



TECHNISCHE  
UNIVERSITÄT  
DARMSTADT



# Direct Track

## from Bachelor to PhD

for  
female  
students

- Join an exciting research project on the energy transformation
- Monthly grant
- Personal mentors
- Supervised master's programme



[www.tu-darmstadt.de/clean-circles/direct-track](http://www.tu-darmstadt.de/clean-circles/direct-track)





# Direct Track

## Directly from Bachelor to PhD

**Are you on track to an exceptional bachelor's degree in engineering, natural or social sciences?  
Then we would like to pique your interest in a doctorate!**

During your two-year studies towards your master's degree, you will be supported by mentors in different ways, from choosing subjects to sharpening your scientific tools. In this way we will prepare you to work with us in the Clean Circles research project and provide you with a broad range of specialist knowledge. You will also receive a monthly book-grant of €150.

In the subsequent doctoral phase, you will be employed as a research assistant in the Clean Circles project. Together with an interdisciplinary team, you will conduct research on a central question of the energy transformation: How can we use iron as an energy carrier to store electricity? Via the Graduate School Energy and Science Engineering (ESE), to which you will be introduced through your participation in the research project, you will have access to another energy research network at TU Darmstadt besides Clean Circles.

### **Prerequisites:**

This call is specifically aimed at female students in engineering, natural or social sciences anticipating a very good bachelor's degree, who will be starting their master's studies at TU Darmstadt in the winter semester 2022/23.

You can find an overview of all degree programmes here:

[https://www.tu-darmstadt.de/studieren/studieninteressierte/studienangebot\\_studiengaenge](https://www.tu-darmstadt.de/studieren/studieninteressierte/studienangebot_studiengaenge)

Applicants with a degree of disability of at least 50 % or equivalent will be given preference in case of equal aptitude.

### **Application**

Please address your application to [recruitment@clean-circles.tu-darmstadt.de](mailto:recruitment@clean-circles.tu-darmstadt.de) with the following documents:

- A letter of motivation outlining your personal research interests and where you see possible connections within the research network as a whole.
- curriculum vitae
- Transcripts/transcript of records (bachelor)

If you have any questions, please contact [info@clean-circles.tu-darmstadt.de](mailto:info@clean-circles.tu-darmstadt.de). Your documents will be treated confidentially.

For more information and the points of contact, please visit the Clean Circles website:

<https://www.tu-darmstadt.de/clean-circles>

**Application deadline: 1 October 2022**