

Course		Counting	Hours	
ADS	Algorithms and Data Structures for Computational Biology	84	84	1st year/2nd semester
AML1	Applied Machine Learning – Basic	32	32	1st year/2nd semester
AML2	Applied Machine Learning – Advanced	48	48	1st year/2nd semester
DRD	DNA/RNA Dynamics	48	48	1st year/2nd semester
BDP1	Introduction to Big Data Processing Infrastructures	32	32	1st year/2nd semester
BDP2	Infrastructures for Big Data Processing	32	32	1st year/2nd semester
MP	Molecular Phylogenetics	64	64	1st year/1st semester
NS	Neurosciences	32	32	1st year/1st semester
LB1	Lab of Bioinformatics 1	60	128	1st year/both semesters

2022/23 Academic Calendar

March 2023	April 2023	May 2023	June 2023	July 2023	August 2023
1 We	1 Sa	1 Mo	1 Th BDP210 - 13 AML214 - 18	1 Sa	1 Tu
2 Th	2 Su	2 Tu DRD 10 - 13 BDP114 - 17	2 Fr	2 Su	2 We
3 Fr	3 Mo ADS 9 - 13 LB1 14 - 17	3 We DRD 10 - 13 ADS 14 - 17	3 Sa	3 Mo	3 Th
4 Sa	4 Tu MP 10 - 13 LB1 14 - 17	4 Th BDP110 - 13 AML214 - 18	4 Su	4 Tu	4 Fr
5 Su	5 We MP 10 - 13 ADS 14 - 17	5 Fr BDP110 - 13 AML214 - 18	5 Mo ADS 10 - 13 NS 14 - 17	5 We	5 Sa
6 Mo LB1 10 - 13 AML114 - 18	6 Th	6 Sa	6 Tu DRD 10 - 13 NS 14 - 16	6 Th	6 Su
7 Tu MP 10 - 13 LB1 14 - 17	7 Fr	7 Su	7 We DRD 10 - 13 BDP214 - 17	7 Fr	7 Mo
8 We MP 10 - 13 ADS 14 - 17	8 Sa	8 Mo ADS 9 - 13 NS 14 - 17	8 Th BDP210 - 13 AML214 - 18	8 Sa	8 Tu
9 Th MP 10 - 13 LB1 14 - 17	9 Su	9 Tu DRD 10 - 13 NS 14 - 17	9 Fr BDP210 - 13 AML214 - 18	9 Su	9 We
10 Fr ADS 10 - 13 AML114 - 18	10 Mo	10 We DRD 10 - 13 ADS 14 - 17	10 Sa	10 Mo	10 Th
11 Sa	11 Tu	11 Th NS 10 - 13 AML214 - 18	11 Su	11 Tu	11 Fr
12 Su	12 We MP 10 - 13 ADS 14 - 17	12 Fr DRD 10 - 13 AML214 - 17	12 Mo ADS 10 - 13 DRD 14 - 17	12 We	12 Sa
13 Mo LB1 10 - 13 AML114 - 18	13 Th MP 10 - 13 LB1 14 - 17	13 Sa	13 Tu DRD 10 - 13 BDP214 - 17	13 Th	13 Su
14 Tu MP 10 - 13 LB1 14 - 17	14 Fr LB1 10 - 13 AML114 - 18	14 Su	14 We DRD 10 - 13 BDP214 - 17	14 Fr	14 Mo
15 We MP 10 - 13 ADS 14 - 17	15 Sa	15 Mo ADS 9 - 13 NS 14 - 17	15 Th BDP210 - 13 AML214 - 18	15 Sa	15 Tu
16 Th MP 10 - 13 LB1 14 - 17	16 Su	16 Tu DRD 10 - 13 NS 14 - 17	16 Fr BDP210 - 13 AML214 - 17	16 Su	16 We
17 Fr ADS 9 - 13 AML114 - 18	17 Mo ADS 9 - 13 AML114 - 18	17 We DRD 10 - 13 ADS 14 - 17	17 Sa	17 Mo	17 Th
18 Sa	18 Tu MP 10 - 13 LB1 14 - 17	18 Th BDP1 9 - 13 AML214 - 18	18 Su	18 Tu	18 Fr
19 Su	19 We MP 10 - 13 ADS 14 - 17	19 Fr BDP110 - 13 AML214 - 17	19 Mo BDP2 9 - 13	19 We	19 Sa
20 Mo LB1 10 - 13	20 Th MP 10 - 13 LB1 14 - 17	20 Sa	20 Tu BDP2 9 - 13	20 Th	20 Su
21 Tu MP 10 - 13 LB1 14 - 17	21 Fr LB1 10 - 13 BDP114 - 17	21 Su	21 We	21 Fr	21 Mo
22 We MP 10 - 13 ADS 14 - 17	22 Sa	22 Mo ADS 9 - 13 NS 14 - 17	22 Th	22 Sa	22 Tu
23 Th MP 10 - 13 LB1 14 - 17	23 Su	23 Tu DRD 10 - 13 NS 14 - 17	23 Fr	23 Su	23 We
24 Fr ADS 9 - 13	24 Mo	24 We DRD 10 - 13 ADS 14 - 17	24 Sa	24 Mo	24 Th
25 Sa	25 Tu	25 Th BDP1 9 - 13 AML214 - 18	25 Su	25 Tu	25 Fr
26 Su	26 We MP 10 - 13 LB1 14 - 17	26 Fr BDP110 - 13 AML214 - 17	26 Mo	26 We	26 Sa
27 Mo LB1 10 - 13 AML114 - 18	27 Th MP 9 - 13 BDP114 - 17	27 Sa	27 Tu	27 Th	27 Su
28 Tu MP 10 - 13 LB1 14 - 17	28 Fr BDP110 - 13 ADS 14 - 17	28 Su	28 We	28 Fr	28 Mo
29 We MP 10 - 13 ADS 14 - 17	29 Sa	29 Mo ADS 9 - 13 NS 14 - 17	29 Th	29 Sa	29 Tu
30 Th MP 10 - 13 LB1 14 - 17	30 Su	30 Tu DRD 10 - 13 NS 14 - 17	30 Fr	30 Su	30 We
31 Fr ADS 9 - 13 AML114 - 18		31 We DRD 10 - 13 ADS 14 - 17		31 Mo	31 Th

Lectures will be held at AULA FARBIOMOT, via Selmi 3