

Lecture Series

Planetary Health – Connecting the Dots

You are interested in the greatest global challenges for health in our times? You wonder about how we want to live in the future? The lecture series Planetary Health - Connecting the Dots students will introduce students to knowledge about causal relations between environment, climate change and health. The series takes a broad integrative, transdisciplinary perspective, including natural science, public health, economics, and social science. It aims to inspire future pioneers of change. During the lectures students will hear from international experts from various disciplines joining forces, connecting the dots for a healthy planet.

When: Thursdays, 12-2 pm CET, starting 18th April, 2024
 Location: online

		Topic	Lecturer
1	18.4	Planetary Health - Connecting the dots Hope, Health and the Climate Crisis Planetary health equity	Wilm Quentin Howard Frumkin, University of Washington Remco van de Pas, CPHP
2	02.05.	Planetary health economics Industrial Revolution 3.0 Economics, circular economy and ethical considerations in healthcare	Jeremy Rifkin, Foundation on Economic Trends Wolf Rogowski, Uni Bremen
3	16.05.	Planetary health nutrition Nutrition and Agriculture in the context of Planetary Health Health co-benefits of sustainable diet and behaviour	Jörg Schmid, KLUG Carmen Jochem, Universität Regensburg
4	23.05	Planetary health psychology Climate Psychology Young People in mental Crisis Introduction to group work (2-3 students each) and project idea	Katharina van Bronswijk, Psy4F Rebecca Patrick, University Melbourne Wilm Quentin

5	06.06	Planetary Health in Africa Climate Change Adaptation in Africa Climate Justice in the Global South: African perspective	Walter Leal, Uni HH Melvine Otieno, PHEA Hub
6	20.06.	Planetary health and gender Women health and gender dynamics Women and Climate, Family Planning what's the controversy about?	Sabine Baunach Megan Brown, Pathfinder International
7	04.07	Planetary health future A safer and more just water future Planetary Health goes Digital	Friedericke v.Gierke, KLUG Jan Ehlers, Uni Witten/Herdecke
8	11.7	Planetary health action Movement Building for Planetary Health Presentation of project ideas	Felix Bittner, H4F

Preparatory Reading and Watching:

- [Video: Introduction Planetary Health \(PH Alliance\)](#)
- [Video: The Promise of Planetary Health \(PH Alliance\)](#)
- [Webinar Recording: WBGU what we need to talk about now](#)
- [The public health benefits of the Paris Agreement](#)
- [Executive Summary: Lancet Countdown Report 2022](#)
- [Social Tipping dynamics to stabilize the Earth's Climate by 2050](#)

Information for campus online

Inhalt

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Inhaltliche

none

Voraussetzungen
(erwartete
Kenntnisse)

Ziel
(erwartete
Lernergebnisse und
erworbene
Kompetenzen)

Unterrichts-/
Lehrsprachen

Lehr- und
Lernmethode
(Vermittlung der
Kompetenzen)

Workload für
Studierende

Abhaltungstermine

Teilnahmekriterien &
Anmeldung

After attending the lecture series, students will:

- have acquired basic knowledge of the most important political aspects of environment, climate change and health worldwide.
- be able to put different subject areas into context with environment, climate change and health.
- be able to name relevant international actors working on climate change and health.
- be able to identify factors influencing climate and environmental change
- have acquired competences to develop their own project ideas

Englisch

[Details](#)

Für die Anmeldung zur Teilnahme müssen Sie sich in CAMPUSonline als Studierende*r identifizieren.

Anmerkung: Open for students of the following study programmes: M.Sc. Global Food, Nutrition and Health, M. Sc. Environment, Climate Change and Health, other students of the University of Bayreuth. The lecture series is open to the interested public after registration.