

All master programs offered at TU Berlin and corresponding faculties

Please be aware that most master programs at TU Berlin require German language skills. Only students nominated for a program **officially taught in English** can submit an English language certificate instead. Programs officially taught in English are marked in yellow on this document. Please make sure your students are aware of the language certificate they need to submit.

Faculty I – Humanities and Educational Sciences

- Audiokommunikation und -technologie/Audio Communication and Technology
- Bildungswissenschaft - Organisation und Beratung/Educational Sciences - Consulting and Organizational Development
- Deutsch als Fremd- und Fachsprache/German as a Foreign Language
- Historische Urbanistik/Historical Urban Studies
- Interdisziplinäre Antisemitismusforschung/Interdisciplinary Research on Antisemitism
- Kunstwissenschaft/Art Studies
- Medienwissenschaft/Media Studies
- Sprache und Kommunikation/Language and Communication

Faculty II – Mathematics and Natural Sciences

- Mathematik/Mathematics
- Technomathematik/Technomathematics
- Wirtschaftsmathematik/Business Mathematics
- Physik/Physics
- Chemie/Chemistry
- Chemieingenieurwesen/Chemical Engineering
- Biologische Chemie/Biological Chemistry

Faculty III – Process Sciences

- Biotechnologie/Biotechnology
- Brauerei- und Getränketechnologie/Brewing and Beverage Technology
- Energie- und Verfahrenstechnik/Energy Engineering and Process Engineering
- Gebäudeenergiesysteme/Building Energy Engineering
- Lebensmitteltechnologie/Food Technology
- Regenerative Energiesysteme/Regenerative Energy Systems
- Technischer Umweltschutz/Environmental Science and Technology
- Werkstoffwissenschaften/Material Science and Engineering

Faculty IV – Electrical Engineering and Computer Science

- Elektrotechnik/Electrical Engineering
- Computer Science
- Computer Engineering
- Information Systems Management (Wirtschaftsinformatik)
- Medieninformatik/Digital Media and Technology
- Medientechnik/Media Technology
- Automotive Systems

Faculty V – Mechanical Engineering and Transport Systems

- Maschinenbau/Mechanical Engineering
- Biomedizinische Technik/Biomedical Engineering
- Produktionstechnik/Production Engineering
- Fahrzeugtechnik/Vehicle Engineering
- Luft- und Raumfahrttechnik/Aeronautics and Astronautics
- Planung und Betrieb im Verkehrswesen/Transportation Planning and Operation
- Schiffs- und Meerestechnik/Naval Architecture and Ocean Engineering
- Computational Engineering Science (Informationstechnik im Maschinenwesen)
- Physikalische Ingenieurwissenschaft/Engineering Science

Faculty VI – Planning Building Environment

- Architektur/Architecture
- Bauingenieurwesen/Civil Engineering
- Civil Systems Engineering
- Environmental Planning
- Geodesy and Geoinformation Science
- Geotechnologie/Geotechnology
- Historische Bauforschung und Denkmalpflege/Building Archeology and Heritage Conservation
- Landschaftsarchitektur/Landscape Architecture
- Ökologie und Umweltplanung/Ecology and Environmental Planning
- Soziologie technikwissenschaftlicher Richtung/Sociology and Technology Studies
- Stadtökologie (Urban Ecosystem Sciences)
- Stadt- und Regionalplanung/Urban and Regional Planning

Faculty VII – Economics and Management

- Industrial Economics
- Wirtschaftsingenieurwesen/Industrial Engineering and Management