

MASTER ICFP SECOND YEAR - CALENDAR 2021-2022 1st Semester

Courses: 1st Sept, to 20th Dec, - All Saints holidays: 1st Nov, to 5th Nov - Research seminars: 15th Nov to 19 Nov- Christmas Hollidays 20th Dec to 31 Dec: - Examinations: 3rd Jan to 7th Jan

Monday AM	Tuesday AM	Wednesday AM	Thursday AM	Friday AM
<p>ADVANCED STATISTICAL PHYSICS compulsory for condensed matter and quantum physics tracks</p> <p>8.30am - 12.30pm</p> <p>L. Cugliandolo M. Tarzia A. Altieri Room page 2</p>	<p>ELECTRONIC STRUCTURE THEORY</p> <p>8.30am - 12.30pm</p> <p>M.Casula M.Lazzeri M. Saitta S.Backes Room page 2</p>	<p>ATOMS AND PHOTONS Quantum Physics: Must choose this or Condensed Matter Theory (or both)</p> <p>Course: 9.00am - 10.30am TD: 11.00am - 12.30pm</p> <p>H. Perrin T. Yefsah C. Sayrin room L361</p>	<p>LIGHT-MATTER INTERACTION IN QUANTUM NANOSTRUCTURES</p> <p>8.30am - 12.30pm</p> <p>E. Baudin C. Sirtori Jérôme Tignon A. Vasanelli C. Voisin room L367</p>	<p>ELECTRONS IN SOLIDS: FUNDAMENTALS AND EXPERIMENTS compulsory for condensed matter track</p> <p>8.30am - 12.30pm 03/09/21-12/11/21 Room 23.24.101 26/11/21-17/12/21Room 54.55.201 A. Santander-Syro L. Perfetti M. Marsi V. Balédent</p>
<p>ADVANCED STATISTICAL PHYSICS compulsory for soft matter track</p> <p>8.30am - 12.30pm C.Texier JN. Aqua Room L378</p>	<p>ADVANCED BIOPHYSICS</p> <p>9.00am - 13.00pm M. Lenz A. Walczak Room page 2</p>	<p>GENERAL RELATIVITY</p> <p>9.00am - 12.30pm D. Steer F. Vernizzi room L367</p>	<p>SOFT MATTER PHYSICS</p> <p>8.30am - 12.30pm V. Démary A. Lindner Room page 2</p>	<p>Advanced Statistical Physics and New Applications compulsory for theoretical physics track</p> <p>8.30am - 12.30pm G. Biroli G. Schehr Room L367</p>
<p>QUANTUM FIELD THEORY compulsory for theoretical physics track</p> <p>Course: 9.00am - 11.00am TD: 11.00am - 1.00pm A. Kashani Poor L. Cordova room L367</p>	<p>QUANTUM FIELD THEORY compulsory for theoretical physics track</p> <p>Course: 9.00am - 11.00am A. Kashani Poor room L367</p>	<p>INTERFACES AND MORPHOGENESIS</p> <p>8.30 am – 12.30pm A. Boudaoud, D. Queré , E. Rio Room page 2</p>	<p>LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS</p> <p>Course: 9.00am - 12.00pm D. Hernandez Room 227C build. Halle aux farines</p>	
Monday PM	Tuesday PM	Wednesday PM	Thursday PM	Friday PM
<p>QUANTUM INFORMATION</p> <p>2.00 pm - 6.00pm</p> <p>J. Esteve T. Jacqmin room Emile Borel</p>	<p>SYMMETRIES AND QUANTUM FIELD THEORY</p> <p>Course: 2.00pm - 3.30pm TD: 4.00pm - 5.30pm</p> <p>M. Tissier J. Serreau Room page 2</p>	<p>LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS</p> <p>TD: 2.00pm - 4.00pm</p> <p>B. Le Floch Room L361</p>	<p>CONDENSED MATTER THEORY Condensed Matter: Compulsory; Quantum Physics: Must choose this or Atoms and Photons (or both)</p> <p>course: 1.45 pm to 3.45pm - 2TD 4pm to 6pm</p> <p>S. Biermann P. Simon P.Indranil B. Lenz Room page 2</p>	<p>COMPUTATIONAL AND DATA-DRIVEN PHYSICS</p> <p>2.00pm - 6.00pm</p>
<p>PHYSICS OF FLUIDS AND NONLINEAR PHYSICS</p> <p>2.00 pm - 6.00pm</p> <p>A. Antkowiak Room 23.24.101</p>	<p>ELECTRONIC TRANSPORT AND SUPERCONDUCTIVITY</p> <p>2.00 pm - 6.00pm G. Fève J. Lesueur M.Delbecq K. Van Houcke Room L378</p> <p>STATISTICAL FIELD THEORY AND APPLICATIONS Course :2.00 pm - 4.00pm A. Nahum TD 4.15pm - 6.15pm X. Cao room L367</p>	<p>ADVANCED QUANTUM MECHANICS compulsory for quantum physics track</p> <p>Course: 2.00pm - 4.00pm TD: 4.15pm - 6.15pm</p> <p>F. Chevy D. Papoular room Emile Borel</p>	<p>ADVANCED METHODS IN BIOLOGICAL PHYSICS AND SOFT MATTER</p> <p>2.00 pm - 6.00pm</p> <p>JF. Allemand S. Mangelot room L378</p>	<p>R. Monasson A. Rosso room Emile Borel + Djebar</p>
ENS (24 rue Lhomond)	ENS (29 rue d'Ulm)	Université de Paris	SORBONNE UNIVERSITE	45 RUE D'ULM

DATE	salle de cours	salle de TD	salle info
ADVANCED STATISTICAL PHYSICS			
06/09/21 - 20/09/21	1 : 8.30am-12.30pm 54.55.205		
20/09/2021		1:10.30am-12.30pm 24.34.104	
27/09/2021		2 : 8.30am-12.30pm 14.24. 203/205	
08/11/2021	3 : 8.30am-12.30pm build.B 311 / 8.30am-10.30am 54.55.204 / 10.30am - 12.30pm 14.24.207		
04/10/21 - 13/12/21	1 : 8.30am-12.30am build.B 311		
11/10/2021 - 13/12/21	1 : 8.30am-10.30pm build.B 311	2 : 10.30am-12.30pm build.B 311 + 14.24.207	
ELECTRONIC STRUCTURE THEORY			
21/09/2021	1 : 8.30am-12.30pm 14.24.112		
28/09/2021			8.30-12.30: 23.13.109 23.22.114
05/10/2021	1 : 8.30am-12.30pm 14.13.107.		
12/10/2021	1 : 8.30am-12.30pm 14.13.107.		8.30-12.30: 23.13.109 23.22.114
19/10/2021	1 : 8.30am-12.30pm 14.13.107.		
26/10/2021			8.30-12.30: 23.13.109 23.22.114
09/11/2021	1 : 8.30am-12.30pm 56-66 109		
23/11/21 - 14/12/21			8.30-12.30: 23.13.109 23.22.114
ADVANCED BIOPHYSICS			
07/09/21 - 09/11/21	1: 9.am-1.pm 14.24.201		
23/11/21 - 14/12/21	1: 9am-1pm 23.24.201		
SYMMETRIES AND QUANTUM FIELD THEORY			
07/09/21 - 09/11/21	1: 2.pm - 5.30pm 14.24.201		
23/11/21 - 14/12/21	1: 2.pm - 5.30pm 24.25.107		
INTERFACES AND MORPHOGENESIS			
08/09/21 - 15/09/21	1: 8.30am - 12.30 pm 14.24.107		
22/09/2021	1: 8.30am - 12.30 pm 14.24.106		
29/09/21 - 27/10/21	1: 8.30am - 12.30 pm 13.14.107		
10/11/2021	1: 8.30am - 10.30am 14.15.103		1 : 10.30am-12.30pm 22.23.111
24/11/21-08/12/21	1: 8.30am - 10.30am 14.24.316		1 : 10.30am-12.30pm 22.23.111
15/12/2021	8.30.am - 12h.30pm 56.66.104		
SOFT MATTER PHYSICS			
16/09/2021	1: 8.30am-12.30 pm ATRIUM 513		
23/09/21 - 30/09/21	1 : 8.30am-12.30pm 24.34.204		
07/10/2021	1 : 8.30am-12.30pm 24.34.202		
14/10/2021	1 : 8.30am-12.30pm 14.24.103		
21/10/21 - 28/10/21	1 : 8.30am-12.30pm 14.24.108		
25/11/21 - 16/12/21	1 : 8.30am-12.30pm Build.B 303		
CONDENSED MATTER THEORY			
23/09/2021	1: 1.45pm-3.45pm 24.34.201		
16/09/2021 - 28/10/21		1: 4pm-6pm 54.55.204	
16/09/2021 - 28/10/21		1: 4pm-6pm 55.65.103	
30/09/2021	1: 1.45pm-3.45pm 55.56.102		
07/10/2021	1: 1.45pm-3.45pm 55.56.101B		
14/10/21 - 28/10/21	1: 1.45pm-3.45pm 24.25.101		
25/11/21 - 16/12/21	1: 1.45pm-3.45pm 55.56.102	1: 4pm-6pm 54.55.204	
25/11/21 - 16/12/21	1: 1.45pm-3.45pm 55.56.102	1: 4pm-6pm 55.65.103	