Register now: 5-6 May 2022





Further information on the programme will be available on our <u>website</u> in the coming weeks – <u>Register now!</u>

For questions please contact:
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Missions for Sustainability

New approaches for science and society

In order to cope with pressing global sustainability challenges such as the climate crisis systemic innovations are needed urgently. The mission-oriented research and innovation approach promises to address this need: It strives to direct a broad portfolio of inter- and transdisciplinary scientific activities towards achieving bold and inspirational societal goals within a specific time- and resource frame. Thereby, it brings together a wide range of action and policy fields, e.g. healthy soils, climate adaptation, climate-neutral cities, ocean restoration and cancer research.

Nevertheless, the design and implementation of mission-oriented research and innovation also raises new questions, e.g. in terms of governance and responsibility, normativity and social learning, as well as trade-offs and the navigation of complexity. How should the approach evolve as it becomes adopted across a widening range of sustainability challenges and policy fields?

This two-day international event will bring together diverse actors from science, policy, business and civil society to critically discuss opportunities as well as challenges and limitations of mission-oriented research and innovation. It combines live talks with a variety of interactive online formats on key issues and current debates. Join us!

Leibniz Research Network Knowledge for Sustainable Development:

Marc Wolfram, Prof. Dr.,

Leibniz Institute of Ecological Urban and Regional Development (IOER)

Rainer Danielzyk, Prof. Dr.,

Academy for Territorial Development in the Leibniz Association (ARL)

Matthias Hardt, Prof. Dr.,

Leibniz Institute for the History and Culture of Eastern Europe (GWZO)

Katharina Helming, Prof. Dr.,

Leibniz Centre for Agricultural Landscape Research (ZALF)

Achim Schlüter, Prof. Dr.,

Leibniz Centre for Tropical Marine Research (ZMT)









