

Launch of the ANDROID Disaster Resilience Road Map for 2030

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A disaster resilience education and research roadmap for Europe 2030 has been launched. This roadmap represents an important output of the ANDROID disaster resilience network, bringing together existing literature in the field, as well as the results of various analysis and study projects undertaken by project partners.

The roadmap sets out five key challenges and opportunities in moving from 2015 to 2030 and aimed at addressing the challenges of the recently announced Sendai Framework for Disaster Risk Reduction 2015-2030.

The roadmap can be downloaded here

(/media/universityofhuddersfield/content2013/schools/artdesignandarchitecture/images/research/gdrc/news/ANDROID_ROADMAP_ENGLISH.pdf)

This roadmap was developed as part of the ANDROID Disaster Resilience Network, led by Professor Richard Haigh of the Global Disaster Resilience Centre at the School of Art, Design and Architecture at the University of Huddersfield, UK. The ANDROID consortium of applied, human, social and natural scientists, supported by international organisations and a stakeholder board, worked together to map the field in disaster resilience education, pool their results and findings, develop interdisciplinary explanations, develop capacity, move forward innovative education agendas, discuss methods, and inform policy development. Further information on the ANDROID Disaster Resilience Network can be found here: <http://www.disaster-resilience.net> (<http://www.disaster-resilience.net/>)

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