ENERGY MANAGEMENT

MBA

Technische Universität Berlin

Intake 2019 – 2021

Winter Semester 2019 / 2020

Last update on: July 30, 2019

THIS PUBLICATION REFLECTS THE STATE OF PLANNING AT THE TIME OF PRINTING. CHANGES MAY OCCUR.

TUBS GmbH
TU Berlin ScienceMarketing
Hardenbergstraße 19
10623 Berlin
Deutschland

Dear students,

The energy market is one of today´s most fast paced, decisive and profitable industries and crucial to both the global economy, the environment and our future society as a whole.

Climate and economic changes, public opinion, technological progress and regulation shape unforeseen challenges and opportunities. This situation calls for new solutions to be delivered by highly skilled and appropriately trained experts with an all-embracing overview, an international outlook and the will to create a true impact. Due to its economic, entrepreneurial and industrial strength as well as its successful and progressive energy policies, the —Energiewende—, Germany stands out as a front runner in the global energy transition. The industry, therefore, requires broadly skilled individuals who are experts in the field.

We are delighted to welcome you to this exciting TU program, where faculty and industry experts convey the latest scientific and practical insights the field, discuss today's challenges, and prepare students for leading roles in shaping the industry, and society, for the future ahead.

Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER
Academic Director

Sarah DREWNING
Academic Coordinator

Jeannette PABST
Academic Coordinator

Sandra LUBAHN
Manager

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Overview

The Energy Management Team

Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER

Academic Director MBA Energy Management
Professor for Management of Energy and Resources,
School for Technology and Management,
Faculty for Economics and Management of
Technical University Berlin
https://www.er.tu-berlin.de/

Sarah DREWNING, M.A.

Academic Coordinator

drewning@campus.tu-berlin.de

Sandra LUBAHN

Administrative Manager

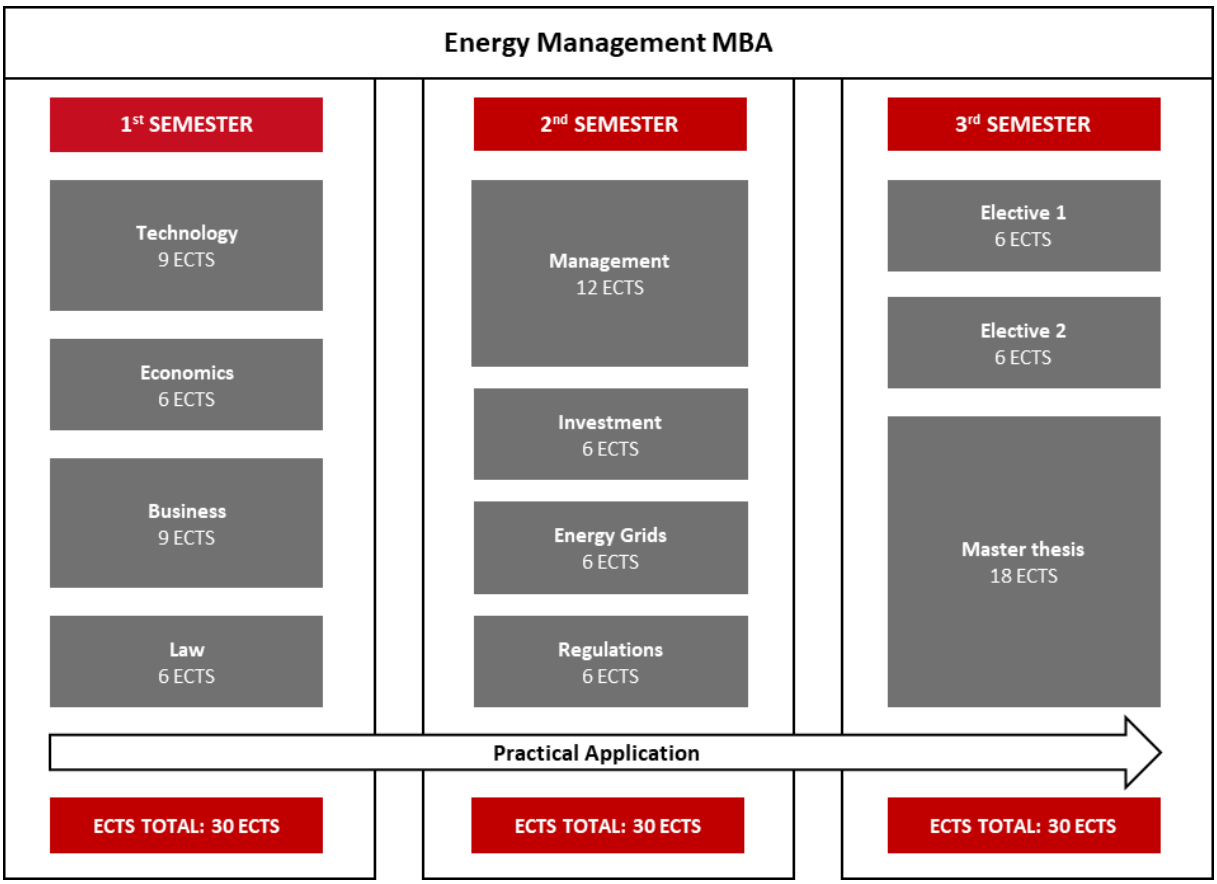
sandra.lubahn@campus.tu-berlin.de

Jeannette PABST, M.A., M.Sc.

Academic Coordinator

j.pabst@campus.tu-berlin.de

Modular Structure



The master program is taught over a period of three semesters. The first semester covers the technical, economic, entrepreneurial and legal foundations for management decisions in the energy sector; the second semester deepens this view and looks at business practises, primarily of grid-based utilities, and investment; the third semester broadens the view while simultaneously focusing on practise according to student's individual interests. All semesters include lectures, tutorials, seminars as well as company visits, online materials related to practice and extracurricular activities. The master thesis, due in the third semester, concludes the program.

Outline

Location and Times

Lectures, tutorials, consultancy and company presentations take place at House 9, EUREF-Campus, 10829 Berlin, room S5 / at the TUB Main Campus, Building EB, room 407 or as announced via Moodle.

Lectures

Lectures are held by professors and academic staff of TU Berlin and other universities, and by professionals of the energy industry. They convey the core teachings. Group work is frequent. Homework may be assigned. Lectures start on time!

9.30 - 13.00
14.00 – 17.30

Tutorials / Company Visits

Tutorials	Company Visits
08.00 - 12.00, 13.00 – 17.00	14.00 – 16.00 or Day Trip

Tutorials are mostly held by research associates and assistants of the respective chairs. Of a generally more interactive nature, they repeat lecture material, supply supportive information, offer additional training, and help prepare for lectures and exams.
Company Visits/Presentations are regularly scheduled on Wednesdays or Thursdays. Company Presentations take place on EUREF Campus, House 9, Room S5, whereas Company Visits give the opportunity to go and see the company on-site and see course-content more lively presented. Registration before attendance may be required.

German for Beginners Class

Level A1.1: tba
Level B1.1: tba
Language classes incur a small additional fee. Advanced language classes are available, for which the taking of a test is mandatory.

E-Learning Platform ‘Moodle’ and WirelessLAN

Information **S**ystem for **I**nstructors and **S**tudents (ISIS)/Moodle is a software for online learning platforms for announcements, distribution of material, registration to events, etc. An introduction will be given in the first week. Please log on frequently, even in lecture free times. The TU Berlin offers WirelessLAN (WLAN) with full coverage across its campus. Students have the possibility to access the internet from any point on the campus.

Exams

A written (e-) exam, paper, presentation, or portfolio concludes each module. Everything that was taught in the lectures, tutorials, and compulsory Company Visits within the module may be subject to examination. Exams start on time! A failed examination may be repeated twice. For further details, please refer to the official Study and Examination Regulation.

First Semester

2019-20

EUREF Master Programs
Orientation Week

October 7th – October 11th (details tba)
Main Campus Charlottenburg, EUREF Campus

Campus Tour, Berlin Tour, Library Insights,
Get Togethers, Administrative Duties

Opening, 11th October, 4pm – 6pm
Lichthof / Atrium TU Berlin, Str. des 17. Juni 135, 10623 Berlin

Welcome Addresses Academic Directors
Music, Refreshments

MBA Program First Lecture

October 18th 2019, 9.30am–5.30pm

Module 01 Technology

Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER
Academic Director
Institute Technologie und Management (ITM)
Faculty Wirtschaft und Management
sec. FH 5-3, Room FH 503
Fraunhoferstraße 33-36, 10587 Berlin
+49 (0) 30 314-23214
energymanagement@master.tu-berlin.de

Aims and Scope

This module revisits and broadens students' knowledge of energy technologies and systems in the context of today's changing world, preparing the ground for the coming modules. Students are taught to apply this knowledge independently to selected cases. Module 2, Economics, runs in parallel.

Keywords

Energy physics and energy technologies; thermodynamics; mechanics; chemical processes; Carnot engines and cycles; fossil fuels and renewable energy sources; conversion technologies; recent global and local developments; storage and transport technologies; electrical engineering; grids; transitions and trends.

Schedule

Fri. 18/10/19	**Lecture: Introduction – Energy and Energy Markets** Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER
Sat. 19/10/19	**Lecture: Renewable Energy Sources** Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER

Must attend one tutorial according to prior registration:

Mon. 21/10/19	Tutorial (Group I): Thermodynamics, Renewables M.Sc. Benjamin GROSSE
Tue. 22/10/19	Tutorial (Group II): Thermodynamics, Renewables M.Sc. Benjamin GROSSE
Wed. 23/10/19	Tutorial (Group III): Thermodynamics, Renewables M.Sc. Benjamin GROSSE
Fri. 25/10/19	**Lecture: Power Grids and Dynamic Grid Control** Prof. Dr.-Ing. Kai STRUNZ

Must attend one tutorial according to prior registration:

Mon. 28/10/19	Tutorial (Group I): Power Grids Dr.-Ing. Maren KUSCHKE *Company Visit*: Vattenfall Berlin
Tue. 29/10/19	Tutorial (Group II): Power Grids Dr.-Ing. Maren KUSCHKE *Company Visit*: Vattenfall Berlin
Wed.30/10/19	Tutorial (Group III): Power Grids Dr.-Ing. Maren KUSCHKE *Company Visit*: Vattenfall Berlin
Fri. 10/01/20	**Lecture (Specialized): Fossil Fuels, Petroleum Engineering I** Prof. Dr.-Ing. Gioia FALCONE
Sat. 11/01/20	**Lecture (Specialized): Fossil Fuels, Petroleum Engineering II** Prof. Dr.-Ing. Gioia FALCONE
Wed. 15/01/20	Tutorial (Specialized): Fossil Fuels, Petroleum Engineering M.Sc. Steven HOTOPP
Fri. 17/01/20	**Lecture (Specialized): Wind/PV/Solar** N.N.
Wed. 22/01/20	Tutorial (Specialized): Wind/PV/Solar N.N. *Company Visit*: SENSE Lab, TU Berlin
Sat. 15/02/10	**Exam, 09.30 – 11.00, written, 90 minutes, graded** Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER

Literature

[1] GEA. Global Energy Assessment - Toward a Sustainable Future. Cambridge, UK and New York, NY, USA and the International Institute for Applied System Analysis, Laxenburg, Austria, http://www.globalenergyassessment.org/, 2012.
[2] Robert L. Jaffe and Washington Taylor. The Physics of Energy. Cambridge University Press, 2018.
[3] T.J. Overbye J.D. Glover, M.S. Sarna. Power System Analysis and Design. Cengage Learning, 2011.
[4] Volker Quaschning. Understanding Renewable Energy Systems. Earthscan, 2005.
[5] W Shepherd and D W Shepherd. Energy Studies. Imperial College Press, 2008.

Module 02 Economics

Prof. Dr. rer.pol. Georg ERDMANN
Head of Department
Berlin University of Technology
Department of Energy Systems
Einsteinufer 25 (TA 8), 10587 Berlin
FT Building, Room 025
+49 (0)30 314 24 656
georg.erdmann@tu-berlin.de

Aims and Scope

This module provides students with core knowledge of economics in the field of energy and provides a grounding in the economics behind the coming modules. Students are taught to apply this knowledge independently to selected cases. It runs in parallel to Module 1, Technology.

Keywords

Welfare analysis; prices and markets; markets forms; production and pricing decisions; natural resource economics; merit order effects; external effects; trading in allowances; fundamentals of investment decisions; market failures and regulation; sustainability; global commons; security of supply.

Schedule

Fri. 01/11/19	**Lecture: Microeconomics, History of Economic Thought** Prof. Dr. Roland MENGES
Sat. 02/11/19	**Lecture: Microeconomics, Macroeconomics** Prof. Dr. Roland MENGES

Must attend one tutorial according to prior registration:

Mon. 04/11/19	Tutorial (Group I): Microeconomics, Macroeconomics Sarah ELSHEIKH, M.Sc.
Tue. 05/11/19	Tutorial (Group II): Microeconomics, Macroeconomics Sarah ELSHEIKH, M.Sc.
Wed. 06/11/19	Tutorial (Group III): Microeconomics, Macroeconomics Sarah ELSHEIKH, M.Sc.

Fri. 8/11/19	**Lecture: Financial Economics** Prof. Dr. rer. pol. Georg ERDMANN

Must attend one tutorial / company visit according to prior registration:

Mon. 11/11/19	Tutorial (Group I): Financial Economics Sarah ELSHEIKH, M.Sc. Company Visit: NERA
Tue. 12/11/19	Tutorial (Group II): Financial Economics Sarah ELSHEIKH, M.Sc. Company Visit: NERA
Wed. 13/11/19	Tutorial (Group III): Financial Economics Sarah ELSHEIKH, M.Sc. Company Visit: NERA
Thu. 21/11/19	**Lecture: Environmental Economics** Prof. Dr. Aaron PRAKTIKNJO
Sat. 23/11/19	**Lecture (Specialized): Economics I** Prof. Dr. rer. pol. Georg ERDMANN Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER

Must attend one tutorial according to prior registration:

Mon. 25/11/19	(Group I) Company Presentation (14.00 – 17.00) ÖKOTEC Energiemanagement GmbH
Tue. 26/11/19	(Group II) Company Presentation (14.00 – 17.00) ÖKOTEC Energiemanagement GmbH
Wed. 27/11/19	(Group III) Company Presentation (14.00 – 17.00) ÖKOTEC Energiemanagement GmbH
Fri. 06/12/19	Tutorial (Specialized): Exercises on Fundamentals of Energy Economics Lars DITTMAR
Wed. 11/12/19	**Exam, 9:30 – 11.00, written, 90 minutes, graded** Prof. Dr. rer. pol. Georg ERDMANN

Literature

[1] Subhes C Bhattacharyya. Energy Economics: Concepts, Issues, Markets and Governance. Springer, 2011.
[2] H L Varian. Intermediate Microeconomics: A Modern Approach. Norton, 2014.
[3] Peter Zweifel, Aaron Praktiknjo, and Georg Erdmann. Energy Economics: Theory and Practice. Springer, 2017.
[4] N. Gregory Mankiw. Principles of economics: 6. ed., internat. ed. Australia [u.a.] : South-Western, Cengage Learning, 2012

Module 03 Business

Prof. Dr. Dodo zu Knyphausen-Aufseß
Chairman Strategic Leadership and Global Management
Sec. H 92, Room H 9166
Straße des 17. Juni 135, D-10623 Berlin
+49-(0)30-314-28744
knyphausen@strategie.tu-berlin.de

Aims and Scope

In this module, students learn the fundamentals of strategic management and the basic tools and applications used in the energy sector. Students are taught to apply this knowledge independently to selected cases.

Keywords

Fundamentals of management and business administration; management and leadership; shareholder and stakeholder value approach; the concept of strategy; Porter's Five Forces; SWOT-Analysis; etc.; strategic business units; industry analysis; generic strategies; vertical integration; portfolio analysis; diversification; strategy process; case studies.

Schedule

Sat. 26/10/19	**Lecture: Basics of Business Administration & Corporate Governance (Business I)** Prof. Dr. Dodo ZU KNYPHAUSEN-AUFSESS
Fri. 15/11/19	Tutorial: Presentation Techniques Sarah DREWNING, M.A. / Mariam ELSHEIKH, M.Sc. Company Presentation & Study Case: Ernst & Young
Sat. 16/11/19	**Lecture: Business Strategies and Schools of Thinking (Business II)** Prof. Dr. Dodo ZU KNYPHAUSEN-AUFSESS

Must attend one tutorial according to prior registration:

Mon. 18/11/19	(Group I) Company Visit & Study Case: KPMG Tutorial: Business Frameworks and Planning Techniques Dr. Nadja BERSECK
Tue. 19/11/19	(Group II) Company Visit & Study Case: KPMG Tutorial: Business Frameworks and Planning Techniques Dr. Nadja BERSECK
Wed. 20/11/19	(Group III) Company Visit & Study Case: KPMG Tutorial: Business Frameworks and Planning Techniques Dr. Nadja BERSECK
Fri. 22/11/19	**Lecture: Business Diversification (Business III)** Prof. Dr. Dodo ZU KNYPHAUSEN-AUFSESS *Topic Assigment Presentations*

Must attend one tutorial according to prior registration:

Mon. 25/11/19	(Group I) Tutorial: Business Ethics Sarah DROLL
Tue. 26/11/19	(Group II) Tutorial: Business Ethics Sarah DROLL
Wed. 27/11/19	(Group III) Tutorial: Business Ethics Sarah DROLL
Fri. 29/11/19	**Lecture: Accounting & Finance** Jun.-Prof. Dr. Karola BASTINI
Sat. 30/11/19	**Lecture: Marketing** Prof. Dr. Justin BECKER

Must attend one tutorial according to prior registration:

Mon. 02/12/19	(Group I) Tutorial: Accounting & Finance Jun.-Prof. Dr. Karola BASTINI
Tue. 03/12/19	(Group II) Tutorial: Accounting & Finance Jun.-Prof. Dr. Karola BASTINI
Wed. 04/12/19	(Group III) Tutorial: Accounting & Finance Jun.-Prof. Dr. Karola BASTINI
Fri. 06/12/19	**Quiz, online, 75 minutes**
Sat. 7/12/19	**Lecture (Specialized): Management in the Energy Sector Market Roles, Functions & Participants in Liberalised Energy Markets** Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER
Fri. 13/12/19	Schneider Electric Recruitment Training
Sat. 14/12/19	**Lecture (Specialized): Information Systems in the Energy Sector** Dr. Volker BÜHNER
Fri. 20/12/19	**Exam**: **Presentations, 8 hours, pass / fail** Prof. Dr. Dodo ZU KNYPHAUSEN-AUFSESS Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER

Literature

[1] Matt Carter. Designing Science Presentations: A Visual Guide to Figures, Papers, Slides, Posters, and More. Academic Press, 2013.
[2] Robert Grant. Contemporary Strategy Analysis. Wiley, 2016.
[3] Susan McHugh William G. Nickels, James McHugh. Understanding Business. McGraw-Hill, 2013.

Christmas Dinner and Celebration

Dec. 20th 2019, 6pm
Berlin

Module 04 Energy Law

Prof. Dr. iur. Dr. rer. pol. Dres. h.c.
Franz Jürgen Säcker Hon.Ph.D.(PCCC)
Academic Director
MBL European and International Energy Law
+49 (0)30 / 314 23 288
contact@master-in-energy.com

Aims and Scope

This module presents the legal framework of today's global, EU and German energy markets. Students learn to independently evaluate cases and summarize legal situations.

Keywords

Energy law; energy trade and international contracts; UN conventions; WTO; ECT; contract law; EFET contracts; the legal system of the EU and the Third Energy Package; Germany's Energiewende and EEG; EU secondary law v. regional developments; environmental law; state aid.

Schedule

Wed. 29/1/20	Tutorial: Academic Writing Law Thekla HILLEBRECHT
Fri. 31/1/20	**Lecture: Introduction to Business Law** Prof. Dr. Lydia SCHOLZ
Sat. 01/2/20	**Lecture (Specialized): Introduction to European Union (Energy) Law** Dr. Juliane STEFFENS
Wed. 05/2/20	Tutorial (Specialized) Thekla HILLEBRECHT Company Presentation: Ponton
Fri. 07/2/20	**Lecture (Specialized): EU Energy Law and Policy** Dr. Oliver KOCH
Sat. 08/2/20	**Lecture (Specialized): The EU Legal Framework for Infrastructure Regulation** Dr. Carsten KÖNIG
Wed. 12/2/20	Tutorial (Specialized) Thekla HILLEBRECHT
Wed. 19/2/20	*Company Visit (Specialized):* European Energy Exchange Leipzig

Mon. 17/2/20 –
Wed. 26/2/20 **Paper, 10 pages, graded**
Prof. Franz Jürgen SÄCKER

Literature

[1] Angus Johnston and Guy Block. EU Energy Law. Oxford University Press, 2012.
[2] Kim Talus. EU Energy Law and Policy. A Critical Account. Oxford University Press, 2013.
[3] Kate L. Turabian. A Manual for Writers of Research Papers, Theses, and Dissertations. The University of Chicago Press, 2013.

Fair Visit: E-world energy & water
(11 – 13th February 2020)

Feb. 13th 2020
(Please see Moodle/ISIS for more information)
Read more

Exam Retakes

April 2020

Start of Summer Term

Lecture period
April 14, 2020 - July 18, 2020

Module 09 Master Thesis

Supervisors Individual.

Aims and Scope

Students demonstrate with the Master Thesis to be capable to address a problem from their study program independently, based on scientific methods, within a specific deadline. Once registered for the thesis, students have four months to conclude.

Schedule

To start the master thesis, 62 CP must have been gathered; this equals successful completion of all mandatory modules M1-M7. Technically, the earliest starting date is hence six weeks after the last exam. The thesis can be postponed but should be completed in the third term.

Contents Individual.

Form Fifty pages, plus introduction and annex(es). In English. Scientific standards prerequisite. More detailed formal requirements to be announced.

Date tba Tutorial/FAQ: Preparation for Master Thesis and Term III
Sarah Drewning, M.A. & Jeannette Pabst, M.A., M.Sc.

Graduation Ceremony MBA Energy Management 2018-20

July 24th 2019
Details to be announced

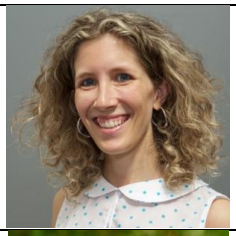
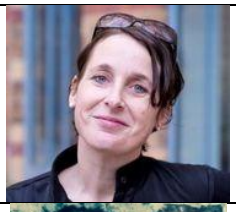
Alumni Program

With your degree, you become part of the alumni network. Alumni receive invitations to participate in the further extension of the academic program, and to events held on the campus and within the network.

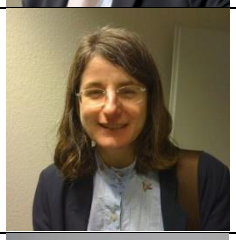
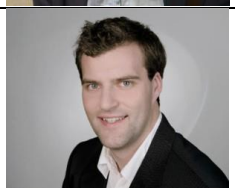
As the program rolls over, you are cordially invited to participate in the curricular and extracurricular events of the following academic year(s).

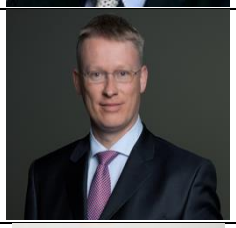
Faculty

Lecturers & Tutors

Eleni-Aristea ALEVIZOU, MBL Research Assistant Master on European and International Energy Law (MBL) TUBS GmbH – TU Berlin ScienceMarketing https://master-in-energy.com/courses/energy-law	
Julian ALEXANDRAKIS Research Associate, Entrepreneurship Educator Chair for Entrepreneurship and Innovation Management TU Berlin www.entrepreneurship.tu-berlin.de	
Jun.-Prof. Dr. Karola BASTINI Assistant Professor Technische Universität Berlin Faculty of Economics and Management Institute of Business Administration TU Berlin	
Prof. Dr. Justin BECKER Universität der Künste Berlin Berlin Career College https://www.leadership-digitale-kommunikation.de/ueber-uns/dozenten/justin.becker	
Dr. Nadja BERSECK IZT – Institute for Futures Studies and Technology Assessment, Berlin Trainer and Lecturer in Design Thinking and Business Model Design https://www.izt.de/en/	
Dr. Maren BORKERT Assistant Professor Technical University Berlin Chair of Entrepreneurship and Innovation Management www.entrepreneurship.tu-berlin.de	
Bettina BROCKMANN, M.A. Lecturer AY-A, Communication Studies San José State University, California, USA http://www.sjsu.edu/	

Dr. Volker BÜHNER Head of Business Unit Energy KISTERS AG https://de.linkedin.com/in/volker-b%C3%BChner-1b605b10b	
Dipl.-Wirtsch.-Ing. Lars DITTMAR Research Associate Berlin University of Technology Department of Energy Systems https://www.ikem.de/	
Sarah DREWNING, M.A. Academic Coordinator MBA Energy Management drewning@campus.tu-berlin.de	
Sarah DROLL, MBA Senior Manager Business Integrity and Corporate Compliance EY https://de.linkedin.com/in/sarahscheible	
Sarah ELSHEIKH, M.Sc. Field Protection Assistant Danish Refugee Council / Dansk Flygtningehjælp www.drc.ngo	
Prof. Dr. rer.pol. Georg ERDMANN Head of Department Berlin University of Technology Department of Energy Systems https://www.ensys.tu-berlin.de/	
Prof. Dr. Gioia FALCONE Rankine Chair - Professor of Energy Engineering University of Glasgow, Imperial College London https://www.gla.ac.uk/schools/engineering/staff/gioiafalcone/	

Dr. Oliver Helge FRANZ Regulatory Manager, Head of Regulatory Services and Regulatory Strategy RWE Deutschland AG, innogy SE http://rwe.com/	
Dr. Clemens GERBAULET Project Manager Business Development HanseWerk AG https://de.linkedin.com/in/dr-clemens-gerbaulet-900b8049	
Prof. Dr.-Ing. Dietmar GÖHLICH Head of MPM Methods of Product Desgin and Mechatronics TU Berlin https://www.mpm.tu-berlin.de/	
Dr. Annegret GROEBEL Head of Department International Relations/ Postal Regulations Bundesnetzagentur http://www.bundesnetzagentur.de/	
Benjamin GROSSE Research Associate Berlin University of Technology Chair for Energy and Resource Management https://www.er.tu-berlin.de/	
Dr. Frank Peter HANSEN Senior Manager Tennet TSO GmbH Former Bundesnetzagentur http://www.tennet.eu/	
Prof. Dr. Klaus HEINE Law and Economics Erasmus School of Law, Rotterdam Jean Monnet Chair of Economic Analysis of European Law http://klausheine.eu/	

Dr. Bodo HERRMANN Head of Unit: Grid Development / Expansion Bundesnetzagentur http://www.bundesnetzagentur.de/	
Thekla Hillebrecht Academic Coordinator Energy Law MBL enreg Institute for Regulatory and Energy Law Berlin https://master-in-energy.com/courses/energy-law	
Prof. Dr. Christian VON HIRSCHHAUSEN Economic Policy and Infrastructure Policy Berlin University of Technology DIW Berlin (German Institute for Economic Research) Massachusetts Institute of Technology https://www.wip.tu-berlin.de/	
Peter HOHAUS Senior Policy Advisor Uniper SE http://uniper.energy	
Steven HOTOPP, M.Sc. Research Associate Berlin University of Technology Chair for Energy and Resource Management https://www.er.tu-berlin.de/	
Prof. Dr. Dodo ZU KNYPHAUSEN-AUFSESS Strategic Leadership and Global Management Berlin University of Technology https://www.strategie.tu-berlin.de/	
Dr. Oliver KOCH Deputy Head of Section DG Energy-European Commission https://ec.europa.eu/energy/	

Dr. Carsten KÖNIG Academic Officer University of Cologne Chair for Civil Law, Competition Law, Regulatory Law, Law of the Digital Economy www.ls-koerber.de	
Dr. Armin KRAFT CEO EEB Enerko http://enerko.de/	
Dr.-Ing. Maren KUSCHKE Research Associate Berlin University of Technology Sustainable Electric Networks and Sources of Energy http://www.sense.tu-berlin.de/	
Dr. Florian LEUTHOLD Vortex Energy Group, COO TU Berlin http://vortex-energy-group.com/	
Prof. Dr. Roland MENGES TU Clausthal, Institute of Management and Economics Department of Macroeconomics https://www.wiwi.tu-clausthal.de/en/personen/hochschullehrer-innen/prof-dr-roland-menges/	
Prof. Dr.-Ing. Joachim MÜLLER-KIRCHENBAUER Academic Director MBA Energy Management Energy and Resources Management Berlin University of Technology Institute of Technology and Management Energy and Resource Management https://www.er.tu-berlin.de/	

Dr. Christian NABE Associate Director ECOFYS Energy Systems and Markets http://www.ecofys.com/	
Jeannette PABST, M.A., M.Sc. Academic Coordinator MBA Energy Management j.pabst@campus.tu-berlin.de	
Prof. Dr.-Ing. Aaron PRAKTIKNJO Assistant Professor RWTH Aachen University Chair of Energy Resource and Innovation Economics/E.ON ERC Energy Research Center http://www.eonerc.rwth-aachen.de/	
Prof. Dr. Søren SALOMO Institute of Technology and Management Technology and Innovation Management https://www.tim.tu-berlin.de/menue/ueber_uns/salomo_soeren/parameter/en/	
Prof. Dr. Dr. Dres. h.c. Franz Jürgen SÄCKER Academic Director Energy Law MBL enreg Institute for Regulatory and Energy Law Berlin http://saecker.enreg.eu/	
Prof. Dr. Lydia SCHOLZ Economic and Business Law Hochschule Bremen http://www.hs-bremen.de/	
Dr. habil. Hans-Günter SCHWARZ Electricity Market Modelling New Business RWE Supply and Trading RWE http://www.rwe.de/	

Stephan Seim, M.Sc. Research Associate TU Berlin, Energy and Resource Management TU Berlin	
Dr. Juliane STEFFENS, LL.M. (Harvard) Freie Universität Berlin | FUB Lecturer, Coordinator – Master of International and European Energy Law, TU Berlin Publication	
Prof. Dr.-Ing. Kai STRUNZ Head of Department Sustainable Electric Networks and Sources of Energy Berlin University of Technology http://www.eecs.tu-berlin.de/	
Dr. Maximilian WACHTER Strategic Assistant to the CEO Phoenix Pharmahandel GmbH & Co. KG http://www.phoenixgroup.eu/de	
Dipl.-Ing. Jens WEIBEZAHN Research Associate Berlin University of Technology Workgroup for Infrastructure Policy (WIP)	