

	Quantitative biology (Amaury Lambert)		Neurosciences (Mariano Casado)		Fundamental biology for health (Iris Salecker)		Ecology/Evolution (Henrique Teotonio/Kévin Jean)					
Week (2026-27)					Cell & developmental biology	Cell & molecular pathology	Evolutionary Genetics (EvoGEM)	Ecology				
September	31-4							EvoGEM welcome day (04/09) (SU IBPC)				
	7-11	067 Functional genomic data analysis: transcriptomics (ENS/SU - Lucie Bittner)		072 Neurophysiology (Mariano Casado)		067 Functional genomic data analysis: transcriptomics (ENS/SU) (Lucie Bittner)		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 - Lucie Bittner)			
	14-18	110 Climate Change Ecology — from Populations to Ecosystems (ENS) (Régis Ferrière)							110 Climate Change Ecology — from Populations to Ecosystems (ENS) (Régis Ferrière)			
	21-25	085 Computational systems biology of cancer (Curie)	088 Quantitative Viral Dynamics (François Blanquart)						088 Quantitative Viral Dynamics (François Blanquart)			
28-2	070 Cellular ecosystems (Alexandre Escargueil)											
October	5-9	126 Computational Systems Biology of Cancer - Projects (Curie/ENS) (Denis Thieffry)	093 MAEE Stochastic Models in Ecology and Evolution (S. Robin)		074 TINS interdisciplinary tutorials in neuroscience (Mariano Casado) Over the whole semester, largely compatible with most other courses.		085 Computational systems biology of cancer (Curie) (I. Kuperstein, E. Barillot, D. Thieffry)	088 Quantitative Viral Dynamics (François Blanquart)	093 MAEE Stochastic Models in Ecology and Evolution (SU) (S. Robin)			
	12-16		078 Genomes, populations, species (ENS) (P. Gérard, G. Achaz)						078 Genomes, populations, species (ENS) (P. Gérard, G. Achaz)			
	19-23											
	26-30	073 Adaptive Dynamics Modeling (Régis Ferrière)		073 Adaptive Dynamics Modeling (Régis Ferrière)								
November	2-6	083 Theoretical systems biology (Vincent Hakim, Aleksandra Walczak)		086 Gender Brain across Species (Marie Gendrel)		Curie/SU: Developmental Biology: From stem cells to morphogenesis (SU) (Practical)	Curie Orsay: Development & Cancer (exam: Oct 8-9)	070 Cellular ecosystems (Alexandre Escargueil)	078 Genomes, populations, species (ENS) (P. Gérard, G. Achaz)			
	9-13			079 Cells of the brain (Alain Bessis)					071 Cellular machineries: genome repair & stability (Christophe Carles)			
	16-20	Pasteur: Genome analysis (in French)	Curie: Cell Biology & Cancer	089 Quantitative Genetics (UPSaclay) (H. Teotónio, P. de Villemereuil, D. Abu Awad)					Curie: Developmental Biology: From stem cells to morphogenesis (Theoretical) (Oct. 19 to 28)	079 Cells of the brain (Alain Bessis)		093 MAEE Stochastic Models in Ecology and Evolution (SU) (S. Robin)
	23-27		109 Ecology for Global Health (Kévin Jean)		077 Frontiers in Microbial Systems (Olivier Espéli, Alice Lebreton)				069 Optical microscopy (L. Bourdieu) Theoretical: 3 + 3 days Practical: 2 + 2 days	Curie: Cell Biology & Cancer	094 MAGE Advanced Mathematical Modeling for Evolutionary Genetics (ENS) (A. Lambert)	
December	30-4	109 Ecology for Global Health (Kévin Jean)		081 Neuropathology (Marie Gendrel)		081 Neuropathology (Marie Gendrel)	Curie: Cell Biology & Cancer	Pasteur- Curie: Molecular genetics & epigenetics (in French)	094 MAGE Advanced Mathematical Modeling for Evolutionary Genetics (ENS) classes within schedule of other UE (A. Lambert)			
	7-11			080 Neuroethology (German Sumbre)					089 Quantitative Genetics (UPSaclay) (H. Teotónio, P. de Villemereuil, D. Abu Awad)	091 Tutored projects (Tenaillon, Samadi, Monai)		
	14-18	095 Comparative Phylogenetics (UPC) (G. Achaz, P. Zaharias)		082 Neuropharmacology (Laetitia Mony)					109 Ecology for Global Health (Kévin Jean)	Curie: Cell Biology & Cancer	Pasteur- Curie: Molecular genetics & epigenetics (in French)	089 Quantitative Genetics (UPSaclay) (H. Teotónio, P. de Villemereuil, D. Abu Awad)
	21-24									Pasteur: Advanced Immunology	091 Tutored Projects (Tenaillon, Samadi, Mona)	
January	28-31								095 Comparative Phylogenetics (UPC) (G. Achaz, P. Zaharias)			
	4-8	090 Advanced Data Analysis (theoretical + practicals) (Quentin Perrenoud, Amaury Lambert)		090 Advanced Data Analysis (Quentin Perrenoud, Amaury Lambert)					097 Behavioral ecology (Jean-François Le Galliard, Jean-Baptiste André)			
	11-15					090 Advanced Data Analysis (Q. Perrenoud, A. Lambert)	ABC Virology & Infection (M. Raténier, P. Bost)	Pasteur: Fundamental Immunology	Microbial Ecosystems & Climate Change (A. Lebreton, S. Abiven) (ENS Bio/Geosci/CEREEP)			
	18-22	123 Advanced data analysis - Project		123 Advanced data analysis - Project		123 ADA - Project			046 PSL week — Marine Ecology & Biodiversity			
Feb.	1-5								109 Ecology for Global Health (Kévin Jean)			