



Urban Resilience and Adaptation for India and Mongolia

curricula, capacity, ICT and stakeholder collaboration to support green & blue infrastructure and nature-based solutions

619050-EPP-1-2020-1-DE-EPPKA2-CBHE-JP



Title:	Urban Resilience and Adaptation for India and Mongolia: curricula, capacity, ICT and stakeholder collaboration to support green & blue infrastructure and nature-based solutions-URGENT
Number:	619050-EPP-1-2020-1-DE-EPPKA2-CBHE-JP
Coordinator:	Center for Multimedia in Higher Education (ZMML), University of Bremen
Partners:	UniHB, UNICT, EMU, MLU, NUM, KHU, MULS, UPRI, NGP, JNU, NU, PU, SKUAST-K, NIUA, GIFT

International Open Lecture on Urban Nature-Based Solution, Green-Blue Infrastructure and Liveable City

Date: Wednesday, 11th October 2023
Location: Main Building of National University of Mongolia, 2st Floor, Round Hall
Coordinator: National University of Mongolia

08:50 – 09:10	Registration and Welcome Coffee		
	Opening Remarks and Event Overview		
09:10 – 09:15	Prof. Ch. Sonomdagva, Head of the Department of Environment and Forest Engineering at National University of Mongolia		
09:15 – 09:50	Anton Shkaruba	Estonian University of Life Sciences, ESTONIA	
	Topic - 1: <i>Ecosystem services and disservices in cities</i>		
09:50 – 10:25	Arjan de Groot	Martin Luther University, GERMANY	
	Topic - 2: <i>The concept and field of application of nature-based solution</i>		
10:25 – 11:00	Ochir Altansukh	National University of Mongolia, MONGOLIA	
	Topic - 3: <i>International NbS database and types of nature-based solution</i>		
11:00 – 11:35	Joshi Pawan Kumar	Jawaharlal Nehru University, INDIA	
	Topic - 4: <i>Liveable Cities</i>		
11:35 – 12:15	Daniele La Rosa	University of Catania, ITALY	
	Topic - 5: <i>Planning criteria for urban green retrofitting for climate regulation</i>		
12:15 – 12:20	Closing Remarks and Acknowledgments		
	Prof. Ochir Altansukh (NUM)		
12:20 – 12:30	Coffee break and Networking		
12:30 – 18:30	URGENT Partners Excursion to “Aglag Buteeliin khiid”		

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Venue: Main Building of NUM



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