

Regensburg Forum for Sustainability

Wednesday, July 3, 2024, 12:00-18:00, Lecture Hall H24

Program

12.00 – 13.00	Complimentary lunch, registration and conversations
13.00 – 13.15	Welcome <i>Prof. Dr. Fabian Kindermann (Head of Program Committee)</i> <i>Prof. Dr. Ernst Tamm (Vice-president Research)</i>
13.15 – 13.45	What do you expect?
13.45 – 14.30	Impulse presentations I
14.30 – 15.15	Poster presentations and coffee
15.15 – 16.15	Impulse presentations II
16.15 – 17.00	Interactive break and coffee
17.00 – 18.00	Impulse presentations III
18.00 – 18.15	Outlook
Afterwards	Informal gathering at “Kneitingen Keller”

Session Details

Impulse presentations I

1. Synthetic microbes for sustainable bioproduction
Prof. Dr. Markus Jeschek (Biologie und Vorklinische Medizin)
2. The importance of understanding friction at the atomic scale
PD Dr. Jay Weymouth (Physik)
3. EU Horizon project HyFiDress: Green lab program
Prof. Dr. Martijn Riool (Medizin)

Impulse presentations II

1. Regulatory Instruments in the Real World
Dr. Karoline Ströhlein (Rechtswissenschaften)
 2. A research agenda in sustainable finance
Prof. Dr. Gregor Dorfleitner (Wirtschaftswissenschaften)
 3. Do we need an inner transformation to behave more sustainably?
Prof. Dr. Petra Jansen (Humanwissenschaften)
 4. Keep calm and carry on: The short vs. long run effects of mindfulness meditation on academic performance
Prof. Dr. Lea Cassar (Wirtschaftswissenschaften)
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Impulse presentations III

1. Some aspects of sustainable chemistry
Prof. Dr. Werner Kunz (Chemie und Pharmazie)
 2. Culture of sustainability at higher education institutions - What is it and how do we reach it?
Prof. Dr. Mandy Singer-Brodowski (Humanwissenschaften)
 3. Sustainability education in the context of the digital transformation
Prof. Dr. Christian Wolff (Informatik und Data Science)
 4. Language education and sustainable development
Prof. Dr. Carola Surkamp & Fabian Krengl (Sprache-, Literatur- und Kulturwissenschaften)
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Poster presentations

1. Visualizing academic climate footprints
PD Dr. Raphael Wimmer (Informatik und Data Science)
 2. From trash to treasure: Experiences from building tangible artifacts out of discarded components
Andreas Schmid, M.Sc. (Informatik und Data Science)
 3. Sustainability and psychological differences between vegans, prospective vegans, and vegetarians. The crucial role of motivation, knowledge – and cheese
Roland Mayrhofer, M.Sc. (Humanwissenschaften)
 4. Artificial intelligence in medicine: sustainable use and access to healthcare for everyone?
Zeineb Sassi, M.Sc. (Medizin)
 5. Quantitative and qualitative survey on the attitudes of the employees of the dermatological clinic and polyclinic with regard to waste generation and separation
Julia Sturm (Medizin)
 6. Hospitable economy and sustainability
PD Dr. Sergiusz Kazmierski (Sprach-, Literatur- und Kulturwissenschaften)
 7. Carbon disclosures and information asymmetry: Empirical evidence on the importance of text in understanding numerical emission allowance disclosures
Prof. Dr. Tobias Steindl (Wirtschaftswissenschaften)
 8. Can one identify and quantify a causal impact of climate change on income inequality using up-to-date econometric model selection methods?
Adrian Drexel, M.Sc. (Wirtschaftswissenschaften)
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Up to date information can be found on <https://go.ur.de/forum-for-sustainability>

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If you have any questions, please write to Prof. Dr. Fabian Kindermann (fabian.kindermann@ur.de).

The Organizing Committee:

Prof. Dr. Rupert Huber (Fakultät für Physik)

Prof.in Dr. Petra Jansen (Fakultät für Humanwissenschaften)

Prof. Dr. Fabian Kindermann (Chair of the Committee, Fakultät für Wirtschaftswissenschaften)

Prof. Dr. Werner Kunz (Fakultät für Chemie und Pharmazie)

Prof. Dr. Andreas Roider (Nachhaltigkeitsbeauftragter)

Prof.in Dr. Christine Ziegler (Fakultät für Biologie und Vorklinische Medizin)

