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Programme at a glance

	DAY 0 10 June 2025	DAY 1 11 June 2025	DAY 2 12 June 2025	DAY 3 13 June 2025	DAY 4 14 June 2025
8:00 - 9:00		On Day 1, all lectures will take place at the HCEMM Incubator House	On Day 2-4, all lectures will take place at the SZTE Bolyai Institute		8:00 - 10:40 Teamwork on projects
9:00 - 10:00		08:00 Cancer as an evolutionary-ecological system Lecturer: Joel Brown Lecture room: Room 215	9:00 - 10:30 Deterministic models lecture Lecturer: Tommaso Lorenzi Lecture room: Room 215	9:00 - 10:00 Deterministic models tutorial Lecturer: Tommaso Lorenzi Lecture room: Room 215	Rooms: Team Red - Room 215 Team Blue - Room 215 Team Green - Bolyai Nagy terem Team Yellow - Bolyai Nagy terem Team Purple - Bolyai Nagy terem
10:00 - 11:00		10:40 - 11:00 Coffee break	10:30 - 11:00 Coffee break	10:00 - 11:00 Stochastic models tutorial Lecturer: Calum Gabbott Lecture room: Room 215	10:40 - 11:00 Coffee break
11:00 - 12:00		11:00 - 12:00 HCEMM lab tour	10:30 - 11:00 Agent Based Models tutorial Lecturer: Jeffrey West Lecture room: Room 215	11:00 - 11:15 Coffee break	11:00 - 12:00 Team Presentations Lecture room: Bolyai terem
12:00 - 13:00		12:00 - 13:15 Lunch Venue: ELI - ALPS Laser Institute	12:00 - 13:00 Teamwork on projects Team Red - Journal meeting room Team Blue - Bolyai Nagy terem Team Green - Bolyai Nagy terem Team Yellow - Bolyai Nagy terem Team Purple - Room 215	12:00 - 13:00 Teamwork on projects Team Red - Room 215 Team Blue - Room 215 Team Green - Bolyai Nagy terem Team Yellow - Bolyai Nagy terem Team Purple - Bolyai Nagy terem	
13:00 - 14:00		13:15 - 14:30 Cancer Biology Intro Project introductions by Tibor Pankotai, Szilvia Juhász, Lőrinc Pongor	13:00 - 14:00 Lunch Venue: Art Hotel - Sanzon Restaurant	13:00 - 14:00 Lunch Venue: Art Hotel - Sanzon Restaurant	13:00-15:00 Data lunch Venue: Art Hotel - Sanzon Restaurant
14:00 - 15:00		Lecture room: Room 215	14:00 - 14:00 Teamwork on projects	14:00 - 14:00 Teamwork on projects	
15:00 - 16:00		14:30 - 16:00 Agent Based Models lecture Lecturer: Jeffrey West Lecture room: Room 215	Rooms: Team Red - Journal meeting room Team Blue - Bolyai Nagy terem Team Green - Bolyai Nagy terem Team Yellow - Bolyai Nagy terem Team Purple - Room 215	Rooms: Team Red - Room 215 Team Blue - Room 215 Team Green - Bolyai Nagy terem Team Yellow - Bolyai Nagy terem Team Purple - Bolyai Nagy terem	
16:00 - 17:00		16:00 - 16:15 Coffee break	16:00 - 16:15 Coffee break	16:00 - 16:15 Coffee break	16:00 - 18:00 Social program: Dragon boat paddling on the Tisza River Launch location: riverside, Szeged side, (Szeged, Központi Kikötő per 1.)
17:00 - 18:00		16:15 - 17:45 Stochastic models of mutation lecture Lecturer: Calum Gabbott Lecture room: Room 215	16:15 - 18:30 Teamwork on projects Agents: Team Red - Journal meeting room Team Blue - Bolyai Nagy terem Team Green - Bolyai Nagy terem Team Yellow - Bolyai Nagy terem Team Purple - Room 215	16:15 - 18:30 Teamwork on projects Rooms: Team Red - Room 215 Team Blue - Room 215 Team Green - Bolyai Nagy terem Team Yellow - Bolyai Nagy terem Team Purple - Bolyai Nagy terem	
18:00 - 19:00	18:00-18:30 Welcome, registration				
19:00 - 20:00	18:30-21:00 Opening reception of the Academy of Sciences	19:00 - 21:00 Dinner Venue: Art Hotel - Sanzon Restaurant	19:00 - 19:45 Social program: Hot night singing train Meeting point: Szilchényi Square	19:00 - 21:00 Dinner Venue: Art Hotel - Sanzon Restaurant	
20:00 - 21:00			20:30 - 22:00 Dinner Venue: Art Hotel - Sanzon Restaurant		

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