# **Carl Benz School of Engineering**

The Carl Benz School of Engineering is the Mechanical Engineering College Program of the Karlsruhe Institute of Technology (KIT), which is one of the most prestigious technical universities in the world. Positioned within the KIT structure, the Carl Benz School seamlessly blends autonomous identity with institutional integration, providing a collegiate atmosphere for students of diverse backgrounds to pursue a **B.Sc. degree in Mechanical Engineering** (International), exclusively instructed in **English**.

We are located in the German state of Baden-Württemberg which boasts the highest research and development expenditure in Europe, as well as the largest number of employment opportunities in hightech industrial sectors.

Graduates with advanced knowledge in Mathematics, Physics & Chemistry may apply to become leaders in engineering, development and production. Students can choose from four specializations, i.e. Applied Materials, Energy, Global Production Management, and Mobility Systems.





# **Short Term Programs 2026**

Secure your spot by registering today!

- Winter School: January 26th-30th
- Spring School: April 20th-24th
- **Summer School:**

Week 1: June 29th-July 3rd

Week 2: July 6th-10th

Two-Week Program July 20th-31st

Apply online!

More information:

carlbenzschool.kit.edu/ summer-programs.php

# **NEW: Parents Program**

Alongside the **two-week** CBS Summer School, we now offer a dedicated parallel program exclusively for parents.

Connect with other families, join selected excursions, and experience German culture while sharing this special journey with your child.

## Contact



### Carl Benz School of Engineering

Karlsruhe Institute of Technology (KIT) Schlossplatz 19 76131 Karlsruhe, Germany

+49 (0) 721 608-47901 info@carlbenzschool.kit.edu www.carlbenzschool.kit.edu

Follow and connect with us:







**Carl Benz School of Engineering** 

# **Short Term Programs 2026**

For High School Students

# Striving to be an engineer?

Each year, the CBS short term programs provide high school students (ages of 16 and older – with a passion for mathematics, physics, and technology) with an inside view of mechanical engineering studies in Germany.

Students are guided by enthusiastic and highly qualified instructors, including doctoral candidates from KIT research institutes, assistant professors, and industry professionals, and benefit from a wide range of engaging activities benefit from a full range of activities, cultural trips, and workshops. They will experience state-of-the-art technology firsthand through visits to historical museums, which provide a glimpse into the legacy of German engineering, and excursions offering insights into contemporary production in the era of Industry 4.0.

The programs introduce core concepts and current trends in mechanical engineering—including its evolving role in sustainability—while providing a glimpse into academic and professional opportunities at the Karlsruhe Institute of Technology (KIT).



## Join us!

- Get to know the world of engineering
- Attend fun engineering workshops
- Listen to fascinating lectures
- Find out about studying in Germany
- Meet people from all over the world
- Make new friends

# **Impressions**



»I joined the CBS Summer School because I want to study Mechanical Engineering, and I thought this would be a great way to get a first impression.

I especially enjoyed the workshops – being hands-on and learning through doing was exactly what I was hoping for.«

»Normally, when you have nolidays, you forget about wha

At the summer school you can practice and use what you have learned every single day.

This experience also helped me to get a clearer idea of what path to follow in my future.«

**Nester from Spain** 

Julio from Venezuela

This year comes with the chance to discover one of the most exciting professions in the world!

#### **On-Site Format 2026**

Carl Benz School Campus in Karlsruhe, Germany

- Winter School: January 26th-30th
- Spring School: April 20th-24th
- Summer School:

Week 1: June 29th-July 3rd

Week 2: July 6th-10th

Two-Week Program: July 20th-31st



Experience a glimpse of student life and explore the Mechanical Engineering (international) study program at KIT.

