

SPRING SEMESTER 2023-2024

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SCHEDULE
FEBRUARY	5	6	7	8	9	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	12	13	14	15	16	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	19 Disordered Systems Advanced S. P.	20 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	21 Experimental Techniques	22 Disordered Systems Advanced S. P.	23 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	26 Disordered Systems Advanced S. P.	27 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	28 Experimental Techniques	29 Disordered Systems Advanced S. P.	1 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
MARCH	4 Disordered Systems Advanced S. P.	5 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	6 Experimental Techniques	7 Disordered Systems Advanced S. P.	8 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	11 Disordered Systems Advanced S. P.	12 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	13 Experimental Techniques	14 Disordered Systems Advanced S. P.	15 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	18 Disordered Systems Advanced S. P.	19 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	20 Experimental Techniques	21 Disordered Systems Advanced S. P.	22 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	25 Easter holidays Beginning	26	27	28	29	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
APRIL	1 Easter holidays End	2 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	3 Experimental Techniques	4 Disordered Systems Advanced S. P.	5 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	8 Disordered Systems Advanced S. P.	9 A. M. Mol. Simulation Comp. Sys. Bio. Cell Biophysics	10 Experimental Techniques	11 Disordered Systems Advanced S. P.	12 A. M. Mol. Simulation Comp. Sys. Bio.	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	15	16	17	18 Assessment	19 Assessment	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	22 Assessment	23 Sant Jordi	24 Assessment	25 Rep. Assess.: NESP	26 Rep. Assess: SPCSnB	10:00h -12:00h 15:00h - 17:00h 17:00h - 19:00h
	29 P. Econom. Social Sys. Soft Matter	30 Complex Networks Neuroscience	1 Holiday	2 Neuroscience	3	15:00h - 17:00h 17:00h - 19:00h
MAY	6 P. Econom. Social Sys. Soft Matter	7 Complex Networks Neuroscience	8 P. Econom. Social Sys. Soft Matter	9 Neuroscience	10 Complex Networks	15:00h - 17:00h 17:00h - 19:00h
	13 P. Econom. Social Sys. Soft Matter	14 Complex Networks Neuroscience	15 P. Econom. Social Sys. Soft Matter	16 Neuroscience	17 Complex Networks	15:00h - 17:00h 17:00h - 19:00h
	20 Holiday	21 Complex Networks Neuroscience	22 P. Econom. Social Sys. Soft Matter	23 Neuroscience	24 Complex Networks	15:00h - 17:00h 17:00h - 19:00h
	27 P. Econom. Social Sys. Soft Matter	28 Complex Networks Neuroscience	29 P. Econom. Social Sys. Soft Matter	30 Neuroscience	31 Complex Networks	15:00h - 17:00h 17:00h - 19:00h
JUNE	3 P. Econom. Social Sys. Soft Matter	4	5	6	7	15:00h - 17:00h 17:00h - 19:00h
	10 P. Econom. Social Sys. Soft Matter	11 Complex Networks Neuroscience	12 P. Econom. Social Sys. Soft Matter	13 Neuroscience	14 Complex Networks	15:00h - 17:00h 17:00h - 19:00h
	19 P. Econom. Social Sys. Soft Matter	18 Complex Networks Neuroscience	19 P. Econom. Social Sys. Soft Matter	20 Neuroscience	21 Complex Networks	15:00h - 17:00h 17:00h - 19:00h
	24 Holiday	25 Complex Networks	26 Soft Matter	27 Assessment - Beginning	28 Assessment - End	15:00h - 17:00h 17:00h - 19:00h
JULY	1 Master's Thesis Deadline	2 Repeated assessment Beginning	3	4	5 Repeated assessment End	15:00h - 17:00h 17:00h - 19:00h
	8 Master's Thesis def. Beginning	9	10	11	12 Master's Thesis def. End	
SEPTEMBER						
	2 Master's Thesis repeated assessment	3 Master's Thesis repeated assessment	4 Master's Thesis repeated assessment	5 Master's Thesis repeated assessment	6 Master's Thesis repeated assessment	

The subject 'Experimental Techniques' consists of 4 theoretical sessions of three hours, from 15:00 to 18:00, 3 theoretical-practical sessions of 1 hour, from 15:00 to 16:00, and 7 practice sessions of three hours, from 10:00 a.m. to 1:00 p.m. Group P1 will teach on Tuesdays, from 02/27 to 04/16 and group P2 on Wednesdays, from 02/28 to 04/17.

The schedules of the subjects 'Advanced Methods of Molecular Simulation', 'Computational Systems Biology', 'Soft Matter' and 'Complex Networks' are indicative: More information on the website of the master's degree in Atomistic and Multiscale Computational Modelling in Physics, Chemistry and Biochemistry .