Machine Learning F8203B040

This presentation is also available at
https://tinyurl.com/mlbiostat

University of Milan Bicocca
Biostatistics Master Degree

Link

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https://tinyurl.com/mlbiostat

Teachers

- **Stefano Peluso**
- **Mirko Cesarini**

- Email: name.surname@unimib.it

- Office Hours: by appointment

- Course language: English

Lesson Schedule

Day	Classroom	Time
Tuesday	Lab716 (U7 Buiding)	08:30-11:30
Thursday	Lab716 (U7 Building)	11:30-15:30

- First lesson on Tuesday, March 1st, 2022 08:30-11:30 AM CET (Central European Time)

- In-presence class

  - Streaming and/or lesson recording will be available (depending on the teacher and the lesson type)

  - Please check with the teacher if you have special needs

- Schedule changes will be communicated as follows

  - Last minute change communications will be held using the course mailing list (more info later). Please, check your email before joining the lesson

  - The course web site (more info later)

  - UniMiB Timetable (web site, app, …)

Course Website

- Lecture Notes, Slides, etc. will be available on the course website
- The course web site will be hosted in the UniMiB elearning platform
- Website links
  - General link
    https://elearning.unimib.it

    Look for the "Machine Learning" Course @ Biostatistics (School of Economics and Statistics)
  - Direct link
    https://elearning.unimib.it/course/view.php?id=38389

Enrolling

- **2 ways for enrolling into the course website**
  - **Self enrollment**
  a UniMiB account ir required
  i.e., @campus.unimib.it
    - if required, login using the campus account
    - If your campus account is not working try to reset the password
    www.unimib.it/recuperapassword
    - Enrolled students automatically join the course mailing list
  - **Guest access**
    - If you don't have a @campus.unimib.it account working
      - you can use the guest access
      - required key: **ml22** (lowercase M and L)
      - Key is required at any access
    - You are not in the course mailing list

Opzioni di iscrizione

Il syllabus del corso può essere visto nella **Descrizione del corso**

Iscrizione spontanea (Studente)

Gli ospiti non possono entrare in questo corso, per favore autenticati.

Continua

Accesso ospiti

Chiave

Invia

Reference Books

- Gareth James, Daniela Wittens, Trevor Hastie and Robert Tibshirani (2013). An Introduction to Statistical Learning. Springer. Available at http://www-bcf.usc.edu/~gareth/ISL/
- C.M. Bishop (2006), Pattern Recognition and Machine Learning. Springer (New York)

Welcome and enjoy!

- Please, refer to the course website for further information
- https://elearning.unimib.it/course/view.php?id=38389
- Or write an email to the teachers