

**Bachelor's degree program in Biomedical Laboratory Techniques**

**Teaching: PROFESSIONAL LABORATORIES 2**

**SSD Teaching: MEDS-26/A**

**Responsible Teacher: [Fabio Marcuccilli](#)      [\\_e-mail:fabbio.marcuccilli@unicamillus.org](mailto:fabbio.marcuccilli@unicamillus.org)**

**Number of CFUs: 1**

**PREREQUISITES**

Attendance at first- and second-year classes

**EDUCATIONAL OBJECTIVES**

To have the student acquire technical and practical problem solving skills, in the context of the pre-analytical and analytical phase of laboratory medicine. The professional laboratory provides an opportunity for the student to transfer theoretical concepts to practice

**PROGRAM**

-Analytical and innovative investigations in laboratory medicine.

**TEACHING MODALITY.**

Lecture series with discussion of case reports

**MODE OF VERIFICATION OF LEARNING**

The student will be required to submit a final report on the activities carried out as per the syllabus, the paper of which will be evaluated not as a proficiency exam, but as a passing or failing grade