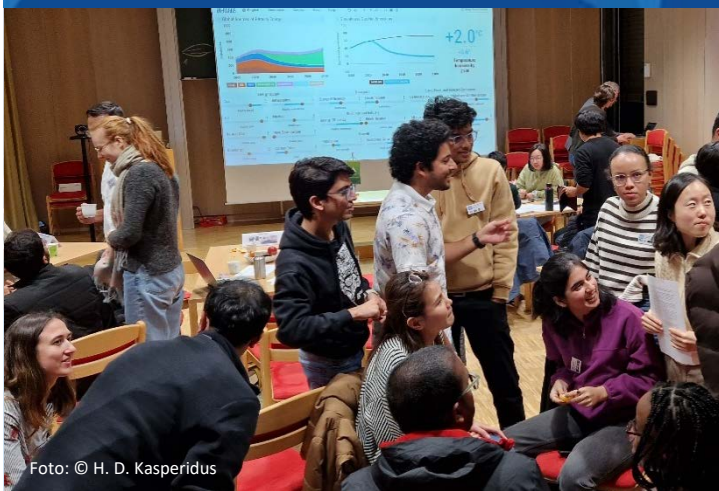




THE CLIMATE ACTION SIMULATION GAME



The Climate Action Simulation is a highly interactive, role-playing game. It uses the En-ROADS simulation model to engage a wide range of participants in exploring key technology and policy solutions for addressing climate change.

The game is conducted as a simulated emergency summit organized by the United Nations that convenes global stakeholders to establish a concrete plan that limits warming to Paris Agreement goals.

Join us to experience what it's like to negotiate a climate deal to address one of the greatest humans and environmental challenges of this century.

The event is free of charge.

Book your seat asap at:

<https://terminplaner6.dfn.de/b/287fa116b42efc0f88b87a63c1a6eee1-1071356>

Host contact information

Dipl.-Ing. (Univ) Hans Dieter Kasperidus / hans.kasperidus@ufz.de

Helmholtz Centre for Environmental Research – UFZ

Dept. Conservation Biology and Social-Ecological Systems

Dr. Peter Biber / p.biber@tum.de

Technical University of Munich

Professur Tree Growth and Wood Physiology

Dr. Markus Schaller / markus.schaller@lwf.bayern.de

Zentrum für Wald-Forst-Holz Weihenstephan



When & where:

Wednesday, 26.02.2025

15:00 – 18:00 hours

Hans-Karl-Göttling-Saal

Bayerische Landesanstalt für

Wald und Forstwirtschaft

Hans-Carl-von-Carlowitz Platz 1

85354 Freising

Connect:

@ClimateInteract

climateinteractive.org

UFZ HELMHOLTZ
Centre for Environmental Research

TUM



CLIMATE
INTERACTIVE

MIT
MANAGEMENT

Sustainability
Initiative