



Transcending Boundaries: The Complexities of Gender in Research

Wednesdays
during the
winter
semester



How do gender and diversity shape research questions, methodologies, and scientific knowledge? What role do research cultures, career pathways, and institutional structures play in fostering excellence in science? And how can diversity be understood as a key dimension of high-quality research and innovation?



Our online lecture series brings together interdisciplinary perspectives on these questions, spanning the natural and engineering sciences, sustainability and innovation studies, as well as gender and science studies. Join experts from Germany and abroad for thought-provoking talks that offer fresh insights into research practice, scientific cultures, and the role of gender and diversity in advancing research. Designed for researchers across the participating collaborative research networks, the series aims to inspire dialogue, strengthen gender competence in research, and perhaps even provide a genuine eye-opener.



The series takes place on selected Wednesdays around lunchtime as compact one-hour Zoom webinars, combining a concise keynote with a moderated Q&A. Participation is open to all members of the participating collaborative research centres and training groups across all career stages and status groups. No registration is required. The program and Zoom link will be sent out in October.

Participating: TRR 211 Strong-Interaction Matter under Extreme Conditions, TRR 270 Hysteresis Design of Magnetic Materials for Efficient Energy Conversion, RTG 2761 LokoAssist, CRC 1548 Fermi Level Engineering Applied to Oxide Electroceramics, Department of Mathematics, TRR361/F90: Computational Electric Machine Laboratory, CRC 1487 Iron, upgraded!, CRC 1245 Nuclei: From Fundamental Interactions to Structure and Stars, RTG 2852 Standards of Governance