MASTER ICFP SECOND YEAR - CALENDAR 2024-2025 ~~ Examen

December

January

Tuesday 10th AM	Wednesday 11th AM		Monday 6th AM	Tuesday 7th AM	Wednesday 8th AM	Thursday 9th AM	Friday 10th AM
ADVANCED BIOPHYSICS Soft Matter and biophysics: must choose this or Soft Matter (or both) ORAL 9.00am - 1.00pm Room 24 34 - 210 M. Lenz A. Walczak	**INTERFACES AND MORPHOGENESIS** WRITTEN 8.30am - 12.45pm Room 14 15 - 104 A. Boudaoud, D. Queré , E. Rio		**ADVANCED STATISTICAL PHYSICS** compulsory for condensed matter and quantum physics tracks WRITTEN 9.00am - 12.00pm AMPHI DURAND L. Cugliandolo M. Tarzia A. Altieri	**ELECTRONS IN SOLIDS: FUNDAMENTALS AND EXPERIMENTS** compulsory for condensed matter track WRITTEN 8.30am - 11.30am AMPHI 56B A. Santander-Syro L. Perfetti M. Marsi V. Balédent v	**ATOMS AND PHOTONS** Quantum Physics: Must choose this or Condensed Matter Theory (or both) WRITTEN 9.00am - 12.00pm AMPHI 56B J. Beugnon T. Yefsah C. Sayrin	**LIGHT-MATTER INTERACTION IN QUANTUM NANOSTRUCTURES** ORAL Room 109/111 13 - 23 E. Baudin C. Sirtori J. Tignon A. Vasanelli C. Voisin	**ELECTRONIC STRUCTURE THEORY** ORAL 8.30am - 12.45pm Room 22 23 - 111 M.Casula M.Lazzeri M. Saitta
			QUANTUM FIELD THEORY compulsory for theoretical physics track WRITTEN 8.30am - 12.00pm AMPHI ASTIER D. Israel RT. D'Agnolo		**GENERAL RELATIVITY** WRITTEN 8.30am - 11.30am AMPHI GOUGE 2 D. Steer F. Vernizzi	**ADVANCED STATISTICAL PHYSICS AND NEW APPLICATIONS** compulsory for theoretical physics track WRITTEN AMPHI 55B 9.00am - 12.00pm F. Van Wijland, J. Mabillard	
						SOFT MATTER PHYSICS Soft Matter and biophysics: must choose this or Advanced Biophysics (or both) WRITTEN 9.00am - 12.00pm Room 201 24 - 34 V. Démery A. Lindner	**ADVANCED STATISTICAL PHYSICS** compulsory for soft matter track WRITTEN 9.00am - 12.00pm Room 207 24 - 34 C.Texier JN. Aqua
						Quantum-condensed-matter field theory WRITTEN 9.00am - 12.00pm AMPHI 55A N. Dupuis	
		Wednesday 18th PM	**Monday 6th PM**	**Tuesday 7th PM**	**Wednesday 8th PM**	**Thursday 9th PM**	**Friday 10th PM**
		ADVANCED METHODS IN BIOLOGICAL PHYSICS AND SOFT MATTER ORAL 2.00pm - 6.00pm Room 302 24 - 34 JF. Allemands - S. Mangenot	**QUANTUM INFORMATION** WRITTEN 03.15pm - 06.15pm Room 227 C (Halle aux farine) J. Esteve R. Long	**ELECTRONIC TRANSPORT AND SUPERCONDUCTIVITY** WRITTEN 2.00pm - 5.00pm Room 201 24 - 34 G. Fève D. Roditchev M.Delbecq K. Van Houcke	**LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS** WRITTEN 2.00pm - 4.30pm Room 379F (Halle) O. Schiffmann	**METHODS FOR DATA-DRIVEN MODELLING** WRITTEN 2.00pm - 6.00pm AMPHI 55B 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) WRITTEN 2.00pm - 5.00pm AMPHI 56B S. Biermann P. Simon I.Paul B. Lenz
			PHYSICS OF FLUIDS AND NONLINEAR PHYSICS WRITTEN 2.00pm - 5.00pm Room 101 14 - 24 A. Antkowiak - C. Duprat	**STATISTICAL FIELD THEORY AND APPLICATIONS** WRITTEN 2.30pm - 5.30pm AMPHI HERPIN A. Nahum - X. Cao	**ADVANCED QUANTUM MECHANICS** compulsory for quantum physics track WRITTEN 3.00pm - 6.00pm Room 265E (Halle) F. Chevy D. Papoular	**ALGORITHMS AND COMPUTATION** WRITTEN 2.00pm - 6.00pm Room 101 14 - 24 L. Berthier M. Ferrero	
			Université de Paris			SORBONNE UNIVERSITE	