

Daily Schedule for DySyX'2025

Day 1: May 22, 2025

Time	DETAILED SCHEDULE				
8:00-9:00	Registration				
9:00-9:30	Opening Ceremony				
9:30-10:00	Coffee Break & Photo Op				
10:00 – 10:35	Plenary I (Chair: Prof. Ezzinbi Khalil) Keynote Speaker: Prof. M. A. Aziz Alaoui Title: Exposé de vulgarisation, Mathématiques et Art : Tétratypologie de Poincaré				
10:40 – 11:15	Plenary II (Chair: Prof. Ezzinbi Khalil) Keynote Speaker: Prof. Ekrem Savas Title: Generalized ideal statistically convergent functions in intuitionistic fuzzy n-normed space				
11:20 – 12:00	Plenary III (Chair: Prof. Ezzinbi Khalil) Keynote Speaker: Prof. Quentin Griette Title: Asymptotic behavior of an epidemic model with infinitely many variants				
12:00 – 13:00	Special Sessions: A				
Special Sessions	SSA1	SSA2	SSA3	SSA4	SSA5
Rooms	M8	M9	M10	M11	M12
13:00 – 14:30	Break				
14:30 – 15:05	Plenary IV (Chair: Prof. M. A. Aziz Alaoui) Keynote Speaker: Prof. Redouane Qesmi Title: State-Dependent Delays: A Gateway to Complex Dynamics				
15:20 – 15:55	Plenary V (Chair: Prof. M. A. Aziz Alaoui) Keynote Speaker: Prof. Ousmane Seydi Title: Age-structured plant invasion dynamics across spatially explicit landscapes				
16:00 – 16:30	Break				
16:30 – 18:00	Special Sessions: B				
Special Sessions	SSB1	SSB2	SSB3	SSB4	SSB5
Rooms	M8	M9	M10	M11	M12

Day 2: May 23, 2025

09:00 – 09:35	Plenary VI (Chair: Prof. Ekrem Savas) Keynote Speaker: Prof. Abdessamad Tridane Title: A data-driven Mathematical Modelling Approach for Malaria in Africa				
09:40 – 10:15	Plenary VII (Chair: Prof. Ekrem Savas) Keynote Speaker: Prof. Ezzinbi Khalil Title: Center manifold and stability in critical cases for some partial functional differential equations				
10:20 – 10:55	Plenary VIII (Chair: Prof. Ekrem Savas) Keynote Speaker: Prof. Arnaud Ducrot Title: Mathematical modelling and analysis of the adaptive dynamics in mosquito populations: Uniform persistence of malaria infection				
11:00 – 11:30	Break				
11:30 – 13:00	Special Sessions: C				
Special Sessions	SSB1	SSB2	SSB3	SSB4	SSB5
Rooms	M8	M9	M10	M11	M12