

1 Semester
(32 ECTS) W

**M1. Demographic Theories,
Global Demographic Trends and Drivers (24 ECTS)**

- UE** Propedeuticum: Scientific Working (4 ECTS)
- VO** Introduction to Demographic Theories, Global Human Capital and Social Change (4 ECTS)
- SE** Fertility and Family (6 ECTS)
- SE** Mortality, Health and Ageing (6 ECTS)
- VO** Migration, Urbanisation and Spatial Distribution (4 ECTS)

**M2. Demographic Methods and
Statistics for Social Scientists (8 ECTS)**

- SE** Basic Methods of Demographic Analysis (4 ECTS)
- VO** Statistics for Social Scientists 1 (4 ECTS)

2 Semester
(28 ECTS) S

**M2. Demographic Methods and Statistics
for Social Scientists (12 ECTS)**

- SE** Statistics for Social Scientists 2 (4 ECTS)
- SE** Advanced Methods of Demographic Analysis (hands-on intensive course) (4 ECTS)
- UE** Tutorial to Advanced Methods Course (4 ECTS)

M3. Population and Global Human Capital (16 ECTS)

- SE** Population History: The long-run (4 ECTS)
- SE** Human Capital and Economic Demography (4 ECTS)
- VO** Policy Research: Public Health, Fertility and Migration (4 ECTS)
- VO** Electives in other Social Sciences (4 ECTS)

3 Semester
(30 ECTS) W

**M4. Population Change and
Sustainable Development (12 ECTS)**

- SE** Population Forecasting (4 ECTS)
- VO** Population, Climate Change and Sustainable Development (4 ECTS)
- SE** Fertility, Mortality and Human Capital Trends in a Global Systemic Perspective (4 ECTS)

Prerequisites for M5: M1 and M2 must be completed!

M5. Demographic Research Projects (18 ECTS)

- SE** Forschungsseminar Empirical Study (10 ECTS)
- SE** Forschungsseminar Demographic Debate: Literature Review and Contemporary Demographic Debates (8 ECTS)

4 Semester
(30 ECTS) S+W

Master Thesis and Defensio (30 ECTS)