	Monday, 17th of July		
08:00-09:00	Registration	14:00-18:00	Track 1: Methodologies for Agent-Oriented Software Engineering (*Onn Shehory and Arnon Sturm*)
09:00-09:30	Opening		Track 2: Foundations of Institutions (*Marina de Vos and Julian Padget*)
09:30-12:30	General Introduction (*John-Jules Meyer*)	19:00-20:00	Welcome reception at the City Hall
12:30-14:00	Lunch		
	Tuesday, 18th of July		
09:00-13:00	Track 1: Agent-based Simulation: Social Science Simulation and Beyond (*Emma Norling and Franziska Klügl*)	14:00-18:00	Track 1: Agent-based Constraint Programming (*Federico Bergenti*)
	Track 2: Autonomy and Trust: New Frontiers for Social Intelligence and Multi-Agent Systems (*Rino Falcone and Cristiano Castelfranchi*)		Track 2: Modelling Agent in Situation Calculus (*Robert Demolombe and Pilar Pozos Parra*)
	Track 3: Introduction to Game Theory (*Paul Harrenstein*)		
13:00-14:00	Student Poster Session in parallel with Lunch		
	Wednesday, 19th of July		
08:30-12:30	Track 1: An Introduction to Agent-based Negotiations and Auctions (*Maria Fasli*)	14:30-18:00	Free afternoon
	Track 2: Nonmonotonic Reasoning and Argumentation for Agent Systems (*Martin Caminada and Henry Prakken*)		
12:30-13:30	Student Session		
13:30-14:30	Lunch		
	Thursday, 20th of July		
09:00-13:00	Track 1: Modal Logics for Multi-Agent Systems (*Jürgen Dix and Wojtek Jamroga*)	14:00-18:00	Track 1: Verification of Multi-Agent Systems via Model Checking (*Alessio Lomuscio and Wojciech Penczek*)
	Track 2: Agent-based Computational Economics (*Daniel Veit and Anke Weidlich*)		Track 2: Multi-Agent Resource Allocation (*Ulle Endriss and Nicolas Maudet*)
13:00-14:00	Lunch	20:00-24:00	Social Dinner at « La Brasserie des Européens »
	Friday, 21st of July		
09:00-13:00	Track 1: Planning in Multi-Agent Systems (*Mathijs Weerdt and Cees Witteveen*)	14:00-18:00	Track 1: Roles from Different Angles: The Role of Roles in Multi-Agent Systems (*Guido Boella, Joris Hulstijn and Leendert van der Torre*)
	Track 2: Model-Driven Development of Multi-Agent Systems in Service-Oriented Architectures (*Klaus Fischer and Arne-Jorgen Berre*)		Track 2: Environment in Multi-Agent Systems (*Tom Holvoet and Danny Weyns*)
:00-14:00	Lunch		