## MASTER ICFP SECOND YEAR - EXAM 2025-2026 1st Semester

Tuesday 12.09.2025 AM	Wednesday 12/10/2025 AM	Monday 01.05.2026 AM	MASTER ICFP SECOND YEAR - EXA Tuesday 01.06.2026 AM	Wednesday 01.07.2026 AM	Thursday 01.08.2026 AM	Friday 01.09.2026 AM
	INTERFACES AND MORPHOGENESIS		ELECTRONS IN SOLIDS: FUNDAMENTALS AND	ALGORITHMS AND COMPUTATION WRITTEN	LIGHT-MATTER INTERACTION IN QUANTUM NANOSTRUCTURES	ELECTRONIC STRUCTURE THEORY
ADVANCED BIOPHYSICS Soft Matter and biophysics: must choose this or Soft Matter (or both)	INTERFACES AND MORPHOGENESIS		EXPERIMENTS compulsory for condensed matter track	8.30am - 12.30pm  L. Berthier M. Ferrero  Room	ORAL 8.30am-5.30pm E. Baudin C. Sirtori J. Tignon A. Vasanelli C. Voisin ROOM	ORAL 9.00am - 12.00pm
ORAL	ORAL	ADVANCED STATISTICAL PHYSICS compulsory for condensed matter and quantum physics tracks	<b>WRITTEN</b> 8.30am - 12.30pm	GENERAL RELATIVITY WRITTEN  9.00am - 12.00pm D. Steer F. Vernizzi	ADVANCED STATISTICAL PHYSICS AND NEW APPLICATIONS compulsory for theoretical physics track WRITTEN 9.00am - 12.00pm F. Van Wijland, J. Mabillard Room	M.Casula M.Lazzeri M. Saitta ROOM 56-66 101
9.00pm - 1.00pm	8.30 am – 12.45pm	L. Cugliandolo M. Tarzia A. Altieri		Room	SOFT MATTER PHYSICS Soft Matter and biophysics: must choose this	ADVANCED STATISTICAL PHYSICS
M. Lenz A. Walczak	D. Queré, E. Rio, A. Boudaoud, CT. Pham		A. Santander-Syro L. Perfetti M. Marsi V. Balédent	Atoms and Photons Quantum Physics: Must choose this or Condensed Matter Theory (or both)	or Soft Matter (or both) WRITTEN 8.30am - 12.30pm V. Démery A. Lindner	compulsory for soft matter track WRITTEN 9.00am - 12.00pm
Room 14 15 102	Room		Room	Condensed matter meary (or som)	ROOM	C.Texier JN. Aqua ROOM
				WRITTEN	Quantum-condensed-matter field theory	Quantum Optic
				9.00am - 12.00pm	WRITTEN	WRITTEN
				J. Beugnon T. Yefsah C. Sayrin	9.00am - 12.00pm	<b>8.30am - 10.30pm</b> V.Parigi T.Jacqmin F. Baboux <b>ROOM</b>
		Mary 12 04 05 2026 DM	T I . 04 05 0005 004	Room	N. Dupuis	
		Monday 01.05.2026 PM	Tuesday 01.06.2026 PM  ELECTRONIC TRANSPORT AND	Wednesday 01.07.2026 PM LIE GROUPS, LIE ALGEBRAS AND	Thursday 01.08.2026 PM	Friday 01.09.2026 PM
		QUANTUM INFORMATION	SUPERCONDUCTIVITY	REPRESENTATIONS	METHODS FOR DATA-DRIVEN MODELLING	CONDENSED MATTER THEORY Condensed Matter: Compulsory; Quantum
		2.00pm - 6.00pm	WRITTEN		2.00pm - 6.00pm	Physics: Must choose this or Atoms and Photons (or both)
		<b>WRITTEN</b> P. Milman - U. Chabaud	2.00pm - 5.00pm  G. Fève D. Roditchev M.Delbecq K. Van Houcke	O. Schiffmann	WRITTEN R. Monasson L. Regnier S.Cocco	
		Room	Room	ADVANCED METHODS IN BIOLOGICAL PHYSICS AND SOFT MATTER	Room	
		PHYSICS OF FLUIDS AND NONLINEAR PHYSICS	STATISTICAL FIELD THEORY AND APPLICATIONS	ORAL 2.00pm - 6.00pm  JF. Allemand S. Mangenot	LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS	S. Biermann P. Simon I.Paul B. Lenz
			A. Nahum	Room  ADVANCED QUANTUM MECHANICS compulsory for quantum physics track		QUANTUM FIELD THEORY compulsory for theoretical physics track
		A. Antkowiak - C. Duprat	A. Nahum X. Cao	S. Nascimbene K. Van Houcke	R. Zegers	<b>WRITTEN</b> 1.45pm - 3.45pm
						D. Israel
		Unive	rsité de Paris		SORBONNE L	ROOM
					Room nage to see the excentional room assigned	1

<sup>1 -</sup> The room indicated is the main room for the semester. On certain dates, please check the Room page to see the exceptional room assigned.