

## Week 28

<p style="text-align: right;">Monday, 10 July 2023</p> <p>10:00–11:00 Seasonal School - Welcome 11:00–13:00 Lecture: Introduction to agent based models and complexity theory (Fagiolo) 14:00–16:00 "A dialogue on Agent-Based Models and Complexity Economics: origins and future pathways" between Prof. Marco Valente and Dr. Reis Maria. 16:30–19:30 Lecture - Evolutionary agent-based models of technical change (Dosi)</p>	<p style="text-align: right;">Thursday, 13 July 2023</p> <p>10:00–13:00 Lecture: Macroeconomic agent-based models_Climate Change (Lamperti) 14:00–17:00 ABM Laboratory (Pereira) 17:30–19:30 Lecture: Macroeconomic agent-based models_Monetary and Macprudential policies (Popoyan)</p>
<p style="text-align: right;">Tuesday, 11 July 2023</p> <p>10:00–13:00 Lecture: Macroeconomic agent-based models I (Roventini) 14:00–17:00 ABM Laboratory (Pereira) 17:30–19:30 Lecture: Macroeconomic agent-based models II (Roventini)</p>	<p style="text-align: right;">Friday, 14 July 2023</p> <p>10:00–13:00 Lecture: Empirical validation of agent-based models (Moneta and Martinoli) 14:00–16:00 ABM Laboratory (Pereira) 16:30–19:30 Group presentations</p>
<p style="text-align: right;">Wednesday, 12 July 2023</p> <p>10:00–13:00 Lecture: Macroeconomic agent-based models_Labour markets (Virgillito) 14:00–17:00 ABM Laboratory (Pereira) 17:30–18:30 Lecture: Macroeconomic agent-based models_Sectoral Dynamics (Virgillito) 18:30–19:30 YSI mentoring</p>	<p style="text-align: right;">Saturday, 15 July 2023</p> <hr/> <p style="text-align: right;">Sunday, 16 July 2023</p>