



Lecture Series I Ringvorlesung I 290055 VO (2020W)

# Climate Change and Climate Crisis

## Future perspectives and concepts

Organisation: Christa Schleper, Franz Essl (Faculty of Life Sciences)  
Adrian Hiss, Klara Butz (Fridays for Future)

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|---|--|
| Oct 8, 2020   Franz Essl (Wien)             | Intro to Climate Change - Biodiversity loss & conservation   |
| Oct 15, 2020   Sigrid Stagl (Wien)          | Steering markets in the direction of social-ecological transformation                                      |
| Oct 22, 2020   Eva Schulev-Steindl (Graz)   | Climate Change: Legal Challenges   |
| Oct 29, 2020   Annette Kehnel (Mannheim)    | What we can learn for the future from the minimalist movements of the past                                 |
| Nov 5, 2020   Barbara Laa (Wien)            | Sustainable mobility concepts for Vienna & rural areas   |
| Nov 12, 2020   Bernd Sommer (Flensburg)     | Transformation Design. Pathways towards a climate neutral future   |
| Nov 19, 2020   Christoph Matulla (Wien)     | Climate impact research & regional climate modeling  |
| Nov 26, 2020   Friederike Otto (Oxford)     | Weather attribution studies  |
| Dec 3, 2020   Stephan Glatzel (Wien)        | The potential of peatland restoration for combatting climate change  |
| Dec 10, 2020   Antje Daniel (Wien)          | Generationenkonflikt oder -solidarität: Intergenerationelle Beziehungen in der Fridays for Future Bewegung |
| Dec 17, 2020   Reinhard Steurer (Wien)      | The political dimension of the climate crisis  |
| Jan 7, 2021   Aiko Voigt (Wien)             | The (uncertain) role of clouds for regional climate change   |
| Jan 14, 2021   Andrew Fanning (Leeds)       | Downscaling the Doughnut Economics for city & countries  |
| Jan 21, 2021   Gottfried Kirchengast (Graz) | Carbon management for Universities & beyond: a new approach to achieve Paris-compliant climate goals       |

Thursday, 4:45-6:15 p.m. Auditorium Maximum, Main Building, University Vienna & online

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5 ECTS. Die Zuordnung zu diversen Studienplänen ist im u:find ersichtlich.