

BEHAVE Summer School 2023 - Advanced week



Programme (Central European Time)

	Monday, September 18	Tuesday, September 19	Wednesday, September 20	Thursday, September 21	Friday, September 22
09:30	Welcome				
10:00	The challenges of agent-based model calibration and validation Flaminio Squazzoni	Diffusion of innovation Simone Gabriellini	Network formation Federico Bianchi	Environmental system policy Nicolas Payette	Student presentations
11:00					
11:15	GIS and spatial modelling Alison Heppenstall	Diffusion of innovation Simone Gabriellini	Network formation Federico Bianchi	Environmental system policy Nicolas Payette	Student presentations
12:30					
14:00	Intro to calibration, validation and optimisation Ernesto Carella	Model selection and sensitivity analysis Simone Gabriellini, Ernesto Carella	Calibration and validation Federico Bianchi, Ernesto Carella	Optimisation Nicolas Payette, Ernesto Carella	Student presentations
15:30					
15:45	Taking control of model versions with git and GitHub Nicolas Payette	Model selection and sensitivity analysis Simone Gabriellini, Ernesto Carella	Calibration and validation Federico Bianchi, Ernesto Carella	Optimisation Nicolas Payette, Ernesto Carella	Round table
16:45					
17:00	Counselling	Counselling	Counselling	Counselling	Counselling
18:00					