you prove with your application that you did your research and know for which study programmes you would like to apply for later.