### Wider Objectives

Education of experts for prevention and management of natural disasters in the region of Western Balkan (WB) according to the national and EU policies.

## Specific Objectives

Development and implementation of methodology for identification of natural disasters to be managed in WB region and all aspects of prevention and consequences in order to define specific competencies of professionals in accordance with the EU best practices.

Development and implementation of the new advanced master curricula in Natural Disasters Risk Management (NDRM) in line with the Bologna requirements and national accreditation standards, acknowledging the latest multi- and cross-disciplinary findings, transferring and implementing knowledge/experience from EU partner HEIs.

Development and conduction of trainings for the public sector and citizens in WB partner countries to raise awareness regarding prevention, for adequate response in case of various natural disasters, enabling in that way mitigation of the natural disasters' consequences in all their aspects.

# Consortium

#### University of Nis, Serbia

- Academy of Criminalistics and Police Studies in Belgrade, Serbia
- University of Defence in Belgrade, Serbia
- University of Pristina in Kosovska Mitrovica, Kosovo\*
- Technical College of Applied Sciences Urosevac with temporary seat in Leposavic, Kosovo\*
- University of Sarajevo, Bosnia and Herzegovina
- Republic of Srpska Ministry of Interior, Police College, Department for police education, Bosnia and Herzegovina
- University of Natural Resources and Life Sciences, Austria
- Middlesex University, United Kingdom
- Robert Gordon University, United Kingdom
- Óbuda University, Hungary
- Technical University of Crete, Greece
- University of Messina, Italy

## Associated Partner

Republic Hydrometeorological Service of Serbia





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**ERASMUS+ PROJECT** 

# MatRisk

Development of master curricula for natural disasters risk management in Western Balkan countries



Management of natural disasters became the greatest global challenge and an indispensable requirement for sustainable development





ENHANCING CITIZENS' AWARENESS AND SKILLS

Surveillance of preparedness in public sector and among citizens regarding natural disasters

Analysis of best practices in EU countries

Development and implementation of the new educational trainings for citizens and public bodies

Trained citizens to cope efficiently with natural disasters