

Faculty of Informatics and Statistics, University of Economics in Prague

Invites you to a lecture

**Extending adult low mortality: The changing shape of the mortality curve
multilevel models to construct local level life tables for Belgian districts, analysing
the effects of wealth and education on the shape of the mortality curve**

By prof. Yonathan Anson

(Dept. of Social Work, Ben Gurion University of the Negev, Beer Sheva, Israel;
Head of the European Association of Population Studies Working Group on Health, Morbidity and Mortality)

at lecture room **"NB 473"** (University of Economics in Prague,
Nám. W. Churchilla 4, "Nová budova", 4th floor) on **Monday 20th February 2017**
from 2:30 pm.

Fakulta informatiky a statistiky, Vysoká škola ekonomická v Praze

si Vás dovoluje pozvat na odbornou přednášku

**Extending adult low mortality: The changing shape of the mortality curve
multilevel models to construct local level life tables for Belgian districts, analysing
the effects of wealth and education on the shape of the mortality curve**

Prof. Yonathana Ansona

(Dept. of Social Work, Ben Gurion University of the Negev, Beer Sheva, Israel;
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Přednáška se koná v učebně **NB 473** (Vysoká škola ekonomická v Praze, Nám. W.
Churchilla 4, "Nová budova", 4. patro) v **pondělí 20. února 2017 od 14:30 hod.**