



RoHan catalysis

SDG GRADUATE SCHOOL

RoHan DAAD SDG Summerschool 2023 "Catalysis for a Sustainable and Innovative Future"

University of Rostock, Rostock, Germany
June 12th -18th , 2023

Call for Orals and Poster- Deadline 31th March 2023

WHAT IS ROHAN?

The project RoHan is part of the DAAD lighthouse scheme, generously funded by the Federal Ministry for economic co-operation and development (BMZ), on the implementation of "SDG Graduate Schools". The University of Rostock and the Leibniz Institute for Catalysis as well as the Hanoi University of Science and Technology (HUST) and the Hanoi University of Science (VNU-HUS) are co-operating to implement the ROHAN Graduate School from 2016 till 2025. The aim of the project and this workshop is to foster the development and establishment of catalysis technologies and processes through the training of qualified Vietnamese scientists able to assume leadership positions in both industry and academia. Focusing on rightful high-quality education and promoting life-long learning opportunities for all, as well as promoting gender equality and empowering women could have a strong impact on the achievement of the Sustainable Development Goals in 2030.

PROGRAM

11. June Arrival from Hanoi
12. June Lectures Part 1
13. June Lectures Part 2 with Conference Dinner
14. June Visit of APEX (Hydrogen company)
15. June Lectures Part 3 with Interdisciplinary Evening Lecture
16. June Lectures Part 4
- 17./18. June Excursion of Rügen and Meeting with Founders Bay and Gründungswerft

REGISTRATION

Registration is open to all scientists interested in catalysis and chemistry related to the SDGs. All persons intending to attend the Conference must complete a "Registration Form" and an "Abstract" available for download at www.rohan-sdg.com.



RoHan catalysis

SDG GRADUATE SCHOOL

Send your registration form to application@rohan-sdg.com before 31st of March, 2032.

REGISTRATION FEES for the workshop are not required.

Notification of acceptance for oral/poster presentations will be announced before the 30th of June 2019.

SCHOLARSHIP TO ATTEND

Who can apply for a scholarship to attend?

All Master and PhD students, postdocs and scientists from the School of Chemical Engineering of Hanoi University of Science and Technology (HUST), the Faculty of Chemistry and the Faculty of Environmental Sciences of the VNU University of Science (VNU-HUS), University of Rostock and LIKAT, can apply for scholarships to attend the workshop. A selected number of participants from HUST and VNU-HUS will be supported and informed before the 09th of April.

What does the scholarship cover?

For participants from the Hanoi University of Science and Technology (HUST), the Faculty of Chemistry and the Faculty of Environmental Sciences of the VNU University of Science (VNU-HUS), the scholarship covers the travel expenses, accommodation (from the 11th to the 18th of June 2032) and meals during the workshop and the field trips. Further expenses are expected to be cover by the scholarship holder.

For participants from the University of Rostock and LIKAT, the scholarship covers lunches during the workshop. Field trips on 14th -17th September and 20th - 21th September (if one like to attend) might be included (depending on the amount of participants). Further expenses are expected to be cover by the scholarship holder.

Looking forward to welcome you in Rostock!

Dr. Dirk Hollmann (Rostock, Germany, UR, dirk.hollmann@uni-rostock.de)

Dr. Esteban Mejia (Rostock, Germany, LIKAT, esteban.mejia@catalysis.de)

Prof. Le Minh Thang (Hanoi, Vietnam, HUST, thang.leminh@hust.edu.vn)

Prof. Le Thanh Son (Hanoi, Vietnam, VNU-HUS, sonlt@vnu.edu.vn)



Bundesministerium für
wirtschaftliche Zusammenarbeit
und Entwicklung

