Quantitative biology (Alice Lebreton)

Week (2025-26)		
	8-12	**067 Functional genomic data analysis: transcriptomics** (ENS/SU - Stéphane Le Crom)
	15-19	**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)
October	29-3	**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)
	6-10	**093 MAEE Stochastic Models in Ecology and Evolution** (S. Robin)
	13-17	**070 Cellular ecosystems**
	20-24	
	27-31	**073 Adaptive Dynamics Modeling** (Régis Ferrière)
November	3-7	**Pasteur: Genome analysis *(in French)*** / **083 Theoretical systems biology** (Vincent Hakim, Aleksandra Walczak)
	10-14	**Curie: Multiscale integration in Biological Systems *(Nov. 12-18)***
	17-21	**089 Quantitative Genetics (UPSaclay)** (H. Teotónio, P. de Villemereuil, D. Abu Awad)
	24-28	
December	1-5	**109 Ecology for Global Health** (Kévin Jean)
	8-12	**Exams**
	15-19	
	22-26	
January	29-2	
	5-9	**090 Advanced Data Analysis (theoretical + practicals)** (Clément Léna, François Blanquart)
	12-16	
	19-23	**Advanced data analysis - Project**

ABC Structural Biology (TBA) Wed. 5:15-7:15 p.m.