



MASTER ICFP - First year
YEAR 2025 - 2026



		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			Superfluidity									EXAM																								
Monday afternoon	RENTREE		Relativistic quantum mechanics								Proba				and intro to QF									EXAM																								
Tuesday morning	ML		Soft matter and											interfaces									EXAM																									
Tuesday afternoon			Geophysical and Astrophysical Fluid Dynamics					Phase T				EXAM	HOLIDAY			Experimental					physics																											
Wednesday morning		Quantum optics CONF IV									EXAM				Quantum matter					CONF IV				EXAM																								
Wednesday afternoon				seminar																					INTERNSHIP																							
		StochP		Stochastic processes in physics CONF IV							EXAM				Dynamical systems and chaos					CONF IV				EXAM																								
Thursday morning		ML		Introduction to					Phase T					general					relativity					BOREL				EXAM																				
Thursday afternoon		Biophysics LANGEVIN (*11/06 Marbo)									EXAM				Climate physics					MARBO				EXAM																								
Friday morning		NumMe	StochP	Numerical methods										for PDEs									DEFENSES																									
Friday afternoon		ML	Probability								EXAM			Cosmology									EXAM																									

ML: Machine learning principles and applications in physics

Time: 8:30am - 12:30pm / 2:00pm - 6:00pm

Wednesday afternoon: Seminar 1:30pm -2:30pm, Stochastic processes/Dynamical systems 3:00pm-7:00pm

Numerical methods (Friday morning) 9:30am - 12:30am

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