

	Institut Pasteur courses	EvoGEM courses	Other courses	Other courses	Other courses
week	2024-2025				
sem37	09-13 sep		Math 0	Cell imaging	Evolution and Development
sem38	16-20 sep	Development and Plasticity of the Nervous System (16/09-18/10) 12ECTS	Informatique 0		
sem39	23-27 sep	Human Population Genomics and	E42 Theories and models in evolutionary biology (3 ECTS)	Stem Cells	Vertebrates development and related human pathologies
sem40	30 sept-4 oct		E41 Tutored project (3 ECTS)	Optobiology: sensors and actuators of cellular act	Human Genetics and Hematology
sem41	7-11 oct		E43 Stochastic Models in Ecology and Evolution (3 ECTS)	Aging and Neurodegenerative diseases	Normal and pathological intracellular signalisation
sem42	14-18 oct		E21b Genomes, populations, species (6 ECTS)	Cellular aspects of development	Microbiology : Host-Pathogens interactions
sem43	21-25 oct			International workshop (Trieste, Padoue, Milan)	Neurodevelopment, Prematurity, Homeostasis
sem44	28-31 oct				Bacterial Genetic : from Evolution to Engineering
sem45	4-8 nov	Génétique et épigénétique moléculaire ((4/11 - 20/12) 15 ECTS	E41 Tutored project	Création d'entreprise	Biodemography
sem46	12-15 nov			Cell Identity and gene expression regulation	Genetic and Epigenetics of multifactorial diseases
sem47	18-22 nov		E36 Quantitative Genetics (6ECTS)	Cellular and Developmental Neurobiology	Genetics predisposition to cancer
sem48	25-29 nov			Cellular Biology of Cancer	Molecular Genetic of Human diseases
sem49	2-6 dec	Immunology	E41 Tutored project	Génétique et Physiologie de la reproduction	RNA seq
sem50	9-13 dec	(18/11-10/01)	E45 Comparative Phylogenetics (3 ECTS)	International workshop (Barcelone, Paris)	Biotherapy
sem51	16-20	15 ECTS		bibliography module A	Epigenetics
sem52	23-27 dec	holidays			Human Genetics and Neurobiology
sem1	30 dec-3 jan	holidays			Human Evolutionary Genetics
sem2	6-10 jan	Mouse Genetics 06/01-12/02	Exam and Project presentation	bibliography module B	genomics
sem3	13-17 jan	Molecular Biol			
sem4	20-24 jan	of the Cell			
sem5	27-31 jan	(13/01-7/02)			
sem6	3-7 fev	15 ECTS			
sem7	10-14 fev				
sem8	17-21 fev		de l'ARN (17/02-28/02) 6ECTS		
sem9	24-28 fev				

February International workshop Florence

Trieste : REGULATION OF GENE EXPRESSION (21/10 - 25/10)

Padoue : MODEL IN GENETIC DISEASES RESEARCH (21/10 - 25/10)

Milan : MULTIDISCIPLINARY COURSES (21/10 - 25/10)

Barcelone : NEURAL DEVELOPMENT AND NEUROLOGICAL OR PSYCHIATRIC DISORDERS (09/12 - 13/12)

Paris : CYCLING TO DIVIDE, ACROSS SCALES, SPECIES AND EVOLUTION (9/12 - 13/12)

Florence : BASIC AND TRANSLATIONAL ONCOLOGY (February)