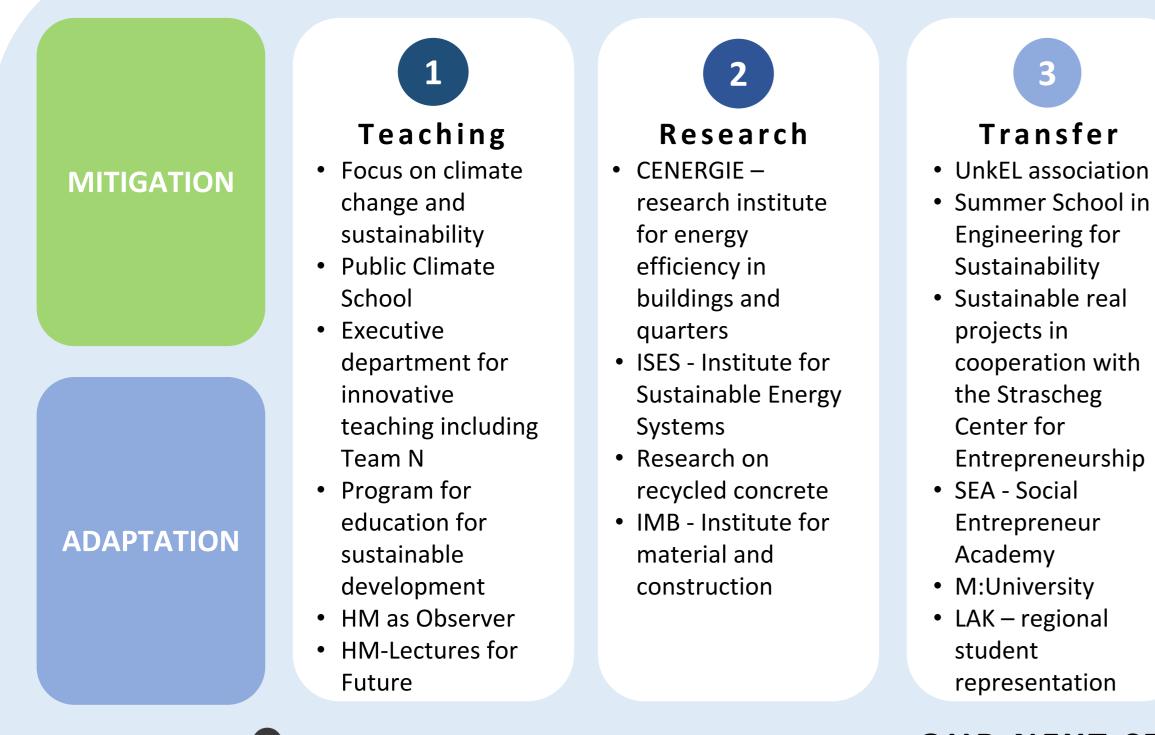
The influence of Universities on the effects of climate change Munich University of Applied Sciences, Germany. A case study.

OUR ASSETS AS UNIVERSITY

18.500 Students at Munich University of Applied Sciences select their studies out of 92 study programs offered by 14 different departments, such as engineering, economics, social sciences, design, and entrepreneurship. Additionally, we focus on sustainable, international, intercultural and scientific education, all combined with practical relevance.







Implementation of HM sustainability strategy



management experts

asteil@hm.edu



WHO WE ARE

Emma Steger Head of Sustainable Development Unit emma.steger@hm.edu

Leon Unewisse Teaching assistent UNFCCC leon.unewisse@hm.edu

OUR FIELDS OF ACTION

We strengthen sustainability across our university in the fields of teaching, research, transfer, governance, operation, and student initiatives (whole institution approach).

Governance

- Strong support by HM administration
- Support program for teaching innovation
- University guidelines on how to address sustainability in teaching and research
- Founder of NHNB **Regional university** sustainability network

Operation

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- climate neutral classroom
- working groups for sustainability
- Ecosia on Campus
- Regenerative energy production with solar panels
- Energy consumption monitoring and oncampus visualisation

Student initiatives

6

Hochschule

University of

pplied Sciences

- RNE HM department for sustainable development
- Network Students for Future
- **Ecosia on Campus**
- Team N sustainability taskforce
- Sustainable focus in faculty of business administration

OUR NEXT STEPS

HM green office, sustainable office and management



HM waste sorting

Anna-Maria Steil Students assistent UNFCCC

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