

BEHAVE Online Spring School 2021

Programme (Central European Time)



	Monday, April 19	Tuesday, April 20	Wednesday, April 21	Thursday, April 22	Friday, April 23
09:30	Welcome				
10:00	The theory and methodology of agent-based modelling Flaminio Squazzoni	Getting acquainted with NetLogo Nicolas Payette	First part: an example from the literature Simone Gabbriellini	Third part: putting everything together Simone Gabbriellini	Student presentations
11:00					
11:15	The theory and methodology of agent-based modelling Flaminio Squazzoni	Fundamental NetLogo concepts Nicolas Payette	Starting with our replication Simone Gabbriellini	Polishing up the model Simone Gabbriellini	Student presentations
12:15					
14:00	The state of the art of agent-based modelling Federico Bianchi	Some NetLogo building blocks Nicolas Payette	Second part: translating ideas and hypotheses into code Simone Gabbriellini	Last part: replicating results and final discussion Simone Gabbriellini	How to excel doing ABM research Flaminio Squazzoni
15:00					
15:15	From theory to coding Simone Gabbriellini	A bit of practical NetLogo coding Nicolas Payette	Wrapping up for the day Simone Gabbriellini	Wrapping up for the day Simone Gabbriellini	How to excel doing ABM research Flaminio Squazzoni
16:00					
16:15	Counselling	Counselling	Counselling	Counselling	Counselling
17:00					