





# RoHan atalysis

## SDG GRADUATE SCHOOL

### Which are the research topics?

- Catalyst for water treatment, gas purification and post-process gaseous waste treatment
- Catalysis for chemical and energy conversion
- Catalysts for mitigation of the effects of human activities on the environment
- Sustainable materials

### Who can apply for a scholarship?

All Master students and scientists, who satisfied the requirement of double degree of Sustainable Chemistry between HUST and UR (see RoHan web page) from the

1. Institute of Chemistry at the University of Rostock
2. Leibniz Institute for Catalysis

can apply for scholarships to undertake a 1-year research (including defend the thesis) at the Hanoi University of Science and Technology (HUST). The stays will start always from the first day of the Wintersemester at HUST (1<sup>st</sup> of October) till the end of the Summer Semester (31<sup>st</sup> of September).

### What does the scholarship cover?

The scholarship for German awardees covers the travel expenses, health insurance, and a monthly grant of 1100€ for the first three months. Note, MSc students can additionally apply for Auslands-BAFÖG. Further expenses are expected to be cover by the scholarship holder.

### How to apply?

The application should include: Letter of Motivation (1 page), full Curriculum vitae with transcript of records and marks, a project proposal (see template on the website), and a supervision agreement from research group leader in Rostock and the HUST. A list of GeViCat/RoHan mentors is found on the RoHan web page. A certificate of language proficiency is highly recommended (proficiency in English is mandatory). An English thesis should be submitted and a defence at HUST is expected at the end of the research period.

Send your application to [application@rohan-sdg.com](mailto:application@rohan-sdg.com)

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