



MASTER ICFP - First year
YEAR 2026 - 2027



		SEPTEMBER				OCTOBER				NOVEMBER				DECEMBER				JANUARY				FEBRUARY				MARCH				APRIL				MAY				JUNE						
FROM		07/09	14/09	21/09	28/09	05/10	12/10	19/10	26/10	02/11	09/11	16/11	23/11	30/11	07/12	14/12	21/12	28/12	04/01	11/01	18/01	25/01	01/02	08/02	15/02	22/02	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
TO		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	05/03	12/03	19/03	26/03	02/04	09/04	16/04	23/04	30/04	07/05	14/05	21/05	28/05	04/06	11/06	18/06	25/06	02/07
week n°		1	2	3	4	5	6	7		8	9	10		11	12	13			14	15	16	17		18																				
Monday morning	RENTREE	Phase transitions 302							BREAK		EXAM	302	PSL WEEK	Geo-physical and (16&30/11:410)				CHRISTMAS BREAK	astrophysical fluid dynamics (18/01: 410)				SPRING BREAK	EXAM (410)	INTERNSHIP																			
	CONF IV	Introduction to								Proba.	410	general relativity				and cosmology				EXAM																								
Tuesday morning	Soft matter 302 (13/10 : 410)									EXAM (302)		and (18&15/12 : 410)				interfaces (12/01 : 410)				EXAM																								
Tuesday afternoon	Machine learning for scientific discovery ^(a)											Experi- mental				physics 410 (19/01 : 302)																												
Wednesday morning	Quantum optics							CONF IV						Quantum					matter CONF IV					EXAM																				
Wednesday afternoon		M1 ICFP						HOLIDAY				seminar				or colloquium ^(b)																												
	Quantum													CONF IV					technologies ^(c)					EXAM																				
Thursday morning	Relativistic quantum mechanics													and intro. BOREL						to quantum fields				EXAM																				
Thursday afternoon	Statistical physics of living systems							BER THIE R		EXAM		Climate physics				BOREL				EXAM																								
Friday morning	Numerical methods 302							for PDEs ^(d)										DEFENSES																										
Friday afternoon	Probability (06 & 13/11 : 302)							410	EXAM		Dynamical systems				and chaos 302 (15&22/01 410)				EXAM																									

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

Monday, Tuesday, Friday : Montrouge - Wednesday, Thursday : Lhomond

(a) Machine learning for scientific discovery 4pm - 6pm, organized by département informatique

(b) Seminar 1:30pm - 2:30pm

(c) Quantum technologies 3:00pm - 7:00pm

CODE 410 : C972Y/ 302 ask the key