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List of the Word Centre of Excellence on Landslide Disaster Reduction（WCOE）for 2020-2023
(to be approved on 2 November 2020)

1	Slow moving translational landslides in argillaceous soils and weak rocks	Michael T. Hendry	Canada	University of Alberta
2	Formation mechanism research, disaster warning, and universal education of Cold Regions Landslide	Wei Shan	China	Research Center of Cold Regions Landslide
3	Landslide Modeling: From Physical to Phenomenological Models	Željko Arbanas, Snježana M. Arbanas	Croatia	Croatian Landslide Group
4	Community centered landslide disaster risk reduction in changing climate, continuation	Josef STEMBERK	Czech Republic	Institute of Rock Structure and Mechanics Czech Academy of Sciences & Charles University, Faculty of Science
5	Documentation, Training and Capacity Enhancement on Landslides Risk Reduction and Resilience	Surya Parkash	India	National Institute of Disaster Management (NIDM), Ministry of Home Affairs, Government of India, New Delhi
6	Internet of Things (IoT) for landslide disaster risk reduction	Maneesha V Ramesh	India	Amrita Vishwa Vidyapeetham, Amritapuri campus
7	Development of risk reduction strategy and technological innovation for landslide mitigation	Teuku Faisal Fathani	Indonesia	Universitas Gadjah Mada
8	Development of multidisciplinary and integrated methodologies for mitigating geological risks	Francesca Bozzano	Italy	CERI - Centro di Ricerca Previsione, Prevenzione e Controllo dei Rischi Geologici (Research Centre on Geological risks) – Sapienza Università di Roma
9	Advanced Technologies for LandSlides (ATLaS)	Nicola Casagli	Italy	UNESCO Chair for the prevention and the sustainable management of geo-hydrological hazards, University of Firenze (UNIFI)
10	Integrated research on landslide disaster risk	Irasema Alcántara-Ayala	Mexico	Institute of Geography, National Autonomous University of Mexico (UNAM)
11	Landslides in Weathered Heterogeneous Sedimentary Rock Masses such as Flysch	Matjaž Mikoš	Slovenia	University of Ljubljana, Faculty of Civil and Geodetic Engineering (UL FGG)
12	International Training Course on Slope Land disaster Reduction	Louis Ge	Chinese Taipei	Department of Civil Engineering, National Taiwan University
13	National Slope Master Plan, method of certification heritage objects in hazardous landslide sites	Oleksandr Trofymchuk	Ukraine	The Institute of Telecommunication and Global Information Space (ITIGS) of the National Academy of Science of Ukraine (NASU), Research Institute of Building Constructions (RIBC)

14	Developing Model Policy Frameworks, Standards, and Guidelines on Landslide Disaster Reduction	S. S. I. Kodagoda	Sri Lanka	Central Engineering Consultancy Bureau
15	Research on landslide initiation mechanism based on physical model	Katsuo Sasahara & Asiri Karunawardena	Japan & Sri Lanka	The Japan Landslide Society & National Building Research Organisation
16	Bridging Science, Policies, and Partnership for Landslide Risk Management	Hans Guttman	Thailand	Asian Disaster Preparedness Center (ADPC)
17	Central Asia Rockslide Inventory. Compilation, Analysis and Training	Alexander Strom	Russia	JSC "Hydroproject Institute"
18	Harmonization of Landslides Data and National Authorities Capacity Building for Landslide Risk Reduction - continuation	Biljana Abolmasov	Serbia	University of Belgrade, Faculty of Mining and Geology
19	Landslide Susceptibility Map Assessment Base on Climatological Changes Using Geographic Information Systems	Ir. Hj. Zulkifly Bin A. Ghani	Malaysia	Slope Engineering Branch, Public Work Department Malaysia