08:30-09:30	Registration
09:30-10:00	Welcome
10:00-11:00	Keynote 1: **Towards More Credible Agent-Based Simulations** *Franziska Klugl*
11:00-11:30	**BREAK**
11:30-12:30	**Session: MABS**

11:30	**MAiS: Exploiting JADE as a Multi-Agent simulator of the Immune System** *Sanchayan Bhunia, Angelo Ferrando, Viviana Mascardi and Chiara Vitale*
11:50	**Introducing data synchronization policies for distributed agent-based model using proxies** *Lucas Grosjean, Paul Breugnot, Alexis Drogoul, Benedicte Herrmann, Christophe Lang, Nicolas Marilleau, Laurent Philipppe and Nghi Quang Huynh*
12:10	**Data-Driven Agent-Based Modeling and Simulation of Price Competition in the Danish Pharmaceutical Market** *Ruhollah Jamali and Sanja Lazarova-Molnar*

12:30-13:30	**Session: LEARN**

12:30	**Adversarial Search & Deep Learning for Strategic Settlement Placement in the "Settlers of Catan"** *Diamantis Rafail Papadam and Georgios Chalkiadakis*

12:50	**Quantifying Uncertainty in Complex Reinforcement Learning Scenarios** *Saeid Rezaei and Kenneth N. Brown*
13:10	**Learnings from Implementation of a BDI Agent-based Battery-less Wireless Sensor** *Ganesh Ramanathan, Andres Gomez and Simon Mayer*
13:30-14:30	**LUNCH**
14:30-16:10	**Session: KRRP**
14:30	**A Logic of Actual Cause for Nondeterministic Dynamic Domains** *Maryam Rostamigiv, Shakil Khan, Yves Lespérance and Mriana Yadkoo*
14:50	**ATL for Dynamic Gaming Environments** *Marco Aruta, Aniello Murano and Salvatore Romano*
15:10	**Responsibility in a Multi-Value Strategic Setting** *Timothy Parker, Umberto Grandi and Emiliano Lorini*
15:30	**Parameter Synthesis for Families of Markov Chains with an Application to Multi-Agent Systems Privacy** *Francesco Spegni, Luca Spalazzi, Roberto Rosetti and Aniello Murano* (ZOOM)
15:50	
16:10-16:30	**DEMO SESSION PITCHES**

16:10	**VITAMIN: A Tool for Model Checking of MAS** *Angelo Ferrando and Vadim Malvone*
16:15	**Space Debris Removal using Nano-Satellites controlled by Low-Power Autonomous Agents** *Dennis Christmann, Juan F. Gutierrez, Sthiti Padhi, Patrick Plörer, Aditya Thakur,* *Simona Silvestri and Andres Gomez*
16:20	**Systematic Experimentation Using Scenarios in Agent Simulation: Going Beyond Parameter Space** *Vivek Nallur, Pedram Aghaei and Graham Finlay*
16;25	**Do you want to play a game? Learning to play Tic-Tac-Toe in Hypermedia Environments** *Katharine Beaumont and Rem Collier*
16:30	**BREAK**
17:00-18:00	**DEMOS**
18:00 - 20:00	*Welcome Reception: UCD University Club*