

Traditionally excellent.

Gain a B.Sc./M.Sc. in German Engineering!

at the Karlsruhe Institute of Technology (KIT), Karlsruhe/ Germany

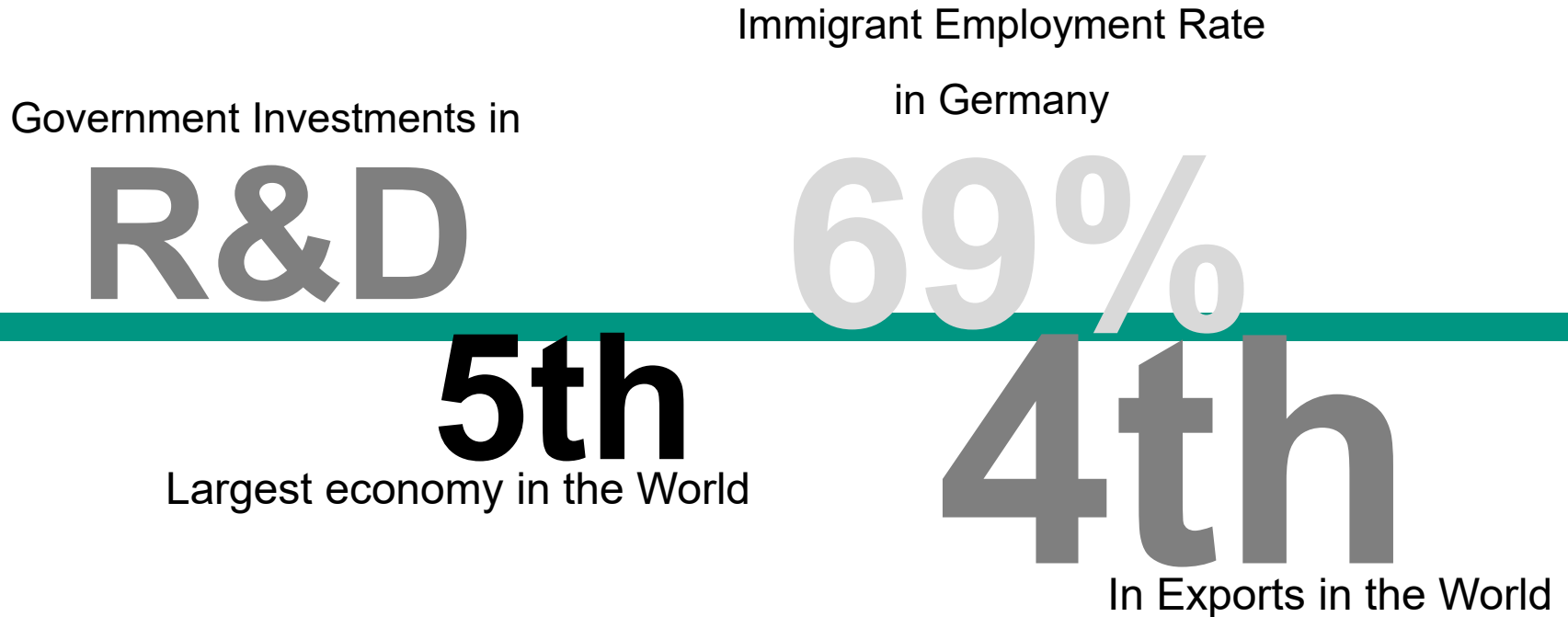


Study German
Engineering in
English!



German Engineering

What's about it's excellent reputation?



„The best engineers come from Germany“

Chiyo Robertson Business reporter,
BBC News, Berlin, 18. September 2013

Karlsruhe Institute of Technology (KIT)

Portfolio & Figures

KIT Research Focuses

- Information Technology
- Energy
- Mobility

KIT Data & Facts

- 9.315 Employees
- 847M € Annual Budget
- 25.196 Students
- 355 Professors
- 125 Institutes



Research



Education



Innovation

Famous Engineers from Karlsruhe

The love for inventing never stops – Carl Benz

■ Heinrich Hertz

Proves electro magnetic waves in 1886/88: Basis of all „over-the-air“ communication of today's life

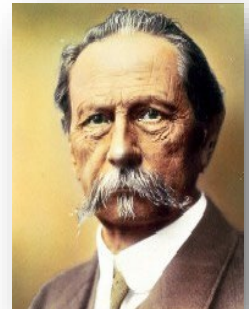


■ Carl Benz

Patents the Benz Motorwagen #1 in 1885: Basis for all automobiles today

■ Emile Škoda

Studied in Karlsruhe and founder of SKODA Auto

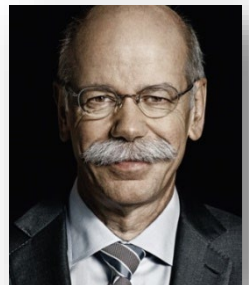


■ Karl Steinbuch

Counts as founder of the Information Technology and has been professor at the KIT in 1958 – 1980

■ Dieter Zetsche

CEO of the Daimler AG since 2006 and since 2009 member of the industry board of the KIT





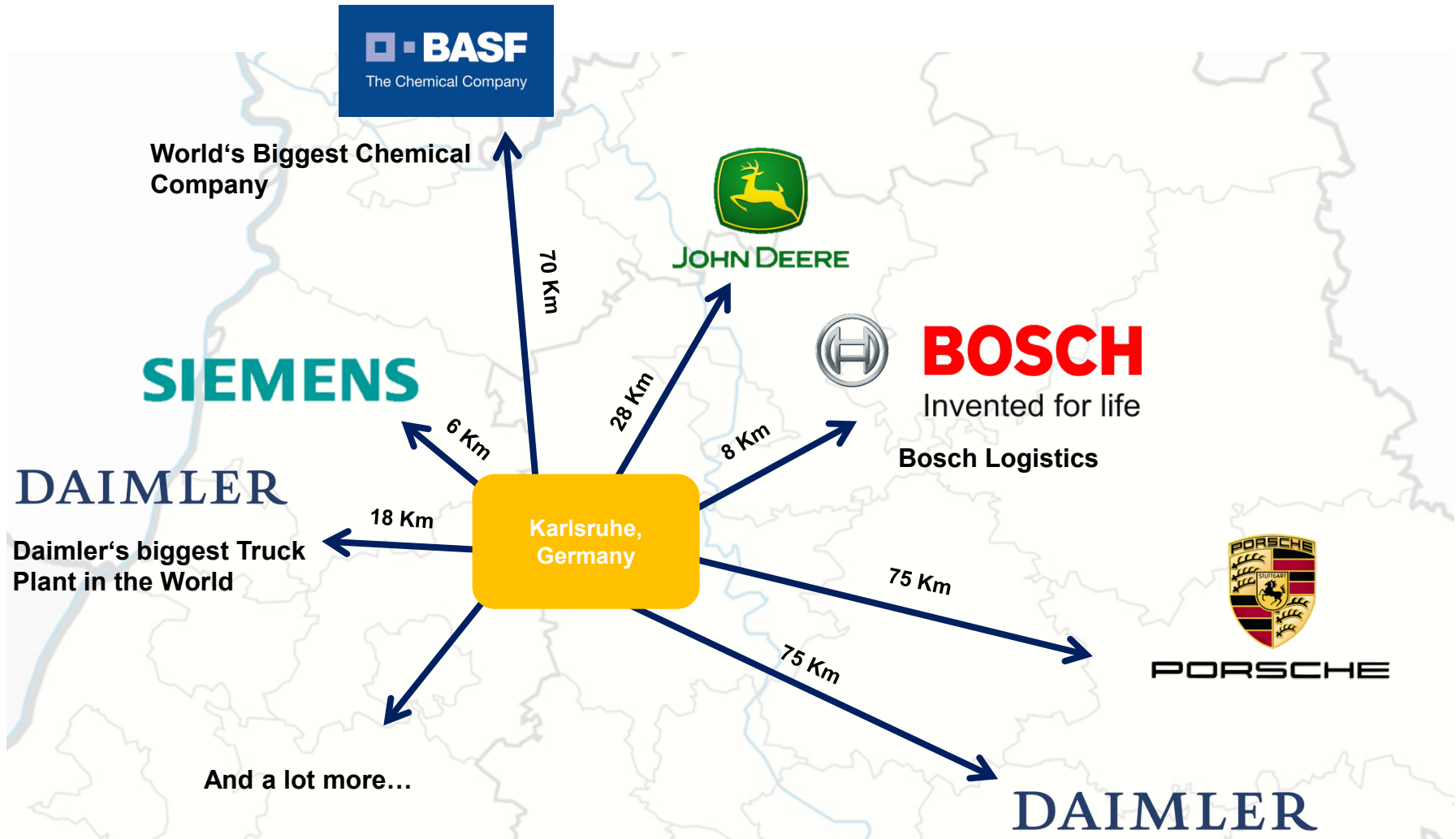
QS World Ranking by Subject:
Nine subjects of KIT
are in the top 100!

“German HR responsables rank KIT
on place 1 in regards to
Information Technology“
(Wirtschaftswoche)



German Global Companies

Technology Region Karlsruhe



Karlsruhe

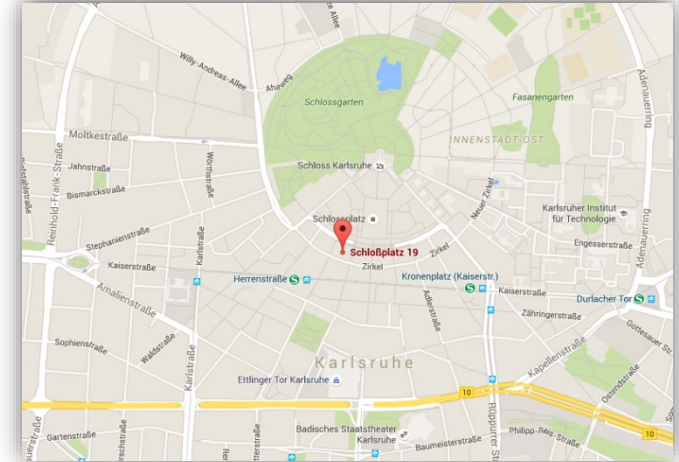
Our Campus



Campus Accommodation

Living and Studying on Campus

- Campus in the center of Karlsruhe
- Located right next to the historic palace of Karlsruhe
- Modern rooms & shared living areas
- Pleasant study environment
- State-of-the-art seminar rooms & equipment



International Schools at the KIT

Carl
Benz
School

Mechanical Engineering College of the KIT

HECTOR SCHOOL
OF ENGINEERING & MANAGEMENT

Technology Business School of the KIT



Carl Benz School of Engineering

Mechanical Engineering College of the KIT



B.Sc. Program

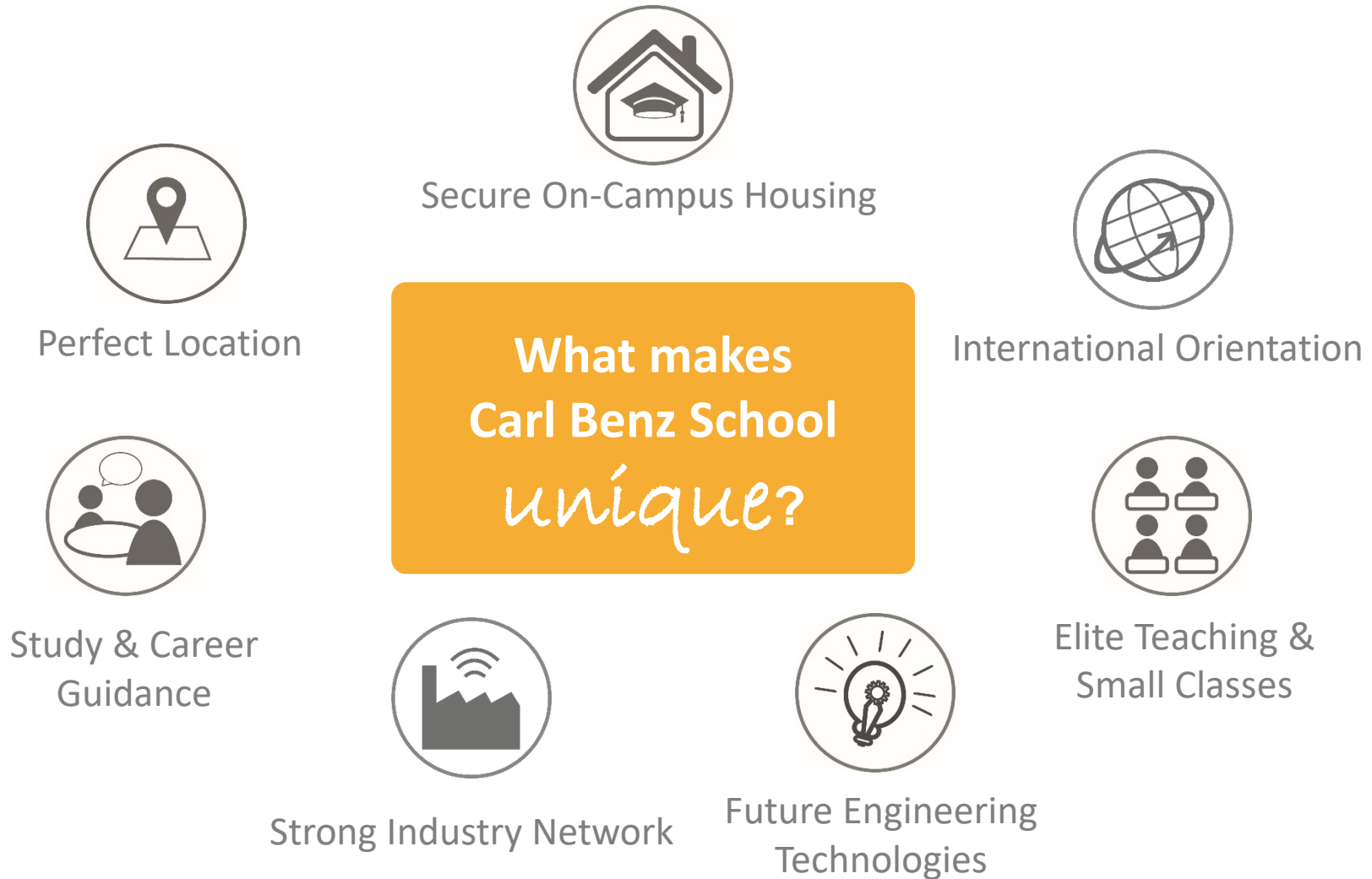
Mechanical
Engineering
(International)



Talent pool for international mechanical engineers!

Carl Benz School of Engineering

Reasons for Carl Benz School



- Program Duration: 3 years | 6 semester

- Program Costs:

	KIT Tuition Fees*	CBS College Fees**	Overall Semester Fees
EU Student	~ 150 €	7.000 €	7.150 €
Non-EU Student*	~ 1.650 €	7.000 €	8.650 €

- Language: English
- Final Degree: KIT Bachelor of Science (B.Sc.) with 180 ECTS
- Program Start: Annually in October | Pre-Semester in August
- Application: Deadline is April 30 each year
- Accredited by:

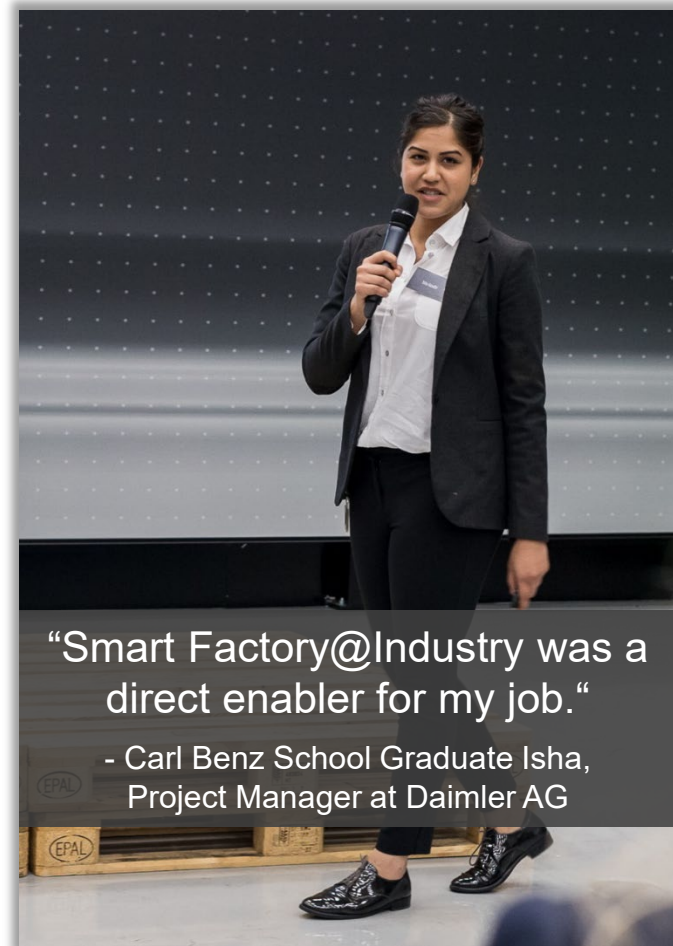


- Unique hands-on industry training
- Exciting projects in the field of Industry 4.0
- Students gain
 - ✓ Knowledge directly from industry experts
 - ✓ Management skills
 - ✓ Sense for today's job market

Work with our partners!



BOSCH DAIMLER



Discover the world of engineering

Summer Programs

- ✓ Discover the world of engineering
- ✓ Attend exciting workshops
- ✓ Listen to fascinating lectures
- ✓ Meet people from all over the world

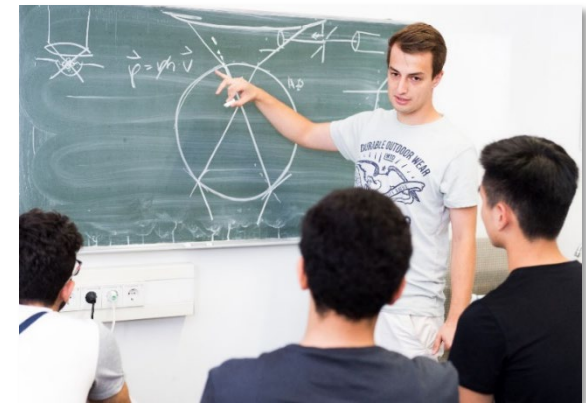
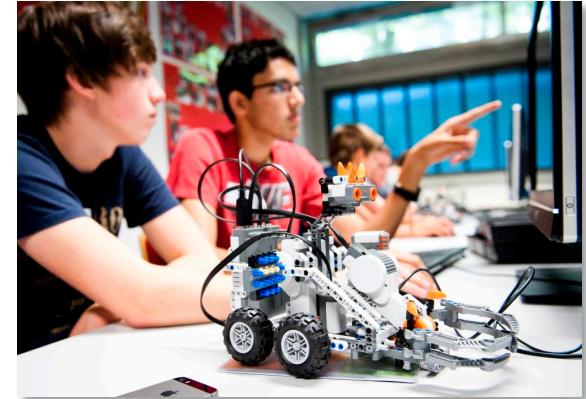
For High
School
Students

CBS Summer School in Karlsruhe, Germany

- Date: 22 – 28 June & 29 June – 5 July, 2019
- Costs: 900 €

Summer Engineering Academy in Suzhou, China

- Date: 22 - 26 July, 2019
- Costs: 1.000 € (incl. accommodation)



HECTOR SCHOOL
OF ENGINEERING & MANAGEMENT

Exec. M.Sc. Programs & Certificate Courses

KIT Technology
Business School



Agile and future-oriented continuing education

HECTOR School **combines cutting edge technology know-how with management topics** for experienced engineers in industry. The Technology Business School is the **strategic partner for human resource development of industry worldwide.**

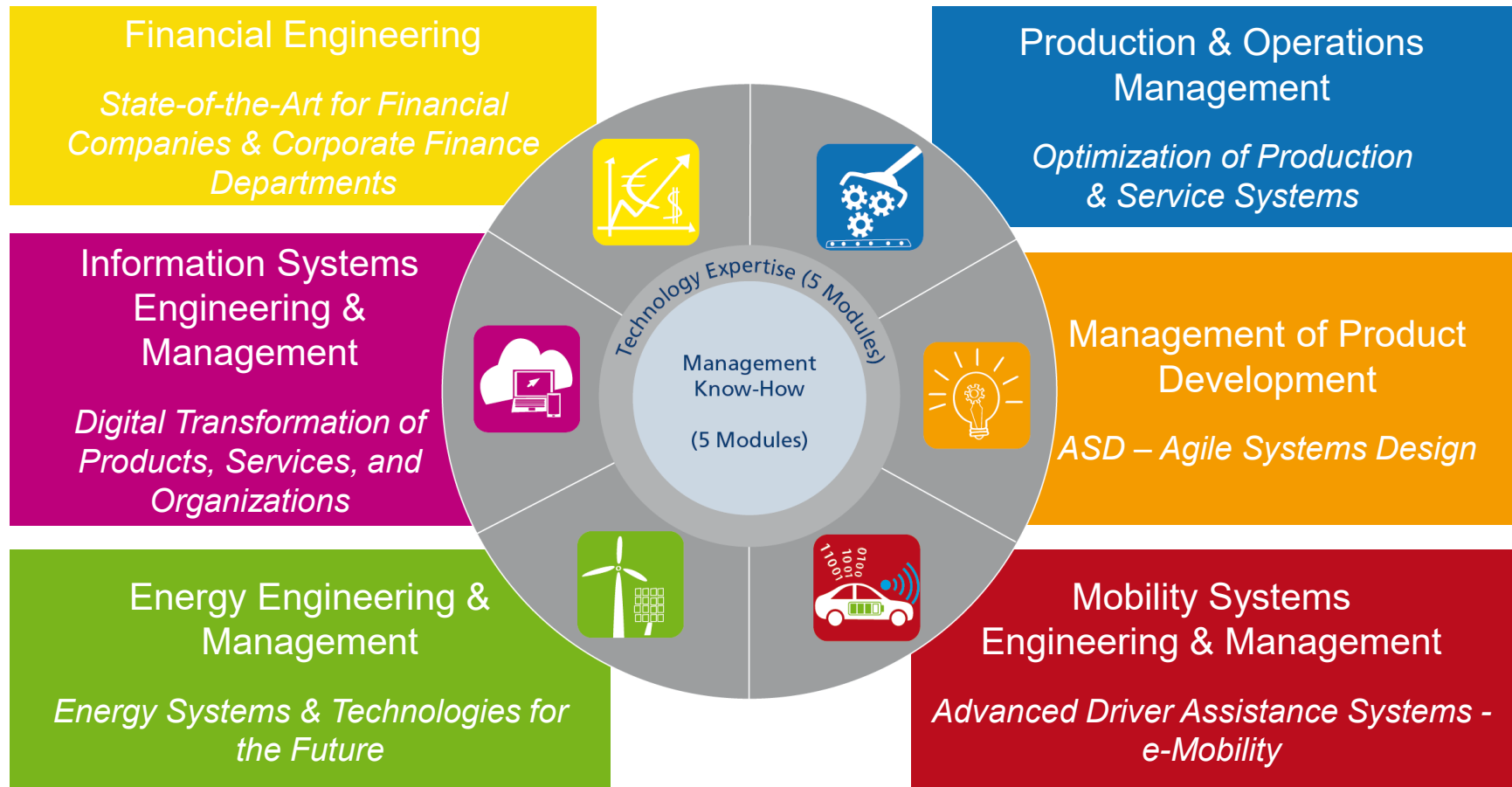
Target Group: High Potentials in Industry

International students: 40 %

HECTOR School

6 Executive Master Programs

HECTOR SCHOOL
Technology Business School of the KIT



Executive Master Programs (M.Sc.)


Key Facts

- Program Duration: ~ 20 months
- Program Structure: 10 x 2-week modules
- Program Content: 5 Management Modules
5 Engineering Modules + Master Thesis
- Program Costs: 30.000 € + KIT enrollment fee
- Final Degree: KIT Master of Science (M.Sc.) with 90 ECTS
- Program Start: Annually in October
2018: October 1
- Application: Rolling application process
- Accredited by:



International Schools at the KIT

Admission Requirements

		HECTOR SCHOOL OF ENGINEERING & MANAGEMENT
Admission Deadline	April 30 each year	Rolling application process
SAT Test	General SAT (Score > 1200)	—
Certificates	Certificate of secondary education incl. excellent grades in Math & Physics	Bachelor certificate, transcript of records, diploma supplement
Curriculum Vitae	—	x
English Language Proficiency (for non-native speakers)	TOEFL (88 iBT, 250 cBT) IELTS (overall band score of 6.5)	TOEFL (90 iBT) IELTS (overall band score of 6.5)
Professional Experience	Qualifications related to science or engineering (internships, school projects, etc.) are an advantage	1 - 2 years (depending on your Bachelor degree)
Declaration of financial support	—	x
Other documents	Letter of Motivation	Letter of Recommendation

Become a German Engineer & study in the heart of Europe.



We are
here!



www.carlbenzschooll.kit.edu

www.hectorschooll.kit.edu



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