Lab session 10

Machine Learning for Behavioral Data (CS-421)
May 5, 2021



Today

Main room

- 08:15 09:00 Tutorial on Advanced Student Modelling
- 09:00 09:15 Break
- **09:15 10:00** Office Hour

Breakout room

• **08:15 09:00** Office Hour

Tutorial 10 Hands on

Noto

Feel free to use Noto or your own environment:

- Go to https://noto.epfl.ch/.
- Login with your GASPAR.
- If you have **NOT** already cloned the repository:
 - Go to Git → Clone → https://github.com/d-vet-ml4ed/mlbd.
- Go to Git \rightarrow Pull.
- Go through Tutorials/Tutorial10/.

Your own environment

Colab

Important upcoming dates

CLASS ACTIVITIES

- May 07, 2021 15:00 15:45 CET Office Hour
- May 10, 2021 15:15 17:00 CET Guest lecture: Affective Computing
- May 12, 2021 08:15 10:00 CET Office Hours

PROJECT DEADLINE

- M04 on Mature Approach and Results with Discussion
 - due May 18, 2021 23:59 CET optional
- Project Presentation for Course Evaluation
 - to be given on May 31 or June 2, 2021 MANDATORY
- Final Project Deliverable for Course Evaluation
 - due June 11, 2021 23:59 CET MANDATORY

Your feedback is essential

- It is a new course, please give feedback on how to improve it.
- Short anonymous feedback forms on Moodle.



https://moodle.epfl.ch/mod/que stionnaire/view.php?id=1151568



Questions?