

2022-2023		Modules de l'Institut Pasteur									
sem 36	5-9 sep				EvoGEM - Math 0						
sem37	12-16sep				EvoGEM- Informatique 0	Cell Imaging					
sem38	19-23 sep				EvoGEM- Evolution première partie	Stem Cells	Evolution and Development				
sem39	26-30sep	Development and Plasticity of the Nervous System (19/09 - 20/10) 12 ECTS	Human Population Genomics and Genetic Epidemiology 6ECTS		EvoGEM - Math 1	Normal and pathological intracellular signalisation	Optobiology: sensors and actuators of cellular activities				
sem40	3-7 oct					EvoGEM- Génétique des populations	Advanced Course in Cell Dynamics	Genomic analysis of cancers	Bacterial Genetic : from Evolution to Engineering		
sem41	10-14oct					Microbiology : Host-Pathogens interactions					
sem42	17-21 oct				Cellular and Developmental Neurobiology	Cellular aspects of development	Aging: basis and neuro-related diseases				
sem43	24-28 oct				International workshop (Trieste, Padoue, Milan)	Vertebrates development and related human pathologies					
sem44	31-4 nov					Crédation d'entreprise					
sem45	7-11 nov	Analyse des Génomes (2/11-16/12) 15 ECTS	Génétique et épigénétique moléculaire (2/11-16-12) 15 ECTS	Advanced Immunology (14/11-06/01) 15 ECTS	EvoGEM - Génétique quantitative	Human Evolutionary Genetics	Neurodevelopment, Prematurity, Homeostasis				
sem46	14-18 nov						Genetics predisposition to cancer	RNAseq	Biodemography	Genetic and Epigenetics of multifactorial diseases	
sem47	21-25 nov						EvoGEM - Approche comparative phylogénétique	Cellular Biology of Cancer	Genomics	Molecular Genetic of Human diseases	
sem48	28-2 dec							Biotherapy	Génétique et Physiologie de la reproduction	Human Genetics and Neurobiology	Epigenetics
sem49	5-9 dec							bibliography module A/ workshop Rome, Barcelone	EvoGEM- Evolution deuxième partie	Somatic Genetic of Cancer	
sem50	12-16 dec										
sem51	19-23										
sem52	26-30 dec										
sem 1	2-6 jan				bibliography module B						
sem2	9-13 jan										
sem3	16-20 jan	Biochimie des protéines (09/1-10/02) ECTS	Molecular Biology of the Cell (16/01-16/02) 15 ECTS	Mouse Genetics 09/01-14/02) 15 ECTS							
sem4	23-27 jan										
sem5	30-3 fev										
sem6	6-10 fev										
sem7	13-17 fev	Rôles multiples de l'ARN 6 ECTS									
sem8	20-24 fev										
sem9	27-3mars										
sem10	6-10 mars	Principles and Applications of Fluorescence Microscopy 6 ECTS									
sem11	13-17 mars										

fevrier International workshop Florence

- Trieste : REGULATION OF GENE EXPRESSION
- Padoue : MODEL IN GENETIC DISEASES RESEARCH
- Milan : MULTIDISCIPLINARY COURSES
- Rome : BIOMEDICINE UPFRONT IN GENETICS AND NEUROBIOLOGY
- Barcelone : NEURAL DEVELOPMENT AND NEUROLOGICAL OR PSYCHIATRIC DISORDERS
- Florence : BASIC AND TRANSLATIONAL ONCOLOGY
- (Athènes : COMPLEX NETWORKS AND SYSTEMS BIOLOGY ?)