



## **HIGHLIGHTS**

### **Program name**

Master of Science in Data Analytics and Artificial Intelligence in Health Sciences

### **Program Directors**

Prof. Luigi Maria Terracciano

Prof. Marco Bonetti

### **Program duration**

**CFU**





**Information engineering**

ING-INF/05 Information processing systems

ING-INF/06 Electronic and informatics bioengineering

**Physics**

FIS/01 Experimental physics

FIS/02 Theoretical physics, mathematical models and methods

FIS/07 Applied physics

**Biology**

BIO/06 Comparative anatomy and cytology

BIO/09 Physiology

BIO/10 Biochemistry

BIO/11 Molecular Biology

BIO/12 Clinical biochemistry and molecular biology

BIO/13 Experimental biology

BIO/14 Pharmacology

BIO/15 Pharmaceutical biology

BIO/16 Human Anatomy

BIO/17 Histology

BIO/18 Genetics

BIO/19 General microbiology

**Medicine**

MED/01 Medical St



- N.B.** candidates have to request a single-use access code for each access;
2. **Application procedure:** after completing the registration to the portal, candidates must apply to the Program by the deadlines mentioned above. Candidates must log in, enter the required data in the "Personal Details" section, click on the menu item "Apply" and select the Master of Science in Data Analytics and Artificial Intelligence in Health Sciences Program;
  3. **Upload of the academic documentation and payment of the application fee:** the candidates upload the academic documentation required for evaluation and complete the payment of the application fee.

**Fee:** The application fee is **100**. This amount must be paid by January 17<sup>th</sup>



"Admission tests" from the "Student Office" section.

## **6. Online enrolment for the academic year 2025/2026**

All admitted candidates receive an e-



## ANNEX A

A Bachelor's Degree is considered valid if it matches the following requirements:

- 180 educational credits (ECTS);
- a length of **at least 3 years**;
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