

HCEMM Summer School 2025

Mathematical Modeling in Cancer Research

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Programme

Please note that the programme is subject to change.

DAY 0: Tuesday, 10 June 2025

Time (CET)*	Session	Location
18:00-18:30	Welcome, team members meet	Szeged Branch of Hungarian Academy of Sciences (6720 Szeged, Somogyi u. 7.)
18:30-21:00	Opening Reception - Registration - Welcome and introductory remarks - Informal dinner with finger food - Meet your mentor and team members	

Date: 10-14 June, 2025

Locations:

HCEMM Incubator House,
Szeged Branch of Hungarian Academy of Sciences,
Bolyai Institute, University of Szeged

Venue: Szeged, Hungary

Registration deadline: 15 April 2025

Contact: Mónika Domoki

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DAY 1: Wednesday, 11 June 2025

Time (CET)*	Session	Location
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9:00 - 9:10	Opening	HCEMM Incubator house (6728 Szeged, Budapesti út 9.)
9:10 - 10:40	Cancer as an evolutionary-ecological system Lecturer: Joel Brown Room 215	
10:40 - 11:00	Coffee Break	
11:00 - 12:00	HCEMM Lab tour	
12:00 - 13:15	Lunch	ELI - ALPS Laser Institute (6728 Szeged, Wolfgang Sandner utca 3.)
13:15 - 14:30	Cancer Biology Intro - Project introductions by group leaders Tibor Pankotai Szilvia Juhász Lőrinc Pongor Room 215	HCEMM Incubator house (6728 Szeged, Budapesti út 9.)
14:30 - 16:00	Agent Based Models lecture Lecturer: Jeffrey West Room 215	
16:00 - 16:15	Coffee Break	
16:15 - 17:45	Stochastic models of mutation lecture Lecturer: Calum Gabbutt Room 215	
19:00- 21:00	Dinner	Art Hotel - Sanzon Restaurant (6720, Szeged, Somogyi u. 16.)



DAY 2: Thursday, 12 June 2025

Time (CET)*	Session	Location
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9:00 - 10:30	Deterministic models lecture Lecturer: Tommaso Lorenzi <i>Lecture room: Riesz terem</i>	SZTE Bolyai Institute (6720 Szeged, Aradi vértanúk tere 1.)
10:30 - 10:50	Coffee Break	
10:50 - 11:50	Agent Based Models tutorial Lecturer: Jeffrey West <i>Lecture room: Riesz terem</i>	
12:00 - 13:00	Teamwork on projects Rooms: <i>Team 1: Journal reading room, Team 2: Szőkefalvi-Nagy terem, Team 3: Haar terem, Team 4: Kerékjártó terem, Team 5: Riesz terem</i>	Art Hotel - Sanzon Restaurant (6720, Szeged, Somogyi u. 16.)
13:00 - 14:00	Lunch	
14:00 - 16:00	Teamwork on projects	
16:00 - 16:15	Coffee Break	SZTE Bolyai Institute (6720 Szeged, Aradi vértanúk tere 1.)
16:15 - 18:30	Teamwork on projects	
19:00- 19:45	Social program - Mini sightseeing train	Meeting point: Széchenyi Square , in front of K&H bank Please arrive 15 minutes before departure.
20:30 - 22:00	Dinner	Art Hotel - Sanzon Restaurant (6720, Szeged, Somogyi u. 16.)

DAY 3: Friday, 13 June 2025

Time (CET)*	Session	Location
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9:00 - 10:00	Deterministic models tutorial Lecturer: Tommaso Lorenzi	SZTE Bolyai Institute (6720 Szeged, Aradi vértanúk tere 1.)
10:00 - 11:00	Stochastic models tutorial Lecturer: Calum Gabbutt	
11:00 - 11:15	Coffee Break	
11:15 - 13:00	Teamwork on projects	
13:00 - 14:00	Lunch	Art Hotel - Sanzon Restaurant (6720, Szeged, Somogyi u. 16.)
14:00 - 16:00	Teamwork on projects	SZTE Bolyai Institute (6720 Szeged, Aradi vértanúk tere 1.)
16:00 - 16:15	Coffee Break	
16:15 - 19:00	Teamwork on projects	
19:00 - 21:00	Dinner	Art Hotel - Sanzon Restaurant (6720, Szeged, Somogyi u. 16.)

DAY 4: Saturday, 14 June 2025

Time (CET)*	Session	Location
8:00 - 10:40	Teamwork on projects	SZTE Bolyai Institute (6720 Szeged, Aradi vértanúk tere 1.)
10:40 - 11:00	Coffee Break	
11:00 - 13:00	Team Presentations	
13:00-15:00	Gala Lunch	Art Hotel - Sanzon Restaurant (6720, Szeged, Somogyi u. 16.)
15:00-18:00	Social program - Dragon boat paddling on the Tisza River	Launch location: riverside, Újszeged side, (Szeged, Közép Kikötő sor 1.)

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					
9:00 - 10:00		Opening	9:00 - 10:30 Deterministic models lecture Venue: Bolyai Lecturer: Tommaso Lorenzi	9:00 - 10:00 Deterministic models tutorial Venue: Bolyai Lecturer: Tommaso Lorenzi	8:00 - 10:40 Teamwork on projects Venue: Bolyai
10:00 - 11:00		9:10 - 10:40 Cancer Biology Intro Venue: HCEMM	10:30 - 11:00 Coffee break	10:00 - 11:00 Stochastic models tutorial Venue: Bolyai Lecturer: Calum Gabbott	10:40 - 11:00 Coffee break
11:00 - 12:00		10:40 - 11:00 Coffee break	11:00 - 11:45 Agent Based Models tutorial Venue: Bolyai Lecturer: Jeffrey West	11:00 - 11:15 Coffee break	11:00 - 13:00 Team Presentations Venue: Bolyai
12:00 - 13:00		11:00 - 12:15 Cancer as an evolutionary-ecological system Venue: HCEMM Lecturer: Joel Brown	12:00 - 13:00 Teamwork Venue: Bolyai	13:15 - 13:00 Teamwork	
13:00 - 14:00		12:30 - 13:30 Lunch	13:00 - 14:00 Lunch	13:00 - 14:00 Lunch	13:00-15:00 Late lunch
14:00 - 15:00		13:30 - 14:30 HCEMM lab tour Venue: HCEMM			
15:00 - 16:00	14:00- Arrival	14:30 - 16:00 Agent Based Models lecture Venue: HCEMM Lecturer: Jeffrey West	14:00 - 16:00 Teamwork on projects Venue: Bolyai	14:00 - 16:00 Teamwork on projects Venue: Bolyai	
16:00 - 17:00		16:00 - 16:15 Coffee break	16:00 - 16:15 Coffee break	16:00 - 16:15 Coffee break	Optional special programs
17:00 - 18:00		16:15 - 17:45 Stochastic models of mutation lecture Venue: HCEMM Lecturer: Calum Gabbott	16:15 - 19:00 Teamwork on projects Venue: Bolyai	16:15 - 19:00 Teamwork on projects Venue: Bolyai	
18:00 - 19:00		18:00 - 18:30 Welcome			
19:00 - 20:00	18:30 - 21:00 Reception at the Academy of Sciences	19:00- Dinner	19:00- Social program	19:00- Dinner	
20:00 - 21:00					

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