

Bachelor en Biologie 3e année : Printemps 2018

Advanced Molecular, Cellular and Developmental Biology

Responsible : M. Thome

TEACHING	RESPONSIBLE	COURSES ROOM	EX/PW ROOM	HOURS
Body Patterning (ACDB1)	R. Benton	POL/340 except February 21 and 28, 2018 : POL/315.1		14 C
Circadian Clocks (ACDB2)	C. Fankhauser P. Franken	POL/340		5 C
Cell Cycle, DNA Replication & Recombination (ACDB3)	N. Mermod A. Stasiak	Monday and Wednesday : POL/315.1 Tuesday and Thursday : POL/340		14 C
Evolution of Gene Expression (ACDB5)	M. Robinson-Rechavi	POL/340		4 C
Molecular Basis of Cancer (ACDB6)	M. Thome	Epalinges, Dpt Biochemistry, room F308 and rooms "TP"		16 C + 16 TP
Live Imaging of Developmental Processes (ACDB7)	N. Geldner	consult the responsible		8 TP
Understanding & Interpretation of Scientific Literature (ACDB8)	All teachers involved in module	POL/340 except February 28, 2018 : POL/315.1		11 E
Introduction to Reading and Presentation of Scientific Literature (ACDB9)	R. Benton	POL/340		1 C

WEEK 1: 19.02 to 23.02

	mo 19	tu 20	we 21	th 22	fr 23
8H					Optional Courses
10H	ACDB1	ACDB1	ACDB1 POL/315.1	ACDB5	
12H					
13H	ACDB3 POL/315.1	ACDB3 POL/340	ACDB3 POL/315.1	ACDB3 POL/340	
15H	ACDB9 ACDB8				
17H					

WEEK 2: 26.02 to 02.03

	mo 26	tu 27	we 28	th 01	fr 02
8H				ACDB7	Optional Courses
10H	ACDB2	ACDB5	ACDB8 POL/315.1	ACDB7	
12H					
13H	ACDB3 POL/315.1	ACDB3 POL/340	ACDB3 POL/315.1	ACDB7	
15H	ACDB1	ACDB1	ACDB1 POL/315.1		
17H					

WEEK 3: 05.03 to 09.03

	mo 05	tu 06	we 07	th 08	fr 09
8H		ACDB2			Optional Courses
10H	ACDB6	Journée des Masters	ACDB6	ACDB6	
12H					
13H	ACDB6		ACDB6	ACDB6	
15H					
17H					

WEEK 4: 12.03 to 16.03

	mo 12	tu 13	we 14	th 15	fr 16
8H					Optional Courses
10H	ACDB6	ACDB6	ACDB6	ACDB6	
12H					
13H	ACDB6	ACDB6	ACDB6	ACDB6	
15H					
17H					

WEEK 5: 19.03 to 23.03

	mo 19	tu 20	we 21	th 22	fr 23
8H	ACDB8	ACDB8	Optional Courses	Optional Courses	Optional Courses
10H					
12H					
13H					
15H	ACDB6				
17H					