

Schedule

Monday

08:15 - 08:30	Opening Remarks	Lecture Hall 107
08:30 - 10:30	On the role of computational logic in MAS	Lecture Hall 107
10:30 - 11:00	Coffee Break	Room No. 364
11:00 - 13:00	On the role of computational logic in MAS (cont.)	PC Lab 349
13:00 - 15:00	Lunch Break	
15:00 - 16:30	Multi-Agent Oriented Programming 1/2	PC Lab 349
16:30 - 17:00	Coffee Break	Room No. 364
17:00 - 18:30	Multi-Agent Oriented Programming 1/2 (cont.)	PC Lab 349

Tuesday

Tuesday

09:00 - 10:30	Computation of Nash Equilibria: Two-Player Games Lecture Hall 107	
10:30 - 11:00	Coffee Break Room No. 364	
11:00 - 12:30	Computation of Nash Equilibria: Two-Player Games (cont.) Lecture Hall 107	
12:30 - 14:00	Lunch Break	
14:00 - 15:30	Computation of Nash Equilibria: Multi-Player Games _ Lecture Hall 107	Multi-Agent Oriented Programming 2/2 _ PC Lab 349
15:30 - 16:00	Coffee Break Room No. 364	
16:00 - 17:30	Computation of Nash Equilibria: Multi-Player Games (cont.) Lecture Hall 107	Multi-Agent Oriented Programming 2/2 (cont.) _ PC Lab 349
17:30 - 19:00	Poster Session 3rd floor	

Wednesday

09:00 - 10:30

[Modern Recommender Systems](#)

Lecture Hall 107

10:30 - 11:00

Coffee Break

Room No. 364

11:00 - 12:30

[Modern Recommender Systems \(cont.\)](#)

Lecture Hall 107

12:30 - 14:00

Lunch Break

14:00 - 15:30

[Preference-based argumentation in
practice 1/2](#)

Lecture Hall 107

15:30 - 16:00

Coffee Break

Room No. 364

16:00 - 17:30

[Preference-based argumentation in
practice 1/2 \(cont.\)](#)

Lecture Hall 107

Thursday

09:00 - 12:00	<u>Preference-based argumentation in practice 2/2</u> PC Lab 349
10:30 - 11:00	Coffee Break Room No. 364
09:00 - 12:00	<u>Preference-based argumentation in practice 2/2 (cont.)</u> PC Lab 349
12:30 - 14:00	Lunch Break
14:00 - 17:00	<u>Autonomous agents and agent based systems applied to Bond Markets</u> Lecture Hall 107
15:30 - 16:00	Coffee Break
16:00 - 17:30	<u>Autonomous agents and agent based systems applied to Bond Markets (cont.)</u> Lecture Hall 107

Friday

09:00 - 10:30	Theory and Practice of Formal Argumentation PC Lab 349
10:30 - 11:00	Coffee Break
11:00 - 12:30	Theory and Practice of Formal Argumentation (cont.) PC Lab 349
12:30 - 14:00	Lunch Break
14:00 - 15:30	Multi-Agent Path Finding Lecture Hall 107
15:30 - 16:00	Closing Remarks Lecture Hall 107

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