	December		WIASTER ICFP SECON	D YEAR - CALENDAR 2024-2025	January		
Tuesday 10 th AM	Wednesday 11 th AM		Monday 6 th AM	Tuesday 7 th AM	Wednesday 8 th AM	Thursday 9 th AM	Friday 10 th AM
ADVANCED BIOPHYSICS	INTERFACES AND MORPHOGENESIS		ADVANCED STATISTICAL PHYSICS compulsory for condensed matter and quantum physics tracks	ELECTRONS IN SOLIDS:	ATOMS AND PHOTONS Quantum Physics: Must choose this or Condensed Matter Theory (or both)	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
Soft Matter and biophysics: must choose this or Soft Matter (or both)	WRITTEN		WRITTEN 9.00am - 12.00pm AMPHI DURAND	FUNDAMENTALS AND EXPERIMENTS compulsory for condensed matter track	WRITTEN 9.00am - 12.00pm AMPHI 56B	ADVANCED STATISTICAL PHYSICS AND NEW APPLICATIONS compulsory for theoretical physics track WRITTEN AMPHI 55B 9.00am - 12.00pm F. Van Wijland, J. Mabillard	8.30am - 12.45pm Room 22 23 - 111 M.Casula M.Lazzeri M. Saitta
ORAL	8.30am - 12.45pm		L. Cugliandolo M. Tarzia A. Altieri	WRITTEN	J. Beugnon T. Yefsah C. Sayrin	SOFT MATTER PHYSICS Soft Matter and biophysics: must choose this or Advanced Biophysics	ADVANCED STATISTICAL PHYSICS
			QUANTUM FIELD THEORY compulsory for theoretical physics track	8.30am - 11.30am	GENERAL RELATIVITY	(or both) WRITTEN 9.00am - 12.00pm	compulsory for soft matter track
9.00am - 1.00pm	Room 14 15 - 104		WRITTEN	АМРНІ 56В	WRITTEN 8.30am - 11.30am	Room 201 24 - 34 V. Démery A. Lindner	WRITTEN
Room 24 34 - 210			8.30am - 12.00pm AMPHI ASTIER	A. Santander-Syro L. Perfetti M.	AMPHI GOUGE 2	Quantum-condensed-matter field theory WRITTEN 9.00am - 12.00pm	9.00am - 12.00pm Room 207 24 - 34
M. Lenz A. Walczak	A. Boudaoud, D. Queré , E. Rio		D. Israel RT. D'Agnolo	Marsi V. Balédent v	D. Steer F. Vernizzi	AMPHI 55A	C.Texier JN. Aqua
						N. Dupuis	
		Wednesday 18th PM	Monday 6 th PM	Tuesdav 7 th PM	Wednesdav 8 th PM	Thursday 9 th PM	Fridav 10 th PM
		ADVANCED METHODS IN	QUANTUM INFORMATION	ELECTRONIC TRANSPORT AND SUPERCONDUCTIVITY	LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS	METHODS FOR DATA-DRIVEN MODELLING	CONDENSED MATTER THEORY Condensed Matter: Compulsory
		BIOLOGICAL PHYSICS AND SOFT MATTER	WRITTEN	WRITTEN 2.00pm - 5.00pm	WRITTEN 2.00pm - 4.30pm	WRITTEN 2.00pm - 6.00pm	Quantum Physics: Must choose this or Atoms and Photons (or both)
			03.15pm - 06.15pm	Room 201 24 - 34	Room 379F (Halle)	AMPHI 55B	
		ORAL	Room 227 C (Halle aux farine) J. Esteve R. Long	G. Fève D. Roditchev M.Delbecq K. Van Houcke	O. Schiffmann	R. Monasson J. De Cossio Diaz S.Cocco	WRITTEN
			PHYSICS OF FLUIDS AND NONLINEAR PHYSICS	STATISTICAL FIELD THEORY AND APPLICATIONS	ADVANCED QUANTUM MECHANICS compulsory for quantum physics track	ALGORITHMS AND COMPUTATION	2.00pm - 5.00pm
		2.00pm - 6.00pm	WRITTEN 2.00pm - 5.00pm	WRITTEN 2.30pm - 5.30pm	WRITTEN 3.00pm - 6.00pm	WRITTEN 2.00pm - 6.00pm	АМРНІ 56В
		Room 302 24 - 34	Room 101 14 - 24	AMPHI HERPIN	Room 265E (Halle)	Room 101 14 - 24	
		JF. Allemands - S. Mangenot	A. Antkowiak - C. Duprat	A. Nahum - X. Cao	F. Chevy D. Papoular	L. Berthier M. Ferrero	S. Biermann P. Simon I.Paul B. Lenz