



MASTER ICFP - First year

YEAR 2025 - 2026



Département
de Physique
École Normale
Supérieure

		SEPTEMBER							OCTOBER							NOVEMBER							DECEMBER							JANUARY							FEBRUARY							MARCH							APRIL							MAY							JUNE													
		FROM							TO																																																																					
		01/09	08/09	15/09	22/09	29/09	06/10	13/10	20/10	27/10	03/11	10/11	17/11	24/11	01/12	08/12	15/12	22/12	29/12	05/01	12/01	19/01	26/01	02/02	09/02	16/02	23/02	02/03	09/03	16/03	23/03	30/03	06/04	13/04	20/04	27/04	04/05	11/05	18/05	25/05	01/06	08/06	15/06	22/06																																		
week n°		1	2	3	4	5	6	7	8		9	10	11		12	13	14			15	16	17		18																																																						
Monday morning			Phase transitions					GAFD			EXAM				Super-fluidity									EXAM																																																						
Monday afternoon	RENTREE		Relativistic quantum mechanics												and intro to QF										EXAM																																																					
Tuesday morning	ML		Soft matter and												interfaces										EXAM																																																					
Tuesday afternoon			Geophysical and Astrophysical Fluid Dynamics					Phase T			EXAM	HOLIDAY			Experi-mental										EXAM																																																					
Wednesday morning			Quantum optics CONF IV										EXAM			Quantum matter CONF IV									EXAM																																																					
Wednesday afternoon			seminar							BREAK																																																																				
		ML CONF IV	Numerical methods for differential equations										CONF IV																																																																	
Thursday morning		ML BOREL	Introduction to					Phase T				general			relativity											EXAM																																																				
Thursday afternoon			Biophysics BOREL										EXAM			Climate physics										EXAM																																																				
Friday morning			Stochastic processes										EXAM			Dynamical systems and chaos										EXAM																																																				
Friday afternoon			Probability										EXAM			Cosmology										EXAM																																																				

Time: 8.30am - 12.30pm / 2.00pm - 6.00pm

Wednesday afternoon: Seminar 1h.30pm -2.30pm Numerical methods 3.00pm-6.30pm

Monday, Tuesday, Friday : Montrouge - Wednesday, Thursday (to be confirmed) : Lhomond