



Professor Roberto Ambrosini, University of Milan
Teaching assistant: Dr. Alessandra Costanzo, RTD-B, University of Milan

Introduction to statistics for the analysis of Ecological and Environmental Data

FEBRUARY 6 – MARCH 5, 2024

The course aims to give students the tools to understand the basic statistical methods for the analysis of ecological and environmental data

CFU: 5

Course Programme and Calendar

06/02/2024 1:30 PM – 5:30 PM AULA DOP – Via Celoria, 20
Introduction to statistics (2h - Theory)

07/02/2024 9:30 AM – 1:30 PM AULA DOP – Via Celoria, 20
Introduction to R (4h - Theory + Practice)

13/02/2024 1:30 PM – 5:30 PM AULA DOP – Via Celoria, 20
ANOVA (4h - Theory + Practice)

14/02/2024 9:30 AM – 1:30 PM AULA DOP – Via Celoria, 20
Regression (4h - Theory + Practice)

19/02/2024 1:30 PM – 5:30 PM AULA DOP – Via Celoria, 20
GLS (4h - Theory + Practice)

20/02/2024 9:30 AM – 1:30 PM AULA Alfa - Informatica, via Celoria 18
GLM (4h - Theory + Practice)

05/03/2024 1:30 PM – 4:30 PM **To be defined**
Introduction to Rmarkdown (3h - Theory + Practice)

For information: roberto.ambrosini@unimi.it ; alessandra.costanzo@unimi.it
