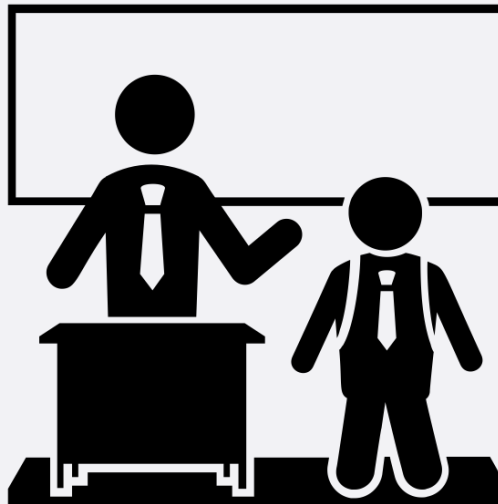


Presentation of the course

Maurizio Napolitano
(napo@fbk.eu)

Course Introduction



Objectives Learning

The laboratory aims to provide the necessary basis for learning how to manage, analyze and visualize geospatial data through open source tools (geospatial libraries for python, qgis, R ...)

At the end of the course, students will be able to:

- understand the specificity of the geospatial data model
- elaborate and integration of geospatial data (vector and raster)
- create maps (also accessible via the web)



Teachers

Maurizio Napolitano



Diego Giuliani



Lessons



Every Friday from 25 September to 23 October 2020

online with Maurizio Napolitano by using Google Meet

meet.google.com/aqt-xcgc-hjk

The dates of Diego Giuliani's lessons will be communicated to you shortly

All official communications will be through the UNITN teaching space

https://www.esse3.unitn.it/Guide/PaginaADContest.do?ad_cont_id=1069294842202020189999

Hands-on learning



Support material

Github

http://github.com/napo/geospatial_course_unitn

Web page

https://napo.github.io/geospatial_course_unitn



GitHub Pages

Contacts



Maurizio Napolitano



<http://slideshare.net/napo>



napolitano@fbk.eu



[@napo](https://twitter.com/napo)

Acknowledgements

Icons - from the Noun Project. Authors: Yuvika Koul, Juraj Sedlák , Gene Stroman, David, Adrien Conquet, Evangeline White, Vanila, kinkakuji
Chanut is Industrie, Wahyu Prihantoro
images - wikiipedia, openstreetmap