

All lectures are in Amphitheater [F], excepted if mentioned differently

date	08h-10h	10h15-12h15	13h30-15h30	15h45-17h45
<b>Mo 09/02</b>	10 am - 12am: Meeting for students in Physics (only), in [Amphi Anne L'Huillier]			
<b>Tu 09/03</b>	9am: Meeting Complex Systems [B]			Comp StatPhys [C]
<b>Th 09/05</b>			Fundamentals in Computer Science	
<b>Tu 09/10</b>	Fundamentals in Computer Science	Fundamentals in Computer Science	Methods in Complex Systems (TN)	Comp StatPhys [C]
<b>Th 09/12</b>	Complex Networks	Methods in Complex Systems (TN)	Methods in Complex Systems (TN)	Modelling Biology & Medecine
<b>Tu 09/17</b>	Fundamentals in Computer Science	Methods in Complex Systems (TN)	Research in complex systems (PB)	Comp StatPhys [C]
<b>Th 09/19</b>	Methods in Complex Systems	Fundamentals in Computer Science	Modelling Biology & Medecine	Modelling Biology & Medecine
<b>Tu 09/24</b>	Fundamentals in Computer Science	Fundamentals in Computer Science	Research in complex systems (SF)	Comp StatPhys [C]
<b>Th 09/26</b>	Methods in Complex Systems	Complex Networks	Machine Learning	Modelling Biology & Medecine
<b>Tu 10/01</b>	Fundamentals in Computer Science	Fundamentals in Computer Science	Modelling Biology & Medecine	Comp StatPhys [C]
<b>Th 10/03</b>	Methods in Complex Systems	Complex Networks	Research in complex systems (SF)	Research in complex systems (SF)
<b>Tu 10/08</b>	Fundamentals in Computer Science	Fundamentals in Computer Science	Modelling Biology & Medecine	Comp StatPhys [C]
<b>Th 10/10</b>	Methods in Complex Systems	Complex Networks (Practicals)	Machine Learning	Modelling Biology & Medecine [LPM]
<b>Tu 10/15</b>	Fundamentals in Computer Science	Methods in Complex Systems (TN)	Methods in Complex Systems (TN)	Comp StatPhys [C]
<b>Th 10/17</b>	Methods in Complex Systems	Complex Networks	Research in complex systems (SF)	Research in complex systems (SF)
<b>Mo 10/21</b>	in Physics: Revisions			
<b>Tu 10/22</b>	Fund. CompSc : EXAMINATION (8h-11h)		Modelling Biology & Medecine [LPM]	Machine Learning
<b>Th 10/24</b>	Methods in Complex Systems	Complex Networks	Machine Learning	Modelling Biology & Medecine [LPM]
<b>Mo 10/28</b>	in Physics: Examinations			
<b>Tu 10/29</b>	in Physics: Examinations			
<b>Th 10/31</b>	in Physics: Examinations			

[103, 105] = Rooms MGN1 103 or 105, 1st floor on the south side of Allée d'Italie

date	08h-10h	10h15-12h15	13h30-15h30	15h45-17h45
Tu 11/05	Modelling Social Systems	Data Processing and Modeling (AM)	Machine Learning	(biophys)
Th 11/07	Methods in Complex Systems	Complex Networks (PB)	Machine Learning	Research in complex systems (EG)
Tu 11/12	Modelling Social Systems	Data Processing and Modeling (AM)	Machine Learning	(biophys)
Th 11/14	Methods in Complex Systems	Complex Networks	Machine Learning	Research in complex systems (EG)
Tu 11/19	Modelling Social Systems	Data Processing and Modeling (PB)	Machine Learning	(biophys)
Th 11/21	9h00 - 17h30 Journée IXXI			
Tu 11/26	Modelling Social Systems	Data Processing and Modeling (AM)	Data Processing and Modeling (AM)	(biophys)
Th 11/28	Complex Networks (Practicals)	Complex Networks (PB)	Data Processing and Modeling (PB)	
Tu 12/03	Modelling Social Systems	Complex Networks (PB)	Research in complex systems (PB)	(biophys)
Th 12/05	Complex Networks (Practicals)	Complex Networks	Data Processing and Modeling (AM)	
Tu 12/10	Modelling Social Systems	Modelling Social Systems	Data Processing and Modeling (PB)	(biophys)
Th 12/12	Complex Networks (Practicals)	Complex Networks	Modelling Social Systems	EXAM: Machine Learning
Tu 12/17	Modelling Social Systems	Complex Networks	Data Processing and Modeling (PB)	(biophys)
Th 12/19				
Mo 12/23	Holidays (nothing)			
Mo 12/30	(nothing)			
Mo 01/06	Examinations			
Tu 01/08	Examinations			
Wed 01/09	Examinations			
Th 01/10	Examinations			
Mo 01/13	Bioscience: internships may start			
Mo 01/13	Thematic School in Master of Physics: "Active Matter"			
Mo 01/20	Begin research internships (for physicists) (no later than Feb 1st)			