



## Bachelor's degree in "Bioinformatics"

### Schedule – Second Year First semester A.Y. 2018/2019

Classroom Psicologia I, Fisiologia Generale e Antropologia Farmacia e Medicina (CU026, E01PSIL101)

[http://www.uniroma1.it/sites/default/files/PIANTA\\_LEGENDA\\_DEF\\_AGG\\_040414\\_1.pdf](http://www.uniroma1.it/sites/default/files/PIANTA_LEGENDA_DEF_AGG_040414_1.pdf)

Start date: October 1<sup>st</sup> – End date: December (before the Christmas Holidays)

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

Molecular biology 1: Prof. Rodolfo Negri and Sabrina Sabatini

Genetics and computational genomics - exam: Prof. Laura Ciapponi and Beniamino Trombetta

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

Biochemistry 1: Prof. Ingeborg Grgurina

Microbiology- exam: Prof. Francesco Imperi