

**31st Spring
School 2024**

**the Institute for Renewable Energy Systems
invites to the 31st Spring School FUSES at
08th & 09th April 2024
(online afternoons)
+ 16th – 27th April 2024
(in presence at Stralsund University)**



What's in it for you?

You join a 2 weeks international training school with focus on renewable energy and hydrogen technology:

- **Seminars** on all issues of renewable energy and hydrogen technology
- **Labs on hydrogen technology and renewables** and presentation of lab results
- **Exchange about students' home countries** and the energy situation there
- **Excursion to the Hannover Fair**
- **Intercultural get-together** and barbecues for students and professors
- **Examination & farewell party**



What's in it for you?

You learn together in mixed teams of international students:

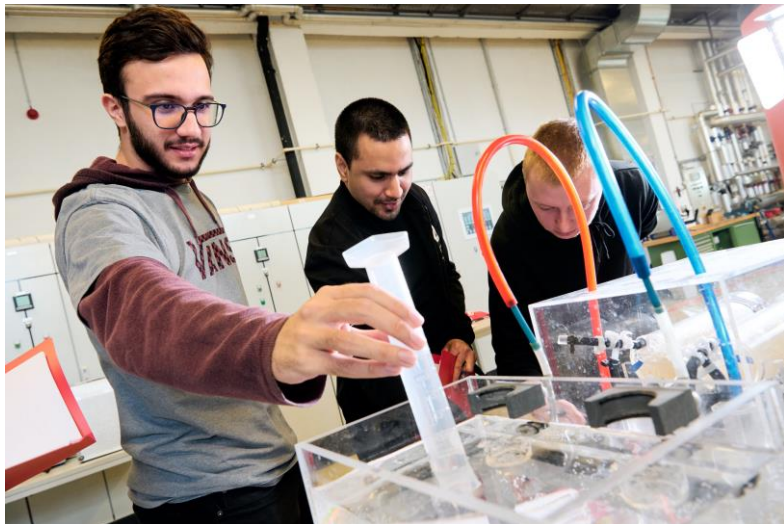
- Students from Estonia, Lithuania, Poland, Norway, Finland, Austria, Netherlands, Brazil and Thailand

You will be provided with expertise from many different energy technology fields and a variety of scientific perspectives:

- Lecturers from different partner universities from Finland, Norway, Poland, Lithuania, Brazil, Austria and Germany



Impression from previous spring schools



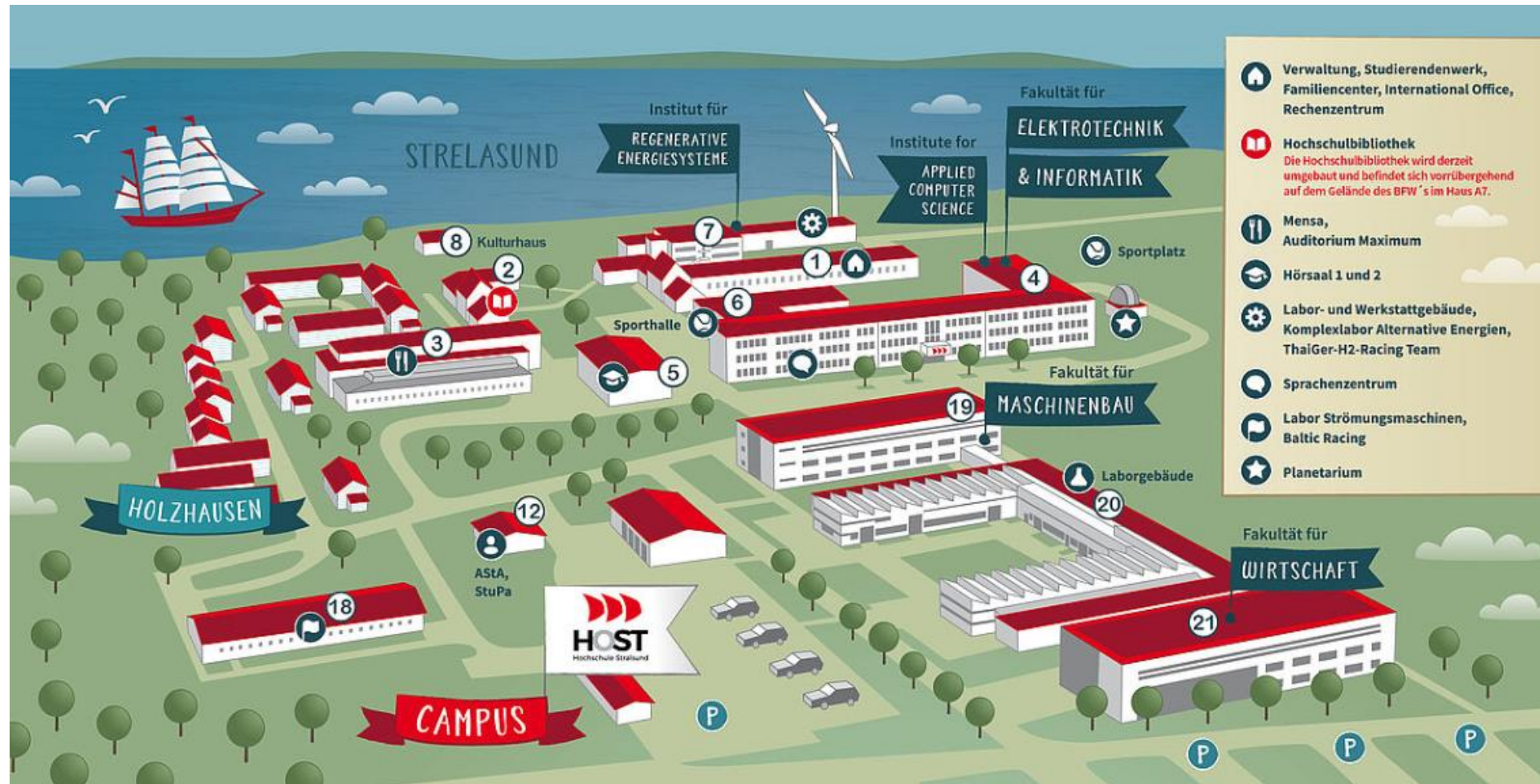
The University of Applied Sciences Stralsund



- Founded: September 1991
- Students: Approx. 2,000
- Faculties:
 - Electrical engineering and Computer sciences
 - Mechanical engineering
 - Economics



The University of Applied Sciences Stralsund





Stralsund

a medieval Hanseatic town



Stralsund

modern and historic architecture



Stralsund

surrounded by water at the entrance to the Rügen island

The Institute of Renewable Energy Systems



- The renewable energy system is demonstrated in a pilot plant-scale application lab
- The generation of renewable and low-emission energy is an essential component of tomorrow's energy supply
- The Institute for Regenerative Energy Systems is tackling this socially relevant issue
- The goal of the scientific work of the institute is interdisciplinary research, teaching, training and further education and technology transfer in the field of modern energy systems



Success story

our student

ThaiGer-H2-Racing Team

Participation in Shell Eco-marathon in France:

- European Champion 2023
- 1.118 km / Nm³ H₂
- > 3300 km with 1 Liter gasoline equivalent

Visit the channel of the ThaiGer-Team:





Welcome to Stralsund in 2024!



Contact

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