MASTER ICFP - First year

YEAR 2023 - 2024

	SEPTEMBER				OCTOBER					NOVEMBER				DECEMBER					JANUARY				FEBRUARY				MARCH				APRIL				MAY				JUNE			
FROM	04/09	11/09	18/09	25/09	02/10	09/10	16/10	23/10	30/10	06/11	13/11	20/11	27/11	04/12	11/12	18/12	25/12	01/01	08/01	15/01	22/01	29/01	05/02	12/02	19/02	26/02	04/03	11/03	18/03	25/03	01/04	08/04	15/04	22/04	29/04	06/05	13/05	20/05	27/05	03/06	10/06	17/06	24/06
TO	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	01/03	08/03	15/03	22/03	29/03	05/04	12/04	19/04	26/04	03/05	10/05	17/05	24/05	31/05	07/06	14/06	21/06	28/06
week n°	1	2	3	4	5	6	7	8		9	10	11		12	13	14			15	16	17		18																				
Monday morning	RENTRÉE	Probability 302							BREAK	EXAM			PSL WEEK	Super-fluidity			CHRISTMAS BREAK		302 *****			SPRING BREAK	EXAM	INTERNSHIP																			
Monday afternoon	Quantum optics 410									EXAM				Quantum matter					410				EXAM																				
Tuesday morning	Soft matter and													interfaces					302 ******				EXAM																				
Tuesday afternoon	Machine learning *			Proba**	Experimental physics															EXAM																							
Wednesday morning	Relativistic quantum mechanics ****													and intro to QFT					ConF IV		DEFENSES		EXAM																				
Wednesday afternoon				seminar										CONF IV ****																													
	Numerical methods for differential equations ****													CONF IV																													
Thursday morning	Introduction to general													relativity					E314				EXAM																				
Thursday afternoon	Dynamical systems and chaos L382									EXAM				Climate physics					L382				EXAM																				
Friday morning	Symmetries in physics 302									EXAM				Biophysics					302				EXAM																				
Friday afternoon	Phase transitions *** 302									EXAM				Cosmology					302				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:ENS

* 05/09 - 12/09 Théodule Ribot ENS (bâtiment Jaurès 29 Ulm)- 19/09 Azurobine (chimie 24 Lhomond)

** 26/09 Azurobine (chimie 24 Lhomond)

*** 22/09 409 2.00pm - 6.00pm (Montrouge)

****27/09 8.30am - 12.30pm 2pm - 6-pm 409 & 4/10 409 8.30am - 12.30pm - 302 1.30pm - 6pm (Montrouge)

***** 20/11 409 8.30am - 12.30 pm (Montrouge)

****** 21/11 410 8.30am - 12.30pm (Montrouge)