



Civil Engineering for Mitigation of Risk from Natural Hazards

Course: Hydraulic Infrastructures

a.y.: 2020/2021

Lecturer: Prof. Enrico Creaco

Date: 11/01/2021 – 05/02/2021

Classroom: Online

Course schedule

	Morning	Afternoon
11 January	10-13	15-17
12 January	10-13	15-17
13 January	10-11	15-19
14 January	10-13	15-17
15 January	10-13	15-17
18 January	12-13	15-19
19 January	10-13	15-17
20 January	10-13	15-17
21 January	10-13	16-18
22 January	10-13	15-17
25 January	10-11	

All the students are required to download a recent version of Matlab on their laptop from the Mathworks website.

Those who don't have a Mathworks account can create one at <https://it.mathworks.com/mwaccount/register?uri=https%3A%2F%2Fit.mathworks.com%2Fmwaccount%2F> with their unipv email address, since Matlab is free to all the staff of UNIPV.

Lessons will be held on-line through the zoom platform. The students can access via the following link: <https://us02web.zoom.us/j/2075519636>

The videos of the lessons can be downloaded at the link: <https://drive.google.com/drive/folders/1YCETiCkzJpBlzH2v9GHQz-1p6K9WJLh?usp=sharing>

Other material can be found at: <http://www-4.unipv.it/ecreaco/Hydraulic%20Infrastructures.html>