

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

### **SYLLABUS DEL CORSO**

## **Geofisica Applicata**

2526-2-F7401Q073

Aims			

**Contents** 

**Detailed program** 

**Prerequisites** 

#### **Teaching form**

The course is organized as follow:

- a) 1 one-hour lectures, in person, Delivered Didactics, for presenting the course contents
- b) 3 two-hour lectures, in person, Delivered Didactics, for theoretical contents
- c) 2 six-hour field activities, in person, Interactive Teaching
- d) 12 two-hours lab activities, in person, Interactive Teaching

#### Textbook and teaching resource

#### Semester

Second

#### **Assessment method**

\*\*Written report \*\*

A short report (max 4 pages) presenting the field acquisition and data analysis of one of the activities done during the applied geophysics course.

\*\*Prova orale \*\*

Discussion of the written report

Discussion about the basic principles related to the geophysical techniques presented during the courses.

#### Office hours

On demand. Contact the lecturer at: nicola.pianaagostinetti@unimib.it

#### **Sustainable Development Goals**

AFFORDABLE AND CLEAN ENERGY | CLIMATE ACTION