





**RUHR-UNIVERSITY BOCHUM** | 44801 Bochum | Germany Faculty of Civil- and Environmental Engineering Faculty of Geosciences | Subsurface Engineering

Bilal Mehmood 88/b Jinnah Abadi Raiwind, Lahore 88 Lahore 55150 Pakistan Faculty of Civil- and Environmental Engineering Faculty of Geosciences

**Subsurface Engineering** 

Building IC 03/733 Universitätsstraße 150, 44801 Bochum

Course Director
Prof. Dr.-Ing. habil. Torsten Wichtmann
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Friday, May 10, 2024

Our reference:	SSE25-0710	Nationality:	Pakistan
Date of birth:	09 Apr 2002	City / Country of birth:	Lahore, Pakistan
Years of study:	4	Degree:	Bachelor in BSc Civil Engineering

# Acceptance to the master's programme Subsurface Engineering at Ruhr-University Bochum

Dear Bilal Mehmood,

On behalf of the Admissions Committee, it is my pleasure to offer you admission to the master's programme Subsurface Engineering at Ruhr-University Bochum, starting in the winter semester 2024/25. You were selected from a highly talented group of applicants. During the review, the Admissions Committee was impressed with your academic achievements, talents and experiences. Your performance and commitments are of exceptional quality and you should take great pride in all you have accomplished.

### Please note:

- Acceptance to the master's programme is subject to the correctness of the information provided with your application.
- This Letter of Acceptance is valid for the aforementioned semester only.
- Acceptance to the programme shall be forfeited, if you should not upload a scanned copy of your signed Declaration of Acceptance to the Subsurface Engineering online application system, or if you should miss the enrolment deadline.
- The backside of this Letter of Acceptance provides information about the completeness of your application documents, the documents required for enrolment and the university fees.

If you have any further questions, please feel free to contact us. We are looking forward to seeing you in Bochum!

Yours sincerely,

Subsurface Engineering
Prof. Dr.-Ing. habil. Torsten Wichtmann
Course director

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# Submitted application documents

You have already submitted the following documents via the Subsurface Engineering online application system:

- **✓** school leaving certificate
- ✓ qualifying academic degree certificate (e.g. bachelor's degree)
- **✓** transcript of records
- **☑** proof of English language skills

### Missing application documents

You are requested to submit the following documents via the Subsurface Engineering online application system as soon as possible. The reason might be that your application did not contain these documents, or they had not been certified in an appropriate manner.

✓ no missing documents

# Further documents required for enrolment

- Proof of health insurance:
  - o Citizens of the European Union must provide a document from a health insurance company in their home country certifying health insurance coverage for Germany, which again needs to be certified by a German health insurance company.
  - If your health insurance company does not provide coverage for Germany you must take out health insurance in Germany.
- Letter of Acceptance for the master's programme Subsurface Engineering
- Valid passport and visa
- Bachelor's or diploma certificate
- If not included in your degree certificate: a final grade certificate

Important note: All listed documents must be presented to the course coordinator in their original form prior to enrolment at Ruhr-University Bochum. Otherwise enrolment will not be possible.

#### Social fee

Ruhr-University Bochum charges a social fee of currently € 325,00. All details relating to the social fee will be disclosed to you upon enrolment. Please note: All fees must be paid within a 10-daysperiod after enrolment at Ruhr-University Bochum. The social fee serves to finance student organisations, the refectory ('Mensa') and cafeterias as well as the free student ticket, which can be used for public transport throughout the federal state of North Rhine-Westphalia.

# Language of instruction

The Master's program Subsurface Engineering is completely held in English. German language skills are not mandatory to participate in the course.