

		Ecology/Evolution (Henrique Teotonio/Kévin Jean)								
		Evolutionary Genetics (EvoGEM) sub-track			Ecology sub-track					
Week (2024-25)		EvoGEM welcome day (IBPC) 06/09								
September	9-13	Math 0 (SU) (C. Dillmann, P. de Villemerueil) Bio 0 (SU) (M. Tenaillon, I. Lafontaine) Info 0 (SU) (I. Lafontaine, S. Mona)								
	16-20									
	23-27	E42 Theories and models in evolutionary biology (MNHN) (S. Samadi, A. Barberousse)						NEW Climate Change Ecology — from Populations to Ecosystems (ENS) (Régis Ferrière)		
October	30-4	E41 Evolution in Paris & Tutored projects (O. Tenaillon, S. Samadi & S. Mona)								
	7-11	E43 Stochastic Models in Ecology and Evolution (ENS) (S. Robin)								
	14-18	E44 Advanced Mathematical Modeling for Evolutionary Genetics (ENS) (A. Lambert)	E21b Genomes, populations, species (ENS) (P. Gérard, G. Achaz)					E43 Stochastic Models in Ecology and Evolution (ENS) (S. Robin)		
	21-25							E21b Genomes, populations, species (ENS) (P. Gerard & G. Achaz)		
	28-31	E11 Adaptive Dynamics Modeling (ENS) (Régis Ferrière)						E11 Adaptive Dynamics Modeling (ENS) (Régis Ferrière)		
November	4-8	E44 Advanced Mathematical Modeling for Evolutionary Genetics (ENS) classes within schedule of other UE (A. Lambert)	E41 Tutored projects (O. Tenaillon, S. Samadi)		E48 Behavioral ecology (Jean-François Le Galliard, Jean-Baptiste André)					
	12-15		E36 Quantitative Genetics (UPSaclay) (H. Teotónio, P. de Villemerueil, D. Abu Awad)		E35 Quantitative Viral Dynamics (François Blanquart)					
	18-22									
	25-29		E41 Tutored Projects (O. Tenaillon, S. Samadi)	PG TECC - Terrestrial Ecosystems & Climate Change (Ecotron) (Samuel Abiven)		E47 Marine Ecology & Biodiversity				
2-6	NEW Ecology for Global Health (Kévin Jean)									
December	9-13	E45 Comparative Phylogenetics (UPC) (G. Achaz, N. Puillandre)		NEW Climate Change Microbiology (Alice Lebreton)						
	16-20									
	23-27									
	30-3									
January	6-10	UE examinations & E41 project presentations (MNHN)								
	13-17				E40 Advanced Data Analysis (Clément Léna, Amaury Lambert)					
	20-24									