

Lecture Series I Ringvorlesung I 290605 VO (2025W)

Climate Change and Climate Crisis Towards the Eco-Sociological Transformation



Organisation: Christa Schleper, Franz Essl, Meike Levin-Keitel (University of Vienna)

Oct 08, 2025 | Daniel Huppmann

Austria's Climate Future and Transformation Pathways towards Sustainability

International Institute for Applied Systems Analysis (IIASA), Integrated Assessment and Climate Change

Oct 15, 2025 | Gerhard Herndl

Potential and risks of marine carbon dioxide removal

University of Vienna, Functional and Evolutionary Ecology

Nov 05, 2025 I Philipp Weber

Promoting Sustainable Excellence in the Life Sciences

European Molecular Biology Organization (EMBO)

Nov 12 2025 | Ulrich Brand

"Why are social-ecological transformations so difficult? On the imperial mode of living"

University of Vienna, Political Science

Nov 19 2025 | Meike Levin-Keitel

Transformative Urban and Regional Planning

University of Vienna, Geography and Regional Research

Nov 26, 2025 | Ulrike Bechtold

Climate Change and Mechanization - Curse or Blessing?

Austrian Academy of Sciences (ÖAW), Institute of Technology Assessment

Dez 10, 2025 | Katharina Rogenhofer

Kontext Institut, Analysis and Public Outreach

Climate Policy and Discourse: From Crisis to Opportunity

Dec 17, 2025 I Dick Magnussen

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Exploring the role and agency of planners in urban transformation

Linköping University, Thematic Studies

Landscape Changes and the Human-Environment

Jan 07, 2026 | Adrienne Grêt-Regamey

Interrelationship

Eidgenössische Technische Hochschule Zürich (ETH), Spatial and Landscape Development

Jan 14, 2026 I Simon Rittmann

Biotechnological Processes to Combat Climate Crisis

University of Vienna, Functional and Evolutionary Ecology

Jan 21, 2026 | Karoline Augenstein

Bergische Universität Wuppertal, Political Science

Jan 28, 2026 | Angela Köppl

Austrian Institute of Economic Research (WIFO)

Exploring Agency, Context and Impact Towards Sustainability Transformations in Real-World Labs

An Assessment of EU Energy and Climate Policy

archaea.univie.ac.at/climate

Wednesday, 6:30-8 p.m. Audimax Hauptgebäude Stiege 10, University of Vienna Supported by: SPL29 and Department of Functional and Evolutionary Ecology, University of Vienna 5 ECTS. Die Zuordnung zu diversen Studienplanpunkten ist im u:find ersichtlich.