

9th September 2015

Wittgenstein Centre Celebrations

10:00–12:30 Research Highlights

16:00–18:00 Festive Event

At the new WU Campus
(Freudplatz I, 1020 Vienna),
SFU Festsaal



INVITATION Symposium & Celebrations “Demography that Matters”

40 years – Vienna Institute of
Demography (VID) of the
Austrian Academy of Sciences

40 years – Population Research
at the International Institute for
Applied Systems Analysis (IIASA)

5 years – Wittgenstein Centre for
Demography and Global Human
Capital (IIASA, VID/ÖAW, WU)

Opening of the new premises of
the VID at the WU Campus

PRESENTATION OF RESEARCH HIGHLIGHTS & PLANS 10:00–12:30

Researchers from the three pillar institutions of the Wittgenstein Centre (IIASA, VID/ÖAW, WU) will present selected research findings and research ideas for the future in

- Population Dynamics and Migration
- Human Reproduction
- Ageing and its Consequences
- Population and Sustainable Development

FESTIVE EVENT 16:00–18:00

Welcome addresses

Christoph Badelt (WU Rector)
Anton Zeilinger (ÖAW President)
Pavel Kabat (IIASA DG and CEO)
Rudolf Hundstorfer (Minister for Social Affairs)
Sophie Karmasin (Minister for Family, tbc)

How it began 40 years ago

Wolfgang Lutz talks with
Gerhart Bruckmann and Andrei Rogers

The sustainable development challenges of our day

Partha DasGupta, Martin Lees and Sigrid Stagl

How demography matters in the 21st century

Wittgenstein Centre Directors: Alexia Fűrnkranz-Prskawetz,
Sergei Scherbov, Jesus Crespo Cuaresma and Wolfgang Lutz
(Roundtable discussion moderated by Bill Butz)

Reception

INVITATION

Please join us for the

Wittgenstein Centre Celebrations

on 9th September 2015

at the new WU Campus (Freudplatz 1, 1020 Vienna), SFU Festsaal

We kindly ask you to register and specify the event(s) you would like to attend:
wittgensteincentre@oeaw.ac.at

From 7th to 12th September, Population Europe presents the exhibition
»100 Jahre alt werden, aber wie«
at WU Vienna in cooperation with the Ministry of Social Affairs
www.sozialministerium.at/site/Soziales/100Jahre