

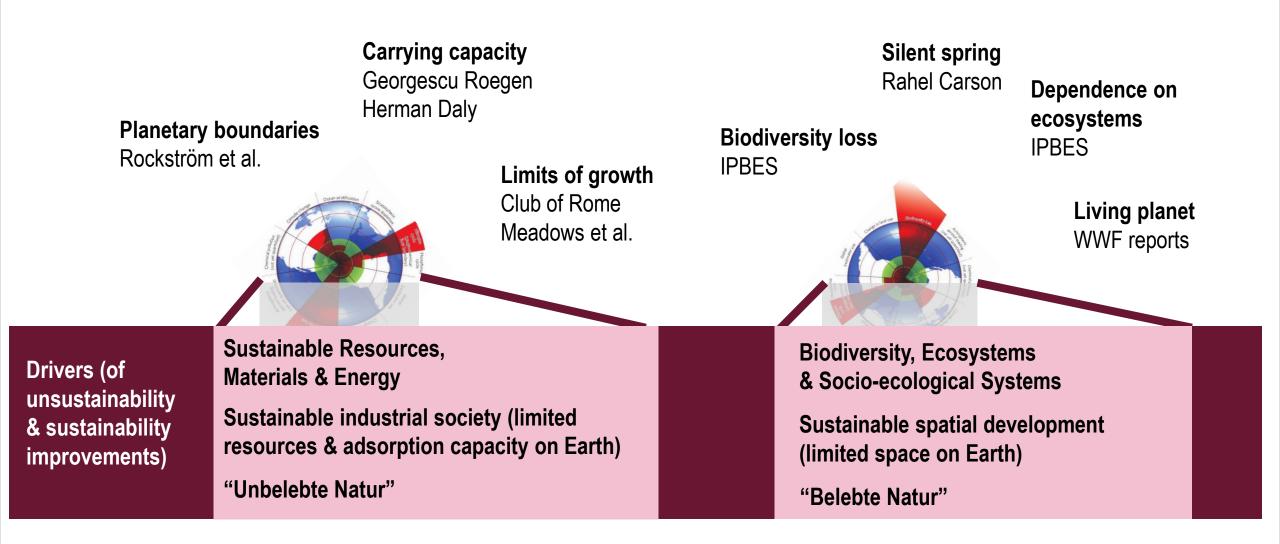
LAUNCH OF NEW SUSTAINABILITY MASTER PROGRAMMES - WINTER 2024/2025

- 4 new programmes to address sustainability challenges and transformation in depth
- Sustainability Science as the connecting approach of all programmes
- 2 natural science- and 2 social science-based programmes:
 - Sustainability Science: Ecosystems, Biodiversity and Society
 - Sustainability Science: Resources, Material Flows and Chemistry
 - Sustainability Science: Governance and Law
 - Sustainability Science: Entrepreneurship, Agency and Leadership



CONTRIBUTING TO SUSTAINABLE DEVELOPMENT

- ACTING IN THE SAFE SPACE OF NATURAL SCIENTIFIC (PHYSICAL) LIMITS ON EARTH



CONTRIBUTING TO SUSTAINABILITY TRANSFORMATIONS

- ACTING FOR CHANGE TOWARDS A SUSTAINABLE SOCIETY





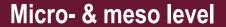


Sustainability Fransformations

Macro-level

Nations, supranational, global

Governance, Law, Political Science, Economics



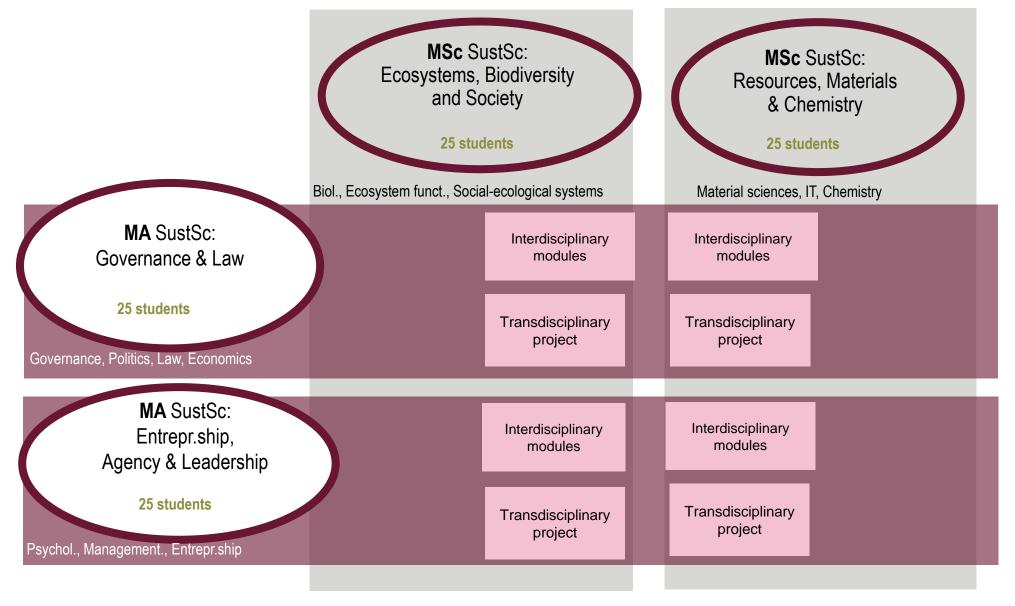
individuals, organisations, movements, networks

Psychology, Agency, Entrepreneurship, Management, Leadership





Acting in the physical boundaries of planet Earth



THE PROFILE OF OUR SCHOOL FOR SUSTAINABILITY IS UNIQUE

- Sustainability at the heart: the only university faculty/school for sustainability in Germany
- Clear sustainability-orientation of the master programmes: advanced natural and social sciences-based studies in in sustainability science.
- Inter- and transdisciplinary focus: research and project-oriented studies, links to research and development projects of the institutes
- **Methodological strength:** in-depth education in professional and methods
- **Embedding:** complementary interdisciplinary modules and structured transition to doctoral programmes
- Internationality: Wide range of excellent international contacts on professor, faculty and university level

www.leuphana.de/master-en



FURTHER INFORMATION

Course catalogue: http://mystudy.leuphana.de

Study Regulations (FSA)

https://www.leuphana.de/fileadmin/user_upload/Aktuell/files/Gazetten/Gazette_2021_123_27-08-2021.pdf

Examinations

http://www.leuphana.de/graduate-school/master/studium-organisieren/pruefungen.html

Master Thesis

https://www.leuphana.de/graduate-school/studium-organisieren/masterarbeit.html



THE WORLD IS FULL OF PROBLEMS & UNIVERSITIES ARE FULL OF DISCIPLINES

- TIME FOR NEW WAYS OF INTEGRATED THINKING!



Our master programmes attract creative personalities to develop critical thinking skills and solution-oriented competencies to contribute effectively to sustainable development at different levels



To support you on your journey to sustainability excellency, our programmes **combine disciplinary with interdisciplinary and transdisciplinary methods and knowledge.** We integrate scientific analyses with practice-oriented approaches to help you develop **action-oriented competence.**

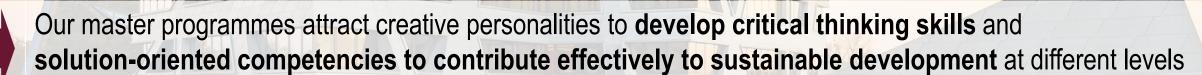


Our teaching is closely aligned with **cutting-edge sustainability research**. You will reflect **international discourses** and be involved in **sustainability projects**.





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