

## Bachelor's degree in "Bioinformatics"

Schedule – First Year Second semester A.Y. 2025/2026

Bioinformatics classroom Psicologia II, Fisiologia Generale e Antropologia, Farmacia e Medicina (CU026, E01PS1L084).

Start date: March 2 – End date: end of May

|       | Monday           | Tuesday            | Wednesday      | Thursday           | Friday             |
|-------|------------------|--------------------|----------------|--------------------|--------------------|
| 9-10  | Org. Chemistry 2 | Introd. Biom. Stat | Biol. Cell     | Introd. Biom. Stat | Biol. Cell         |
| 10-11 | Org. Chemistry 2 | Introd. Biom. Stat | Biol. Cell     | Introd. Biom. Stat | Introd. Biom. Stat |
| 11-12 | Org. Chemistry 2 | Introd. Biom. Stat | Biol. Cell     | Introd. Biom. Stat | Introd. Biom. Stat |
| 12-13 | Biol. Cell.      | Biol. Cell         | Org. Chemistry | Biol. Cell         | Introd. Biom. Stat |
| 13-14 | Biol. Cell.      | Biol. Cell         | Org Chemistry  | Biol. Cell         | Introd. Biom. Stat |
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|       |                  |                    |                |                    |                    |

Biology of the cell: Carlo Cogoni 2 CFU and Valerio Fulci 10 CFU: exam

Organic and inorganic chemistry 2: 6 CFU Deborah Quaglio exam

Introduction to biomedical statistics 1 e 2: Cristina Mollica 6 CFU and Giovanna Failla 6 CFU: exam