MASTER ICFP 2nd Year - Calendar 2025-2026 - 2nd Semester

(Period: Jan, 14h to Mar, 25th / Holidays: Feb, 21th to March 1s / Review Week: Mar, 25th to Mar 27th / Exams: March, 30th to Apr, 3rd)

Monday AM	Tuesday AM	Wednesday AM	Thursday AM	Friday AM
Localized spins in solids 9.00am - 12.30pm E. Giner - G. Hétet	Turbulence 9.00am - 12.00pm A.Alexakis - B. Dubrulle	Quantum computing 9.00am - 12.30pm Thomas Ayral	Ultra Cold Atoms 9.00am - 12.30pm R. Lopes - M. Robert de St Vincent	Reservoir-controlled quantum materials 9.00am - 12.00pm C. Ciuti Room 390A CONDORCET
Conformal Field Theory 8.30am - 12.30pm course: S. Ribault - TD: P.Roux	Quantum Field Theory II 10.45pm - 12.45pm A. Kashani-Poor	Electrodynamics in Quantum Materials 9.00am - 12.00pm L. De' Medici - R. LOBO - Y. GALLAIS	Active matter and collective behaviour 9.00am - 12.00pm C. Duclut - C. Douarche	Physics of multicellular systems 9.00am - 12.00pm P. Marcq - F. Corson
Soft or slender: mechanics of Nature-inspired, highly deformable bodies 9.00am - 12.00pm T. Baumberger - E. Reyssat	Topological theory in condensed matter 9.00am - 12.15pm JN. Fuchs - C. Mora Room 0014 GERMAIN	Confined flows and transfers in complex fluids 9.30am - 12.30pm L. Talini - M. Roché Room 574F HALLE	Phenomenology of the Standard Model and Beyond 9.00am - 12.00pm 01/28/2026 Room 02/18/2026 Room M. Goodsell	Particles in the Dark Universe 9.00am - 12.30pm Y.Mambrini
Cosmology 8.30am - 12.30pm J. Martin - V. Vennin		From statistical physics to complex systems 9.00am - 12.30pm J. Randon-Furling - C. Scalliet		Localization phenomena in quantum disordered systems 9.00am - 12.30pm N.Cherroret
Monday PM	**Tuesday PM**	**Wednesday PM**	**Thursday PM**	**Friday PM**
Quantum Field Theory II 13.45am - 15.45pm A. Kashani-Poor	String Theory 1.45pm - 5.45pm course: S. Lust- TD P. Van Vliet	Differential geometry and gauge theory 2.00pm - 6.00pm H. Auvray	Ultimate quantum conductors: Novel electronic states and transport phenomena 3.00pm - 6.00pm M. Ferrier - T. Cren - D. Roditchev	Quantum physics out of equilibrium 2.00pm - 5.30pm M. Schiro
Physics of 2D Materials 1.45pm - 4.45pm A.Shukla - N.Bergeal - J. Biscaras	Cavity and circuit QED 2.00pm - 5.30pm Z. Leghtas - S. Gleyzes	Ultimate quantum conductors: Novel electronic states and transport phenomena 2.00pm - 5.00pm M. Ferrier - T. Cren - D. Roditchev		Quantum physics and condensed matter in advanced technology 2.00pm - 5.00pm C.Sirtori S. Basceken
Statistical physics of disordered systems 2.00am - 6.00pm A. Rosso - V.Ros				Introduction to AdS/CFT * 2.00pm - 5.00pm B. Goutéraux
Quantum metrology 2.00pm - 5.30pm N. Treps - J. Reichel - M. Isoard - J. Lodewyck	Ecology, evolution and epidemiology 2.00pm - 6.00pm C. Loverdo - T. Mora	From Statistical Physics to Machine Learning & Back course: 2.00pm - 4.00pm TD : 4.15pm - 5.45pm G. Biroli - M. Gabrié	Machine Learning 2.00pm - 5.30pm course: M. Lelarge - TD: L.Defilippis - R. Urfin	Circuits and network dynamics in synthetic biology and neuroscience 2.00pm - 5.30pm G. Debregas V. Bormuth M. Morel
				Random geometry and non-unitary quantum field theories 1.45am - 5.45pm START 23.01.2026 J. Jacobsen
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