



# BSc Business Administration

School of Business & Economics

Management, accounting and digital business models.

Management, accounting and digital business models. The programme combines scientific foundations with project-based engineering practice, delivered in structured semesters with supervised teaching.

|                                |                                                  |
|--------------------------------|--------------------------------------------------|
| <b>Qualification</b>           | Recognised secondary qualification or equivalent |
| <b>Academic credits</b>        | 180                                              |
| <b>Duration</b>                | 6 semesters                                      |
| <b>Language of instruction</b> | Deutsch / English                                |
| <b>Start</b>                   | 1 October 2027                                   |
| <b>Tuition</b>                 | EUR 2,450 per semester, EUR 14,700 in total      |
| <b>Application deadline</b>    | 15 July 2027                                     |

## Curriculum

### Semester 1

- Microeconomics
- Financial Accounting
- Calculus I
- Business Law
- Academic Skills and Scientific Writing

### Semester 2

- Macroeconomics
- Management Accounting
- Probability and Statistics
- Marketing and Market Research
- Organisational Behaviour and Leadership

### Semester 3

- Corporate Finance
- Operations Management
- Database Systems
- Business Analytics
- Project Management

### Semester 4

- Strategic Management
- Digital Business Models
- Logistics and Supply Chain Management
- Corporate Governance and Business Ethics
- Interdisciplinary Team Project

### Semester 5

- Innovation and Technology Management
- Technology Entrepreneurship
- Negotiation and Leadership
- Elective Modules
- Capstone Project

### Semester 6

- Industrial Placement Semester
- Elective Modules
- Bachelor's Thesis and Colloquium

## Learning outcomes

- Apply scientific method to technical problems
- Design, model and evaluate complex systems
- Communicate results to specialist and international audiences
- Assess technological developments in ethical and legal terms

## Admission requirements

- Recognised secondary qualification or equivalent — higher education entrance qualification including mathematics and one natural science (overall grade 2.5 or better)
- Evidence of proficiency in the language of instruction — English C1 (IELTS 7.0 / TOEFL iBT 95) or German C1 (TestDaF 4x4 / DSH-2), depending on the language of instruction
- Complete application documentation — transcripts, language certificate, CV and identity document

## Career opportunities

- Development and design roles in technology-driven organisations
- Research and development in institutes and industry
- Project and systems responsibility in interdisciplinary teams
- Progression to master's or doctoral study

## Contact and application

Technische Universität Eisenfeld · Ludwigstraße 8 · 80539 München · Deutschland  
+1 316 746 7386 · [info@tueisenfeld.de](mailto:info@tueisenfeld.de) · [www.tueisenfeld.de](http://www.tueisenfeld.de)