

EMESCC 2015, Karlsruhe

Schedule

KIT
Karlsruher Institut
für Technologie

EMESCC
Karlsruhe 2015

Nov. 4 - Nov. 8 2015

Dear participants,

first of all we are glad to welcome you to Germany and our beautiful university in Karlsruhe.

Since we decided in Stavanger to have the EMESCC 2015 in Karlsruhe, we have been planning and now are looking forward to hosting this year's EMESCC.

Since the foundation of the EMESCC in Vienna in November 2012 this will be the 4th congress and we have been growing continuously. We especially want to welcome our new participants from Estonia, Finland and Italy. Fortunately, the congress is becoming a fix date in student councils' calendars all over Europe.

We hope to provide a constructive working atmosphere during the workshops and plenaries. But obviously there will also be enough space for socializing. Furthermore we want you to get to know our university and the surroundings.

We hope that you will make it safely to KIT and are looking forward to an amusing and productive time with you! Last, please don't forget to prepare for your workshops, so we can be sure to guarantee you a great time!

We are looking forward to having you here at KIT and having a good time with both interesting workshops and a good leisure time together.



Host Team (f.l.t.r.): Wassili, Andi, Birthe, Jens, Vanessa, Olli, Johannes, Carolin, Jan Niklas, Wolfgang (missing)

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The editor reserves the right to make formal and stylistic alterations as well as to shorten the text.

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Karlsruhe & KIT

Karlsruhe is, if you disregard all the construction work, a quite beautiful city and also good to live in. There is the extensive castle garden, good shopping facilities, and a developed tram-system. As one of the warmest cities in Germany, Karlsruhe in summer is full of university students playing frisbee and barbecuing in the castle garden or at one of the many surrounding swimming lakes. But first, a little bit of the historical part:

The Karlsruhe region has archaeological findings dating back to the Bronze and Iron Age. Many urban districts also outdate the actual city Karlsruhe. The oldest, Knielingen, dates back to 786 C.E. During the Thirty Years' War and the Palatine War of Succession the surrounding districts were all but destroyed.

Only in the year 1715 the city Karlsruhe was founded. Therefore, 2015 marks the 300th anniversary which is being celebrated since mid-June. Margrave Karl-Wilhelm from Baden-Durlach placed the foundation stone himself. Already 4 years after being founded Karlsruhe had over 2000 inhabitants. People were drawn to Karlsruhe because of for the time modern privileges, e.g. 20 years of tax exemption. The only condition for building homes was the compliance with the concept of the sunrays extending from the castle.

The castle lies in the center of the 32 rays/streets situated after the example of the rose of a compass. Should you be lost in Karlsruhe, follow these steps to find your way:

- Search the nearest ray
- walk till you reach the castle
- from the castle take the ray to your home/university/...

These simple steps can practically save your life as Karlsruhe is the city with the second highest pub density in Germany. ;) But more about the history...

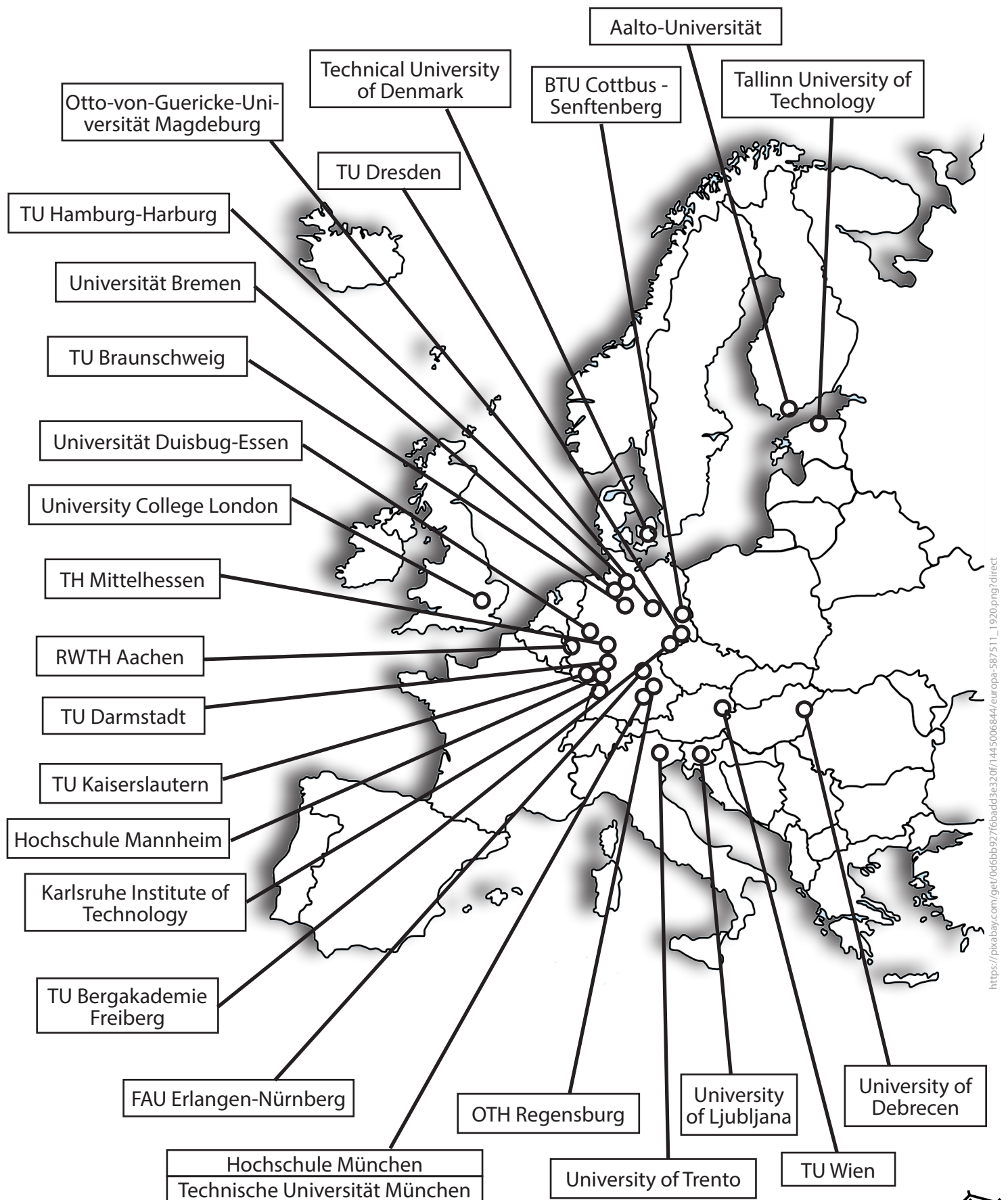
1825 the first technical university in Germany

was founded in Karlsruhe. Today that university is known as the Karlsruhe Institute of Technology (KIT). In terms of education, Karlsruhe has always been one of the top universities. The first international congress of chemistry was held 1860 in Karlsruhe. The tram also has a long history, the first one was pulled by horses in 1877. In World War II a third of the city was destroyed during air raids. After that, the significance of Karlsruhe declines and only increased again, after the Federal High Court of Justice and the Federal Constitutional Court were set up. Today Karlsruhe is a modern and lively city with 40000 students attending 9 colleges (300000 inhabitants in total). Which leads us to the next topic:

The KIT is a merger of the technical university Karlsruhe and the National Research Center of the Helmholtz Association. It is with 24000 students and 9000 employees the biggest college and the biggest employer in Karlsruhe. The university has several campuses: In Karlsruhe the Campus South, the Campus North, the Campus West, and the Campus East. Quite easy, right? ;)

Most of the university life happens at the Campus South. The institutes are close to each other and downtown can be reached in 5 minutes by foot. This is also where the EMESCC will take place. The Campus North however lies 10 kilometers north of the campus south. There most of the research institutes are located. Students don't have to visit the Campus North all that often.

Participating Student Councils



Exotic Subjects

TO PREPARE

- How many different study programmes are part of your student council?
- How do you represent and advice students of exotic subjects'?

This workshop aims to develop strategies to deal with so called "Exotic Subjects", studied by a tiny minority of students. Usually, there are so few students enrolled, that an active collaboration in the student council is not possible. Since those students should be represented by the student council anyway, we need to exchange experiences, ideas and intentions.

Networking

The intention of this workshop is to find more student councils who might be interested in taking part in the EMESCC (especially in those countries with only few student councils that are participating).

We will use this workshop to search for student councils and contact them. We will develop a letter that will be sent to other student councils, so they might become interested in the EMESCC.

Admission

TO PREPARE

- Admission regulation
- Admission numbers
- Degree programme with Credit Points
- Module description

This workshop intends to get an overview of the admission to bachelor's and master's degrees in Europe. We will discuss several application procedures and admission numbers as well. Which requirements do you need for your degree? How should we as student councils stay in contact after the EMESCC to improve the international mobility in Europe?

Do you have a student as a member in the admission committee? Are there current discussions about the admission regulation? How do you evaluate your admission regulations?

Public relations workshop

TO PREPARE

- Bring newspapers of your student council to this workshop if available
- A list of media that is used to give information to students

Our workshop will deal with two objectives. On the one hand we give attention to the use of internet, social networks and your website. On the other hand we will discuss how to improve your student council journal.

Financial issues

This workshop is meant to discuss the different revenue streams of the student councils. We can compare the volume of sales so that each student council can find other same-sized student councils that can help with non-daily problems.

It will be helpful if each student council sends someone to this workshop who is responsible for financial issues or who has been briefed on the topic.

International Exchange

TO PREPARE

- A list of existing exchange programs at your university/faculty
- Curriculum of your study program
- Subject descriptions for modules up from the 5th semester
- A list of all lectures held in English
- Requirements for the establishment of new exchange programs (e.g. from your faculty, the international office etc.)
- Contact person at your university
- Exact process of academic recognition at your university (via examination board)

In this workshop we will discuss the possibilities of new exchange programs between participating universities. That will include the overview of existing programs as well as the further process of establishment. We will try to find a suitable timeframe for each program and evaluate possible academic recognition of exams taken abroad.

Workshop Recruiting

TO PREPARE

- When do you try recruiting? Are there specific moments in the year?
- Do you organize any special events for recruiting?
- Do you start recruiting in your orientation weeks? How do you do that?

This workshop deals with recruiting people for the work in the Student Councils. Every Student Council needs more or less people who display voluntary commitment.

The main question will be: how does every Student Council get enough dedicated people?

ERASMUS+

TO PREPARE

- Get yourself equipped with information about Erasmus+ and the process at your university
- How do you handle incoming students (introduction days, language courses, housing)
- What scholarships do you have for incomer/outgoer?

This will be a platform to inform about the status quo, the latest changes of Erasmus+ and to discuss possible improvements.

How To EMESCC

Here we are planning to give advice to future hosts of the EMESCC. We will try to give an overview on how we organized this congress, what to keep in mind, ...

Homepage

TO PREPARE

- A list of existing exchange programs
- Curriculum
- Subject descriptions for modules up from the 5th semester
- Requirements for new exchange program (e.g. from an international office)
- Exact process of academic recognition at your university

Since the last EMESCC in Stavanger, an official homepage was established. The Homepage is accessible via www.emescc.org. The Layout is based on Wordpress. We, in Karlsruhe, spent a lot of time in designing the rough structure. Yet, there is a lot of work to be done. Goal of this workshop will be to develop the current Homepage. Furthermore the next Host has to adopt the contract of the homepage server, which is hosted externally. The person responsible will be introduced to the different features.

FaTaMa- &
EMESCC- Wiki



<https://fatama.fs-fmc.kit.edu/wiki/doku.php>

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They are made.**



BOSCH
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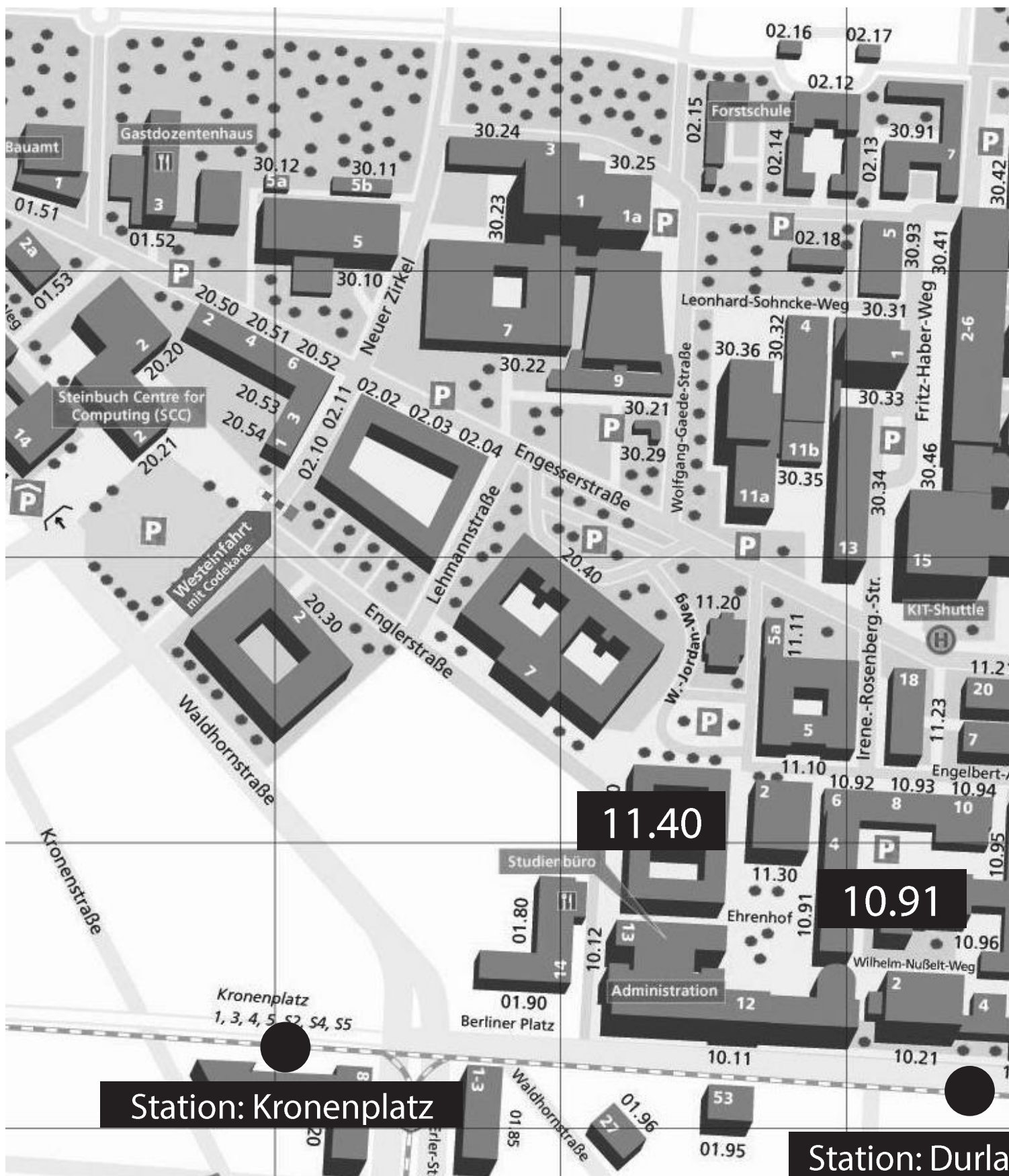
Make it happen.

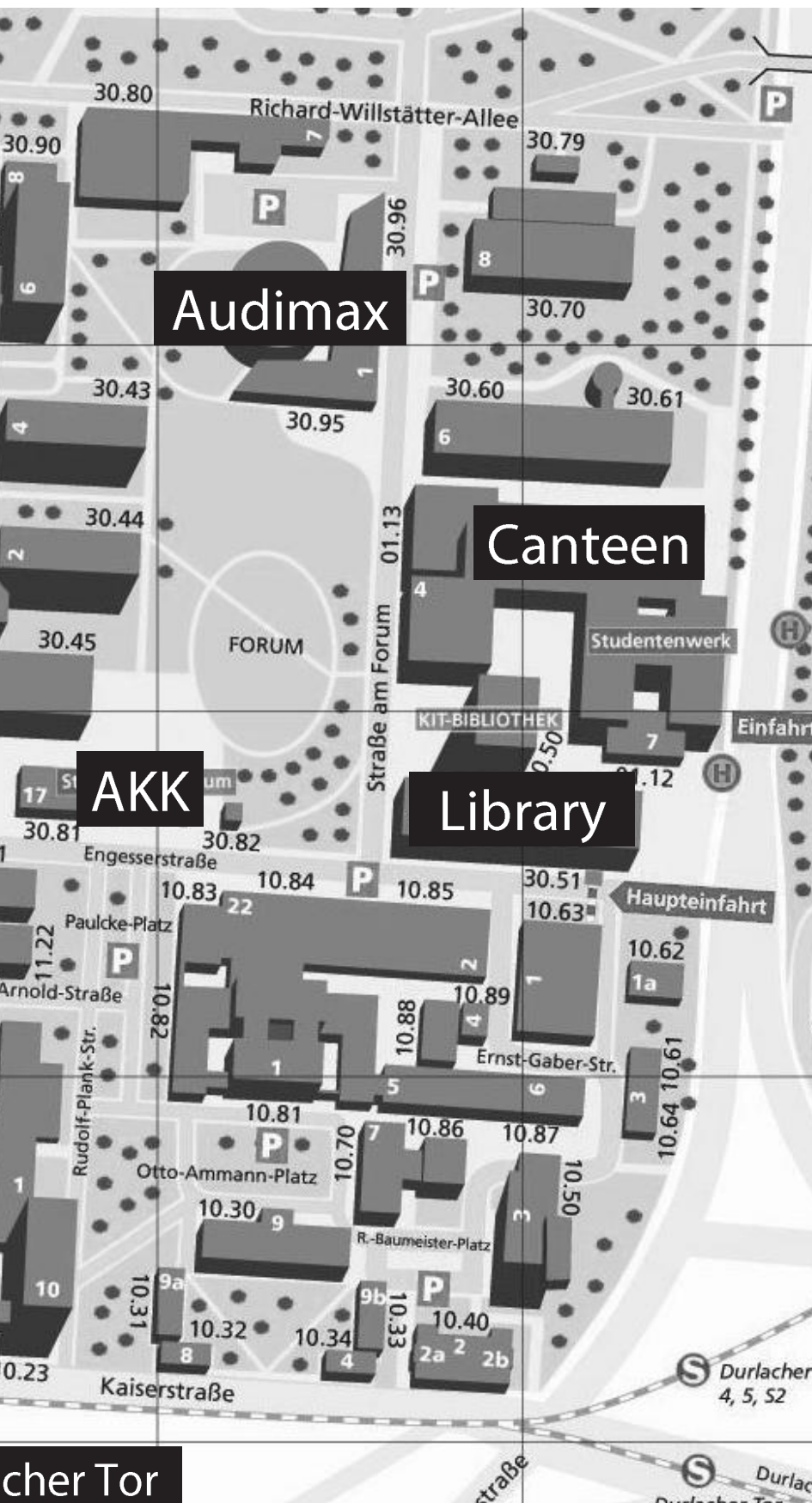
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www.bosch-career.com



Time	Wed, 04.11.	Thu, 05.11.	Fri, 06.11.	Sat, 07.11.	Sun, 08.11.
08:00-09:30		Breakfast			
09:45-11:15		Welcoming (9:00)	Workshop 2	Workshop 4	Closing Plenary
11:30-13:00		Workshop 1	Workshop 3	Workshop 5	
13:00-14:00		Lunch			Departure
14:00-15:00	Arrival	Excursions	Plenary	Workshop 6	
15:00-17:15				Snack + Closing Plenary	
17:30-19:00		Dinner	Dinner		
19:00-??:00	Opening + BBQ <i>10.91, Redtenbacher</i>	Teambuilding	Socializing	Socializing	





Common Room

Building Room
11.40 Tulla Foyer

Plenum

Building Room
10.91 ... Redtenbacher, R050

Workshops

Building Room
10.91 Dekanatssaal, R130
10.91 R380
10.91 wbk, R012
10.91 IAM-WK, R037
10.91 R228
10.91 Mittlerer HS, R150
10.91 Oberer HS, R222

10.23 Kreativlabor, R504
10.23 ITM, R308.1

Headquarters

Building Room
11.40 R021

Rheinstrandhalle

Location:

Lindenallee 12,
76189 Karlsruhe

Opening hours:

10:00 pm – 9:00 am

**Next tram station:**

Daxlanden
Thomas-
Mann-Straße
Tram S2

Contact (Gym):

0049-1578-4195424



You will sleep in a gym in Karlsruhe Daxlanden. As mentioned in the invitation you have to bring your own sleeping mattress and sleeping bag. We will divide the gym in two parts: One for early sleepers, the other for those who stay up late. The facility manager will open the gym at 10:00 pm. We have to leave till 9:00 am. This is when the doors are locked again. There are two night watches, you can talk to if you have any problems or questions. They will also take care, that no strangers enter the gym and they will let you in, if you come back late in the night. We blocked the gym for the whole period of EMESCC, so you can leave your things there. Although nobody else will have access, please take your valuables with at all times.

Of course, there are some rules:

- NO smoking is allowed in the entire building.
- Please take off your shoes before entering the room and keep showers and toilets clean.

The gym is beneath the tram station „Daxlanden Thomas-Mann-Straße“. To get there, take tram „S2“ directing Rheinstetten / Rheinstrandsiedlung. Nearest stations to the university are „Durlacher Tor/KIT“ and „Kronenplatz“. The S2 leaves at least every hour at xx:24.

In the morning the trams in the other direction (also S2) will go every ten to twenty minutes.

S2 Durlacher Tor → Rheinstrandhalle

Gültig von 31.10.2015 bis 08.11.2015

Fahrtzeit in Minuten (ca.)

	Montag - Freitag	Samstag	Sonn- und Feiertag
0	05 _s 25 _s 55	05 25 _s 55	05 25 _s 55
1	24 _c	24 _p	24 _p
2	24 _c	24 _p	24 _p
3	24 _c	24 _p	24 _p
4	24 _p	24 _p	24 _p
5	04 _s 24 34 44 54	24 _p 54 _p	24 _p 54 _p
6	04 _s 14 _s 24 _s 34 _s 44 _s 54	24 _p 45 _s	24 _p 55
7	04 _s 14 _s 24 _s 34 _s 44 _s 54	05 25 _s 45 _s	25 _s 55 _s
8	04 _s 14 _s 24 _s 34 _s 44 _s 54	05 25 _s 45 _s	25 _s 55 _s
9	04 _s 14 _s 24 _s 34 _s 44 _s 54	05 _s 15 _s 25 35 45 _s 54 _s	05 _s 15 _s 25 _s 35 _s 45 _s 55 _s
10	04 _s 14 _s 24 _s 34 _s 44 _s 54	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s	05 _s 15 _s 25 _s 35 _s 45 _s
11	04 _s 14 _s 24 _s 34 _s 44 _s 54	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s	05 _s 25 _s 45 _s
12	04 _s 14 _s 24 _s 34 _s 44 _s 54	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s	05 _s 25 _s 45 _s
13	04 _s 14 _s 24 _s 34 _s 44 _s 54	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s	05 _s 25 _s 45 _s
14	04 _s 14 _s 24 _s 34 _s 44 _s 54	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s	05 _s 25 _s 45 _s
15	04 _s 14 _s 24 _s 34 _s 44 _s 54	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s	05 _s 25 _s 45 _s
16	04 _s 14 _s 24 _s 34 _s 44 _s 54	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s	05 _s 25 _s 45 _s
17	04 _s 14 _s 24 _s 34 _s 44 _s 54	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s	05 _s 25 _s 45 _s
18	04 _s 14 _s 24 _s 34 _s 44 _s 54	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s	05 _s 25 _s 45 _s
19	04 _s 14 _s 24 _s 34 _s 44 _s	05 _s 25 _s 45 _s	05 _s 25 _s 45 _s
20	05 25 _s 45 _s	05 _s 25 _s 45 _s	05 _s 25 _s 45 _s
21	05 _s 25 _s 45 _s	05 _s 25 _s 45 _s	05 _s 25 _s 45 _s
22	05 _s 25 _s 45 _s	05 _s 25 _s 45 _s	05 _s 25 _s 45 _s
23	05 _s 25 _s 45 _s	05 _s 25 _s 45 _s	05 _s 25 _s 45 _s

Im Nachtverkehr an der Haltestelle Marktplatz Umsteigemöglichkeit zwischen allen Nachtlinien.
Fahrplan nur gültig während der "offerta 2015" vom 31.10. bis 08.11.2015

Zeichenerklärung:
 A bis Daxlanden Dornroschenweg; Fahrtziel: Rheinstrandshalle
 B bis Karlsruhe Entenfang; weiter zum Rheinshafen
 C bis Daxlanden Dornroschenweg; Nightliner; Fahrtziel: Rheinstrandshalle
 D Nightliner
 s Niederflerwagen, soweit verfügbar

S2 Rheinstrandhalle → Durlacher Tor

Gültig von 31.10.2015 bis 08.11.2015

Fahrtzeit in Minuten (ca.)

	Montag - Freitag	Samstag	Sonn- und Feiertag
0	14 _s 24 _s 44	14 _s 24 _s 44	14 _s 24 _s 44
1	09 _c 24 _s	09 _F 24 _s	09 _F 24 _s
2	09 _c	09 _F	09 _F
3	09 _c	09 _F	09 _F
4	09 _F 33 _s 53 _s	09 _F	09 _F
5	13 33 _s 43 _s 53 _s	09 _F 39 _B	09 _F 39 _B
6	03 _s 13 _s 23 _s 33 _s 43 _s 53	09 _B 34 _s 54 _s	09 _F 44 _s
7	03 _s 13 _s 23 _s 33 _s 43 _s 53	14 _s 34 _s 54 _s	14 _s 44 _s
8	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	14 _J 34 _s 54 _s	14 _J 44 _s
9	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	14 34 _s 43 _s 53 _s	14 _s 34 _s 54 _s
10	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s
11	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s
12	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s
13	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s
14	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s
15	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s
16	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s
17	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s
18	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	03 _s 13 _s 23 _s 33 _s 43 _s 53 _s	04 _s 14 _s 24 _s 34 _s 44 _s 54 _s
19	03 _s 13 _s 23 _s 33 _s 43 _s 54	14 _s 34 _s 54 _s	14 _s 34 _s 54 _s
20	04 _p 14 24 _p 34 _s 54 _s	14 _s 34 _s 54 _s	14 _s 34 _s 54 _s
21	14 _s 34 _s 54 _s	14 _s 34 _s 54 _s	14 _s 34 _s 54 _s
22	14 _s 34 _s 54 _s	14 _s 34 _s 54 _s	14 _s 34 _s 54 _s
23	14 _s 34 _s 54 _s	14 _s 34 _s 54 _s	14 _s 34 _s 54 _s

Im Nachtverkehr an der Haltestelle Marktplatz Umsteigemöglichkeit zwischen allen Nachtlinien.
Fahrplan nur gültig während der "offerta 2015" vom 31.10. bis 08.11.2015

Zeichenerklärung:
 A bis Karlsruhe Eckenstraße; weiter zum Rheinshafen
 B bis Blankenloch Nord
 C bis Hagsfeld Realschule
 D nur donnerstags, bis Karlsruhe Europapark (Kaiserstr)
 E Nightliner
 F bis Karlsruhe Europapark (Kaiserstr)
 G bis Hagsfeld Realschule
 H bis Hagsfeld Realschule
 I bis Blankenloch Nord
 J Niederflerwagen, soweit verfügbar

Bosch

Excursion of the EMESCC to Robert Bosch GmbH will take place in Abstatt. The location of the enterprise is settled approximately 100 km away from Karlsruhe. The students will have the chance of gaining a deep insight into the topics and products of the division "Chassis Systems Control (CC)" of the German automotive supplier. The division develops innovative components, systems and functions in the field of vehicle safety, vehicle dynamics and driver assistance. First the group will get an overview of the division and the main products developed in Abstatt.

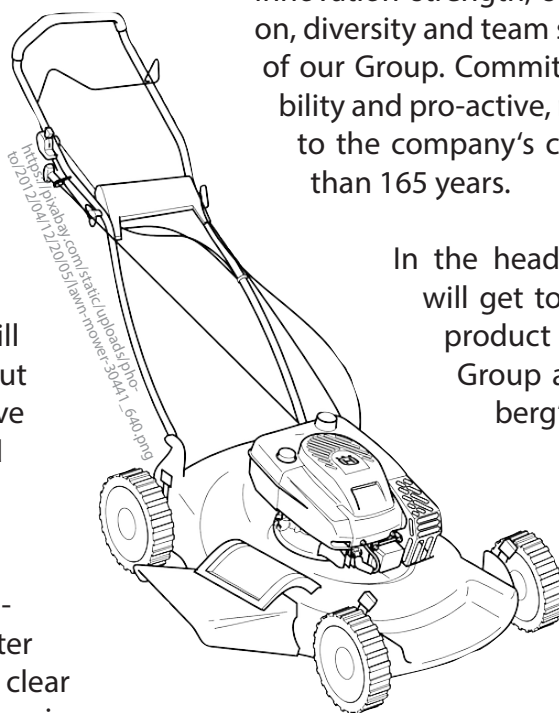
In the next two hours the participants immerse into different technical topics (Noise Vibration Harshness, Connected Parking, App Development, Driver Monitoring and Integrated Safety Systems). In small groups the students explore the location and experts give insights into their tasks, current projects and answer questions. The program will continue with a presentation about the very interesting and innovative technology of Highly Automated Driving. The department which develops this technology is located in Abstatt too. The excursion ends with a presentation of the entry possibilities for students and graduates. After this day everybody should have a clear idea about the daily business of an engineer at Bosch Abstatt.

Freudenberg Group

Freudenberg is a global technology group that strengthens its customers and society long-term through forward-looking innovations. Together with its partners, customers and the world of science, the Freudenberg Group develops leading-edge technologies, and excellent products, solutions and services for more than 30 market segments and for thousands of applications: seals, vibration control components, nonwovens, filters, specialty chemicals, medical and mechatronic products, IT services and the most modern cleaning products.

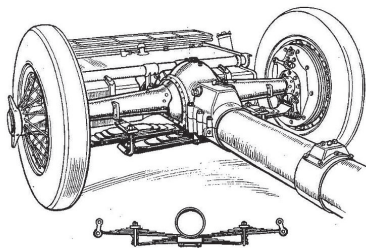
Innovation strength, strong customer orientation, diversity and team spirit are the cornerstones of our Group. Commitment to excellence, reliability and pro-active, responsible action belong to the company's core values lived for more than 165 years.

In the headquarter in Weinheim we will get to know the highly diverse product range of the Freudenberg Group and learn about Freudenberg's Corporate Research and Development, Innovation Management and New Business Development.



Daimler

Daimler is one of the world's most successful automotive companies with more than 279,000 employees. The products supplied by the Mercedes-Benz Cars division (with 14,700 employees) range from the high-quality small cars and innovative e-bikes of the smart brand to the premium automobiles of the Mercedes-Benz brand. The team of Mercedes-Benz Cars, which is spread over 16 locations in six countries, covers the topic complexes Design, Safety & Vehicle Testing, Telematics & Chassis, Powertrain e-Drive & Future Mobility as well as Product Innovations & Process Technologies.



https://upload.wikimedia.org/wikipedia/commons/thumb/2/27/Austro-Daimler_rear_swing_axle_%28Autocar_Handbook%2C_13th_ed%2C_1935%29.jpg/800px-Austro-Daimler_rear_swing_axle_%28Autocar_Handbook%2C_13th_ed%2C_1935%29.jpg

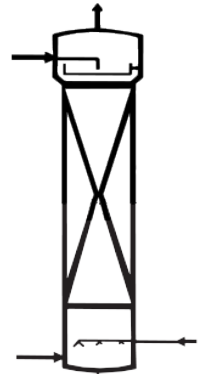
The excursion to the headquarter in Stuttgart will give an overview of the engine production for the division MB-Cars. Afterwards you will be able to comprehend the company's history in the Mercedes-Benz Museum.

ICT

The Fraunhofer Institute for Chemical Technology (ICT) is dedicated to research and development within the key competences areas energetic materials, energetic systems, applied electrochemistry, environmental engineering and polymer engineering. The special focus of the excursion will be on the area of polymer engineering (high-performance fiber components, nanotechnology, thermoplastic and thermoset processing, foam technology) and will include a tour through the research laboratories.

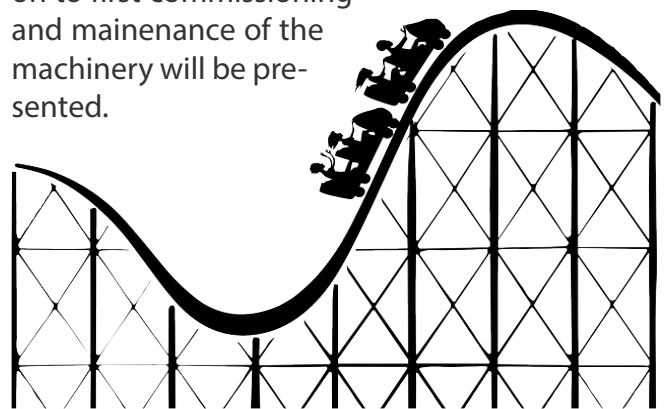
BASF

BASF (Baden Aniline and Soda Factory) is the largest chemical producer in the world. We are going to visit the headquarters of BASF in Ludwigshafen. BASF has around 113.000 employees in about 80 countries all over the world. More than 50.000 of those employees are working in Ludwigshafen. Mostly, BASF is producing chemicals, plastics, performance products and crop protection products. We are looking closer into the energy sector of BASF (power generation, consumption,...). Following this, we will receive a tour through one of the power plants of BASF.



Mack Rides

This excursion will go to Europapark (Rust) about 1.5 hours south of Karlsruhe to receive a special tour: there will be a glimpse behind scenes of roller coasters in Germany's biggest theme park with a foretaste to a rather unknown professional field to get an idea about the requirement to modern engineering. The participants will see machine rooms, maintenance halls and learn about systems engineering of Europa-Park. The entire process of roller coasters from construction to first commissioning and maintenance of the machinery will be presented.



https://pixabay.com/static/uploads/photo/2013/07/13/09/51/roller-coaster-156147_640.png



Plott-Service

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trägern und Dateiformaten



Kaiserstr. 27 - 76131 Karlsruhe - Tel.: 0721-378644

Mail: copyshopanderuni@t-online.de

Öffnungszeiten: Montag bis Freitag 8:00 - 20:00 Uhr Samstag 8:00 - 18:00 Uhr



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MATERIALS SCIENCE ENGINEERING

27 - 29 SEPTEMBER 2016
DARMSTADT GERMANY

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ABSTRACT
1ST MARCH 2016



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 Johannes.....0049-1517-0851483
 Jan Niklas0049-1522-7508120
 Birthe0049-1767-2114453

Emergency numbers



SOS112
 Police110

Helpful apps

- KIT Navigator (Campus plan)
- DB Navigator (Tram schedule)

Supporters

- KIT Campus Transfer GmbH
- Institut für Thermische Verfahrenstechnik
- Institut für Kolbenmaschinen
- International Department

We would like to thank *Karlsruhe Institute of Technology* for the excellent cooperation.

Bücher für alle Semester!



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