

„Creating Climate Change Collaboration (4C)“

Webinar am 16. Juli 2019, hier: aktiv Teilnehmende

aus Baden-Württemberg:

1. M.Sc. Niklas Effenberger, University of Hohenheim: Nature-Based Solutions as approach to address issues cities face due to climate change and the ongoing pressures of urbanization
2. Prof. Steffen Abele, University of Applied Forest Sciences Rottenburg: Profitability and equity trade-offs for small rural households: Case studies in Ethiopia
3. Dr. Eugen Pissarskoi, University of Tübingen: Principles for decision-making in the light of deep uncertainties resulting from climate change
4. Prof. Florian Kapmeier, Reutlingen University: Development of calibrated interactive climate policy simulations with which people can learn for themselves
5. Prof. Dr. Marc Ringel, Nuertingen-Geislingen University HfWU: Integrating stakeholders into long-term energy and climate policies in the EU
6. Prof. Alexander Siegmund, Heidelberg University of Education: Use of modern geotechnologies in environmental and sustainability research and Education for Sustainable Development (ESD)
7. Prof. Volker Schneider, University of Konstanz: The German (climate) policy network and how this approach can be applied at both national and regional level

von der California State University:

1. Mehran Mazari, Assistant Professor, California State University Los Angeles: Transportation Infrastructure: Resilience of transportation infrastructure in response to extreme weather events and climate change
2. Nathan Rank, Professor, Sonoma State University: Biology: Responses of natural populations of insects to environmental change
3. Nazli Yesiller, Director of Global Waste Research Institute, California Polytechnic State University San Luis Obispo: Civil and Environmental Engineering: Greenhouse gas management in waste containment activities
4. Steve Blumenshine, Professor, California State University Fresno: Freshwater and Estuarine Ecology: Climate change and human alteration of river hydrology
5. Gretchen LeBuhn, Professor, San Francisco State University: Biology, Climate change impact on montane and alpine bumble bee communities
6. Ravinder Sehgal, Professor, San Francisco State University: Biology: Malaria transmission in resident and migratory species of birds in Alaska
7. Jason Henderson, Professor, San Francisco State University: Geography and Environment: Culture, politics, and economics shape urban transportation