

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
			ELECTRONS IN SOLIDS: FUNDAMENTALS AND EXPERIMENTS compulsory for condensed matter track 8.30am - 12.45pm A. Santander-Syro L. Perfetti M. Marsi V. Balédent Room 14 - 24 305	
Start of the Academic Year General program presentation 11:00 am to 12:00 pm Jaurès Room 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 Room 54 55 205		
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 Room 14 - 24 305	
Université de Paris Cité			SORBONNE UNIVERSITE	

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Monday AM	Tuesday AM	Wednesday AM	Thursday AM	Friday AM
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 PAGE ROOM	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 Room 54 - 55 205	ALGORITHMS AND COMPUTATION 8.30am - 12.45pm L. Berthier M. Ferrero	QUANTUM NANOSTRUCTURES START 09.11.25 8.30am-12.45pm E. Baudin C. Sirtori J. Tignon A. Vasanelli C. Voisin Room 56 - 66 107	ELECTRONIC STRUCTURE THEORY START 09.12.25 8.30am - 12.45pm M.Casula M.Lazzeri M. Saitta PAGE ROOM
	QUANTUM FIELD THEORY compulsory for theoretical physics track TD: 10.30am - 12.30am RT. D'Agnolo	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	ADVANCED STATISTICAL PHYSICS
	QUANTUM FIELD THEORY compulsory for theoretical physics track Course - TD: 10.45am - 12.45pm D. Israel RT. D'Agnolo Room 14 - 24 101	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 Room 23 - 24 205	SOFT MATTER PHYSICS Soft Matter and biophysics: must choose this or Soft Matter (or both) 8.30am - 12.45pm V. Démerv A. Lindner Room 14 - 15 103	compulsory for soft matter track 8.30am - 12.45pm C.Texier JN. Aqua PAGE ROOM
	ADVANCED BIOPHYSICS Soft Matter and biophysics: must choose this or Soft Matter (or both) 9.00pm - 1.00pm M. Lenz A. Walczak Room14 - 15 102	INTERFACES AND MORPHOGENESIS 8.30 am – 12.45pm D. Queré, E. Rio, A. Boudaoud, CT. Pham Room 14 - 24 108	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 PAGE ROOM
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 Room 54 - 55 205	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 PAGE ROOM
	STATISTICAL FIELD THEORY AND APPLICATIONS Course :2.00pm-4.00pm A. Nahum TD : 4.00pm - 6.00pm X. Cao Room 14 - 24 305	ADVANCED METHODS IN BIOLOGICAL PHYSICS AND SOFT MATTER 2.00pm - 6.00pm JF. Allemand S. Mangenot Room 14 - 15 106	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 PAGE ROOM
PHYSICS OF FLUIDS AND NONLINEAR PHYSICS 2.00pm - 6.00pm A. Antkowiak - C. Duprat Room 14 - 24 103		ADVANCED QUANTUM MECHANICS compulsory for quantum physics track Course: 2.00pm - 4.00pm S. Nascimbene TD : 4.00pm - 6.00pm K. Van Houcke		
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DATE	TIME	COURS	TIME	TD
ADVANCED STATISTICAL PHYSICS compulsory for condensed matter and quantum physics tracks				
09/08/2025	8.30 - 12.45 pm	AMPHI ASTIER		
09/15 - 10/24/2025	8.30 - 10.30 am	54 - 55 205	10.45am - 12.45pm	23 - 24 107 + 55 - 65 103
Quantum Optic				
09/05/2025 - 10/24/2025	8.30 - 12.45 pm	14 - 15 101		
11/10/2025 - 12/15/2025	8.30 - 12.45 pm	24 - 34 103		
ADVANCED STATISTICAL PHYSICS compulsory for soft matter track				
09/01/2025 - 10/24/2025	8.30am - 12.45 pm	14 - 15 107		
11/10/2025 - 12/15/2025	8.30am - 12.45 pm	24 - 34 101		
ELECTRONIC STRUCTURE THEORY - M.Casula, M.Lazzeri, M. Saitta				
09/12 - 10/10/2025	8.30am - 12.45 pm	14 - 24 316		
10/17 - 10/24/2024	8.30am - 12.45 pm			22 - 23 109/112
14/11/2024	8.30am - 12.45 pm	14 - 15 107		
11/21/2024 - 12/12/2025	8.30am - 12.45 pm			22 - 23 109/112
CONDENSED MATTER THEORY				
09/05/2025 - 10/24/2025	1.45pm - 3.45 pm	14 - 15 107	4.00pm - 6.00pm	14 - 24 105/106