

		Fundamental biology for health (Iris Salecker)			
Week (2025-26)		Cell & developmental biology		Cell & molecular pathology	
	8-12	067 Functional genomic data analysis: transcriptomics (ENS/SU) (Stéphane Le Crom)			
	15-19				
October	22-26	085 Computational systems biology of cancer (Curie)		087 Medical & molecular genetics	
	29-3	Curie/SU: Developmental Biology: From stem cells to morphogenesis (SU) (Practical)		088 Quantitative Viral Dynamics (François Blanquart)	
	6-10			071 Cellular machineries: genome repair & stability (Christophe Carles)	
	13-17			070 Cellular ecosystems	
	20-24	Curie: Developmental Biology: From stem cells to morphogenesis (Theoretical)			
	27-31			079 Cells of the brain (Alain Bessis)	
	November	3-7	081 Neuropathology (Marie Gendrel)		
10-14		077 Frontiers in Microbial Systems (Olivier Espéli, Alice Lebreton)			
17-21			069 Optical microscopy (L. Bourdieu) Theoretical: 3 days week 1, 3 days week 2 Practical: 2 days week 1, 2 days week 2		
24-28		Curie Orsay: Development & Cancer			
December	1-5	109 Ecology for Global Health (Kévin Jean)			
	8-12	Exams			
	15-19				
	22-26				
January	29-2				
	5-9	Pasteur: Fundamental Immunology	090 Advanced Data Analysis (C. Léna, F. Blanquart)		
	12-16		ADA - Project		
	19-23				
	26-30				
Feb.	2-6				Pasteur: Molecular Biology of the Cell
	9-13				

ABC Immunology (Hélène Moreau)
Tuesday 5:15-7:15 p.m.