Arrival: 12:00 – 13:00

Welcome snacks and drinks provided by Statistics Austria

Opening Session 13:00 – 14:00

- Opening by Josef Kytir, Director of Social Statistics
- Intention of the Workshop by Johannes Klotz
- The FACTAGE project – emerging inequalities among older workers by Mikkel Barslund 13:30
- Discussion and short break 13:45

Session I: Using Sample Data for Mortality Analysis 14:00 – 17:00

- EU-SILC survey: poverty, social-exclusion, and the longitudinal component by Matthias Till 14:00
- Can we estimate mortality risks from EU-SILC longitudinal data? by Tobias Göllner 14:30
- Estimating differential mortality from small death counts - a simulation study by Johannes Klotz 15:00
- Coffee Break 15:30
- Socioeconomic differences in mortality and life expectancy in Germany: Results from panel and survey follow-up data by Jens Hoebel 15:45
- The Longitudinal Survival Method for estimating life expectancy for subpopulations from survey data with mortality follow-up by Marc Luy 16:15
- Conclusions from the Chair & Outlook on the next days 16:45

Social event in the evening: Casual meet-up at roomz-hotel bar (to be paid by participants). Time will be announced at the workshop.
Thursday, 16 March 2017

**Session II: Comparative Analysis of Health and Mortality Inequalities** 9:00 – 12:15

- *Welcome speech* by Konrad Pesendorfer, Director General of Statistics Austria 9:00
- *Inequalities in life expectancy by educational attainment in the EU* by Veronica Corsini 9:15
- *Inequalities in Longevity by education in OECD Countries: Insights from new OECD estimates* by Fabrice Murtin 9:45
- Coffee Break 10:45
- *Mortality patterns in western European countries around the modal age at death* by Jean-Marie Robine 11:00
- *Higher education and longevity at old age: methodological issues and demographic insights* by Domantas Jasilionis 11:30
- Conclusions from the chair 12:00

**Lunch:** 12:15 – 13:30

Warm lunch provided by Statistics Austria

**Session III: Inequalities in Well Being as a Demographic Challenge** 13:30 – 16:30

- *Socio-gerontological aspects of life expectancy: An overview* by Franz Kolland 13:30
- *Indicators for structured monitoring of health system performance in Europe* by Maria M. Hofmarcher 14:00
- *Socioeconomic inequalities in life and health expectancies at age 50 and over in Europe: a systematic review* by Amaia Bacigalupe 14:30
- Coffee Break 15:00
- *An introduction to Age UK’s Index of Wellbeing in Later Life* by Asghar Zaidi 15:15
- *Implementing Urban HEART in Barcelona: a focus on the mortality indicator* by Ana M. Novoa 15:45
- Conclusions from the chair 16:15

**Social event in the evening:** You are invited for dinner at a Viennese Heurigen at approximately 19:30. Shuttle bus departs from Statistics Austria at 18:30.
Friday, 17 March 2017

Session IV: Learning from National Case Studies 9:00 – 12:00

- The Swiss National Cohort - a platform for mortality analyses among survey and study participants by Matthias Bopp  9:00
- Trends in social differentials in life expectancy and life disparity at ages approaching retirement by Henrik Brønnum-Hansen  9:30
- Estimating life expectancy by socioeconomic status using the French census-sample mortality follow-up: which model fits best? by Emmanuelle Cambois  10:00
- Coffee Break  10:30
- Challenges in interpreting inequality trends: the case of premature mortality in Belgium by Françoise Renard  10:45
- The Effect of Income on Mortality: New Evidence for the Absence of a Causal Link by Alexander Ahammer  11:15
- What we have learned- Summary by Johannes Klotz  11:45

Departure: 12:00 – 13:00

Farewell snacks and drinks provided by Statistics Austria