

Physical and Computational Biology (PCB)

Master 1st year / Autumn semester

TIME	Monday		Tuesday		Wednesday	Thursday		Friday	
8:15									
9:00									
9:15			Scientific Writing and Communication 14B012			Master course in Genetics, Development and Evolution 14B017	Métaheuristiques pour l'optimisation 14X013		
10:00	Deep Learning 14X050				Principles of cellular and molecular biology 14B010			Bioinformatics II Subtitle: Modeling biological complexity and diversity 13B909	
10:15	Battelle A BA 316-8	Physics of Biological Systems: From Cells to Tissue 14B084 CR & EX PAV 119	Mandatory				Battelle A BA 301-2		
11:00	● Prérequis BASC 10:15 - 12:00		SCII 4-449 9h15 - 12h00		SCIII 0019 10:15-12:00 Annual	SCIII 4059	Cours/ TP exercices	PAV 119	
11:15	Cours	10:15 -12:00 (2026) Autumn Semester	Autumn semester			09:15 - 12:00 Annual	09:15 - 12:00 Autumn Semester	10:15 - 13:00	
12:00	Autumn Semester							Autumn Semester	
12:15			Deep Learning 14X050						
13:00			● Prérequis BASC Battelle A BA 314-15 & 322-23						
13:15			Exercices / TP 12:15-14:00 Autumn Semester		Microscopy and Imaging cours 14B063A			Modèles mathématiques pour les humains et les animaux 14M197	
14:00	Statistics and Probability 14B057A							Cours	
14:15			Data Science 14X026	Principles of Pattern Formation 14P063	SCIII A50A			salle CG/SM 6-13 13:15 - 15:00 Annual	
15:00	SCII 4-457		● Prérequis BASC Cours	Ecole de Physique Datcha / 18	13:15 - 16:00				
15:15			Battelle A - 316-8 14:15 - 16:00 Autumn semester	14:15-17:00	Autumn semester			Modèles mathématiques pour les humains et les animaux	
16:00	14:15 - 18:00							14M197 - Exercices	
16:15			Principles of neurobiology 24N01	Autumn Semester	Principles of neurobiology 24N01			salle CG/SM 6-13 15:15 - 17:00 Annual	
17:00	Autumn semester								Data Science 14X026
17:15			CMU room Reverdin 16:15 - 18:00 Autumn semester		CMU room Reverdin 16:15 - 18:00 Autumn semester				● Prérequis BASC Battelle A - 316-8
18:00									Exercices 16:15 - 18:00 Autumn semester

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

14B673 Research Training (equivalent to 320h)