

## ***Global Webinar: Resilience Catalysts***

**The Interplay of Education, Science and Culture  
in Transforming Governance for Building Resilience to Disasters.**

# **Insights from** *UNESCO Chair on Water-related Disaster Risk Reduction Slovenia*

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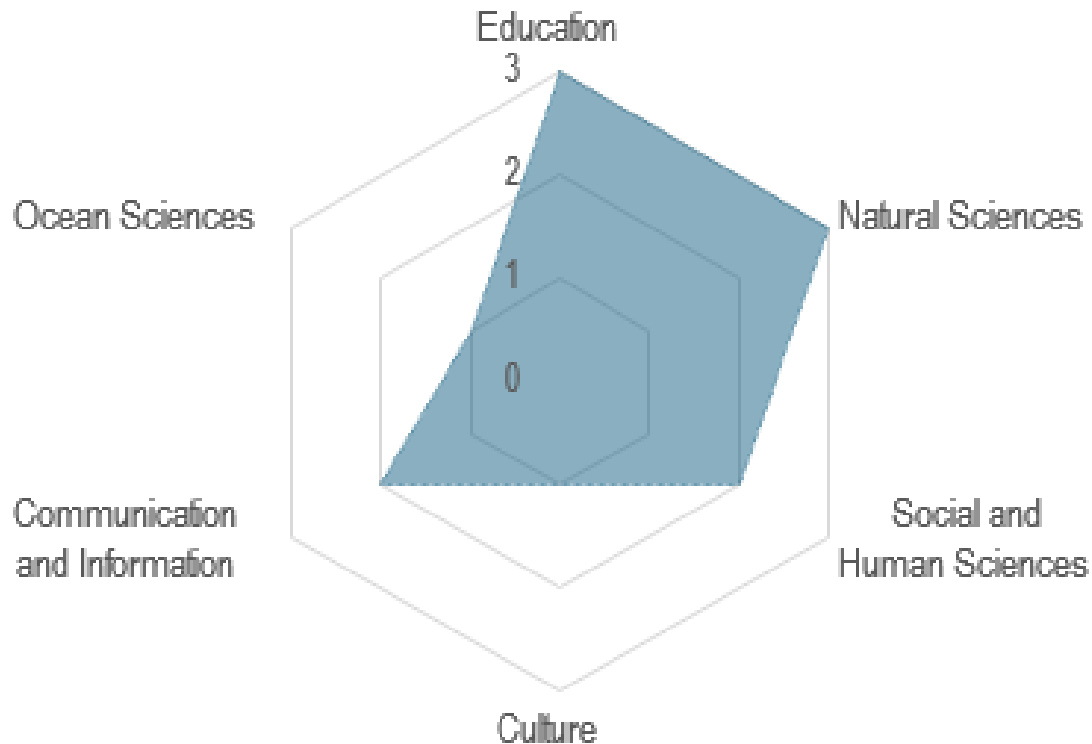
*[matjaz.mikos@fgg.uni-lj.si](mailto:matjaz.mikos@fgg.uni-lj.si) & [www.unesco-floods.eu](http://www.unesco-floods.eu)*

Webinar organized by:

# Position of the Chair in relation to UNESCO fields

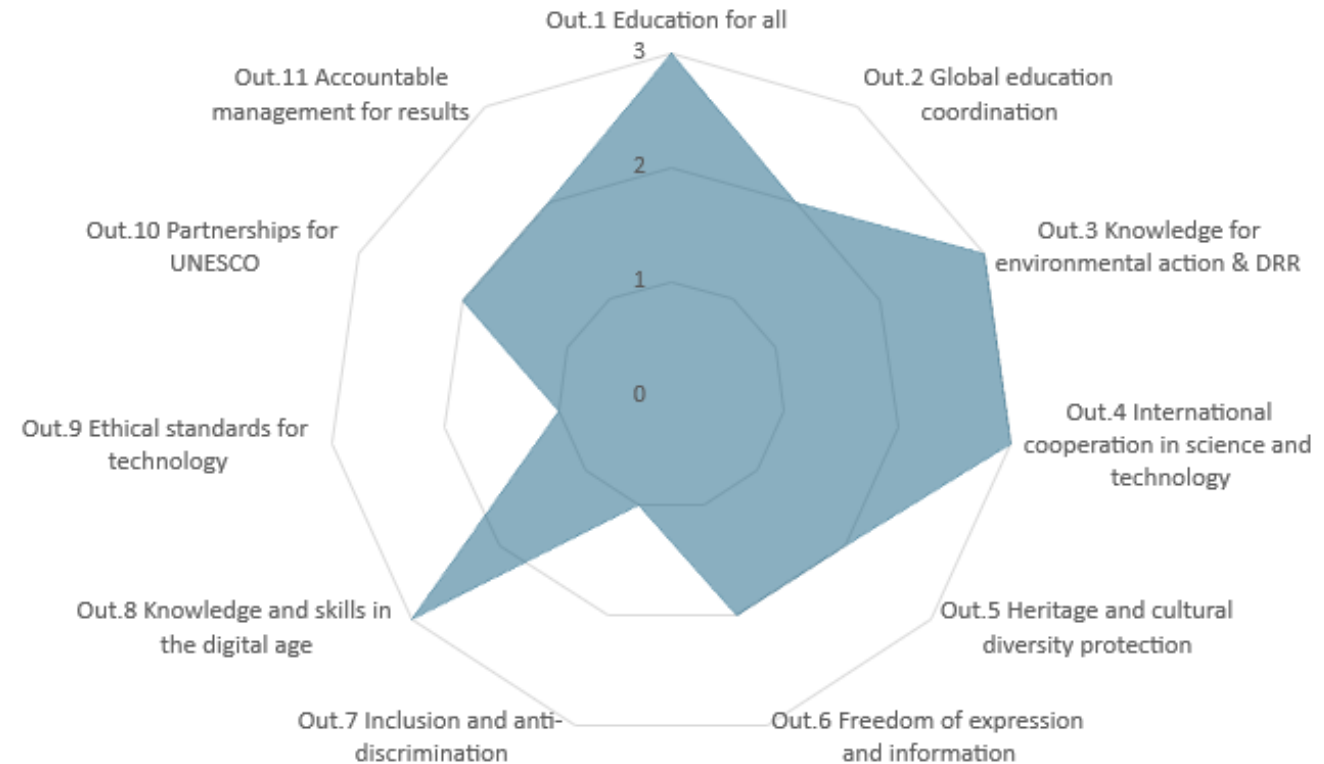
*Intersectoral Chart*

UNESCO Chair on Water-related Disaster Risk Reduction



*Footprint Chart*

UNESCO Chair on Water-related Disaster Risk Reduction



# DRR and Resilience-related projects of the Chair 1

*ERASMUS+ Master study program on Flood Risk Management (since 2011)*

*An international & interdisciplinary study program.*

*Master students are coming from around the whole World (~25 students in a generation).*

*IHE Delft, TU Dresden, UPC Barcelona, U Ljubljana.*

*We in Ljubljana are giving courses on:*

- *Spatial planning for flood protection &*
- *Socioeconomical assessment of flood protection.*

*Details: <https://www.floodriskmaster.org/>*



# DRR and Resilience-related projects of the Chair 2

*World Centre of Excellence (WCoE) in Landslide Risk Reduction (since 2008)*

*Promoting “landslide research and disaster risk reduction” on a regional and global scale.*

*Contributing to International Consortium on Landslides (ICL) activities - >100 members, associates, supporters, and friends worldwide.*

*Contributing to Sendai Framework on DRR (2015-2030) by a Voluntary Contribution.*

*Kyoto Landslide  
COMMITMENT 2020*

*Contributing to the International Programme on Landslides (IPL) & UNITWIN Programme.*

*Details: <https://www.landslides.org/>*



Landslide, Earthquake, and  
Water-related Disaster Risk  
Management, Kyoto, Japan

# DRR and Resilience-related projects of the Chair 3

*Evaluation of hazard-mitigating hybrid infrastructure under climate change scenarios (2022-2025)*

*Bi-national research project (Czech Republic)*

*The proposed project will critically evaluate hybrid infrastructure that can be used for climate change adaptation as an alternative to the most frequently applied grey measures.*

*Details:*

<https://cris.cobiss.net/ecris/si/en/project/20272>

<https://www.en.fgg.uni-lj.si/research/national-projects/j6-4628-evaluation-of-hazard-mitigating-hybrid-infrastructure-under-climate-change-scenarios/>

