

MASTER ICFP SECOND YEAR — S1 2026-2027				
KEY DATES – SEMESTER 1 Teaching: 7 Sep–14 Dec 2026 Autumn Break: 26–30 Oct Research Seminar Week: 2–6 Nov Revision: 15–18 Dec Christmas Break: 22 Dec–2 Jan Exams: 4–8 Jan 2027				
Monday	Tuesday	Wednesday	Thursday	Friday
Condensed Matter Theory CMP CM 8:30 AM - 10:30 AM I. Paul, C. Morice, B. Lenz, C. Mora UPCité Room 234C Halle (*064E Halle 09/11) TD 10:45 AM - 12:45 PM I. Paul, C. Morice, B. Lenz, C. Mora UPCité Room 171E Halle (*14/09 281F Halle,**28/09 164E Halle) & 2015 Germain	Electron Transport in quantum systems CMP CM 8:30 AM - 12:45 PM G. Fève, M. Delbecq, R. Ribeiro Sorbonne Université Room 56 66 109	Energy Conversion & Fluctuations PECD CM 8:30 AM - 12:45 PM B. Semin, K. Mallick, H. Burgaud Montrouge Room 306	Light-Matter Interaction in Quantum Nanostructures CMP CM 8:30 AM - 12:45 PM E. Baudin, S. Ducci, C. Voisin Sorbonne Université Room 14 24 212 (7/09 to 23/10) 46 56 102 (9/11 to 11/12)	Numerical methods for quantum systems CMP CM 8:30 AM - 12:45 PM M. Casula, A. Petrescu Sorbonne Université Room PAGE 2
Quantum Field Theory TP TD 10:45 AM - 12:30 PM M. Tissier, D. Israel Sorbonne Université Room 14 15 107 (7/09 to 23/10) 14 24 109 (9/11 to 11/12)	Bifurcations & Complex Dynamics PECD CM 8:30 AM - 12:45 PM F. Petrelis, B. andreotti Montrouge Room 410 (*10&17/11 409)	Atoms and Photons QP CM/TD 8:45 AM - 12:45 PM J. Beugnon, T. Yefsah, C. Sayrin Sorbonne Université Room 23 24 203 (7/09 to 23/10) 13 14 107 (9/11 to 11/12)	Materials for Energy PECD CM 8:30 AM - 12:45 PM M. Saitta, R. Reocreux , G. Fugallo Sorbonne Université Room 22 23 111	Transport & Fluid Systems PECD CM 8:30 AM - 12:45 PM C. Gissinger Montrouge Room 410 (*13&20/11 409)
	Advanced Biophysics SMBP CM 9:00 AM - 1:00 PM M. Lenz, A. Walczak Sorbonne Université Room 14 15 103 (7/09 to 23/10) 14 15 108 (9/11 to 11/12)	Interfaces and morphogenesis SMBP CM 8:30 AM - 12:45 PM E. Rio, D. Queré Sorbonne Université Room 14 24 208 (7/09 to 23/10) 14 15 104 (9/11 to 11/12)	Quantum-condensed-matter field theory QP CM 8:30 AM - 12:45 PM N. Dupuis Sorbonne Université Room 14 24 206 (7/09 to 23/10) 24 34 305 (9/11 to 11/12)	Quantum Optics QP CM/TD 8:30 AM - 12:45 PM V. Parigi, T. Jacqmin, F. Baboux Sorbonne Université Room 56 66 201 (7/09 to 23/10) TBA (9/11 to 11/12)
	Quantum Field Theory TP TD 10:30 AM - 12:45 PM M. Tissier UPCité Room 027C Halle *08&15/12 265E Halle	General Relativity TP CM 9:00 AM - 12:30 PM D. Steer, V. Vennin UPCité Room 050A Condorcet *from 28/10 to 16/12 238A Condorcet	Soft Matter Physics SMBP CM/TD 8:30 AM - 12:45 PM Z. Zeravic, A. Lindner Sorbonne Université Room 14 24 210 (7/09 to 23/10) 24 34 205 (9/11 to 11/12)	Advanced Statistical Physics SMBP CM 8:30 AM - 12:45 PM C. Texier, JN. Aqua Sorbonne Université Room 56 66 103 (7/09 to 16/10) 23/10 : 54 55 205 54 55 125 (9/11 to 11/12)
		Algorithms and Computation TP CM 8:30 AM - 12:45 PM L. Berthier, M. Ferrero UPCité Room 1014 Germain 16/09 164E Halle 23&30/09 165E Halle 07/10 & 18-25/11 234C Halle 14/10 264E Halle 21/10 578F Halle	Advanced Statistical Physics and New Applications TP CM 8:30 AM - 12:45 PM F. Van Wijland, J. Mabillard UPCité Room 027C Halle (*10/09 471E Halle **10-17/12 227C Halle)	
	Quantum information QP CM 2:00 PM - 4:00 PM P. Milman UPCité Room 056A Condorcet TD 4:00 PM - 6:00 PM U. Chabaud UPCité Room 056A Condorcet	Superconductivity CMP CM/TD 2:00 PM - 6:00 PM C. Marrache-Kikuchi, D. Roditchev Sorbonne Université Room 23 24 205 (7/09 to 23/10) 56 66 111 (9/11 to 11/12)	Advanced Quantum Mechanics QP CM 2:00 PM - 6:00 PM S. Nascimbene- Sorbonne Université Room 56 66 109 (7/09 to 23/10) 54 55 205 (9/11 to 11/12)	Methods for data-driven modelling SMBP CM 2:00 PM - 6:00 PM R. Monasson, Simona Cocco, M. Guzman Sorbonne Université Room 56 66 111 (7/09 to 23/10) 14 24 201 (9/11 to 11/12)
	Physics of fluids and nonlinear physics SMBP CM 2:00 PM - 6:00 PM A. Antkowiak, C. Duprat Sorbonne Université Room 14 15 102(7/09 to 23/10) 33 34 114 (9/11 to 11/12)	Climate system PECD CM 2:00 PM - 6:00 PM B. Gallet, A. Spiga, S. Boury, D. Bardet Montrouge Room 306	Advanced methods in biological physics and soft matter SMBP CM/TD 2:00 PM - 6:00 PM JF Allemand, S Mangenot Sorbonne Université Room 24 34 304 (7/09 to 23/10) 24 34 303 (9/11 to 11/12)	Lie groups, lie algebras and representations TP TD 1:45 PM - 3:45 PM R. Zegers UPCité Room TBD
		Statistical field theory and applications TP CM 2:00 PM - 6:00 PM J. Jacobsen, B. Estienne Sorbonne Université Room 24 34 309 (7/09 to 23/10) 24 55 201 (9/11 to 11/12)	Lie groups, lie algebras and representations TP CM 2:00 PM - 5:00 PM Olivier Schiffmann UPCité Room 0011 Germain	

MORNING

AFTERNOON

M2 ICFP – Semester 1 Classroom Schedule
Courses with Specific Room Assignments

UE / Cours	Date(s)	Horaire	Salle
Cours Numerical methods for quantum systems - M. Casula, A. Petrescu	September : 11 18 25 October : 2 - 16 9 23 November : 13 - 27 20 December : 4 - 11 - 18	8.00am - 12.45pm	13 14 107 109 & 111 22 23 To be annonced 109 & 111 22 23 To be annonced 23 24 207 109 & 111 22 23 24 34 104 109 & 111 22 23
Advanced statistical physics - L. Cugliandolo M. Tarzia, D. Venturelli	September : 11 October : 2 - 16	2 .00pm - 6.00pm (course)	14 24 305 24 34 105
	September : 18 25 October : 09 23	2 .00pm - 4.00pm (course)	24 34 101
	9/11 to 11/12		14 24 305
	September : 18 25 October : 09 23	4 .00pm - 6.00pm (TD)	23 24 112+23 24 107
	9/11 to 11/12		24 34 112+24 34 102