



Physical and Computational Biology (PCB)

Master 1st year / Spring semester

[Consult the programme for dates, times and rooms...](#)

TIME	Monday		Tuesday		Wednesday			Thursday		Friday		
8:15												
9:00												
9:15						Biophotonics 14P017		Master course in Genetics, Development and Evolution 14B017				
10:00					Principles of cellular and molecular biology 14B010 SCIII 0019 10:15-12:00 Annual	Ancienne Ecole de Médecin salle 74						
10:15						Cours 09:15-11:00	Trends in Computational Neuroscience 24N13		SCIII room 4059 09:15-12:00			
11:00						Spring Semester						
11:15	Graph algorithms 14X061					Biophotonics 14P017 Ancienne Ecole de Médecin salle 74	CMU A04.2711	Annual				
12:00	Battelle A BA 301-2 Cours ● Prérequis BASC				Exercices 11:15-12:00 Spring Semester	10:15 - 12:00 Spring Semester						
12:15	11:15 - 13:00 Spring semester									Modeling and simulation of natural and social phenomena 14X015		
13:00												
13:15					Computational Imaging 14X062					Battelle A BA 404-7 Cours 12:15-14:00		
14:00					Battelle A BA 301-2					Spring semester		
14:15	Graph algorithms 14X061		Introduction to the Physics of Biology 14P034 Ecole de Physique Datcha / 18 14:15-17:00 Spring Semester		● Prérequis BASC Exercices 13:15-15:00					Modeling and simulation of natural and social phenomena 14X015		
15:00	Battelle A BA 301-2 Exercices ● Prérequis BASC				Spring Semester							
15:15	14:15 - 16:00 Spring semester				Computational Imaging 14X062						Battelle A BA 404-7 Exercices 14:15-16:00	
16:00					Battelle A BA 301-2						Spring semester	
16:15	Information Retrieval 14X011				● Prérequis BASC Cours 15:15-17:00							
17:00	Battelle A BA 301-2				Spring Semester							
17:15	Cours 16:15 - 18:00											
18:00	Spring semester											

14B657 Phylogeny and molecular evolution - 5 consecutive full days given in January

14B673 Apprentissage à la recherche equivalent to 320h (Research Training)

