

TRACK		Systems Biology/Genomics/Computational biology (Denis Thieffry)	
		Biosys sub-track	
Semaine (2022-23)			
September	29A-2		
	5-9	E02 Functional genomic data analysis: transcriptomics (ENS/SU) (Stéphane Le Crom)	
	12-16	E16 Functional genomic data analysis: epigenomics (Morgane Thomas-Chollier)	
	19-23		
	26-30	E28 Computational Systems Biology of Cancer (Curie) (Curie/Mines/ENS/SU) (I.Kurperstein, E. Barrilot & D. Thieffry)	
October	3-7	E28b Computational Systems Biology of Cancer <u>Projects</u> (Curie/ENS/) (Denis Thieffry)	
	10-14		
	17-21	E05 Cellular ecosystems (Frédéric Devaux)	
	24-28	E06 Cellular machineries and genome repair and expression (Christophe Carles)	
November	31O-4		
	7-11		
	14-18	E18 Frontiers in microbial systems (Olivier Espeli/Guy Tran Van Nhieu)	
	21-25		E39 Quantifying cell dynamics in living organism (Curie/ENS) (Leïla Périé)
28N-2	E34 Introduction to Molecular Phylogeny (Pasteur) (Pasteur/Ens) (C. Dauga)		
December	5-9	E26 Theoretical Systems biology (Vincent Hakim & Aleksandra Walczak)	
	12-16		
January	3J-6	Examination week	
	9-13		
	16-20	E40 Advanced Data Analysis (NEW) (Clément Léna et Amaury Lambert)	
	23-27		
February	30J-3		
	6-10		
	13-17		
	20-24		
March	20-24		
	27-31		
April			
May		E38 Machine Learning in Genomics (ENS-PSL) (Laura Cantini)	