**Bachelor’s degree in “Bioinformatics”**

**Schedule – Second Year First semester A.Y. 2021/2022**

**Classroom Psicologia I, Fisiologia Generale e Antropologia Farmacia e Medicina (CU026, E01PS1L101) http://www.uniroma1.it/sites/default/files/PIANTA\_LEGENDA\_DEF\_AGG\_040414\_1.pdf**

**Start date: October 4 – End date: December (before the Christmas Holidays)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
|  |  |  |  |  |  |
| 2-3 p.m. | Microbiology | Biochemistry 1 | Genetics and computational genomics | Principles of computer science II | Genetics and computational genomics |
| 3-4 p.m. | Microbiology | Biochemistry 1 | Genetics and computational genomics | Principles of computer science II | Genetics and computational genomics |
| 4-5 p.m. | Microbiology | Molecular biology 1 | Microbiology | Biochemistry 1 | Molecular biology 1 |
| 5-6 p.m. | Principles of computer science II | Molecular biology 1 | Microbiology | Biochemistry 1 | Molecular biology 1 |
| 6-7 p.m. | Principles of computer science II |  |  | Biochemistry 1 |  |

Molecular biology 1: Prof. Rodolfo Negri and Sabrina Sabatini

Genetics and computational genomics - exam: Prof. Laura Ciapponi (from oct. 6 to nov 10) and Beniamino Trombetta (from nov 12 to dec 22)

Principles of computer science II -exam: Prof. Ioannis Chatzigiannakis

Biochemistry 1: Prof. Fabio Di Domenico and Marzia Perluigi

Microbiology- exam: Prof. Gianni Prosseda