

TIMETABLE-START							
Start Date	Event Type	Title	Start Time	Duration	Speaker	Affiliation	Room
2026/09/07	TALK	Introduction to molecular simulation:Quantum models and methods.	9:00	4:00	Uriel Morzan & Damian Scherlis	University of Buenos Aires	Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/07	BREAK	Lunch Break	13:00	1:00			
2026/09/07	TALK	Quantum models and methods: DFT	14:00	2:00	Uriel Morzan & Damian Scherlis	University of Buenos Aires	Science Faculty Computer Laboratory, Ground Floor (UNSAAC)
2026/09/08	TALK	Classical and multiscale models and methods	9:00	4:00	Uriel Morzan & Damian Scherlis	University of Buenos Aires	Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/08	BREAK	Lunch Break	13:00	1:00			
2026/09/08	TALK	Hands on: QM	14:00	2:00	Uriel Morzan & Damian Scherlis	University of Buenos Aires	Science Faculty Computer Laboratory, Ground Floor (UNSAAC)
2026/09/09	TALK	Molecular dynamics and Monte Carlo simulations: Free-energy calculations and enhanced sampling schemes.	9:00	4:00	Uriel Morzan & Damian Scherlis	University of Buenos Aires	Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/09	BREAK	Lunch Break	13:00	1:00			
2026/09/09	TALK	Hands on: MD	14:00	2:00	Uriel Morzan & Damian Scherlis	University of Buenos Aires	Science Faculty Computer Laboratory, Ground Floor (UNSAAC)
2026/09/10	TALK	TDDFT in linear response and real time: Time-correlation functions and spectroscopy	9:00	4:00	Uriel Morzan & Damian Scherlis	University of Buenos Aires	Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/10	BREAK	Lunch Break	13:00	1:00			
2026/09/10	TALK	Hands on: Spectroscopy	14:00	2:00	Uriel Morzan & Damian Scherlis	University of Buenos Aires	Science Faculty Computer Laboratory, Ground Floor (UNSAAC)
2026/09/10	TALK	Molecular Dynamics Seminars	9:00	4:00			Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/10	BREAK	Lunch Break	13:00	1:00			
2026/09/10	SESSION	Careers and Opportunities	14:00	2:00			Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/14	TALK	Exact Diagonalization for Closed Systems: Basis Construction and Symmetries	9:00	4:00	Weyner Ccuiro Montalvo	SISSA	Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/14	BREAK	Lunch Break	13:00	1:00			
2026/09/14	TALK	Hands-on: ED	14:00	2:00	Weyner Ccuiro Montalvo	SISSA	Science Faculty Computer Laboratory, Ground Floor (UNSAAC)
2026/09/15	TALK	Exact Diagonalization for Open Systems: The Liouvillian and Steady States	9:00	4:00	Weyner Ccuiro Montalvo	SISSA	Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/15	BREAK	Lunch Break	13:00	1:00			
2026/09/15	TALK	Hands on: OED	14:00	2:00	Weyner Ccuiro Montalvo	SISSA	Science Faculty Computer Laboratory, Ground Floor (UNSAAC)
2026/09/16	TALK	Classical Monte Carlo: Metropolis-Hastings and Statistical Mechanics	9:00	4:00	Ronald Cortes Santamaria	SISSA	Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/16	BREAK	Lunch Break	13:00	1:00			
2026/09/16	TALK	Hands on: CMC	14:00	2:00	Ronald Cortes Santamaria	SISSA	Science Faculty Computer Laboratory, Ground Floor (UNSAAC)
2026/09/17	TALK	Mapping Classical to Quantum Monte Carlo	9:00	4:00	Ronald Cortes Santamaria	SISSA	Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/17	BREAK	Lunch Break	13:00	1:00			
2026/09/17	TALK	Hands on: QMC	14:00	2:00	Ronald Cortes Santamaria	SISSA	Science Faculty Computer Laboratory, Ground Floor (UNSAAC)
2026/09/18	TALK	Seminars on Exact diagonalization & Quantum and Classical Montecarlo	9:00	4:00			Science Faculty Auditorium, Ground Floor (UNSAAC)
2026/09/18	BREAK	Lunch Break	13:00	1:00			
2026/09/18	SESSION	Closing Ceremony	14:00	1:00			Science Faculty Auditorium, Ground Floor (UNSAAC)