



Program MADEMAT 2025
08 July – 11 July 2025

Tuesday 08/07/25	Wednesday 09/07/25	Thursday 10/07/25	Friday 11/07/25
9h30-11h00 Registration WELCOME COFFEE	8h30-10h30 Invited Lecture SESSION 3A Nanomaterials & applications	8h30-10h30 Keynote Lecture SESSION 5A Controlling physical properties, assembling, and supramolecular chemistry	8h30-10h30 Keynote Lecture SESSION 6A Perspectives in the design of Nano-objects & nanomaterials
	10h00-11h00 COFFEE-BREAK	10h00-11h00 COFFEE-BREAK	10h00-11h00 COFFEE-BREAK
11h00-12h30 Invited Lecture Session 1A Nano-objects & nanomaterials	11h00-12h30 SESSION 1C Nano-objects & nanomaterials	11h00-12h30 SESSION 5B Controlling physical properties, assembling, and supramolecular chemistry	11h00-12h30 SESSION 2B Computational chemistry Closing Remarks
12h30-14h00 / Lunch	12h30-14h00 / Lunch	12h30-14h00 / Lunch	12h30-14h00 / Lunch
14h00-16h00 Keynote Lecture SESSION 2A Computational chemistry	14h00-16h00 SESSION 4A Nano-objects and nanomaterials: Catalysis & reactivity	14h00-16h00 Invited Lecture SESSION 3B Nanomaterials & applications	
16h00-16h30 COFFEE-BREAK	16h00-16h30 COFFEE-BREAK	Visit of Rennes Town	
16h30-18h30 Session 1B Nano-objects & nanomaterials	16h30-18h30 SESSION 4B Nano-objects and nanomaterials: Catalysis & reactivity		
19h30-21h30 Welcome drink & local specialties	Free evening	19h00 – Reception at Rennes City Hall 19h30-21h30 Banquet	

Posters will be presented in the conference hall throughout the workshop. Discussions will be possible during welcome party, coffee breaks and lunches.