

23M1 - PLANNING

Week	Monday		Tuesday		Wednesday		Thursday	Friday	
	9 am - 12 pm	2 pm - 5 pm	9 am - 12 pm	2 pm - 5 pm	9 am - 12 pm	2 pm - 5 pm	9 am - 12 am	9 am - 12 pm	2 pm - 5 pm
35	Maths/computer training E01		Maths/computer training E01		Maths/computer training E01		Maths/computer training E01	Maths/computer training E01	
36	Physiology of the neuron S09		Cell Biology II S02		Physiology of the neuron S09		Data analysis T109	Cell Biology II S02	
	Mathematics II T105		Evolutionary Genetics S05		Mathematics II T105			Evolutionary Genetics S05	
37	Physiology of the neuron S09		Cell Biology II S02		Physiology of the neuron S09		Cell Biology II S02	MEGA (catch-up courses 14/09)	
	Mathematics II T105		Evolutionary Genetics S05		Mathematics II T105		Evolutionary Genetics S05		
	Fieldwork of community ecology S07 **		Fieldwork of community ecology S07 **		Fieldwork of community ecology S07 **		Fieldwork of community ecology S07 **		
38	Physiology of the neuron S09		Cell Biology II S02		Physiology of the neuron S09		Data analysis T109	Cell Biology II S02	
	Mathematics II T105		Evolutionary Genetics S05		Mathematics II T105		Data analysis T109	Evolutionary Genetics S05	
39	Physiology of the neuron S09		Cell Biology II S02		Physiology of the neuron S09		Data analysis T109	Cell Biology II S02	
	Mathematics II T105		Evolutionary Genetics S05		Mathematics II T105		Data analysis T109	Evolutionary Genetics S05	
40	Synaptic foundations of network function S10		Developmental Biology II S01		Synaptic foundations of network function S10		Data analysis T109	Developmental Biology II S01	
	Genomes and Phenotypes S04		Evolutionary Ecology S06		Genomes and Phenotypes S04		Data analysis T109	Evolutionary Ecology S06	
41	Synaptic foundations of network function S10		Developmental Biology II S01		Synaptic foundations of network function S10		Data analysis T109	Developmental Biology II S01	
	Genomes and Phenotypes S04		Evolutionary Ecology S06		Genomes and Phenotypes S04		Data analysis T109	Evolutionary Ecology S06	
42	Synaptic foundations of network function S10		Developmental Biology II S01		Synaptic foundations of network function S10		Data analysis T109	Developmental Biology II S01	
	Genomes and Phenotypes S04		Evolutionary Ecology S06		Genomes and Phenotypes S04		Data analysis T109	Evolutionary Ecology S06	
43	Synaptic foundations of network function S10		Developmental Biology II S01		Systems Neurophysiology S11		Synaptic foundations of network function S10	Developmental Biology II S01	
	Genomes and Phenotypes S04		Evolutionary Ecology S06		Molecular Cancer Genetics S14		Genomes and Phenotypes S04	Evolutionary Ecology S06	
44	Systems Neurophysiology S11		Development of the nervous system S08		All Saints' Day (catch-up courses 26/10)		Data analysis T109	Development of the nervous system S08	
	Molecular Cancer Genetics S14		Community Ecology S07				Data analysis T109	Community Ecology S07	
45	Systems Neurophysiology S11		Development of the nervous system S08		Systems Neurophysiology S11		Data analysis T109	Development of the nervous system S08	
	Molecular Cancer Genetics S14		Community Ecology S07		Molecular Cancer Genetics S14		Data analysis T109	Community Ecology S07	
46	Systems Neurophysiology S11		Development of the nervous system S08		Systems Neurophysiology S11		Data analysis T109	Development of the nervous system S08	
	Molecular Cancer Genetics S14		Community Ecology S07		Molecular Cancer Genetics S14		Data analysis T109	Community Ecology S07	
47	Systems Neurophysiology S11		Development of the nervous system S08		Systems Neurophysiology S11		Data analysis T109	Development of the nervous system S08	
	Molecular Cancer Genetics S14		Community Ecology S07		Molecular Cancer Genetics S14		Data analysis T109	Community Ecology S07	
48	Marine Ecology and Biodiversity (PSL week)		Marine Ecology and Biodiversity (PSL week)		Marine Ecology and Biodiversity (PSL week)		Marine Ecology and Biodiversity (PSL week)	Marine Ecology and Biodiversity (PSL week)	
	PSL week		PSL week		PSL week		PSL week	PSL week	
49	Exams		Exams		Exams		Exams	Exams ***	
	Fundamental Immunology S15 (for 20 students)		Fundamental Immunology S15		Fundamental Immunology S15		Fundamental Immunology S15	Developmental Biology at the Bench (for 9 students)	
	Developmental Biology at the Bench		Developmental Biology at the Bench		Developmental Biology at the Bench		Developmental Biology at the Bench	Fundamental Immunology S15	
	Fundamental Immunology S15		Fundamental Immunology S15		Fundamental Immunology S15		Fundamental Immunology S15	Developmental Biology at the Bench	
	Fundamental Immunology S15		Fundamental Immunology S15		Fundamental Immunology S15		Fundamental Immunology S15	Fundamental Immunology S15	
51	Winter holidays								
1	Winter holidays								
2	Physics and Biology II T104		Epigenetics T108		Physics and Biology II T104			Epigenetics T108	
	Microbial Populations T102		Evolution T103		Microbial Populations T102			Evolution T103	
3	Physics and Biology II T104		Epigenetics T108		Physics and Biology II T104			Epigenetics T108	
	Microbial Populations T102		Evolution T103		Microbial Populations T102			Evolution T103	
4	Physics and Biology II T104		Epigenetics T108		Physics and Biology II T104		M2 information	Epigenetics T108	
	Microbial Populations T102		Evolution T103		Microbial Populations T102			Evolution T103	
5	Ski break								
6	Physics and Biology II T104		Epigenetics T108		Physics and Biology II T104			Epigenetics T108	
	Microbial Populations T102		Evolution T103		Microbial Populations T102			Evolution T103	
7	Exam resits								

Legend	Ecology and Evolution	* Tuesday session: for students following biology courses on Mondays/Wednesday * Wednesday session: for students following biology courses on Tuesdays/Fridays
	Neuroscience	
	Cellular and Developmental Biology	
	Genetics, Genomics, Immunology	
	Maths/Stats/Computer Science	
	Transversal/common courses	
Note: Colours should be taken as suggestions only, a given course may be part of several tracks		

No courses	
Morning	Afternoon
** Optional day(s) of fieldwork (CEREER research station)	
*** Exams slot for those who don't choose the EEB course	