

## Subject groups

Finding a suitable course of study is usually not easy and requires a lot of research, conversation with family, friends or advisors and needs much reflection on one's own strengths and interests. In order to easily get you started we have clustered our courses of study into subject groups. These categories will narrow your search for your desired course of study.

## Academic Advice Service

### Contact

Technische Universität Braunschweig

**Academic Advice Service (ZSB)**

Pockelsstraße 11

38106 Braunschweig

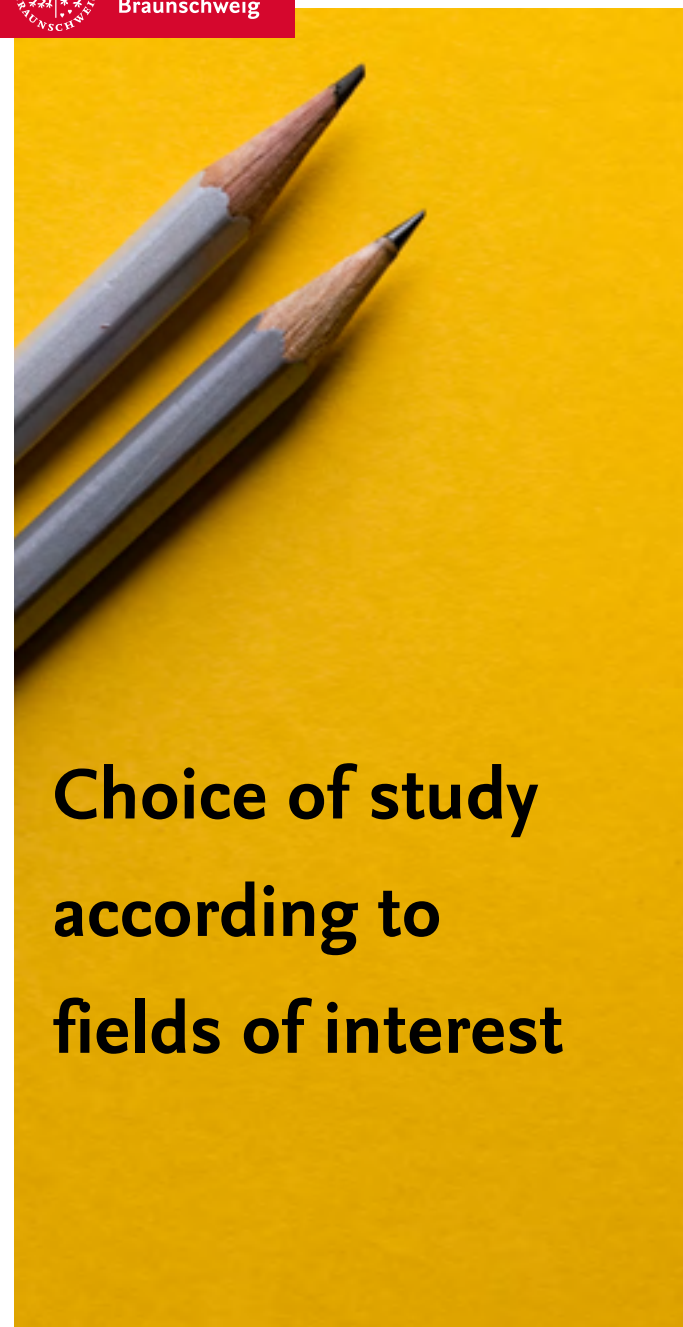
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**Offers for prospective students:**

[www.tu-braunschweig.de/zsb/studieninteressierte](http://www.tu-braunschweig.de/zsb/studieninteressierte)



**Choice of study  
according to  
fields of interest**

## Engineering and Computer Sciences

- Architecture
- Battery and Hydrogen Technology
- Biochemical and Pharmaceutical Engineering
- Civil Engineering
- Computer and Communication Systems Engineering
- Computer Sciences
- Electrical Engineering
- Environmental Engineering
- Mathematics for Computational Sciences
- Mechanical Engineering
- Sustainable Power Systems and Electromobility
- Sustainable Engineering of Products and Processes
- Transportation Engineering

## Humanities and Social Sciences

- Art Science
- Educational Science
- English Studies
- German Studies
- History
- Media Sciences
- Philosophy
- Psychology
- Social Sciences

## Teacher Training

- Art Education
- Biology Education
- Chemistry Education
- English Studies
- German Studies
- History
- Mathematics
- Mathematics Education
- Music and Music Education
- Performing Arts
- Philosophy
- Physics
- Physics Education
- Protestant Theology and Religious Education
- Sports and Physical Education

## Natural and Life Sciences

- Biology
- Biotechnology
- Chemistry
- Environmental Sciences
- Food Chemistry
- Mathematics
- Pharmacy
- Physics

## Economics and Business Administration

- Business Information Systems
- Industrial and Civil Engineering
- Industrial and Electrical Engineering
- Industrial and Mechanical Engineering
- Mathematics in Finance and Industry
- Technology-oriented Management