Roberto Ranzi

Collective experiences from the 2-year International summer schools in Ljubljana, Slovenia: the students’ perspective
• 1 week video lectures
• 2 weeks of face-to-face lectures
ENVIRONMENTAL PROTECTION
Ljubljana, June 27th - July 17th, 2016

Main goals:
• present scientific knowledge about environmental and resource management
• explain the vulnerability of the environment owing to different sources of pollution
• solve environmental problems with the coordination of all relevant participants
• transfer of the results to policy makers, local authorities and engineering companies

NATURAL DISASTERS
Ljubljana, May 21st – June 10th, 2017

Main goals:
• discussion about natural disasters (i.e. floods, droughts, landslides ...)
• use of spatial analyses and GIS in environmental management
• Studying preventive and response measures
• Interdisciplinary approach blending technical and social sciences
Online lectures

Links

Web site
http://www.let-group.com

Facebook page
Erasmus+ Environmental Protection and Natural Disasters
Workshops on the negotiation table with Frans W. Evers
Lectures

The Adige river in Trento flooding map, 1892
How can old river and flood risk maps be valuable today?
Conference
4th World Landslide Forum 2017
Student presentations
Lab experiments
learning about microplastics
Field trips

Vipava Valley – Kobarid (2017)

Mežica lead mine (2016)

Waste water treatment plant (2016)

Vipava Valley – Kobarid (2017)
Team work
and more important... Enjoying Ljubljana
...and I learned how to take the first selfie of my life.
Thank you for your kind attention

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Images sources: Erasmus+ Environmental Protection and Natural Disasters