

MASTER ICFP SECOND YEAR - CALENDAR 2025-2026 ^{1st} Semester
first week of the semester

Courses: Sept, 1 to Dec, 19 - All Saints holidays: Oct, 27 to 31 - Research seminars: Nov,3 to Nov,7- Christmas Hollidays: Dec, 22 to Jan 02- Examinations: Jan, 5 to Jan, 9

Monday AM 09.01.25	Tuesday AM 09.02.2025	Wednesday AM 09.03.25	Thursday AM 04.09.25	Friday AM 09.05.25
	Pre-semester Meeting for the Quantum Physics and Condensed Matter Track UPCité	Pre-semester Meeting for the Quantum Physics and Condensed Matter Track Sorbonne Université	ELECTRONS IN SOLIDS: FUNDAMENTALS AND EXPERIMENTS compulsory for condensed matter track 8.30am - 12.45pm A. Santander-Syro L. Perfetti M. Marsi V. Balédent	
Start of the Academic Year General program presentation 11:00 am to 12:00 pm Jaurès Room Building (29 Ulm)				
Monday PM	Tuesday PM	Wednesday PM	Thursday PM	Friday PM
Quantum Physics and Condensed Matter: 2:00 pm Room CONF IV – Department of Physics (24 Lhomond) Soft Matter: 2:00 pm Paul Langevin Room – Jaurès Building (29 Ulm) Theoretical Physics 2:00 pm Emile Borel Room – Jaurès Building (29 Ulm)	Pre-semester Meeting for the Quantum Physics and Condensed Matter Track UPCité	Pre-semester Meeting for the Quantum Physics and Condensed Matter Track Sorbonne Université	ELECTRONIC TRANSPORT AND SUPERCONDUCTIVITY 2.00 pm - 6.00pm G. Fève D. Roditchev M.Delbecq K. Van Houcke	
Université de Paris Cité			SORBONNE UNIVERSITE	

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ADVANCED STATISTICAL PHYSICS compulsory for condensed matter and quantum physics tracks Course: 8.30am - 10.30am TD: 10.45am - 12.45pm L. Cugliandolo M. Tarzia A. Altieri	ELECTRONS IN SOLIDS: FUNDAMENTALS AND EXPERIMENTS compulsory for condensed matter track START 09.09.25 8.30am - 12.45pm A. Santander-Syro L. Perfetti M. Marsi V. Balédent	ALGORITHMS AND COMPUTATION 8.30am - 12.45pm L. Berthier M. Ferrero	LIGHT-MATTER INTERACTION IN QUANTUM NANOSTRUCTURES START 09.11.25 8.30am - 12.45pm E. Baudin C. Sirtori J. Tignon A. Vasanelli C. Voisin	ELECTRONIC STRUCTURE THEORY START 09.12.25 8.30am - 12.45pm M.Casula M.Lazzeri M. Saitta
		GENERAL RELATIVITY 9.00am - 12.30pm D. Steer F. Vernizzi	ADVANCED STATISTICAL PHYSICS AND NEW APPLICATIONS compulsory for theoretical physics track 8.30am - 12.45pm F. Van Wijland, J. Mabillard	
	QUANTUM FIELD THEORY compulsory for theoretical physics track Course - TD: 10.45am - 12.45pm D. Israel RT. D'Agnolo	QUANTUM FIELD THEORY compulsory for theoretical physics track TD: 10.30am - 12.30am RT. D'Agnolo	ATOMS AND PHOTONS Quantum Physics: Must choose this or Condensed Matter Theory (or both) Course: 9.00am - 10.30am TD: 11.00am - 12.45pm J. Beugnon T. Yefsah C. Sayrin	SOFT MATTER PHYSICS Soft Matter and biophysics: must choose this or Soft Matter (or both) 8.30am - 12.45pm V. Démery A. Lindner
	ADVANCED BIOPHYSICS Soft Matter and biophysics: must choose this or Soft Matter (or both) 9.00pm - 1.00pm M. Lenz A. Walczak	INTERFACES AND MORPHOGENESIS 8.30 am – 12.45pm D. Queré, E. Rio, A. Boudaoud, CT. Pham	Quantum-condensed-matter field theory START 09.11.25 course : 8.30am - 10.30am TD : 10.45am - 12.45pm N. Dupuis	Quantum Optic START 09.12.25 8.30am - 12.45pm Course : V.Parigi T.Jacqmin TD : F. Baboux
Monday PM	Tuesday PM	Wednesday PM	Thursday PM	Friday PM
QUANTUM INFORMATION 2.00pm - 6.00pm courses: P. Milman - TD U. Chabaud	ELECTRONIC TRANSPORT AND SUPERCONDUCTIVITY START 09.09.25 2.00pm - 6.00pm G. Fève D. Roditchev M.Delbecq K. Van Houcke	LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS Courses: 2.00pm - 5.00pm O. Schiffmann	METHODS FOR DATA-DRIVEN MODELLING 2.00pm - 6.00pm R. Monasson J. De Cossio Diaz S.Cocco	CONDENSED MATTER THEORY Condensed Matter: Compulsory; Quantum Physics: Must choose this or Atoms and Photons (or both) START 09.12.25 course: 1.45pm to 3.45pm TD : 4pm to 6pm S. Biermann P. Simon I.Paul B. Lenz
		ADVANCED METHODS IN BIOLOGICAL PHYSICS AND SOFT MATTER 2.00pm - 6.00pm JF. Allemand S. Mangenot		
PHYSICS OF FLUIDS AND NONLINEAR PHYSICS 2.00pm - 6.00pm A. Antkowiak - C. Duprat	STATISTICAL FIELD THEORY AND APPLICATIONS Course :2.00pm-4.00pm A. Nahum TD : 4.00pm - 6.00pm X. Cao	ADVANCED QUANTUM MECHANICS compulsory for quantum physics track Course: 2.00pm - 4.00pm S. Nascimbene TD : 4.00pm - 6.00pm K. Van Houcke	LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS TD: 1.45pm - 3.45pm R. Zegers	QUANTUM FIELD THEORY compulsory for theoretical physics track Course: 1.45pm - 3.45pm D. Israel
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