Quantitative biology (Alice Lebreton) · Neurosciences (Mariano Casado) · Fundamental biology for health (Iris Salecker) · Ecology/Evolution (Henrique Teotonio/Kévin Jean)

Week (2025-26)	Quantitative biology (Alice Lebreton)	Neurosciences (Mariano Casado)	FBH – Cell & developmental biology	FBH – Cell & molecular pathology	Evolutionary Genetics (EvoGEM)	Ecology
1-5 (September)					EvoGEM welcome day (XXXX) 06/09	
8-12	067 Functional genomic data analysis: transcriptomics (ENS/SU - Stéphane Le Crom)		067 Functional genomic data analysis: transcriptomics (ENS/SU) (Stéphane Le Crom)		Math 0 (SU) (C. Dillmann, P. de Villemereuil); Bio 0 (SU) (M. Tenaillon, I. Lafontaine); Info 0 (SU) (I. Lafontaine, S. Mona)	067 Functional genomic data analysis: transcriptomics (ENS/SU - Stéphane Le Crom)
15-19	110 Climate Change Ecology — from Populations to Ecosystems (ENS) (Régis Ferrière)					110 Climate Change Ecology — from Populations to Ecosystems (ENS) (Régis Ferrière)
22-26	085 Computational systems biology of cancer - Multimodal Data Integration (Curie) (I. Kuperstein, E. Barrillot, D. Thieffry)	072 Neurophysiology (Mariano Casado)	085 Computational systems biology of cancer (Curie)	087 Medical & molecular genetics	092 Theories and models in evolutionary biology (XXXX) (S. Samadi, A. Barberousse)	
29-3 (October)	Computational Systems Biology of Cancer - Projects (Curie/ENS) (Denis Thieffry) *084: full 3 weeks course+project; 085: course only* ; 088 Quantitative Viral Dynamics (François Blanquart)	Pasteur: Development & plasticity of the nervous system	Curie/SU: Developmental Biology: From stem cells to morphogenesis (SU) (Practical)	088 Quantitative Viral Dynamics (François Blanquart)	091 Evolution in Paris & Tutored projects (XXXX) (O. Tenaillon, S. Samadi & S. Mona)	088 Quantitative Viral Dynamics (François Blanquart)
6-10	093 MAEE Stochastic Models in Ecology and Evolution (S. Robin)			071 Cellular machineries: genome repair & stability (Christophe Carles)	093 MAEE Stochastic Models in Ecology and Evolution (ENS/XXX) (S. Robin)	093 MAEE Stochastic Models in Ecology and Evolution (ENS/XXX) (S. Robin)
13-17	070 Cellular ecosystems			070 Cellular ecosystems	094 Advanced Mathematical Modeling for Evolutionary Genetics (ENS) (A. Lambert) ; 078 Genomes, populations, species (ENS) (P. Gérard, G. Achaz)	078 Genomes, populations, species (P. Gerard & G. Achaz)
20-24		086 Gender Brain across Species (Marie Gendrel)	Curie: Developmental Biology: From stem cells to morphogenesis (Theoretical)	079 Cells of the brain (Alain Bessis)		
27-31	073 Adaptive Dynamics Modeling (Régis Ferrière)	079 Cells of the brain (Alain Bessis)				073 Adaptive Dynamics Modeling (Régis Ferrière)
3-7 (November)	083 Theoretical systems biology (Vincent Hakim, Aleksandra Walczak)	081 Neuropathology (Marie Gendrel)	081 Neuropathology (Marie Gendrel)		097 Behavioral ecology (Jean-François Le Galliard, Jean-Baptiste André)	
10-14	Curie: Multiscale integration in Biological Systems (Nov. 12-18)		077 Frontiers in Microbial Systems (Olivier Espéli, Alice Lebreton)		091 Tutored projects (XXXX) (O. Tenaillon, S. Samadi)	077 Frontiers in Microbial Systems (Olivier Espéli, Alice Lebreton)
17-21	Pasteur: Genome analysis (in French) ; 089 Quantitative Genetics (UPSaclay) (H. Teotónio, P. de Villemereuil, D. Abu Awad)	Optical microscopy (L. Bourdieu) Theoretical: 3 days week 1, 3 days week 2; Practical: 2 days week 1, 2 days week 2 *Theoretical only: 068; full 2 weeks: 069*	Curie Orsay: Development & Cancer	069 Optical microscopy (L. Bourdieu) Theoretical: 3 days week 1, 3 days week 2; Practical: 2 days week 1, 2 days week 2 ; Pasteur-Curie: Molecular genetics and epigenetics	094 MAGE Advanced Mathematical Modeling for Evolutionary Genetics classes within schedule of other UE (A. Lambert) ; 089 Quantitative Genetics (UPSaclay) (H. Teotónio, P. de Villemereuil, D. Abu Awad)	066 Terrestrial Ecosystems & Climate Change (S. Abiven) (ENS Géosciences/Biologie) ; 046 PSL week - Marine Ecology & Biodiversity (Mathilde Scheifler)
24-28	*Theoretical only: 068; full 2 weeks: 069*	080 Neuroethology (German Sumbre)				
1-5 (December)	109 Ecology for Global Health (Kévin Jean)		109 Ecology for Global Health (Kévin Jean)		091 Tutored Projects (O. Tenaillon, S. Samadi)	109 Ecology for Global Health (Kévin Jean)
8-12	Exams	Exams	Exams	Pasteur: Advanced Immunology	095 Comparative Phylogenetics (UPC) (G. Achaz, N. Puillandre)	Exams
15-19		082 Neuropharmacology (Laetitia Mony)				111 Climate Change Microbiology (Alice Lebreton)
22-26						
29-2						
5-9 (January)	090 Advanced Data Analysis (theoretical + practicals) (Clément Léna, François Blanquart)	090 Advanced Data Analysis (Clément Léna, François Blanquart)	Pasteur: Fundamental Immunology ; 090 Advanced Data Analysis (C. Léna, F. Blanquart)		UE examinations & 091 project presentations (XXXX)	090 Advanced Data Analysis (Clément Léna, François Blanquart)
12-16				Pasteur: Molecular Biology of the Cell		
19-23	Advanced data analysis - Project	Advanced data analysis - Project	ADA - Project			Advanced data analysis - Project
26-30						
2-6 (Feb.)						
9-13						

Vertical labels:
- ABC Structural Biology (TBA) Wednesday 5:15-7:15 p.m.
- 074 TINS Interdisciplinary tutorials in neuroscience (Mariano Casado) — Over the whole semester; largely compatible with most other courses.
- ABC Immunology (Hélène Moreau) Tuesday 5:15-7:15 p.m.
- Biodiversité, Écologie, Pêche, Conservation dans les Récifs Coralliens (EPHE) (David Lecchini) cours en ligne asynchrone