MdbiGermany

DOING BUSINESS IN GERMANY AUTOMOTIVE TRACK PROGRAMME SCHEDULE 8 – 19 MAY 2023





Supported by

euli Institute of Energy Economics at the University of Cologne Exploring energy markets enhancing decisions.





Day 1 – Sunday 7 May COLOGNE

Welcome to Cologne, Germany! 03.00 pm Check-in at hotel

05.00 pm Pick up at hotel (walk)

05.30 pm Welcome dinner:

Apps for travelling to and around Cologne



DB Navigator

Local travel planning and booking including S-Bahn (local trains) and U-Bahn (underground trains), trams and buses

Rail&Fly

Add a train ticket to your flight booking



<u>KVB</u>

Used to book tickets and see times of local transport within Cologne

FREE

Free Now

Can be used to book e-scooters from multiple companies as well as taxis, bikes, etc.



<u>Uber</u>

Day 2 – Monday 8 May COLOGNE

08.20 am Pick up at hotel Shuttle buses will be provided. Please be on time, they will not wait. 09.00 am Orientation Session & GoGreen Challenge Detailed programme overview 10.00 am Intercultural Training

When working with people from around the world, communication styles and cultural traditions differ. This hands-on seminar will cover the basics of doing business in Germany. With a bit of a theoretical background, you will get pragmatic tips on how to make the most of your interactions with German colleagues and firms. Cultural and social trends will also be covered.

12.30 pm Lunch

01.45 pm EWI: dena Leitstudie (Big picture) eui institute of Energy Toono

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How can Germany become climate neutral until 2045: A general overview and deep-dive into transportation.

Rest of the day continued on the following page

GoGreen Challenge

The UN has set <u>17 Sustainable Development Goals</u> to achieve by 2030. In support of this global movement, the GoGreen Challenge encourages programme participants to actively set these goals in motion. This challenge encourages participants to explore earth-friendly practices (being more active, buying eco-friendly, reducing packaging and more). Active participation will be factored into your grade; details will be provided during orientation.

Institute of Energy Economics at the University of Cologne Expering energy markets -

Towards large-scale electric vehicle adoption: The challenges and opportunities ahead.

06.00 pm Walking tour of the old city - wear comfortable shoes! 07.30 pm End of day

Institute of Energy Economics (EWi)

The Institute of Energy Economics is a "knowledge factory" dedicated to creating, spreading and utilising new knowledge on increasingly complex energy markets. EWI's team of scholars uses practical, unbiased research to find real-world solutions to the complex questions posed by the fast-paced energy market.



Day 3 – Tuesday 9 May COLOGNE

08.20 am Pick up at hotel

Shuttle buses will be provided. Please be on time, they will not wait.

09.00 am EWI: Energy as a cost-factor

etti Institute of Energy Economics at the University of Cologne Exploring mergy markets -

Russia's War against Ukraine: Implications for security of supply and energy prices in Europe.

10.30 am Break

11.00 am Gateway

In this two-hour workshop, participants will work together to evaluate an early-stage startup



During the workshop, one founder will pitch their business and participants will have time to ask questions before splitting into three groups to explore different case-specific questions. The idea is that the participants can leverage their expertise and international backgrounds to present meaningful ideas and discuss about challenges, potentials, and international differences. Through group discussions and conversation, participants have the opportunity to gain a deeper understanding of doing business in Germanv.

Rest of the day continued on the following page

01:00 pm Lunch



03.00 pm Ford Germany

Ford, a global American brand woven into the fabric of Europe for more than 100 years, is committed to freedom of movement that goes hand-in-hand with looking after the planet and each other. The company's Ford+ plan, with Model e, Ford Pro and the Ford Blue business units is accelerating its European transformation to an all-electric and carbon neutral future by 2035. Ford is investing more than one billion dollars to upgrade its vehicle manufacturing facilities in Cologne and expanding the site to become the Ford Cologne Electrification Center. Starting in 2023, Ford will produce its all-new battery-electric volume product at its plant in Cologne-Niehl.

Ford will give an overview of Ford's perspective on the current industry challenges and upcoming focus.

06.00 pm End of day

Day 4 – Wednesday 10 May COLOGNE

07.40 am Pick up at hotel

09.00 am EU Commission

This talk will focus on climate protection and mobility within the framework of the European Green Deal, and the measure the EU is taking to reach its 2030 climate targets. With lengthy experience with putting theory into practice, this speaker will guide you through the milestones, achievements and challenges of this monumental endeavor. Can Europe become the first climate-neutral continent?

Recommended reading/watching: A European Green Deal

10.30 am Break

11:00 am EWI: Transportation of the future

Synthetic fuels in the transport sector: A serious alternative or an expensive illusion?

12.30 pm Lunch

02.00 pm Travel to Ossendorf

Rest of the day continued on the following page —

04.00 pm Motorworld Tour of Michael Schuhmacher - the private collection Location: Butzweilerhofstr 35-39, 50829 Cologne

MOTORWORLD Cologne | Rhineland presents one of the world's most important collections of motorsport in a permanent exhibition: the private collection of Formula 1 legend Michael Schumacher. You can admire go-karts from his early days, sports cars, trophies, unique memorabilia and, of course, a large part of his F1 bolides, with which he became world champion seven times.

06.00 pm Go-Kart racing at Karting - Le Mans

Location: Köhlstraße 37, 50827 Cologne

09.00 pm End of day

Day 5 – Thursday 11 May COLOGNE / WOLFSBURG

07.30 am Luggage drop off - hotel lobby

Luggage will be transported and securely stored for you at the university for pick up or transfer to train station later in the day.

07.45 am Pick up from hotel

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09.30 am Tesla Automation - Factory Tour

You will visit the main Tesla Automation factory in Germany during this visit. This visit will focus on the development and production of Tesla's famed battery technology. This is a very exclusive visit, so please note the following:

- NDAs will be required for each visitor.

- Cellphones are not allowed. Visitors will be removed from the premises if they are used.

11.30 am Transportation to university Small packed lunch will be provided, please bring additional snacks.

01.30 pm Accenture Direct: The future of automotive sales accenture

Established OEMs are facing turbulent times: while customer expectations are drastically changing, the traditional dealer structures are not sufficiently equipped to meet them. Adding to this, the entry of more and more new players is creating additional pressure in the market. It is time for established OEMs to fundamentally re-think their sales strategy. Having supported various clients on their journey already, we are experts in the definition of automotive direct sales models and will share insights on the changes that this model brings for customers, dealers and the OEM itself.

Rest of the day continued on the following page —

- 04.00 pm Transfer to Cologne main train station Large luggage will be transferred to station for you.
- 05:48 pm Train to Wolfsburg
- 09:15 pm Check-in at hotel



Day 6 – Friday 12 May WOLFSBURG / BERLIN



09.30 am Meet in hotel lobby

10.00 am Volkswagen: Lead the way! People and Innovation enablement at Volkswagen



11.30 am Lunch and Explore Autostadt

To visit the Autostadt is to journey into the world of mobility. To date more than three million vehicles have been handed over at this, the world's largest car delivery centre. In addition this extraordinary automobile theme- and experiential park has become a favourite excursion destination for young and old.

Covering more than 28 hectares, the Autostadt offers many opportunities to experience Volkswagen Group brands in special pavilions, or discover exhibitions focusing on sustainability and other themes. Explore the ZeitHaus museum and glass CarTowers, or stroll through the beautiful park and lagoon landscape.

From museums, brand experiences and SIM mobility experiences, there is something for everyone.

Day passes will be provided. We recommend checking out their website in advance and making note of what you would like to see. Note, some experiences may require reservations in advance!

02.30 pm Volkswagen Factory Tour

Rest of the day continued on the following page

04.00 pm Free time to explore Autostadt

- 06:00 pm Autostadt closes
- 07.19 pm Train to Berlin
- 09.00 pm Arrival at hotel



Day 7 – Saturday 13 May BERLIN

All day Leisure time

Day 8 – Sunday 14 May BERLIN

All day Leisure time

Day 9 – Monday 15 May BERLIN

08.20 am Meet in hotel lobby

VDA

Verband der Automobilindustrie

09.00 am VDA

dbiGermany 1

The German Association of the Automotive Industry (VDA) consolidates about 650 manufacturers and suppliers under one roof. The members develop and produce cars and trucks, software, trailers, superstructures, buses, parts and accessories as well as new mobility offers. We represent the interests of the automotive industry and stand for modern, future-oriented multimodal mobility on the way to climate neutrality. The VDA represents the interests of its members in politics, the media, and social groups. We work for electric mobility, climate-neutral drives, the implementation of climate targets, securing raw materials, digitization and networking as well as German engineering. We are committed to a competitive business and innovation location.

11.30 am Lunch

Rest of the day continued on the following page

12.30 pm Siemensstadt - Talk & Tour



Siemens AG is a global technology powerhouse that brings together the digital and physical worlds to benefit customers and society. The company focuses on intelligent infrastructure for buildings and decentralized energy systems; automation and digitalization in the process and manufacturing industries; and smart mobility solutions for rail and road transport. This session will include an introduction to Siemens and also an interactive overview of their developments in the area of charging software and hardware for road transport. They will conclude with an interactive case study.

Tour: Siemensstadt

Just opened this year, you will be one of the first groups ever to explore the new grounds in Spandau!

06:30 pm Bundestag visit

Access to the top of the Bundestag and tour

Day 10 – Tuesday 16 May BERLIN / STUTTGART

- 08.20 am Meet in hotel lobby
- 09.00 am Group presentations
- 12.00 pm Lunch
- 01.00 pm Group presentations
- 04.30 pm Meet at Berlin main train station
- 05.04 pm Train to Stuttgart
- 11.00 pm Arrival at hotel



Day 11 – Wednesday 17 May STUTTGART

08.10 am Meet in hotel lobby and transport to event location

09.30 am Mercedes-Benz-Strategy

This will be a case study, you will receive the prompts ahead of time to familiarise yourself with the task. You will not have to finish preparations ahead of time, rather the case study is designed to be completed during our visit.

Inspire – The Leaders' Lab

Get an insider look at how Mercedes Benz aims to integrate and support international leaders into their company and a practical look at how they do business in Germany. "Inspire – the Leaders' Lab" is an international fast-track leadership program with the goal to have participants take over a management position directly after their participation.

12.30 pm Lunch (provided on site)

02:00 pm Tour of Mercedes-Benz Windkanal

With this visit, we will see how they test their e-cars and with a bit of luck see a live test.

03:30 pm End of day

Day 12 – Thursday 18 May STUTTGART

09.15 am Meet in hotel lobby

10.00 am Mercedes Benz Museum

You will have a day pass (including audio guide in your preferred language) and can explore the museum at your own pace. Please note, that photos are not allowed.

03.00 pm Depart from museum to Farewell event

04.00 pm Farewell event

End of programme

For your comfort, we have reserved one additional night in the hotel for you.

Please note that subsequent transport and travel arrangements are your responsibility and at your expense from this point on.

Day 13 – Friday 19 May STUTTGART

12.00 pm Check-out



Programme management

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For more information on the programme visit the programme website.







