MEDAL
MEthods and DAta AnaLysis in BIOMEDICAL RESEARCH

UNIVERSITÀ DEGLI STUDI DI MILANO BICOCCA

Bicocca Academy

SECOND-LEVEL MASTER

MEDAL

METHODS AND DATA ANALYSIS IN BIOMEDICAL RESEARCH

THE **NEXT GENERATION** OF DATA SCIENTISTS IN **BIOMEDICAL RESEARCH AND INNOVATION**

APPLICATION DEADLINE

17TH FEBRUARY 2026

FOR RESEARCHERS, PROFESSIONALS, AND STUDENTS EAGER TO DEVELOP STRONG ANALYTICAL AND METHODOLOGICAL EXPERTISE.

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FROM	TO
MAR **31** 2026	MAR **31** 2027

The Department of Medicine & Surgery is pleased to announce the Call for Application for II Level Master degree program - **METHODS & DATA ANALYSIS (MEDAL) IN BIOMEDICAL RESEARCH**.

It is a unique program designed to train students to work in **modern medical statistics and data science environment** with expertise in **study design, statistical and computational approaches** and advanced data analysis methodologies in the evolving field of **Biomedical Research**.

The program, at its fifth edition, offers a structured pathway in **12 months, with a total of 60 ECTS (35 for courses, 16 for stage, 9 for thesis).** The program involves a **strong partnership** with Industry, with some of the leading companies participating as Associate Partners in the program, and with Research Centers.

The program courses will mainly be offered in remote learning and internships will be customized, based on the interest of the students. Welcoming a diversity of applicants, our Program is designed to prepare the specialized professionals who will energize the biomedical workforce of tomorrow.

SELECTION INTERVIEW	RANKING/GRADUATORIA	TUITION FEE
FEB **27** 2026	MAR **10** 2026	EUR **4.000**

INFO DAY MEDAL

JANUARY 21, 2026
17:00 PM

MASTERMEDAL@UNIMIB.IT

LINK AT THE INFO DAY

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