FALL SEMESTER 2023-2024

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SCHEDULE
SEPTEMBER	4	5	6	7	8	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	11	12	13	14	15	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	18 S.P. Comp. Sys. and Bio. Probab. and Statistics	19 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	20 S.P. Comp. Sys. and Bio. Probab. and Statistics	21 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	22 Molecular Biophysics Molecular Biophysics Molecular Modelling	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	25 Holiday	26 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	27 S.P. Comp. Sys. and Bio. Probab. and Statistics	28 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	29 Molecular Biophysics Molecular Biophysics Molecular Modelling	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
OCTOBER	2 S.P. Comp. Sys. and Bio. Probab. and Statistics	3 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	4 S.P. Comp. Sys. and Bio. Probab. and Statistics	5 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	6 Molecular Biophysics Molecular Biophysics Molecular Modelling	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	9 S.P. Comp. Sys. and Bio. Probab. and Statistics	10 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	11 S.P. Comp. Sys. and Bio. Probab. and Statistics	12 Holiday	13 Long weekend	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	16 S.P. Comp. Sys. and Bio. Probab. and Statistics	17 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	18 S.P. Comp. Sys. and Bio. Probab. and Statistics	19 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	20 Molecular Biophysics Molecular Biophysics Molecular Modelling	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	23 S.P. Comp. Sys. and Bio. Probab. and Statistics	24 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	25 S.P. Comp. Sys. and Bio. Probab. and Statistics	26 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	27 Molecular Biophysics Molecular Biophysics Molecular Modelling	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
NOVEMBER	30 S.P. Comp. Sys. and Bio. Probab. and Statistics	31 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	1 Holiday	2 Dinamical Systems Nonequilibrium S. P. Molecular Modelling	3 Molecular Biophysics Molecular Biophysics Molecular Modelling	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	6 S.P. Comp. Sys. and Bio. Probab. and Statistics	7 A. and V. Massive Data Molecular Modelling	8 A. and V. Massive Data A. and V. Massive Data	9 A. and V. Massive Data Molecular Modelling	10 Molecular Biophysics A. and V. Massive Data Molecular Modelling	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	13 A. and V. Massive Data A. and V. Massive Data	14 A. and V. Massive Data Molecular Modelling	15 A. and V. Massive Data A. and V. Massive Data	16 A. and V. Massive Data Molecular Modelling	17 Saint Albert	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	20 A. and V. Massive Data A. and V. Massive Data	21	22	23	24 Assessment: Dinamical Systems	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	27 S.P. Comp. Sys. and Bio. Int. Machine Learning	28 Pattern Formation Nonequilibrium S. P. Molecular Modelling	29 S.P. Comp. Sys. and Bio. Int. Machine Learning	30 Pattern Formation Nonequilibrium S. P. Molecular Modelling	1 Assessment: A. and V. Massive Data	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
DECEMBER	4 S.P. Comp. Sys. and Bio. Int. Machine Learning	5 Pattern Formation Nonequilibrium S. P. Molecular Modelling	6 Holiday	7 Long weekend	8 Holiday	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	11 S.P. Comp. Sys. and Bio. Int. Machine Learning	12 Pattern Formation Nonequilibrium S. P. Molecular Modelling	13 S.P. Comp. Sys. and Bio. Int. Machine Learning	14 Pattern Formation Nonequilibrium S. P. Molecular Modelling	15 Molecular Modelling	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	18 S.P. Comp. Sys. and Bio. Int. Machine Learning	19 Pattern Formation Nonequilibrium S. P. Molecular Modelling	20 S.P. Comp. Sys. and Bio. Int. Machine Learning	21 Pattern Formation Nonequilibrium S. P. Molecular Modelling	22	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	25 Christmas holidays Beginning	26	27	28	29	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
JANUARY	1	2	3	4	5 Christmas holidays End	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	8 S.P. Comp. Sys. and Bio. Int. Machine Learning	9 Pattern Formation Nonequilibrium S. P. Molecular Modelling	10 S.P. Comp. Sys. and Bio. Int. Machine Learning	11 Pattern Formation Nonequilibrium S. P. Molecular Modelling	12	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	15 S.P. Comp. Sys. and Bio. Int. Machine Learning	16 Pattern Formation Nonequilibrium S. P. Molecular Modelling	17 S.P. Comp. Sys. and Bio. Int. Machine Learning	18 Pattern Formation Nonequilibrium S. P. Molecular Modelling	19	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	22 S.P. Comp. Sys. and Bio. Int. Machine Learning	23 Pattern Formation Nonequilibrium S. P. Molecular Modelling	24 S.P. Comp. Sys. and Bio. Int. Machine Learning	25 Pattern Formation Nonequilibrium S. P. Molecular Modelling	26	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
	29	30	31 Assessment: S.P. Comp. Sys. and Bio.	1 Assessment: Pattern Formation	2 Assessment: Nonequilibrium S. P.	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h
FEBRUARY	5	6	7 Repeated assessment: Dinamical Systems	8 Repeated assessment: A. and V. Massive Data	9 Repeated assessment: Pattern Formation	10:00h - 12:00h 15:00h - 17:00h 17:00h - 19:00h

The official schedule of 'Molecular Modelling' can be found on the website of the master's degree in Atomistic and Multiscale Computational Modelling in Physics, Chemistry and Biochemistry.