Date	Time	Content	Tutor	Lectures	Tutorials	Lanoratories	Team	Room
29-Sep	14:00-15:00	Structure and Function of the Eukaryotic Cell	ZL	1h				Classroom E2, Building E of the Clinical Operations Department
30-Sep	16:00-18:00	Structure and Function of the Eukaryotic Cell	ZL	2h				Classroom E2, Building E of the Clinical Operations Department
5-Oct								
6-Oct	14:00-15:00	Proteins: From Structure to Function	ZL	1h				Classroom E2, Building E of the Clinical Operations Department
7-Oct	16:00-17:00	Proteins: From Structure to Function	ZL	1h				Classroom E2, Building E of the Clinical Operations Department
7-Oct	17:00-18:00	DNA: the carrier of genetic information	YD	1h				Classroom E2, Building E of the Clinical Operations Department
12-Oct	09:00-12:00	Tutorial 1: Introduction to Cells	ZL		3h			Classroom B, 1st floor Building of Preclinical Operations
13-Oct	14:00-15:00	Structure and Organization of the Eukaryotic Chromosome	YD	1h				Classroom E2, Building E of the Clinical Operations Department
14-Oct	16:00-18:00	Structure and Organization of the Eukaryotic Chromosome	YD	2h				Classroom E2, Building E of the Clinical Operations Department
19-Oct								
20-Oct	14:00-15:00	From DNA to Proteins	YD	1h				Classroom E2, Building E of the Clinical Operations Department
21-Oct	16:00-18:00	From DNA to Proteins	YD	2h				Classroom E2, Building E of the Clinical Operations Department
26-Oct	09:00-11:00	Regulation of Gene Expression	YD	2h				Classroom B, 1st floor Building of Preclinical Operations
27-Oct	14:00-15:00	Regulation of Gene Expression	YD	1h				Classroom E2, Building E of the Clinical Operations Department
28-Oct								
2-Nov	09:00-12.00	Tutorial 2: Gene Regulation	YD		3h			Classroom B, 1st floor Building of Preclinical Operations
3-Nov	09:00-12:00	Laboratory: Bioinformatics 1	YD			3h	A	Computer Lab, 1st floor of the Preclinical Building
3-Nov	13:00-14:00	Andonarakis Day		1h				Rectorate Building
4-Nov	16:00-18:00	Cell Communication	ZL	2h				Classroom E2, Building E of the Clinical Operations Department
9-Nov	09:00-11:00	Cell Communication	ZL	2h				Classroom B, 1st floor Building of Preclinical Operations
10-Nov	09:00-12:00	Laboratory: Bioinformatics 2	YD			3h	B	Computer Lab, 1st floor of the Preclinical Building
10-Nov	14:00-15:00	Intracellular compartments	ZL	1h				Classroom E2, Building E of the Clinical Operations Department
11-Nov	16:00-18:00	Intracellular compartments	ZL	2h				Classroom E2, Building E of the Clinical Operations Department
16-Nov	15:00-16.00							
17-Nov								
18-Nov	16:00-18:00	DNA replication/Repair	VR	2h				Classroom E2, Building E of the Clinical Operations Department
23-Nov	09:00-12:00	Tutorial 3 Cell Communication	ZL		3h			Classroom B, 1st floor Building of Preclinical Operations
24-Nov	14:00-15:00	DNA replication/Repair	VR	1h				Classroom E2, Building E of the Clinical Operations Department
25-Nov	16:00-18:00	Genome Editing	VR	2h				Classroom E2, Building E of the Clinical Operations Department
30-Nov								
1-Dec	09:00-12:00	Small group instruction: DNA repair/Mutations	VR/YD			3h	A+B	Classroom B, 1st floor Building of Preclinical Operations
1-Dec	14:00-15:00	Cell Cycle/Cell Division	VR	1h				Classroom E2, Building E of the Clinical Operations Department
2-Dec	16:00-18:00	Cell Cycle/Cell Division/Regulation	VR	2h				Classroom E2, Building E of the Clinical Operations Department
7-Dec	09:00-12:00	Laboratory: Microscopy 1	DK			3h	A	Microscopy Lab, 1s floor preclinical biulding
8-Dec	09:00-12:00	Laboratory: Microscopy 2	DK			3h	B	Microscopy Lab, 1s floor preclinical biulding
8-Dec	14:00-15:00	Cell Cycle/Cell Division/Meiosis	VR	1h				Classroom E2, Building E of the Clinical Operations Department
9-Dec	16:00-18:00	Apoptosis	VR	2h				Classroom E2, Building E of the Clinical Operations Department
14-Dec	09:00-12:00	Tutorial 4 Cell Cycle/Cell Division	VR		3h			Classroom B, 1st floor Building of Preclinical Operations
15-Dec	14:00-15:00	Tissues/stem cells/tissue regeneration	DK	1h				Classroom E2, Building E of the Clinical Operations Department
16-Dec	16:00-18:00	Tissues/stem cells/tissue regeneration	DK	2h				Classroom E2, Building E of the Clinical Operations Department
21-Dec	09:00-12:00	Tutorial 5 Organization into tissues/organs, stem cells	DK		3h			Classroom B, 1st floor Building of Preclinical Operations
22-Dec	14:00-15:00	Cytoskeleton	DK	1h				Classroom E2, Building E of the Clinical Operations Department
23-Dec	16:00-18:00	Cytoskeleton	DK	2h				Classroom E2, Building E of the Clinical Operations Department
5-Jan	14:00-15:00	Questions/remarks	all tutors	1h				Classroom E2, Building E of the Clinical Operations Department
6-Jan	16:00-18:00	Questions/remarks	all tutors	2h				Classroom E2, Building E of the Clinical Operations Department