

MASTER ICFP SECOND YEAR - EXAM 2025-2026 1<sup>st</sup> Semester

Wednesday 12/10/2025 AM	Monday 01.05.2026 AM	Tuesday 01.06.2026 AM	Wednesday 01.07.2026 AM	Thursday 01.08.2026 AM	Friday 01.09.2026 AM
<p>INTERFACES AND MORPHOGENESIS</p> <p><b>ORAL</b></p> <p>8.30 am – 12.45pm</p> <p>D. Queré, E. Rio, A. Boudaoud, CT. Pham</p> <p>Room</p>	<p>ADVANCED STATISTICAL PHYSICS <i>compulsory for condensed matter and quantum physics tracks</i></p> <p>Course: 8.30am - 10.30am TD: 10.45am - 12.45pm</p> <p>L. Cugliandolo M. Tarzia A. Altieri</p>	<p>ELECTRONS IN SOLIDS: FUNDAMENTALS AND EXPERIMENTS <i>compulsory for condensed matter track</i></p> <p><b>WRITTEN</b></p> <p>8.30am - 12.30pm</p> <p>Room</p>	<p>ALGORITHMS AND COMPUTATION <b>WRITTEN</b></p> <p>8.30am - 12.30pm</p> <p>L. Berthier M. Ferrero Room</p>	<p>LIGHT-MATTER INTERACTION IN QUANTUM NANOSTRUCTURES <b>ORAL</b></p> <p>8.30am-5.30pm</p> <p>E. Baudin C. Sirtori J. Tignon A. Vasanelli C. Voisin ROOM</p>	<p>ELECTRONIC STRUCTURE THEORY</p> <p><b>ORAL</b></p> <p>9.00am - 12.00pm</p>
			<p>GENERAL RELATIVITY <b>WRITTEN</b></p> <p>9.00am - 12.00pm</p> <p>D. Steer F. Vernizzi Room</p>	<p>ADVANCED STATISTICAL PHYSICS AND NEW APPLICATIONS <i>compulsory for theoretical physics track</i> <b>WRITTEN</b></p> <p>9.00am - 12.00pm</p> <p>F. Van Wijland, J. Mabillard Room</p>	<p>M.Casula M.Lazzeri M. Saitta</p> <p>ROOM 56-66 101</p>
			<p>Atoms and Photons <i>Quantum Physics: Must choose this or Condensed Matter Theory (or both)</i> <b>WRITTEN</b></p> <p>9.00am - 12.00pm</p> <p>J. Beugnon T. Yefsah C. Sayrin Room</p>	<p>SOFT MATTER PHYSICS <i>Soft Matter and biophysics: must choose this or Soft Matter (or both)</i> <b>WRITTEN</b></p> <p>8.30am - 12.30pm</p> <p>V. Démery A. Lindner ROOM</p>	<p>ADVANCED STATISTICAL PHYSICS</p> <p><i>compulsory for soft matter track</i> <b>WRITTEN</b></p> <p>9.00am - 12.00pm</p> <p>C.Texier JN. Aqua ROOM</p>
				<p>Quantum-condensed-matter field theory <b>WRITTEN</b></p> <p>9.00am - 12.00pm</p> <p>N. Dupuis</p>	<p>Quantum Optic <b>WRITTEN</b></p> <p>8.30am - 10.30pm</p> <p>V.Parigi T.Jacqmin F. Baboux ROOM</p>
	Monday 01.05.2026 PM	Tuesday 01.06.2026 PM	Wednesday 01.07.2026 PM	Thursday 01.08.2026 PM	Friday 01.09.2026 PM
	<p>QUANTUM INFORMATION</p> <p>2.00pm - 6.00pm</p> <p><b>WRITTEN</b></p> <p>P. Milman - U. Chabaud Room</p>	<p>ELECTRONIC TRANSPORT AND SUPERCONDUCTIVITY <b>WRITTEN</b></p> <p>2.00pm - 5.00pm</p> <p>G. Fève D. Roditchev M.Delbecq K. Van Houcke Room</p>	<p>LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS</p> <p>Courses: 2.00pm - 5.00pm</p> <p>O. Schiffmann Room 050A Condorcet</p>	<p>METHODS FOR DATA-DRIVEN MODELLING</p> <p>2.00pm - 6.00pm</p> <p><b>WRITTEN</b></p> <p>R. Monasson L. Regnier S.Cocco Room</p>	<p>CONDENSED MATTER THEORY <i>Condensed Matter: Compulsory; Quantum Physics: Must choose this or Atoms and Photons (or both)</i></p> <p>course: 1.45pm to 3.45pm TD : 4pm to 6pm</p>
	<p>PHYSICS OF FLUIDS AND NONLINEAR PHYSICS <b>WRITTEN</b></p> <p>2.00pm - 7.00pm</p> <p>A. Antkowiak - C. Duprat</p>	<p>STATISTICAL FIELD THEORY AND APPLICATIONS <b>WRITTEN</b></p> <p>2.00pm-5.00pm</p> <p>A. Nahum X. Cao</p>	<p>ADVANCED METHODS IN BIOLOGICAL PHYSICS AND SOFT MATTER <b>ORAL</b></p> <p>2.00pm - 6.00pm</p> <p>JF. Allemand S. Mangenot Room</p>	<p>LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS</p> <p>TD: 1.45pm - 4.30pm</p> <p>R. Zegers Room</p>	<p>S. Biermann P. Simon I.Paul B. Lenz</p>
			<p>ADVANCED QUANTUM MECHANICS <i>compulsory for quantum physics track</i></p> <p>Course: 2.00pm - 4.00pm</p> <p>S. Nascimbene TD : 4.00pm - 6.00pm</p> <p>K. Van Houcke Room 379F Halle</p>		<p>QUANTUM FIELD THEORY <i>compulsory for theoretical physics track</i> <b>WRITTEN</b></p> <p>1.45pm - 4.45pm</p> <p>D. Israel ROOM</p>
Université de Paris			Sorbonne Université		