

KIT-Fakultät für Wirtschaftswissenschaften

KIT-Department of Economics and Management



Karlsruhe Location



Living in Karlsruhe





Karlsruhe Institute of Technology

Study life



Foto: Karlsruher Institut für Technologie

- Buddy and mentoring programmes

Active student body of the department



- Wide range of sports, language and course offerings

University sport, Studium Generale, ...



Student city Karlsruhe

- 310.000 inhabitants
- One of Germany's warmest cities

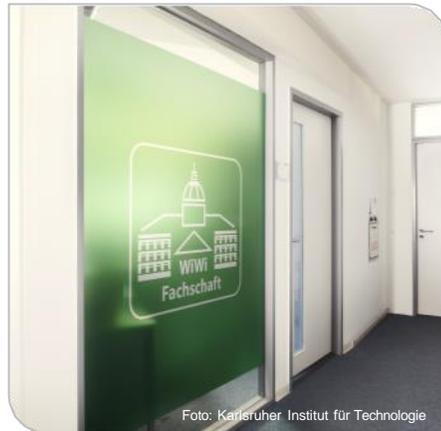


Foto: Karlsruher Institut für Technologie

Found at KIT

- Support with the foundation of start-ups



Strong community

- Inner-city campus
- Commitment in student associations
- Joint celebrations

Video "Studying at KIT: International Students" https://www.youtube.com/embed/_pDmpSqvWBg

Karlsruhe Institute of Technology Departments

“You can't fulfill every dream, but you owe it to yourself to give it a shot”

Alexander Gerst,
German astronaut and alumnus of KIT

KIT
> 22.000 students



Foto: Karlsruher Institut für Technologie

> 4.000 students
with ~ 15% of
international students



~ 300 scientific staff

~ 40 professors
from 5 disciplines



~ 370 courses
with 120 lectures



KIT-Department of Economics & Management Institutes

Economics



Operations
Research



Management



Finance and
Banking



Entrepreneurship,
Technology
Management and
Innovation



Information
Systems and
Marketing



Applied
Informatics and
Formal Description
Methods



Real Estate
Industry



Industrial
Production and
Management



Karlsruhe Service
Research Institute



Your advantages of studying at our department

Individual design of your curriculum

- Around 200 courses taught in English, like ...
- Focus on your own interests
- Choose freely from the department's course selection
- Attend both, bachelor and master level courses (if you fulfil the individual course requirements)
- No regulations from KIT on maximal number of courses
- Little compulsory attendance



Entrepreneurship

Machine Learning for Business Applications

Management Accounting

Digital Marketing and Sales in B2B

Logistics and Supply Chain Management

Social Choice Theory

Cognitive Automobiles and Robots

Additional courses:

ZAK: Center of Applied cultural science, e.g. Introduction to Film, European Cinema,...

HOC: House of Competence, e.g. Time Management Workshop, Presentation Technique,...

**Largest degree program for Industrial Engineering & Management in Germany
(> 3000 students per term)**

Course choice

Types of courses

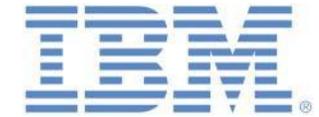
- **Lectures:** Usually no registration, no compulsory attendance (exceptions possible!)
- **Tutorials:** Information on registration usually announced in the first lecture session; mostly compulsory attendance
- **Seminars:** Online application necessary (application period already mostly over, cf. our information mail); exceptions by directly contact with the professors/instructors; compulsory attendance

Your advantages of studying at our department

Strong connection between science and practice

- Practical team projects
 - Internships
 - Strong focus on current developments
 - Cooperation with strong partner network of the department
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- Get in touch with potential employers during your studies through:
 - Workshops
 - Networking events
 - Excursions
 - „Dialogue Day – Business & Technology“ – Annual networking event of our department

Partners of the department



Study programme: Information Systems



Academic calendar

1 st semester	Sept.	October	Nov.	Dec.	January	February	March	April
	Pre-semester German language course					Period of exams	Period of exams	Period of exams
	Orientation week	Official winter term						

2 nd semester	March	April	May	June	July	August	Sept.	October
	Pre-semester German language course					Period of exams	Period of exams	Period of exams
	Orientation week	Official summer term						

Exams

- Exams usually cover content of lectures and tutorials; registration obligatory
- Usually written; take place after the lecture period (mid July to mid October and mid February to mid April)
- In seminars: graded seminar exercises, e.g.:
 - Participation in group projects
 - Presentations
 - Written papers
- Exam dates are available with Start of Semester or even before
<http://www.wiwi.kit.edu/pruefungstermine.php>

Useful links for international students



Detailed information on courses at KIT-Department of Economics and Management is provided here:

<https://www.wiwi.kit.edu/mhbDetails.php>



Courses taught in English:

<https://www.wiwi.kit.edu/mhbDetails.php?lang=en>



Further study-related information for incoming international students:

<https://www.wiwi.kit.edu/english/IncomingStudents.php>



General information on studying at KIT: [KIT International Students Office](#)



Bachelor module handbooks:

- [Industrial Engineering and Management \(B.Sc.\)](#)
- [Information Engineering and Management \(B.Sc.\)](#)
- [Economics Engineering \(B.Sc.\)](#)



Master module handbooks:

- [Industrial Engineering and Management \(M.Sc.\)](#)
- [Information Engineering and Management \(M.Sc.\)](#)
- [Economics Engineering \(M.Sc.\)](#)
- [Business Mathematics \(M.Sc.\)](#)

**We look forward to see you soon in Karlsruhe
at KIT-Department of Economics & Management!**



Foto: AK Erasmus