

1. ATHEA PhD Workshop „Health Economics and Health Policy in and from Austria“

Programme

Thursday, 18 October 2018

13:45 – 14:00	Welcome
14:00 – 15:00	Practice closures <i>Presenter:</i> Katrin Zocher, Johannes Kepler Universität Linz <i>Discussant:</i> Michael Kuhn, Österreichische Akademie der Wissenschaften
15:00 – 15:30	<i>Coffee break</i>
15:30 – 16:30	The effects of soft budget constraints on hospital performance <i>Presenter:</i> Michael Berger, Institut für Höhere Studien <i>Discussant:</i> Gerald Pruckner, Johannes Kepler Universität Linz
16:30 – 17:30	<i>Break</i>
17:30	Public Lecture: End-of-life healthcare expenditure: testing economic explanations using a discrete choice experiment <i>Presenter:</i> Peter Zweifel

Friday, 19 October 2018

09:00 – 10:00	Is it worth weighting for? Health expectancies in Europe based on education-adjusted weights <i>Presenter:</i> Sonja Spitzer, Vienna Institute of Demography at the Austrian Academy of Sciences <i>Discussant:</i> Simone Ghislandi, Bocconi
10:00 – 10:30	<i>Coffee break</i>
10:30 – 11:30	Availability and spatial accessibility of outpatient healthcare - What are the effects on utilization? <i>Presenter:</i> Anna Renner, WU Wien <i>Discussant:</i> Thomas Schober, Johannes Kepler Universität Linz
11:30 – 12:00	<i>Coffee break</i>
12:00 – 13:00	Life-cycle behaviour in the face of largeshocks to health <i>Presenter:</i> Michael Freiberger, Wittgenstein Centre for Demography and Global Human Capital <i>Discussant:</i> Daniela Weber, WU Wien
13:00 – 13:15	Closing

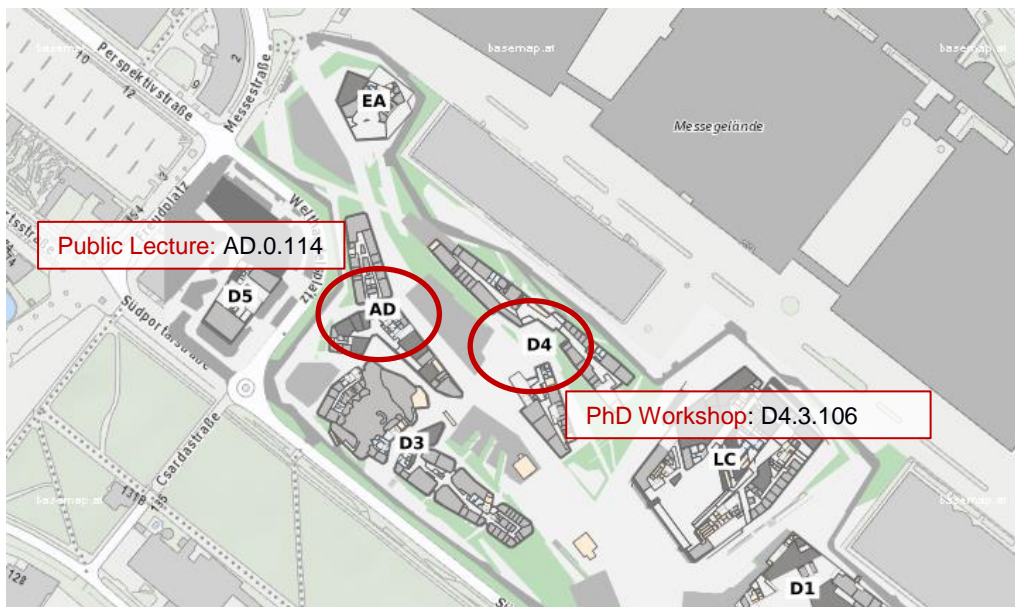
Information for presenters and discussants

Each session lasts 60 minutes. The time is allocated as follows:

Presenter:	20 minutes
Discussant:	20 minutes
Reply presenter to discussant:	5-10 minutes
General discussion with audience:	10-15 minutes

Venue

Vienna University of Economics and Business
Welthandelsplatz 1
1020 Wien



PhD Workshop:

Building: D4
Floor: 3rd
Room: 106 (Besprechungsraum)

Public Lecture:

Building: AD

Floor: groundfloor

Room: 114 (Sitzungssaal 1)