

Name	Country	Nationality	Field of study	RP Topic
Abd Halim Md Ali	Malaysia	Malaysian	Chemical Eng.	Building Disaster Resilience in Indigenous Communities Through Gamification and reconstruction scenarios using novel humanitarian engineering and education design approaches
Alberto Martinetti	Netherlands	Italian	Occupational Safety & System Reliability	Does the metric matter? A comparison of remotely sensed flood metrics for index insurance protecting smallholder farmers in northern Bangladesh
Alex Saunders	USA	UK	Geography	Designing disaster leveling and early warning multi-hazard model for Tehran metropolis
Amin R. Khazaei	Iran	Iranian	Health in Emergency and Disaster System Thinking, Nexus Approaches, Desirable Housing, Disaster risk Reduction	Enhancing Resilience through an Integrated Approach using Digital Twin Modelling and Graph Network Analysis for Safe and Sustainable Housing: A Case Study within Tehran/Iran
Amir Shahmohammadian	Iran	Iranian	Emergency and Disaster Management	Measuring the Effectiveness of Emergency Medical Team Field Hospital Deployments to Pandemic Response: A Pilot Data-Driven Approach
Arielle Kaim	Israel	Israeli/ American	Post-disaster Resettlement Planning	Resettlement Dynamics of post-disaster resettlement planning in Nepal
Barsha Shrestha	Nepal	Nepalese	Informatics	Discrete Mathematics for Enhanced Disaster Preparedness and Risk Management
Bernhard Garn	Austria	Austria	Natural resources and economic development	Risk-Informed Sustainable Development: Integrated Governance for Addressing Inequalities and Promoting Inclusive Justice
Chrysoula Chitou	Greece	Greek	Disaster Resilience and Sustainable	Disaster Resilience and Sustainable Livelihoods: A Pragmatic Study in the Context of Nepal
Deepak Marahatta	Nepal	Nepal	Geography	Power, knowledge, and hazards across borders: Hurricane forecasting and geographies of information in the Caribbean
Ellen Kujawa	UK	UK/USA	Geography	Prediction of reservoir sedimentation due to the impact of climate change for sustainable storage capacity : A case study of high-risk flood mitigation reservoir in the urbanized area
Faizah Che Ros	Malaysia	Malaysian	Systems Innovation	Fostering collaboration among CBOs and NGOs for improving public health of refugee and immigrant children: using a participatory toolkit for humanitarian innovation.
Fatemeh Rezaei	Iran	Iranian	Health in disasters and emergencies	Investigate Multi-Hazard Risks for Resilience Strategy Identification in Dolo Ado Woreda, Somali Region, Ethiopia
Fisha Semaw Legesse	Ethiopia	Ethiopian	Disaster Risk Science	Determinants factors of recurring seasonal flooding and the impacts on the economy of rural households communities in Lankien, Jonglei State, South Sudan
Gatluak Ngueny Tot	South Sudan	South Sudanese	Disaster Risk Management and Sustainable Development	An analysis of the dependence between river discharge, storm surge, and significant wave height extremes to enhance compound flood hazard understanding at global estuaries
Georgios Boumis	USA	Greek	Civil Engineering	Malaria Risk Modeling and Prediction, Vulnerability of Communities to malaria in the context of Climate Change in the Northern part of Benin, West Africa
Gouvidé Jean Gbaguidi	Germany	Benin	Climate Change and Disaster Risk Management	Change in the Northern part of Benin, West Africa
Herrera Benavides Deniss	Mexico	Mexican	Design & Urban Studies	Intersectoral Policies and Urban Development Management From the Hydrosocial Cycle Approach in Flood Problems Cities: The cases of Villahermosa, Nacajuca and Cardenas, Tabasco, Mexico (2003-2021)
Hiba Baroud	USA	Lebanese-American	Industrial and Systems Engineering	A Data-driven Integrated Approach to Quantify Human Health Effects of Disaster Risk Reduction Strategies
Homa Bahmani	China	Iranian	Civil Engineering	Comprehensive Assessment of Resilient Evacuation Strategies (CARES) for Enhancing Safety in Established School Environments: Experiment-Based Evacuation Modeling and VR-Enhanced Teachers' Reaction Assessment
Iffah Farhana Abu Talib	Malaysia	Malaysian	Disaster Risk Reduction & Construction Management	Futures Thinking on Disaster Risk Reduction: A Transdisciplinary Approach to Empower Youth & Young Professionals for Community Resilience and Global Science
Jian Guo	China	Chinese	Mountain hazards	Study on the Transformation Mechanisms of Rainfall-Induced Landslide and Debris Flow Hazards
Joaquin Vicente Ferrer	Germany	Philippines	Natural Hazards	Investigating the global trends of urbanization on landslides
Katie Ann Harris Peter	UK	UK	Disasters and conflict	Demonising the state or rehumanising the state? A (decolonial) critical perspective on disaster risk governance in conflict settings

Laila Shahzad	Pakistan	Pakistani	Environmental Science specialization, Disaster Risk Reduction	Capacity building of farmers for cascading and compound risk of floods in rural Punjab, Pakistan
Lidia Cano Pecharroman	USA	Spain	Environmental Policy Planning	Human & Other Than Human Participatory Planning For Disaster Risk Reduction
Lidiane Costa	Brazil	Brazilian	Natural Disasters	Urban Drought Modeling: Assessment of Impacts on Health, Water Supply and Tourism
Manomita Das	New Zealand	Indian	Emergency Management	Communication to encourage collective action in disaster preparedness – An exploratory
Marion Lara Tan	New Zealand	Philippines	Emergency Management	Understanding the public's perceptions of warnings through alternative data sources
Mauricio Sauma Webb	Chile	Costa Rica	Economics	Transition to sustainability of over-drafted water basins: Unacknowledged responses of farmers to groundwater regulation policies
Mennatullah Hendawy	Germany	Egyptian	Planning Building Environment	How can behavior be incentivized for risk-informed Sustainable Development through a Serious Game
Mikael Ashorn	Barbados	Finland/USA	Public Health	Co-Design Approach? Case of Alexandria, Egypt
Minh Tran	Thailand	Vietnamese	City and Regional Planning	Tracking Infectious Diseases in the footprints of Tropical Storms
Muhammad Mohd Khairul Idlan	Malaysia	Malaysian	Civil Engineering (Statistical Hydrology & Climatology)	Gender equality and social inclusion in climate action planning in Southeast Asia
Nchini Livinus Wayih	Cameroon	Cameroonian	Natural Resources and Environmental Management (NaREM)	Projection of Weather Extremes in Peninsular Malaysia for Shared Socioeconomic Scenarios
Qiuchen Lu	UK	Chinese	Computing in Civil Engineering	Natural Resources and Environmental Management (NaREM)
Sergio Leon-Rios	Chile	Chilean	Earth Science Seismology	The Bartlett School of Sustainable Construction, University College London
Shahzad Ahmad	India	Indian	Urban Regeneration, Urban Ecology, Urban Management	Their Implications for Megathrust Earthquake Hazard Characterization
Solomon Sa'aondo Maxwell	Nigeria	Nigerian	Forest Inventory and Biometrics	Uttarakhand Forest Fires, Climate Change and Spatial Planning
Syed Azmat Ali Shah	Pakistan	Pakistani	Civil Engineering	Quantifying and Understanding Tropical Peatland Soils of Sub-Saharan Africa: Evidence from Niger-Delta, Nigeria
Thanti Octavianti	UK	Indonesian	Geography and the Environment	Seismic Performance Assessment of Non-engineered (Dhajji and Bhatar) Structures
Vinay Kumar	India	Indian	Social Work: Climate Change & Livelihoods	When blaming technology is easier: Investigating the fairness and accountability issues of machine learning in disaster risk management
Xiaole Zhang	China	Chinese	Public safety	Gender Centric Community participatory structures (GCPS): a means to end goal for Risk Informed Sustainable Development- (A study of the Western Himalayan Region of India)
Yao Li	China	Chinese	Landslides evolution and prediction	Biological hazards in the Air
Zhijie (Sasha) Dong	USA	Chinese	Systems Engineering	Effects of Climate Change on Glacial Debris Flow in High Mountain Asia
				A Machine-Learning Based Optimization Framework for Flood Risk Reduction and