



MASTER ICFP - First year
YEAR 2021 - 2022



Time: 8h30 - 12h45 / 14h00 - 18h15

SEPTEMBER OCTOBER NOVEMBER DECEMBER JANUARY FEBRUARY MARCH APRIL MAY JUNE

FROM	30/08	06/09	13/09	20/09	27/09	04/10	11/10	18/10	25/10	01/11	08/11	15/11	22/11	29/11	06/12	13/12	20/12	27/12	03/01	10/01	17/01	24/01	31/01	07/02	14/02	21/02	28/02	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	03/09	10/09	17/09	24/09	01/10	08/10	15/10	22/10	29/10	05/11	12/11	19/11	26/11	03/12	10/12	17/12	24/12	31/12	07/01	14/01	21/01	28/01	04/02	11/02	18/02	25/02	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	BREAK					Superfluidity L361				CHRISTMAS BREAK					EXAM	INTERNSHIP																									
Monday afternoon		Nano-photonics L378			BREAK					and quantum optics				CHRISTMAS BREAK					EXAM	INTERNSHIP																										
Tuesday morning		Soft matter and Borel + Djebbar***			BREAK					interfaces				CHRISTMAS BREAK					DEF	INTERNSHIP																										
Tuesday afternoon		Numerical methods L361			BREAK					for differential equations 13h45-17h				CHRISTMAS BREAK					EXAM	INTERNSHIP																										
		seminar			BREAK					seminar				CHRISTMAS BREAK						INTERNSHIP																										
Wednesday morning	RENTREE*	Relativistic quantum mechanics Borel + Djebbar			BREAK					and introduction to quantum field theory				CHRISTMAS BREAK					EXAM	INTERNSHIP																										
Wednesday afternoon		Experimental physics (Montrouge)			BREAK					EXAM				CHRISTMAS BREAK						INTERNSHIP																										
Thursday morning		Introduction to general L361			BREAK					relativity				CHRISTMAS BREAK					EXAM	INTERNSHIP																										
Thursday afternoon	Proba L361	Thermodynamics and statistical physics ** Borel			BREAK					of out-of- equilibrium systems				CHRISTMAS BREAK					EXAM	INTERNSHIP																										
Friday morning		Symmetries in physics L361			BREAK					Biophysics L361				CHRISTMAS BREAK					EXAM	INTERNSHIP																										
Friday afternoon		Phase transition L361 + L378			BREAK					Cosmology L361				CHRISTMAS BREAK					EXAM	INTERNSHIP																										

L361: 48 seats
L378: 30 seats
Borel: 60 seats
Assia Djebbar: 30 seats

*Borel
**September 16th : room Djebbar
***November 16th: room L367

Séminaire de la FIP

date		salle	DATE		SALLE
S1	21/09/2021	Jaurès	S2	08/02/2022	Jaurès
	28/09/2021	Jaurès		15/02/2022	Borel
	05/10/2021	Jaurès		22/02/2022	Jaurès
	12/10/2021	Jaurès		01/03/2022	Jaurès
	19/10/2021	Jaurès		08/03/2022	Jaurès
	26/10/2021	Jaurès		15/03/2022	Borel
	02/11/2021			22/03/2022	Borel
	09/11/2021	Jaurès		29/03/2022	Jaurès
	16/11/2021			05/04/2022	Jaurès
	23/11/2021	Borel		12/04/2022	Borel
	30/11/2021	Jaurès		19/04/2022	Jaurès
	07/12/2021	Jaurès		26/04/2022	
	14/12/2021	Jaurès		03/05/2022	
	21/12/2021			10/05/2022	Jaurès
	28/12/2021			17/05/2022	Borel
	04/01/2022	Borel			
	11/01/2022	Jaurès			
	18/01/2022	Jaurès			
	25/01/2022				
	06/02/2022				