

# Micrometeorological measuring techniques and data analysis

*Relatrice*

Dr.ssa Daniela Famulari  
CNR-ISAFOM, Ercolano

The course will deal with the most important techniques used in micrometeorological measurements. Eddy covariance measurements, performed with different types of instruments, will be showed highlighting the details and the problems of each of them. The second part of the course will be devoted to different techniques for the data analysis, in particular to the corrections applied to eddy covariance data. Some datasets of micrometeorological measurements will be employed.  
The course is addressed to ph.d. students and master students

## Seminario

**Mercoledì 4 e venerdì 6 dicembre 2019**  
**Sala Riunioni, ore 10-12 e 14-16**  
Via dei Musei 41 – Brescia

**Giovedì 5 dicembre 2019**  
**Aula 310, ore 10-12 e 14-16**  
Via Aleardi 12 – Brescia

