

Research Training School – RTS3
Programme
Location:
Bielefeld University, Postfach 10 01 31, D-33501 Bielefeld

Wednesday September 12,
Room

09:00 – 11:00	RTS3: Agent-Based Models for Macroeconomic and Industrial Dynamics Analysis, by Mauro Napoletano, OFCE-Sciences Po	X-E0-222
11:00 – 11:15	<i>Coffee break</i>	
11:15 – 12:30	RTS3: Agent-Based Models for Macroeconomic and Industrial Dynamics Analysis, by Mauro Napoletano, OFCE-Sciences Po	X-E0-222
12:30 – 14:00	<i>Lunch (Mensa)</i>	
14:00 – 16:00	RTS3: Agent-Based Models for Macroeconomic and Industrial Dynamics Analysis, by Mauro Napoletano, OFCE-Sciences Po	X-E0-222

Thursday September 13,
Room

09:00 – 11:00	RTS3: Agent-Based Macroeconomics, by Herbert Dawid, Bielefeld University	X-E0-222
11:00 – 11:15	<i>Coffee break</i>	
11:15 – 12:30	RTS3: Agent-Based Macroeconomics, by Herbert Dawid, Bielefeld University	X-E0-222
12:30 – 13:30	<i>Lunch (Mensa)</i>	
13:30 – 15:00	RTS3: Agent-Based Macroeconomics, by Herbert Dawid, Bielefeld University	X-E0-222
15:00 – 15:15	<i>Coffee break</i>	
15:15 – 16:15	Public lecture: Marie Curie and the impact of gender equality on scientific progress, by Sabine Schäfer, Bielefeld University	X-E0-222

Friday September 14,

Room

		<i>Room</i>
09:00 – 11:00	RTS3: ABM and Experimental Economics, by Jasmina Arifovic, Simon Fraser University	X-E0-222
11:00 – 11:15	<i>Coffee break</i>	
11:15 – 12:30	RTS3: ABM and Experimental Economics, by Jasmina Arifovic, Simon Fraser University	X-E0-222
12:30 – 14:00	<i>Lunch (Mensa)</i>	
14:00 – 16:00	RTS3: ABM and Experimental Economics, by Jasmina Arifovic, Simon Fraser University	X-E0-222

Map legend:

RTS3: Agent-Based Modelling