Summer School in Sustainability Economics:
Experiments on Intergenerational Justice under Uncertainty
October 11–14, 2015 | Camp Reinsehlen, Germany

Chair of Environmental Economics and Resource Management, University of Freiburg, Germany
Sustainability Economics Group, Leuphana University of Lüneburg, Germany
Environmental, Resource and Ecological Economics Group, University of Kiel, Germany

Background and Aims of the Summer School
The vision of sustainability requires that development paths be equitable across and within generations, while human-made and natural resources be allocated such that none are wasted in the pursuit of increasing human well-being. Sustainability is thus essentially a normative concept. It requires taking into consideration the claims of future, not yet existing persons – also addressing trade-offs between inter- and intragenerational justice goals. Investigating the long-term future necessarily implies dealing with fundamental uncertainty, because uncertainty and uncertainty-attitudes affect how societies distribute resources to insure against such uncertainties.

Behavioral economics and experimental methods (in the lab and in the field) have substantially altered the way economists perceive the world and how they derive policy recommendations. For the emerging field of sustainability economics the question thus arises in what way one can and should employ experimental approaches to generate insights into a just and efficient intergenerational distribution of resources under conditions of uncertainty.

Against this background, the summer school aims at developing a better understanding of how and to what extent experiments can contribute to advancing the economics and policy of sustainability.

The summer school will discuss in particular:
- On what theoretical basis and assumptions do experiments have to rest if their results should be instructive for sustainability policy?

Format
The summer school targets junior researchers (doctoral or post-doctoral level) with a research focus on the summer school’s theme, who want to engage with experts in the field in a highly interactive manner.

It brings together a small group of approximately 25 participants, including about ten eminent speakers and ten to fifteen junior researchers. The format will be that of a research-oriented workshop. While invited speakers provide keynote lectures on the topic with ample room for discussion, junior researchers present their research in shorter sessions.

Invited Speakers

- Astrid Dannenberg | University of Kassel
- Anke Gerber | University of Hamburg
- Andreas Lange | University of Hamburg
- Arno Riedl | Maastricht University
- Daan van Soest | Tilburg University
- Sabrina Teyssier | INRA Versailles
- Alexander Vostroknutov | Maastricht University
- Kimberly Wade-Benzoni | Duke University
Venue

The summer school will take place at the conference guest house Camp Reinsehlen in the heart of the Lüneburg Heath, a short hour from Hamburg.

http://www.campreinsehlen.de

Costs

There is no participation fee, but participants have to bear the costs for their travel as well as for board and lodging at the conference venue. We can offer the latter at a reduced price of 250 Euros for accommodation in a shared double room and full board, to be paid on site before departure. There are no individual reductions or opt-outs available.

Program

Sunday, October 11, 2015
- before 6:00 pm arrival and check-in
- 6:00 pm welcome reception
- 7:00 pm dinner

Monday, October 12, 2015
- full day scientific program

Tuesday, October 13, 2015
- full day scientific program, hike in the Lüneburg Heath

Wednesday, October 14, 2015
- after breakfast check-out

Hosts and Contact

The summer school is organized by the Chair of Environmental Economics and Resource Management at University of Freiburg (Prof. Dr. Stefan Baumgärtner, Stephan Wolf), the Sustainability Economics Group at Leuphana University of Lüneburg, and the Environmental, Resource and Ecological Economics Group at University of Kiel (Prof. Dr. Martin F. Quaas, Moritz A. Drupp):

http://www.ere.uni-freiburg.de
http://www.eree.uni-kiel.de

Prof. Dr. Stefan Baumgärtner
stefan.baumgaertner@ere.uni-freiburg.de
phone: +49 761 203 3753

Moritz A. Drupp
drupp@economics.uni-kiel.de
phone: +49 431 8804986

Prof. Dr. Martin F. Quaas
quaas@economics.uni-kiel.de
phone: +49 431 880-3616

Stephan Wolf
stephan.wolf@unr.uni-freiburg.de
phone: +49 761 203 3800

Travel Information

The closest international airport is Hamburg (HAM). The closest railway station is Schneverdingen.

Detailed travel information will be provided later.

Application and Important Dates

Junior researchers should send their application – including CV, an abstract of their research to be presented in the workshop, and the name and contact details of at least one academic reference – to Stephan Wolf (stephan.wolf@unr.uni-freiburg.de).

The deadline for applications is July 1. Accepted applicants will be notified by July 15, and have to register before August 1.

Acknowledgement

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