

“Lecture Series” (Ringvorlesung)

des Studiengangs Global Food, Nutrition and Health (GFNH)
der Fakultät 7 (Lebenswissenschaften)

Dieses Seminar ist Teil der Wahlpflichtfächer im Studiengang Global Food, Nutrition and Health und steht allen interessierten Studierenden und Mitarbeitenden der Universität Bayreuth, sowie interessierten Privatpersonen offen.

Die englischsprachige Veranstaltungsreihe wurde angepasst und somit stellen wir am kommenden **Donnerstag, den 12.05.2022** Frau Prof. Ulrike Beißel von der Freien Universität Berlin mit dem Thema „**Planetary Health**“ vor.

Planetary Health

The concept of Planetary Health strives for an integrative view and treatment of human, animal and environmental health. It builds on OneHealth approaches (used to refer to the coming together of human and animal health), but expands the concept to include two fundamental building blocks: first, it systematically takes into account not only human and animal health, but also ecosystem health, land mass, water, and climate.

Second, the concept emphasizes an integrative interdisciplinary view. Where OneHealth approaches are still strongly influenced by human and veterinary medicine, Planetary Health approaches explicitly include social and societal factors such as urbanization, cultural norms and values, and economic aspects.

As an editorial in the renowned journal The Lancet put it with regard to zoonoses and the COVID-19 pandemic: "Even a conventional One Health approach might not have the breadth to address the full complexities of zoonoses (...) Safe, practical, and sustainable solutions will come from cross-specialty, interdisciplinary, and international collaboration, not from the health and environmental sectors alone" (The Lancet, 2020).

In this lecture, we approach the concept of planetary health from a social scientific perspective, interrogating the role and contribution of the social sciences in planetary and global health research and intervention.

Am **21.07.2022** wird die **Greenpeace Ortsgruppe Bayreuth** Ihre Arbeit vorstellen, auch in dieser Veranstaltung freuen wir uns über reges Interesse. Sie ist online über den gleichen Link zugänglich sein.

Date	Time	Lecture	Place	Lecturer
12. Mai 2022	16 Uhr – 18 Uhr	Planetary Health	online	Prof. Dr. U. Beißel
21. Juli 2022	16 Uhr – 18 Uhr	Greenpeace - The Bayreuth Department introduces itself	online	Greenpeace

Sollten Sie Interesse daran haben, unsere Veranstaltungen zu besuchen, so können Sie sich unter folgendem Link ganz einfach einwählen:



Zoom-Meeting beitreten

<https://uni-bayreuth.zoom.us/j/64198348381?pwd=cGIYQWI0dUNDRnpLR21hU3dDUE9LUT09>

Meeting-ID: 641 9834 8381

Kenncode: 840437

Schnelleinwahl mobil

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+496950502596,,64198348381#,,,,*840437# Deutschland

Einwahl nach aktuellem Standort

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+49 695 050 2596 Deutschland

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Ortseinwahl suchen: <https://uni-bayreuth.zoom.us/j/64198348381>

Über SIP beitreten

64198348381@fr.zmeu.us

Über H.323 beitreten

213.19.144.110 (Amsterdam

Niederlande)

213.244.140.110 (Deutschland)

Kenncode: 840437

Meeting-ID: 641 9834 8381

Über Skype for Business beitreten

<https://uni-bayreuth.zoom.us/j/64198348381>

NEW DEVELOPMENTS

"Lecture Series"

of the study programme Global Food, Nutrition and Health (GFNH)
of the Faculty 7 (Life Sciences)

This seminar is part of the electives (specialization area) in the "Global Food, Nutrition and Health" master program and is open to all interested students and staff of the University of Bayreuth as well as everyone who is interested.

The series of events has been adapted and we will therefore be presenting **Prof. Ulrike Beißel** from the Free University of Berlin with the topic "Planetary Health" next Thursday, 12 May 2022.

CONTENT:

The concept of Planetary Health strives for an integrative view and treatment of human, animal and environmental health. It builds on OneHealth approaches (used to refer to the coming together of human and animal health), but expands the concept to include two fundamental building blocks: first, it systematically takes into account not only human and animal health, but also ecosystem health, land mass, water, and climate.

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As an editorial in the renowned journal The Lancet put it with regard to zoonoses and the COVID-19 pandemic: "Even a conventional One Health approach might not have the breadth to address the full complexities of zoonoses (...) Safe, practical, and sustainable solutions will come from cross-specialty, interdisciplinary, and international collaboration, not from the health and environmental sectors alone" (The Lancet, 2020). In this lecture we approach the concept of planetary health from a social scientific perspective, interrogating the role and contribution of the social sciences in planetary and global health research and intervention.

On **21.07.2022**, the local **Greenpeace group in Bayreuth** will present its work, and we look forward to a lively interest in this event as well. It can be accessed online via the same link. If you are interested in attending our event, you can easily dial in at the following link:

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