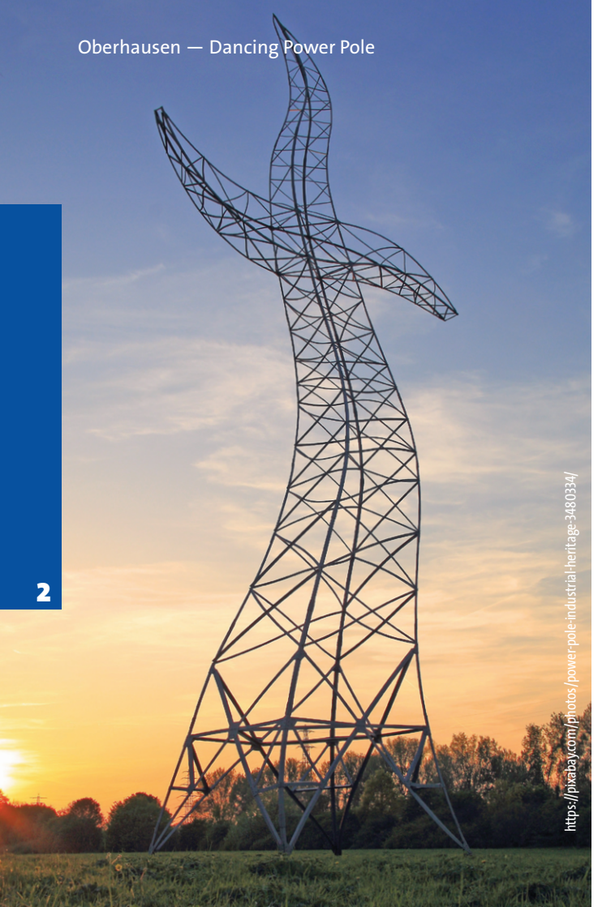
UNIVERSITY ALLIANCE RUHR

UA RUHR

RUHR FELLOWSHIP PROGRAM

June 1 - July 24, 2026


Oberhausen — Dancing Power Pole

https://pixabay.com/photos/power-pole-industrial-heritage-3480334/

Dear UA Ruhr Community,

As Germany's historic center of industrial transformation and innovation, the Ruhr region continues to evolve through its universities, research institutes, and interdisciplinary collaborations shaping the future of science, technology, sustainability, and society. Each year, the Ruhr Fellowship Program brings a new cohort of outstanding undergraduate students from leading North American universities to the Ruhr region for an immersive academic, cultural, and professional experience.

It is my pleasure to introduce the 2026 Ruhr Fellows, representing Lehigh University, Harvard University, Lafayette College, and the Massachusetts Institute of Technology. This year's cohort reflects a remarkable breadth of interests and expertise across neuroscience, artificial intelligence, engineering, sustainability, entrepreneurship, energy systems, and the humanities. Over the course of the summer, the fellows will conduct research and internships at Ruhr University Bochum, TU Dortmund University, and the University of Duisburg-Essen while engaging directly with the Ruhr region's dynamic research and innovation landscape.

The 2026 fellows will join departments and research centers including Biopsychology at Ruhr University Bochum; the Research Center Trustworthy Data Science and Security, the Institute of Energy Systems, Energy Efficiency and Energy Economics, and the Institute of Forming Technology and Lightweight Components at TU Dortmund University; as well as Place Beyond Bytes, One Health Ruhr, and the BeMoCat research group at the University of Duisburg-Essen. Their work spans topics such as cognitive neuroscience, machine learning, AI entrepreneurship, sustainable manufacturing, energy transition, ecotoxicology, and advanced materials research.

What makes the Ruhr Fellowship Program particularly meaningful is the opportunity for fellows to experience research not in isolation, but within an international and interdisciplinary context. Through their placements, they build professional networks, contribute to ongoing research initiatives, and engage with the social and cultural dimensions of academic collaboration across borders.

The Ruhr Fellowship Program remains committed to strengthening transatlantic exchange and fostering the next generation of globally engaged researchers, innovators, and leaders. We are proud of the #RFP2026 cohort and look forward to seeing the intellectual and personal connections that emerge from their time in Germany.

#RFP2026 is made possible through the collaboration of the University Alliance Ruhr's three universities and the generous support of the Max Kade Foundation. We invite you to learn more about this year's fellows and their projects in the pages that follow.

Priya S. Nayar

Priya S. Nayar
Executive Director
UA Ruhr North America, New York

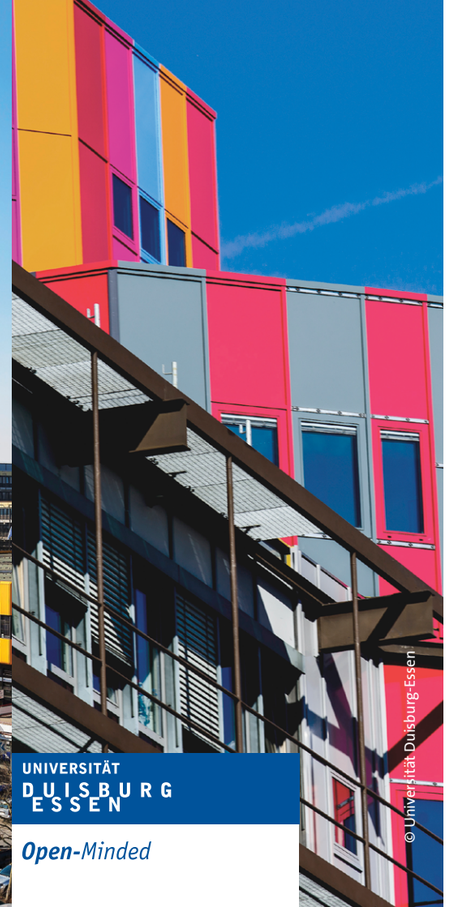
RUHR UNIVERSITÄT BOCHUM

RUB

© Ruhr-Universität Bochum

technische universität dortmund

© TU Dortmund



UNIVERSITÄT DUISBURG ESSEN

Open-Minded

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University Alliance Ruhr

The academic hub for research, teaching, studying, and networking in Germany's vibrant Ruhr region

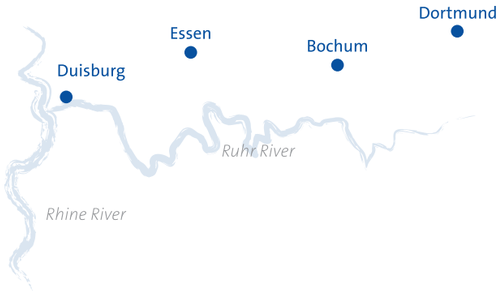
The University Alliance Ruhr is an alliance of Ruhr University Bochum, TU Dortmund University, and University of Duisburg-Essen, three leading universities located in Germany's dynamic Ruhr region. Each institution has a strong tradition of interdisciplinary collaboration and innovation. United by a shared commitment to advancing research and teaching across disciplines, the universities came together to form one of Germany's most distinctive strategic university alliances.

More than 120,000 students, including approximately 19,000 international students, and over 14,000 researchers study and work across the UA Ruhr universities. Together, the three universities maintain more than 850 partnerships with institutions in over 130 countries, creating extensive opportunities for international exchange, research collaboration, and academic development.

To further strengthen its global engagement, UA Ruhr has established international liaison offices in North America, South America, and Eastern Europe/ Central Asia.

The Ruhr region is not only one of Europe's largest academic hubs, but also a center of innovation where universities, research institutes, industry, and cultural institutions work in close collaboration. Through this network, UA Ruhr offers students and researchers from around the world an open gateway to one of Germany's most internationally connected research and innovation ecosystems.

We invite you to learn more about UA Ruhr and its universities, and we look forward to welcoming you to the Ruhr region!



A Region in Transformation

With more than five million residents across over 50 cities and municipalities, the Ruhr region is Germany's largest metropolitan area. Beginning in the late eighteenth century, industrialization transformed the region into one of Europe's leading centers for coal mining and steel production.

Over the past decades, however, the Ruhr region has undergone a remarkable structural transformation. What was once defined by heavy industry has evolved into a dynamic metropolitan region shaped by research, culture, sustainability, and innovation. Today, the Ruhr region is internationally recognized as a hub for science, creativity, and interdisciplinary collaboration. At the same time, the region continues to embrace its industrial heritage. Former coal mines, cokeries, and industrial sites have been reimagined as museums, cultural landmarks, event venues, and public spaces. Although the last hard coal mine closed in 2018, the Ruhr region remains closely associated with its industrial past and is still affectionately referred to as the "Kohlenpott" ("coal pot").

As part of the program, the Ruhr Fellows explored the region's transformation firsthand through visits to key landmarks and cultural institutions. At the German Mining Museum, they descended into the visitor mine to gain insight into the realities of underground mining work. At the Gasometer Oberhausen, one of the region's most iconic landmarks, they experienced one of Europe's most distinctive industrial exhibition spaces. In Dortmund, the fellows visited the Dortmunder U, a former brewery transformed into a center for art, culture, and creativity.

Intercultural Exchange

Intercultural exchange is a defining element of the Ruhr Fellowship Program and shapes the fellows' experience throughout their time in Germany. During the week long orientation and immersion program, participants are introduced not only to the academic landscape of the University Alliance Ruhr, but also to everyday life, culture, and community in the Ruhr region. Through shared experiences, conversations, and collaborative activities, the fellows begin building connections with one another, with German students, and with future Transatlantic Ruhr Fellows from across the UA Ruhr universities.

The program is designed to create opportunities for meaningful interaction and cultural exchange. Fellows participate in campus tours at all three UA Ruhr universities and share meals in the mensa with local students, offering insight into student life in Germany and encouraging informal conversations across cultures. Throughout the week, the cohort develops strong personal and professional connections while exploring the Ruhr region together and building a shared sense of community.

Essen — Zeche Zollverein

https://pixabay.com/photos/stairs-entrance-ruhr-museum-585040/

Research and Innovation

Research and innovation are central to the Ruhr Fellowship experience and are reflected in the diverse academic and professional interests of the 2026 cohort. Throughout the program, fellows engage with the interdisciplinary research environment of the University Alliance Ruhr and contribute to projects across engineering, neuroscience, sustainability, artificial intelligence, psychology, energy systems, and entrepreneurship.

This year's fellows conduct research and internships at internationally recognized institutes and research centers across the UA Ruhr universities. Their work includes topics such as trustworthy artificial intelligence and machine learning at the Research Center Trustworthy Data Science and Security, energy systems and smart grid technologies at TU Dortmund University, catalyst and nanoparticle research at the University of Duisburg-Essen, and neuroscience research in the Department of Biopsychology at Ruhr University Bochum. Other fellows contribute to projects focused on sustainability, wastewater treatment, materials engineering, and AI entrepreneurship.

By working closely with faculty members, researchers, and innovation focused institutions, fellows gain firsthand insight into how interdisciplinary collaboration drives scientific discovery and real world applications. Through laboratory visits, campus tours, and direct engagement with research communities, the program highlights how the University Alliance Ruhr combines academic excellence with international collaboration, technological innovation, and societal impact.

Arts and Cultural Life

The Ruhr region's unique cultural landscape plays an important role in the fellowship experience. Once shaped by coal mining and heavy industry, the region has transformed into a vibrant center for arts, culture, and creativity. Throughout the orientation program, fellows explore this transformation through visits to important cultural and historical sites across the Ruhrgebiet.

Program highlights include a guided tour of Borussia Dortmund's Signal Iduna Park, visits to the Botanical Garden at Ruhr University Bochum, the Gasometer Oberhausen, and the UNESCO World Heritage Site Zeche Zollverein. Fellows also explore the Ruhr region through guided city tours and campus visits at Ruhr University Bochum, TU Dortmund University, and the University of Duisburg-Essen, gaining firsthand insight into the region's academic landscape, history, and vibrant urban culture. Together, these experiences offer a deeper understanding of the Ruhr region's industrial heritage, cultural transformation, and strong sense of regional identity while allowing the fellows to build lasting memories and connections as a cohort.

Landschaftspark Duisburg-Nord

https://pixabay.com/photos/germany-duisburg-landschaftspark-1920381/

Duisburg — Tiger and Turtle

https://pixabay.com/photos/germany-duisburg-tiger-turtle-art-4649881/

Who's Who

Karina Eifert
Student
@ University of Duisburg-Essen

Miriam Gothe-Kraeher
TU Dortmund University
International Office

Onur Güntürkün
Ruhr University Bochum
Psychology, Biopsychology

Ramona Hölker-Jäger
TU Dortmund University
Chief Engineer Education at the Institute of Forming Technology and Lightweight Components

Robert Jahn
TU Dortmund University
Electrical Engineering and Information Technology, Institute of Energy Systems, Energy Efficiency and Energy Economics

Tim Kellmann
Student
@ Ruhr University Bochum

Yannis P. Korkolis
TU Dortmund University
Head of the Institute of Forming Technology and Lightweight Components,

Sophia Kranemann
University Alliance Ruhr
North America

Kim Krawiec
TU Dortmund University
Electrical Engineering and Information Technology, Institute of Energy Systems, Energy Efficiency and Energy Economics

Sandra Linn
Ruhr University Bochum
Psychology, Biopsychology

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Student
@ Ruhr University Bochum
International Office

Benjamin Mockenhaupt
University of Duisburg-Essen
Technical Chemistry, BeMoCat Catalysis Group

Priya S. Nayar
University Alliance Ruhr
North America

Daniel Neider
TU Dortmund University
Research Center for Trustworthy Data Science & Security, Verification and Formal Guarantees of Machine Learning

Anika Odenbach
Ruhr University Bochum
International Office

Giedre Rasum
Ruhr University Bochum
International Office

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University of Duisburg-Essen
Sustainability and Innovation in Digital Ecosystems, Place Beyond Bytes

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International Office

Verena Schreiner
University of Duisburg-Essen
One Health Center, Ecotoxicology

Johanna Schwemin
Student
@TU Dortmund University

Lea Szymanski
Student
@TU Dortmund University

Tomasz Waliczko
University of Duisburg-Essen
International Office

Markus Wagner
Student Assistant
@R uhr University Bochum
International Office

Bilal Zafar
Ruhr University Bochum
Research Center for Trustworthy Data Science and Security, AI and Society

Bochum — Exzenterhaus

https://pixabay.com/photos/architecture-skyscraper-building-3530706/

Fellows 2026

Fellows (in alphabetical order)

Genevieve An
Lehigh University
▷ *Ruhr University Bochum*

Genevieve An is a second-year student at Lehigh University studying neuroscience on the pre-medical track. She is captain of the women's wrestling team, which placed sixth nationally in its inaugural NCAA season, and is involved in the Student Success Advisory Board and several athletics leadership initiatives. As a Ruhr Fellow, Genevieve will join the department of **Biopsychology** at Ruhr University Bochum, where she looks forward to deepening her experience in neuroscience research while building international connections and experiencing life in Germany.

David Broczkowski
Lafayette College
▷ *TU Dortmund University*

David Broczkowski is a rising junior at Lafayette College pursuing a dual degree in Computer Science and German Studies. As an EXCEL Scholar, he conducted research in data science and infoveillance under Professor Lopez at Lafayette. He also serves as a Conversation Partner in the German Department, supporting fellow students in developing their language skills. Outside of academics, David performs with the Lafayette Pep Band and Concert Band, helps lead the a cappella group the Chorduroys, and plays club tennis. At TU Dortmund University, he will conduct machine learning research at the **Research Center Trustworthy Data Science and Security** under Dr. Daniel Neider. He is excited to combine his interests in computer science, research, and German culture through the fellowship.

Avneet Kaur
Lehigh University
▷ *University of Duisburg-Essen*

Avneet Kaur is a rising junior at Lehigh University studying Computer Science and Business with a minor in Entrepreneurship. Originally from India, she has lived, studied, and worked across multiple continents and is passionate about innovation, technology, and global collaboration. Her previous experience includes work at a climate tech startup in Chile focused on an AI-powered carbon credit marketplace.
On campus, she serves as President of LU Bhangra and incoming Vice President of the Lehigh AI Club. As a Ruhr Fellow at the University of Duisburg-Essen, Avneet will work in AI entrepreneurship at **Place Beyond Bytes**, developing reusable AI workflows, agentic systems, and scalable tools for startups.
She is excited to explore Germany's entrepreneurial and innovation ecosystem while contributing to applied AI projects.

Ronit Khromchenko
Lehigh University
▷ *TU Dortmund University*

Ronit Khromchenko is a sophomore at Lehigh University pursuing a degree in Industrial and Systems Engineering. Since 2025, she has conducted research under Professor Luis Nunes Vicente, applying optimization and data-driven analysis to complex systems problems. She is also active in the Industrial and Systems Engineering Student Council and competes on the Division I Lehigh Women's Tennis Team.
As a Ruhr Fellow, Ronit will join the **Institute of Energy Efficiency, Energy Economics, and Energy Systems** at TU Dortmund University. She looks forward to expanding her experience in systems research and exploring the intersection of engineering, sustainability, and analytics in an international setting.

Madeleine Korver
Lehigh University
▷ *TU Dortmund University*

Madeleine Korver is a junior at Lehigh University majoring in IDEAS with concentrations in mechanical engineering and creative writing. Originally from Reno, Nevada, she is active in the Lehigh Fencing Club and enjoys outdoor activities through the Outing and Rock Climbing Clubs. As a Ruhr Fellow, Madeleine will conduct research on cold extrusion with the **Institute of Forming Technology and Lightweight Components (IUL)** at TU Dortmund University. She is excited to engage with applied engineering research while experiencing the Ruhr region and German academic life.

Alexander Lien
Lehigh University
▷ *Ruhr University Bochum*

Alexander Lien is a pre-medical student at Lehigh University with a strong interest in neuroscience and psychology. Outside of academics, he is involved with Lehigh EMS, helping respond to medical emergencies on campus and support the university community. As a Ruhr Fellow, Alexander will work with Dr. Güntürkün in **Biopsychology** at Ruhr University Bochum, where he looks forward to gaining hands-on experience in neuroscience research and learning from experts in the field. He is especially excited to spend the summer in Germany alongside fellow Ruhr Fellows while continuing to explore his interest in medicine and brain science.

Leah Maathey
Harvard University
▷ *TU Dortmund University*

Leah Maathey is a rising fourth-year undergraduate at Harvard University studying Environmental Engineering. She serves as co-president of the Harvard chapter of Engineers Without Borders and as Director of Curriculum for the Harvard Undergraduate Global Education Movement. In addition, she conducts research at the Georgia Institute of Technology on the co-occurrence of shallow seismicity and tropical cyclones. As a Ruhr Fellow, Leah will conduct materials engineering research at the **Institute of Forming Technology and Lightweight Components** at TU Dortmund University, focusing on the elastic moduli of extruded lightweight metal components. She is excited to contribute to interdisciplinary engineering research in an international environment.

Cara Schillinger
Massachusetts Institute of Technology
▷ *University of Duisburg-Essen*

Cara Schillinger is a student at the Massachusetts Institute of Technology studying Mechanical Engineering with a strong interest in energy and sustainable technologies. Outside of academics, she is a member of the Women's Varsity Openweight Rowing Team. As a Ruhr Fellow, Cara will join the **BeMoCat group in Technical Chemistry** at the University of Duisburg-Essen, where she will work on laser-based processes for modifying thin films and synthesizing nanoparticles. She is excited to deepen her technical expertise while learning more about the Ruhr region's role in the energy transition.

Agastya Sridharan
Harvard University
▷ *Ruhr University Bochum*

Agastya Sridharan is a rising junior at Harvard University studying computer science and philosophy. He is a research assistant at the Berkman Klein Center and a research fellow with the Cambridge AI Safety Hub, where he studies mechanistic interpretability, introspection, and reinforcement learning dynamics in large language models. As a Ruhr Fellow, Agastya will pursue research focused on developing a deeper mechanistic understanding of emergent phenomena in neural networks at the **Research Center for Trustworthy Data Science and Security**. He is excited to engage with Germany's research environment while exploring questions at the intersection of artificial intelligence, philosophy, and computation.

Katherine Twiggar
Lafayette College
▷ *University of Duisburg-Essen*

Katherine Twiggar is a rising junior at Lafayette College studying Integrative Engineering and International Studies. Her research focuses on phosphorus recovery from wastewater streams, and she recently spent a semester studying abroad in Germany. As a Ruhr Fellow, Katherine will conduct research in ecotoxicology at the **Research Center One Health Ruhr** at the University of Duisburg-Essen under the guidance of Dr. Verena C. Schreiner. She is excited to continue exploring German culture while gaining experience in international and interdisciplinary research.

Fellowship Hosts

Ruhr University Bochum
Department of Biopsychology

The *Department of Biopsychology* at Ruhr University Bochum investigates the biological foundations of human behavior and cognition within the field of cognitive neuroscience. Bringing together researchers from psychology, biology, biochemistry, and neuroscience, the department uses a wide range of behavioral, neurochemical, and electrophysiological methods to study brain function and organization. Research focuses particularly on cerebral asymmetries and the functions of the prefrontal cortex, examining how different brain regions shape perception, decision-making, and higher cognitive processes. Through its interdisciplinary approach, the department contributes to a deeper understanding of the relationship between the brain and behavior.

bio.psy.ruhr-uni-bochum.de/

University of Duisburg-Essen
Place Beyond Bytes

Place Beyond Bytes at the University of Duisburg-Essen is an innovation and entrepreneurship lab focused on developing digital solutions for a more sustainable future. The lab brings together students, researchers, startups, and industry partners working at the intersection of artificial intelligence, entrepreneurship, software development, and digital innovation. Through initiatives such as the SMART GUIDE Project, participants develop reusable AI workflows, intelligent agent systems, and scalable digital tools while collaborating directly with startup founders in a hands-on innovation environment. By combining technical expertise with entrepreneurial thinking, Place Beyond Bytes supports responsible innovation and the growth of future-oriented digital ecosystems.

place2b-u.de/

TU Dortmund University
Institute of Forming Technology and Lightweight Components (IUL)

The *Institute of Forming Technology and Lightweight Components (IUL)* at TU Dortmund University conducts research on next-generation forming technologies and advanced production processes. The institute combines engineering research with practical applications in lightweight manufacturing, material science, and process development. Research activities include the invention of new metal forming processes, the optimization of existing production chains, and the development of simulation and material characterization methods. By working closely with industrial partners, IUL connects fundamental research with real-world manufacturing challenges while educating the next generation of engineers and researchers in sustainable production technologies.

iul.mb.tu-dortmund.de/en/

University Alliance Ruhr
Research Center Trustworthy Data Science and Security

The *Research Center Trustworthy Data Science and Security* explores how intelligent technologies can become more transparent, secure, and socially trustworthy in an increasingly digital world. Its interdisciplinary research spans artificial intelligence, machine learning, cybersecurity, and privacy-aware technologies, with a focus on safety-critical applications and responsible innovation. Researchers investigate how intelligent systems can be made understandable to users, how trust and security can be integrated into machine learning processes, and how privacy and functionality can be balanced effectively. By combining expertise from computer science, data science, and related disciplines, the center develops human-centered approaches to trustworthy technology.

ai.tu-dortmund.de/ai-ecosystem/rc-trust/

TU Dortmund University
Institute of Energy Systems, Energy Efficiency and Energy Economics (IE³)

The *Institute of Energy Systems, Energy Efficiency and Energy Economics* at TU Dortmund University is one of Germany's leading academic institutes in the field of sustainable energy systems. Its research focuses on developing technically viable and efficient energy solutions for the future, including renewable energy integration, decentralized power systems, energy storage, and smart electricity networks.

The institute combines expertise in control technology, power electronics, automation, and energy markets to address the challenges of the global energy transition. Through interdisciplinary research and collaboration with industry partners, the institute contributes to the development of resilient and sustainable energy infrastructures.

ie3.etit.tu-dortmund.de/

University of Duisburg-Essen
Research Center One Health Ruhr

The Research Center *One Health Ruhr* at the University of Duisburg-Essen explores the interconnected relationships between human, environmental, and animal health. Bringing together researchers from biology, chemistry, medicine, psychology, and environmental sciences, the center addresses global health challenges through an interdisciplinary and collaborative approach. Research areas include water science, molecular cancer research, neuroscience, and environmental health.
By combining cutting-edge scientific methods with a holistic understanding of health systems, One Health Ruhr contributes to innovative research for a healthier and more sustainable future.

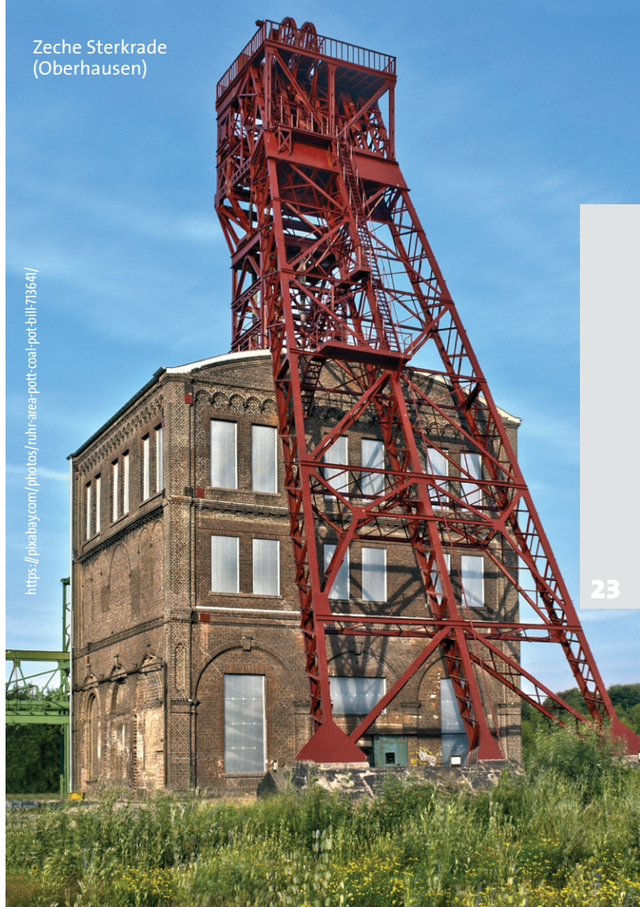
onehealth-ruhr.de/

University of Duisburg-Essen
BeMoCat Research Group

The *BeMoCat* research group at the University of Duisburg-Essen develops innovative catalysts and advanced materials for a more sustainable chemical industry. As part of the Technical Chemistry I group led by Prof. Stephan Barcikowski, researchers specialize in laser-based nanoparticle synthesis, including laser ablation, fragmentation, melting, and defect engineering. The group investigates how tailored metal oxide materials and engineered nanoparticles can be combined to create highly efficient catalysts for applications in electrocatalysis and thermal catalysis.

Through an interdisciplinary and data-driven approach, BeMoCat advances research in catalyst design, material characterization, and sustainable industrial transformation.

uni-due.de/chemie/mockenhaupt-group/



Zeche Sterkrade (Oberhausen)

https://pixabay.com/photos/ruhr-area-pott-coal-pot-bill-713641/

Our Alumni

2012

Sarvshreshth **Gupta** — *University of Pennsylvania*
Sarah I. S. H. **Hanna** — *University of Pennsylvania*
Dominique A. **Ingato** — *University of Pennsylvania*
Allison Zhu **Koenecke** — *Massachusetts Institute of Technology*
Heidi Hing-Bo **Lim** — *Massachusetts Institute of Technology*
Lisa **Liu** — *Massachusetts Institute of Technology*
Timothy **Miller** — *University of Pennsylvania*
Erin **Mills** — *Princeton University*
Lauren Nicole **Morera** — *Princeton University*
Nicholas A. **Parrotta** — *University of Pennsylvania*

2013

Pranav **Gokhale** — *Princeton University*
Cathryn **Herbst** — *University of Pennsylvania*
Carolyn **Kim** — *Harvard University*
Anisa **Li** — *Harvard University*
Serena **Machi** — *University of Pennsylvania*
Clara **Midgley** — *University of Pennsylvania*
Annie **Mroz** — *University of Pennsylvania*
Kyle **Rawding** — *Harvard University*
Michael **Sha** — *University of Pennsylvania*
Melody **Tan** — *Princeton University*
Nathan **Tyrell** — *Princeton University*
Kasun **Waidyaratne** — *University of Pennsylvania*
Kathryn **Wendorf** — *Harvard University*
Zhiyi **Zhang** — *University of Pennsylvania*

2014

Ashlee **Anderson** — *University of Pennsylvania*
Natasha **Gunther** — *Massachusetts Institute of Technology*
Tina **Kambil** — *Massachusetts Institute of Technology*
Matt **Kozlowski** — *Harvard University*
Jia Lin J. **Li** — *Princeton University*
Austen **Novis** — *Harvard University*

2014

Matthew **Pasquini** — *Harvard University*
Kira **Schott** — *Massachusetts Institute of Technology*
Kinjal **Shah** — *University of Pennsylvania*
Crystal **Stowell** — *Harvard University*
Yi **Zhong** — *Massachusetts Institute of Technology*

2015

Aakash Kumar **Agarwal** — *University of California, Berkeley*
Alexander W. **Bi** — *Princeton University*
Youjin **Chung** — *University of California, Berkeley*
Charles Yang **Du** — *University of Pennsylvania*
Nicholas Will **Gailey** — *University of California, Berkeley*
David **Gilhooley** — *Princeton Universit*
Madhav **Goel** — *University of California, Berkeley*
Wang Liang **Han** — *University of California, Berkeley*
Katy Thi **Ho** — *Princeton Universit*
Tony Wang **Li** — *Harvard University*
Wanda C. **Lipps** — *University of Pennsylvania*
Jonathan V. **Lizano** — *Princeton Universit*
Remi **Mir** — *Massachusetts Institute of Technology*
Andrew (Andy) **O'Rourke** — *Harvard University*
Sarah **Toledano** — *Massachusetts Institute of Technology*
Chatarin **Wangsanuwat** — *Princeton Universit*
Erica Ja **Wong** — *University of California, Berkeley*

2016

Shreya **Agarwal** — *University of California, Berkeley*
Humza **Azam**— *Princeton University*
Mira **Bajaj** — *University of Pennsylvania*
Shannon **Chang** — *University of California, Berkeley*
Chun Man **Chow** — *University of California, Berkeley*
Martinez J. **Cuan** — *Harvard University*
Kayvon **Deldar** — *University of California, Berkeley*
Yong Bin **Kim** — *University of California, Berkeley*

2016

Kevin **Loughlin** — *Harvard University*
Matthew **Matsudaira** — *Harvard University*
Frederick **Metzger** — *Harvard University*
Samuel **Miller** — *Princeton University*
Vamsee **Mupparapu** — *University of Pennsylvania*
Shuyan **Ouyang** — *University of California, Berkeley*
Jorge Martinez **Perez-Tejada** — *University of Pennsylvania*
Robert **Spragg** — *University of California, Berkeley*
Jimmy **Trinh** — *University of California, Berkeley*
Carrie **Wang** — *University of Pennsylvania*

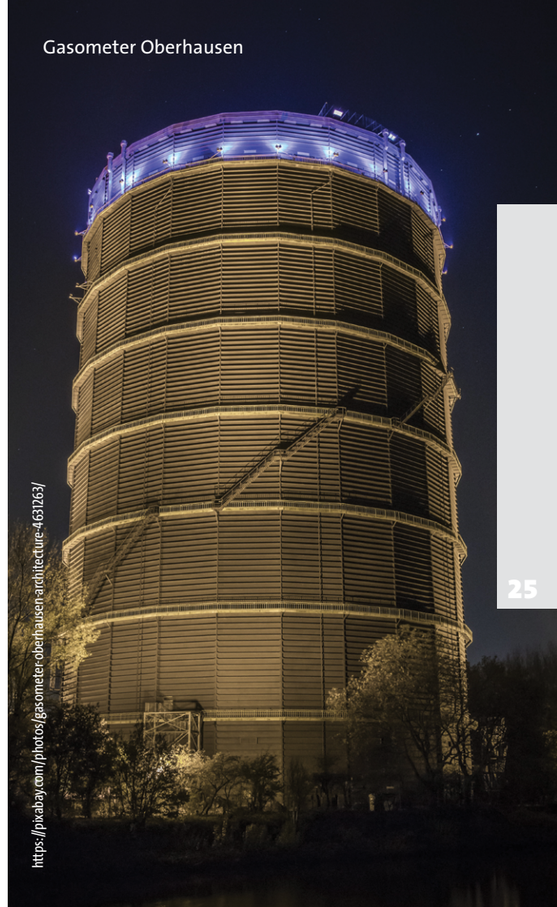
2017

Mary **Agajanian** — *Harvard University*
Ryan Christian **Born** — *Princeton University*
Jeah **Clemente** — *University of California, Berkeley*
Alexandra N **Grizos** — *University of Pennsylvania*
Yip Man J. **Hui** — *Princeton University*
Brooke **Istvan** — *Harvard University*
Iden **Kalemaj** — *Princeton University*
Cynthia **Lee** — *University of Pennsylvania*
Kristina **Liu** — *University of California, Berkeley*
Anand **Prabhu** — *University of Pennsylvania*
Shilpa **Saravanan** — *University of Pennsylvania*
Sumesh **Sharma** — *University of California, Berkeley*
Andrew **Soldini** — *Harvard University*
Cynthia **Tong** — *University of Pennsylvania*
Quinn **Wu** — *University of Pennsylvania*
Kevin **Yoon** — *Harvard University*
Feng (Frank) **Zhou** — *Harvard University*

2018

Tatsuya (Tats) **Daniel** — *Massachusetts Institute of Technology*
Madison M. **Erdall** — *University of California, Berkeley*
Sarah **Fendrich** — *University of Pennsylvania*

Gasometer Oberhausen



https://pixabay.com/photos/gasometer-oberhausen-architecture-4631263/

2018

James (Jeb) **King** — *Harvard University*
James (Jake) **McIntyre** — *Harvard University*
Vineet **Nair** — *University of California, Berkeley*
Yueqi **Ren** — *University of Pennsylvania*
Nicholas **Ritter** — *Princeton University*
Samar **Saad** — *University of California, Berkeley*
Daniel **Tokarz** — *Yale University*
Eric **Zhong** — *University of California, Berkeley*
Hanming **Zu** — *University of Pennsylvania*

2019

Ngoc T. N. **Bui** — *University of California, Berkeley*
Cassidy **Crone** — *Princeton University*
Thomas **Jankovic** — *Princeton University*
Kaila **Pfrang** — *Massachusetts Institute of Technology*
Malini **Rao** — *University of Pennsylvania*
Agasha **Ratam** — *Yale University*
Eric **Rizzi** — *Lehigh University*
Kent **Toshima** — *University of Pennsylvania*
Christopher **Valencia** — *University of Pennsylvania*

2021

Camden **Archambeau** — *Georgia College & State University*
Pablo **Gomez-Garcia** — *Harvard University*
Anrui **Gu** — *University of California, Berkeley*
Kashish **Kalra** — *University of Cincinnati*
Nicholas **LoPresti** — *Rutgers, The State University of New Jersey*
Hailey **Parikh** — *Rutgers, The State University of New Jersey*
Katherine **Ross** — *Princeton University*
Brandon **Tang** — *Yale University*
Ammara **Vaid** — *Harvard University Magnolia Science Academy*

2022

John **Brockett** — *Yale University*
Maura **Campbell** — *Lehigh University*
Tina **Chen** — *Harvard University*
Xinyi **Cui** — *Lehigh University*
Alexandra **Griffith** — *Yale University*
Zoe **Hsu** — *Yale University*

2023

Elizabeth **Bielen** — *Lehigh University*
Christina **Chen** — *Massachusetts Institute of Technology*
Jason **Ding** — *Princeton University*
Elizabeth **Geraghty** — *University of Cincinnati*
Kade **Kelsch** — *Harvard University*
Samuel **Miller** — *Lehigh University*
Keya **Nandi** — *University of Cincinnati*
Sophia **Schwerin** — *University of Cincinnati*
Nada **Stojanovic** — *Lehigh University*

2024

Alicia **Ayala** — *Harvard University*
Clara **Conatser** — *Princeton University*
Sofia **Ferrigolo** — *University of Cincinnati*
Eleanor **Graves** — *University of Cincinnati*
Alexandra **Guazzone** — *Lehigh University*
Christy **Huynh** — *Massachusetts Institute of Technology*
Liam **Kelley** — *University of Cincinnati*
Reshma Sree **Kotni** — *University of Cincinnati*
Anna Marie **Patti** — *Lehigh University*
Eva **Schomaeker** — *University of Cincinnati*
Adam **Zimmerman** — *Lehigh University*

2025

Corinna **Borchers** — *University of Cincinnati*
Maheen **Fatima** — *University of Cincinnati*
Akanksha **Gavade** — *Lehigh University*
Emma **Lu** — *Massachusetts Institute of Technology*
Yuliana **Lugo Melendez** — *Lehigh University*
Anh Quan **Nguyen** — *Lehigh University*
Khyati **Shinghal** — *University of Cincinnati*
Siddharth **Urankar** — *University of Cincinnati*

Essen — Hundertwasserhaus (Grugapark)

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