

## Schedule of Lectures for the Master in Genetics and Genomics UB 2021-2022

	September					October																
	Mo 27	28	29	30	1	Mo 4	5	6	7	8	Mo 11	12	13	14	15	Mo 18	19	20	21	22		
9-10h																						
10-11h												Developmental Genetics and Genomics (Lab)										
11-12h																						
12-13h																						
13-14h																						
14-15h																						
15-16h	Welcome talk <i>A.Magna</i>	Advanced Genetic Analysis and Functional Genomics										Epigenetics and Cellular Memory										
16-17h																						
17-18h		Developmental Genetics and Genomics										Developmental Genetics and Genomics					Advanced Techniques of Genetic Engineering					
18-19h																						
19-20h																						
20-21h																						

	October					November														
	Mo 25	26	27	28	29	Mo 1	2	3	4	5	Mo 8	9	10	11	12	Mo 15	16	17	18	19
9-10h																				
10-11h						Advanced Techniques in Genetic Engineering (Lab) <i>CCiT-Clinic Hospital</i>										GDGD				
11-12h																				
12-13h																				
13-14h						Leveling GDGD					ATGE Exam									
14-15h																				
15-16h	Regeneration and Stem Cells					Regeneration and Stem Cells										Genetic Diagnosis & Mendelian and Complex Genetic Diseases (GDGD)				
16-17h																				
17-18h	Advanced Techniques in Genetic Engineering		Human Genome			Human Genome					Evolution and Development					From Organogenesis to Aging				
18-19h																				
19-20h				Highthroughput Analysis of Genomic Data		High-Throughput Analysis of Genomic Data					Comparative Genomics									
20-21h																				

	November					December									
	Mo 22	23	24	25	26	Mo 29	30	1	2	3	Mo 6	7	8	9	10
9-10h															
10-11h															
11-12h															
12-13h															
13-14h															
14-15h															
15-16h															
16-17h															
17-18h															
18-19h															
19-20h															
20-21h															

	December					January																
	Mo 20	21	22	23	24	Mo 10	11	12	13	14	Mo 17	18	19	20	21	Mo 24	25	26	27	28		
9-10h						Applications of Fluorescence and Image Analysis															AF&IA	
10-11h																						
11-12h																						
12-13h																						
13-14h																						
14-15h																						
15-16h						Forensic Genetics																
16-17h																						
17-18h						Advanced Bioinformatics																
18-19h																						
19-20h																						
20-21h																						

Mandatory	Specialty Development	Specialty Human Genetics	Elective
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Lecture Rooms: Lectures will be face-to-face. All lecture rooms will be at the School of Biology, UB, Diagonal Av. 643  
Lecture rooms ID: TBA