

Monday	Tuesday	Wednesday	Thursday	Friday
Condensed Matter Theory	Electron Transport in quantum systems	Energy Conversion & Fluctuations	Light-Matter Interaction in Quantum Nanostructures	Numerical methods for quantum systems
CMP	CMP	PECD	CMP	CMP
CM 8:30 AM - 10:30 AM I. Paul, C. Morice, B. Lenz, C. Mora UPCité Room 234C Halle (*064E Halle 09/11)	CM 8:30 AM - 12:45 PM G. Fève, M. Delbecq, R. Ribeiro Sorbonne Université Room 56 66 109	CM 8:30 AM - 12:45 PM B. Semin, K. Mallick, H. Burgaud Montrouge Room 306	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)	CM 8:30 AM - 12:45 PM M. Casula, A. Petrescu Sorbonne Université Room PAGE 2
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				
Quantum Field Theory	Bifurcations & Complex Dynamics	Atoms and Photons	Materials for Energy	Transport & Fluid Systems
TP	PECD	QP	PECD	PECD
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)	CM 8:30 AM - 12:45 PM F. Petrelis, B. andreotti Montrouge Room 410 (*10&17/11 409)	CM/TD 8:45 AM - 12:45 PM C. Sayrin, R. Long Sorbonne Université Room 23 24 203 (7/09 to 23/10) 13 14 107 (9/11 to 11/12)	CM 8:30 AM - 12:45 PM M. Saitta, R. Reocreux , G. Fugallo Sorbonne Université Room 22 23 111	CM 8:30 AM - 12:45 PM C. Gissinger Montrouge Room 410 (*13&20/11 409)
	Advanced Biophysics	Interfaces and morphogenesis	Quantum-condensed-matter field theory	Quantum Optics
	SMBP	SMBP	QP	QP
	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)	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)	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)	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	General Relativity	Soft Matter Physics	Advanced Statistical Physics
	TP	TP	SMBP	SMBP
	TD 10:30 AM - 12:45 PM M. Tissier UPCité Room 027C Halle *08/12 265E Halle	CM 9:00 AM - 12:30 PM D. Steer, V. Vennin UPCité Room 050A Condorcet *from 28/10 to 9/12 238A Condorcet	CM/TD 8:30 AM - 12:45 PM Z. Zeravcic, A. Lindner Sorbonne Université Room 14 24 210 (7/09 to 23/10) 24 34 205 (9/11 to 11/12)	CM 8:30 AM - 12:45 PM C. Texier, J.N. Aqaa 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	Advanced Statistical Physics and New Applications	
		TP	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	CM 8:30 AM - 12:45 PM F. Van Wijland, J. Mabillard UPCité Room 027C Halle (*10/09 471E Halle **10/12 227C Halle)	
Quantum information	Superconductivity	Advanced Quantum Mechanics	Methods for data-driven modelling	Advanced statistical physics
QP	CMP	QP	SMBP	CMP
CM 2:00 PM - 4:00 PM P. Milman UPCité Room 056A Condorcet	CM/TD 2:00 PM - 6:00 PM C. Marrache-Kikuchi, D. Roditchev, N. Bergeal Sorbonne Université Room 23 24 205 (7/09 to 23/10) 56 66 111 (9/11 to 11/12)	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)	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 24 101 (9/11 to 11/12)	CM 2:00 PM - 3:45 PM L. Cugliandolo Sorbonne Université Room PAGE 2
TD 4:00 PM - 6:00 PM U. Chabaud UPCité Room 056A Condorcet				TD 4:00 PM - 6:00 PM M. Tarzia, D. Venturelli Sorbonne Université Room PAGE 2
Physics of fluids and nonlinear physics	Climate system	Advanced methods in biological physics and soft matter	Lie groups, lie algebras and representations	Quantum Field Theory
SMBP	PECD	SMBP	TP	TP
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)	CM 2:00 PM - 6:00 PM B. Gallet, A. Spiga, S. Boury, D. Bardet Montrouge Room 306	CM/TD 2:00 PM - 6:00 PM JF Allemand, S Manganot Sorbonne Université Room 24 34 304 (7/09 to 23/10) 24 34 303 (9/11 to 11/12)	TD 1:45 PM - 3:45 PM UPCité Room 050A Condorcet	CM 2:00 PM - 4:00 PM D. Israel Sorbonne Université Room 14 24 101 (7/09 to 23/10) 56 66 103 (9/11 to 11/12)
	Statistical field theory and applications	Lie groups, lie algebras and representations		
	TP	TP		
	CM 2:00 PM - 6:00 PM J. Jacobsen, B. Estienne Sorbonne Université Room 24 34 309 (7/09 to 23/10) 54 55 201 (9/11 to 11/12)	CM 2:00 PM - 5:00 PM Olivier Schiffmann UPCité Room 0011 Germain *08/10 2.00pm -4.00pm		

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