MASTER ICFP - First year

YEAR 2022 - 2023

Time: 8h30 - 12h30 / 14h00 - 18h00

	SEPTEMBER			OCTOBER				NOVEMBER				DECEMBER					JANUARY			FEBRUARY				MARCH				APRIL				MAY				JUNE			
FROM	29/08	05/09	12/09	19/09	26/09	03/10	10/10	17/10	24/10	31/10	07/11	14/11	21/11	28/11	05/12	12/12	19/12	26/12	02/01	09/01	16/01	23/01	30/01	06/02	13/02	20/02	27/02	06/03	13/03	20/03	27/03	03/04	10/04	17/04	24/04	01/05	08/05	15/05	22/05	29/05	05/06	12/06
TO	02/09	09/09	16/09	23/09	30/09	07/10	14/10	21/10	28/10	04/11	11/11	18/11	25/11	02/12	09/12	16/12	23/12	30/12	06/01	13/01	20/01	27/01	03/02	10/02	17/02	24/02	03/03	10/03	17/03	24/03	31/03	07/04	14/04	21/04	28/04	05/05	12/05	19/05	26/05	02/06	09/06	16/06
week n°		1	2	3	4	5	6	7	8		9	10	11	12	13	14			15	16	17	18																				

Monday morning		Probability L361									EXAM			Super-fluidity					BREAK	L361			EXAM																	
Monday afternoon		Condensed-matter physics L378									EXAM			Quantum optics						L378			EXAM																	
Tuesday morning		Soft matter and CONF IV												interfaces					CONF IV superfluidity			L361 DEFENSES CONF IV	EXAM																		
Tuesday afternoon		Numerical methods L361 L369												for differential equations																											
			seminar											L382																												
Wednesday morning		Relativistic quantum mechanics CONF IV									CONF IV EXAM			and intro to QFT									EXAM																	
Wednesday afternoon		Experimental physics (Montrouge)														EXAM			L382 q optics																					
Thursday morning		Introduction to general L361									L382/L361 EXAM			relativity									EXAM																	
Thursday afternoon		Dynamical systems and chaos CONF IV									EXAM			Climate physics					CONF IV				EXAM																	
Friday morning	RENTRÉE CONF IV	Symmetries in physics L361									Holiday			Biophysics					L361				EXAM																	
Friday afternoon		Phase transitions L361 L378												Cosmology					L361				EXAM																	

BREAK | PSL WEEK | CHRISTMAS BREAK | SPRING BREAK

INTERNSHIP