

MODULES	Organizers	Planning
GENERAL INTRODUCTION	Alain Zider	8h30
Somatic Genetic in Cancer	Raphael Itzykson & Jean Soulier	8h50
Cell imaging	Jean-Marc Verbavatz	9h
Evolution and Development	Michel Vervoort & Pierre Kerner	9h07
Human Genetics and Hematology	Laurent Gouya & Yves Colin	9h14
Normal and pathological intracellular signalisation	Jacques Ghysdael & Christine Tran Quang	9h21
Cellular aspects of developpement	Antoine Guichet & Christine Rampon	9h28
Optogenetics	Simon de Beco & Nicolas Borghi	9h35
Genomic analysis of cancers	Fabien Fauchereau & Anne Vanet	9h42
Genetics and epigenetics of multifactorial diseases	Valérie Serre & Fabien Fauchereau	9h49
Advanced Course in Cell Dynamics	Stephanie Miserey-Lenkei, Frank Perez & Julien Dumont	9h56
Vertebrates development and related human pathologies	Délara Saberan & Jean-Paul Concordet	10h03
Microbiology : Host-Pathogens interactions	Xavier Nassif, Alain Charbit, David Skurnick & Pamela Schnupf	10h10
Aging: Basis and neuro-related diseases	Véronique Monnier, Elodie Martin & Hervé Tricoire	10h17
Bacterial Genetic : from Evolution to Engineering	Aude Bernheim & Arnaud Gutierrez	10h24
BREAK		10h30
Epigenetics	Jonathan Weitzman	10h50
Stem Cells	Claire Rougeulle & Jean-François Ouimette	10h57
Création d'entreprise	Catherine Alcaïde-Loridan	11h04
Cellular Neurobiology and Development	Thierry Galli & Isabelle Caillé	11h11
Human Evolutionary Genetics	Evelyne Heyer & Lluís Quintana-Murci	11h18
Biodemography	Samuel Pavard	11h25
Genetic predisposition to cancer	Dominique Stoppa-Lyonnet & Lisa Golmard	11h32
Neurodevelopment, Prematurity, Homeostasis	Andrée Delahaye & Véronique Dubreuil	11h39
Cellular Biology of Cancer	Valérie Lallemand-Breitenbach & Hugues de Thé	11h46
Génétique et Physiologie de la Reproduction	Reiner Veitia & Marc Fellous	11h53
Genomics	Reiner Veitia & Sandrine Caburet	12h00
RNAseq	Sandrine Caburet & Claire Vandiedonck	12h07
Human Genetics and Neurobiology	Thomas Bourgeron & Christine Petit	12h14
Molecular Genetic of Human diseases	Béatrice Parfait & Eric Pasmant	12h21
Biotherapy	Odile Cohen-Haguénauer & Franck Griscelli	12h28
Bibliographic module	Alain Zider	12h35
Erasmus week	Domenico Flagiello	12h45
Your M2 module choices		14h-15h30