

Course Schedule

Monday, Day 1 (15 January 2018), Location: Raadzaal SW 00.113

- 08:30 – 09:00 Course Registration and Coffee
- 09:00 – 09:15 Welcome and Overview of the Course
- 09:15 – 12:00 Lecture 1 – Agent-Based Models and Social Effects (*Thomas Fent*)
- 12:00 – 13:00 Lunch (SW 00.90)
- 13:00 – 16:00 Lecture 2 – Agent-Based Modelling in Population Research: Examples from Partner Markets (*André Grow*)
- 19:00 Dinner

Tuesday, Day 2 (16 January 2018), Location: Raadzaal SW 00.113

- 09:00 – 12:00 Computer Lab 1 – NetLogo Basics (*André Grow*)
- 12:00 – 13:00 Lunch (SW 00.90)
- 13:00 – 16:00 Computer Lab 2 – Implementing a Simple Partner Search Model in NetLogo (*André Grow*)

Wednesday, Day 3 (17 January 2018), Location: AGORA Saint-Petersburg

- 09:00 – 12:00 Computer Lab 3 – The Design of Experiments and Sensitivity Analysis in Simulation Research (*André Grow*)
- 12:00 – 13:00 Lunch (SW 00.90)
- 13:00 – 16:00 Computer Lab 4 – Computational Experimentation with NetLogo (*André Grow*)

Thursday, Day 4 (18 January 2018), Location: Raadzaal SW 00.113

- 09:00 – 12:00 Lecture 3 – Analysis and Estimation of Agent-Based Models (*Matteo Richiardi*)
- 12:00 – 13:00 Lunch (SW 00.90)
- 13:00 – 16:00 Computer Lab 5 – Introduction to JAS-mine (*Matteo Richiardi*)

Friday, Day 5 (19 January 2018), Location: Raadzaal SW 00.113

- 09:00 – 11:50 Lecture 4 – Simulating Behavioural Change: A Dynamical Social Psychological Perspective (*Wander Jager*)
- 11:50 – 12:30 Lunch (SW 00.90)
- 12:30 – 15:30 Participant Presentations and Discussion (*Wander Jager & André Grow*)
- 16:00 Closing