

Carl Benz School Admission

- Please look up the necessary **Requirements** on degrees, grades and tests etc. on our website: carlbenzschooll.kit.edu/admission-requirements.php



Please note that content might be subject to changes.

- The **application period** for a new intake starts in December each year. To start your studies in the following October, you need to apply before the April 30th deadline. The **Pre-Semester** is offered each August.
- Please **visit our website** on a regular basis for more information and the latest updates.

Costs per Semester (6 months)

Fees	EUR
College Program Fees	11,780
Enrolment Fee KIT (EU/EEA Citizens)	184
Enrolment Fee KIT (Non-EU Citizens)	1,500
Estimated General Living Expenses*	
Rent (Single Room)	3,678
Food	1,400
Pocket Money	900
German Health Insurance	750
Yearly Average Costs (EU/EEA Citizens)	37,384
Yearly Average Costs (Non-EU/EEA Citizens)	40,016

*More information: carlbenzschooll.kit.edu/costsandfees.php

CBS SHORT TERM PROGRAMS

FIELD TRIPS – COMPANY VISITS – WORKSHOPS – CAMPUS TOUR



**For High School Students:
Take a Sneak Preview!**

In 2027, we offer CBS Winter-, and Summer Schools in Karlsruhe, Germany to technically-inclined high school students (age of 16 and older).

- **Winter School:** January 25th-329^h
- **Summer School**
 - Session 1:** July 5th-July 16th
 - Session 2:** July 19th-30th
 - Session 3:** August 2nd-6th
 - Session 4:** August 16th-20th



Please visit our website for more information: carlbenzschooll.kit.edu/summer-programs.php

Meet CBS

To get in touch with our qualified team of the Carl Benz School, you can:

- Give us a call at the Carl Benz School office: **+49 721 608 47693**
- Write us an **e-mail:** info@carlbenzschooll.kit.edu
- Fill out our **contact form:** carlbenzschooll.kit.edu/contact-us.php

Follow and connect with us:



www.carlbenzschooll.kit.edu

Edition 2/2026 - Content might be subject to change



Carl Benz School of Engineering

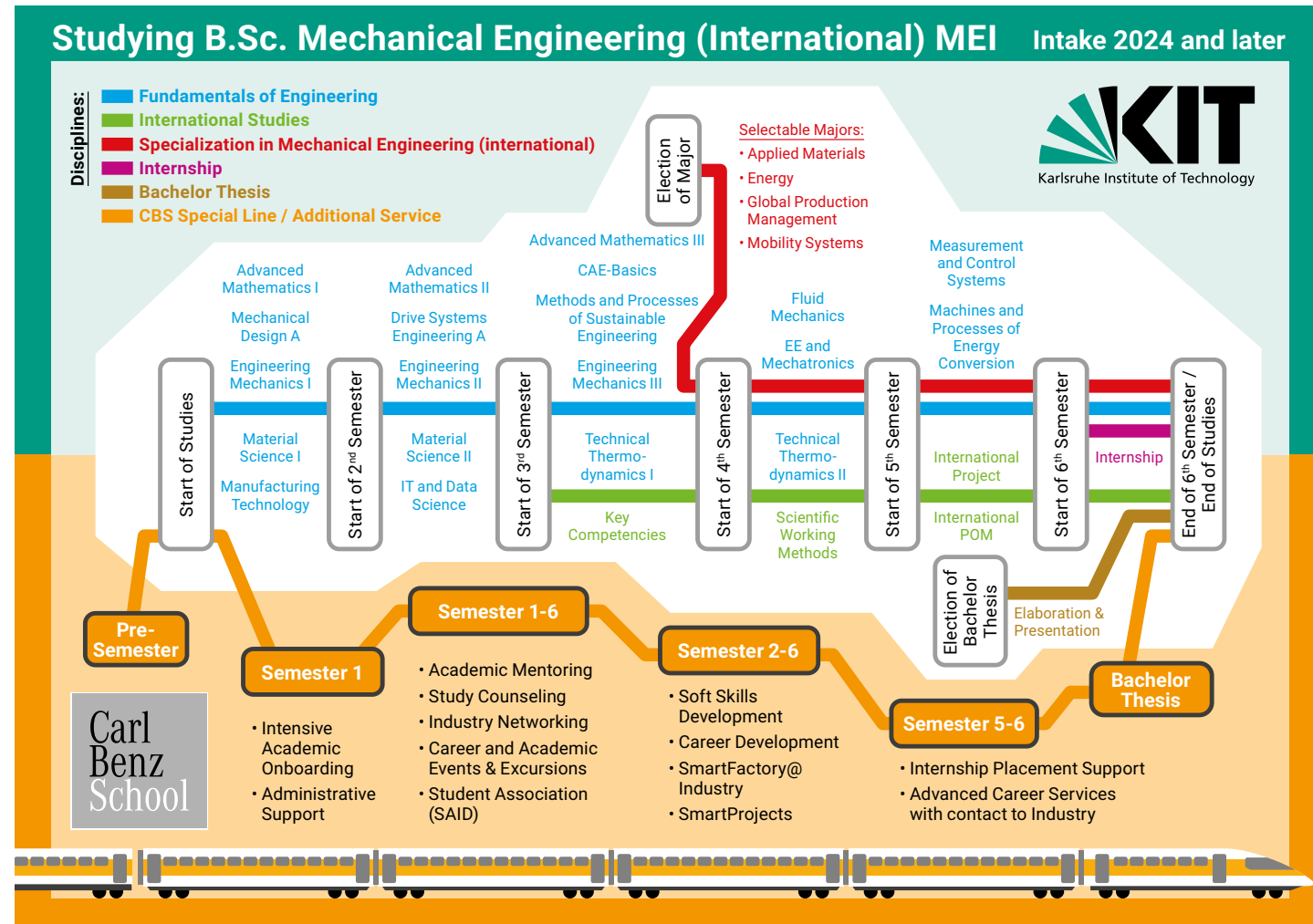
Mechanical Engineering College of the Karlsruhe Institute of Technology

Bachelor of Science in Mechanical Engineering (International)

Karlsruhe, Germany | English-Taught

B.Sc. in Mechanical Engineering (International)

As Mechanical Engineering College of the worldwide renowned Karlsruhe Institute of Technology (KIT), the Carl Benz School offers a high quality undergraduate Bachelor program as well as Summer Schools in Mechanical Engineering. The international programs are English-taught and perfectly prepare students from all over the world for engineering careers.



Excellent Location



The Carl Benz School of Engineering is located in Karlsruhe, Germany's Technology Region No. 1.

By train, Karlsruhe is one hour away from Frankfurt International Airport.

Central Location



As Carl Benz School is the Mechanical Engineering College of the KIT, our students are part of the comprehensive university infrastructure of the Karlsruhe Institute of Technology and benefit from e.g. 24/7-Library, Dining Hall, KIT Sport Programs, Formula Student Team and other student initiatives.

Join the CBS College Program

A core part of the student experience

The College Program was developed over the past 20 years to provide international students the tools, skills, and experiences they need to achieve academic and professional success. Dedicated student counselors and a close student community have their back so they can focus on what's important. Within the College Program, our students enjoy:



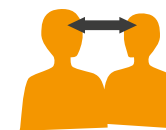
Study Counselling & Career Guidance

CBS provides students with support by offering individualized study guidance as well as helpful career guidance workshops to prepare them for a smooth start into their careers.



Secure On-Campus Housing

We guarantee to at least 50 first-year College Program students a room in our campus dormitories in the heart of Karlsruhe where academic and leisure activities can be found under one roof.



Mentoring Program

A gentle start into the academic world: The mentors are the first contact persons in the institutes and foster the understanding for research in Mechanical Engineering at the KIT.



Smart Projects

SmartFactory@Industry, SmartCoop@KIT and SmartScience@KIT are an integral part of the College Program experience that combine academic study with practical experience to develop a versatile academic and professional profile.



Administrative Support

College Program Participants gain access to the CBS Student Office as a central point for support in academic procedures: translation of official documents, arrival support, assistance on emergencies and facilitation of the University registration process.



Social Events & Teambuilding

At Carl Benz School, students can take part in Social Events as our Welcome Back Events, Bachelor Presentations, Graduation Ceremonies, Movie Nights and many more.



Internship Placement Support

Participants of the CBS College Program receive comprehensive support in securing an internship.



Academic Support Program

Through the Academic Support Program, students receive the opportunity for exclusive contact to esteemed KIT lecturers, allowing for a more guided academic development.



Strong Industry Network

In order to facilitate first steps into industry, CBS offers e.g. excursions to industry partners and industry training programs as part of the CBS College Program. Students will be able to build up networks with potential employees at a very early stage.



As an alumnus of CBS, it is an affair of the heart for me to pass on my expertise and experiences to current students and to support them facing the challenges of

their studies. I am looking forward to many interesting conversations as part of the CBS mentoring program.

Johannes Schubert, CBS Alumnus, Mentor



It has been very helpful to get in touch with someone who had been at a similar stage in their career as me.

The program has helped me gain perspective on my career choices.

Dhruvin Dalal, CBS Student, Mentee



Smart Factory@Industry gave me insights into the working life and great exposure to a fast-paced, technology-focused industry.

The program introduced me to the department at Daimler where I am currently working.

Isha Ghandi, CBS Alumna, Photo: Daimler AG

World-class Mechanical Engineering

