

- 10:00-10:15 Dr. Anton Shkaruba (EMU), “Urban ecosystem disservices and implications for the inclusive planning process”
- 10:15-10:30 Dr. Arjan de Groot (Halle University), “Nature-based Solutions”
- 10:30-10:45 Dr. Daniele La Rosa (UNICT), “High resolution greening scenarios for climate regulation”
- 10:45-11:00 Dr. J K Tripathi (JNU), “Emerging Urban Landscape in Asia”
- 11:00-11:15 Discussion**
- 11:15-11:30 Coffee break and group photo**
- 11:30-11:45 Dr. Akhlaq Amin Wani (SKUAST-K), “Dynamics of green and blue infrastructure in the urban landscapes of Srinagar: An ecological perspective”
- 11:45-12:00 Dr. Riccardo Privitera (UNICT), “Criteria for planning the integration of Nature-based Solutions in cities”
- 12:00-12:15 Dr. P K Joshi (JNU), “Landscape and Geochemistry of Indo-Gangetic plains”
- 12:15-12:30 Dr. Vibha Gajjar (NU), “Inclusion of Green Cover in Land Management- A case of Town Planning Scheme in Ahmedabad”
- 12:30-12:45 Loveleen Garg (Gift City), “ Importance of governance in creating Green and Blue infrastructure in Sustainable Smart city“
- 12:45-13:00 MSc. Siiri Kulm (EMU), “ Raising biodiversity in urban green spaces – an example from Tartu“
- 13:00-13:15 Discussion**
- 13:15-14:15 Lunch (self-paid*)**
- 14:15-17:00 Visit to “Chinggis khaan National Musuem”**
- (URGENT partners will visit the musuem. The bus will depart from the car parking area of the MULS at 14:00. Self-paid - Ticket price: 30000 MNT)

Session 2 (language is in Mongolian)

Moderator Assoc. Prof. D.Khandsuren, Dr. S.Odongerel, MULS

- 14:00-14:15 Dr. A.Sukhbat (Mayor’s office of Ulaanbaatar city), “Several key issues encompass flower policy, planning, plant selection, and urban green infrastructure planning”
- 14:15-14:30 Assoc. Prof. D.Khandsuren, PhD student E.Ariunbayar (MULS), “Possibility and significance for cultivation combination design of friut plants in the green spaces in urban areas”
- 14:30-14:45 Dr. A.Amarjargal, N.Undarmaa (NUM-Khovd), “Chemical research of useful plants”
- 14:45-15:00 MSc. Uranbaigal Gongor (UPRI), “Green space of Ulaanbaatar city”
- 15:00-15:15 Orgilsaikhan (NGP), “The role of National garden park in urban green spaces”
- 15:15-15:30 Discussion**
- 15:30-15:45 Coffee break**
- 15:45-16:00 MSc. Munkhtuvshin Kh., Dr. D.Khandsuren. D (MULS), “Landscape architectural planning of fruit orchards in Mongolia”



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



- 16:00-16:15 T.Semjid, A.Altantsooj, G.Byamba-Yondon, G.Tserenkhanda (Botanic Garden and Research Institute of MAS), “Result of the survey of dust in green spaces along the road of Ulaanbaatar city”
- 16:15-16:30 R.Munkhbat, M.Ochgerel, B.Sarnai, D.Ganbat, E.Tuvshinsanaa (Botanical Garden of Mongolia), “Introduction of ornamental plants in the Botanical Garden of Mongolia”
- 16:30-16:45 D.Khulan (UPRI), “Green roof ”
A.Belguun, S.Odongerel (MULS), “Evaluating the feasibility of green scapes of Ulaanbaatar city”
- 16:45-17:00 Discussion**
- 17:00-17:30 Closing – Concluding session by**
Dr. A.Buyanbaatar (Dean of School of Agroecology, MULS)

Notes*: During the conference, participants are responsible for covering the cost of their own lunch. Please plan accordingly and make arrangements for dining at nearby restaurants or cafes. The conference organizers will provide recommendations for local dining options.

*The European Commission's support for the production of this publication does not constitute an endorsement of the contents, which reflect the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein

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

Tuesday, 10th Oct 2023 (Exhibition, Competition and SIP meeting, day 2)

Location: Main Building,
“Khatan tuul” theatre
School of Agroecology, MULS
Khan-Uul district, Zaisan 17024,
Ulaanbaatar Mongolia

Coordinator: Mongolian University of Life
Sciences



90:00-09:30 **Registration**

09:30-09:40 **Opening speech**

Assoc. Prof. Sh. Oyuntuya (Head of Academic Affairs, School of Agroecology, MULS)

09:40-10:00 **Welcoming speeches**

Assoc. Prof. D.Khandsuren (Head of Department of Crop science, Forestry and Landscape architecture, School of Agroecology, MULS)

Prof. Utpal Sharma (Dean and director of Institute of Architecture and Planning, NU)

ANNUAL STUDENT EXHIBITION (OPEN ALL DAY)

09:00-18:00 The joint exhibition of the works of undergraduate students of the MULS, Nirma University and NUM-Khovd will be open on the 10th of Oct.



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

Wednesday, 11th Oct 2023 (International open lecture to students, day 3)

International Open Lecturer on Urban Nature-Based Solutions, Green-Blue Infrastructure and Liveable City for Students

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. Sonomdagve, 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 disservices and their integration into urban planning</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 database and nature-based solution types</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		

*The European Commission's support for the production of this publication does not constitute an endorsement of the contents, which reflect the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein

Prof. Ochir Altansukh (NUM)

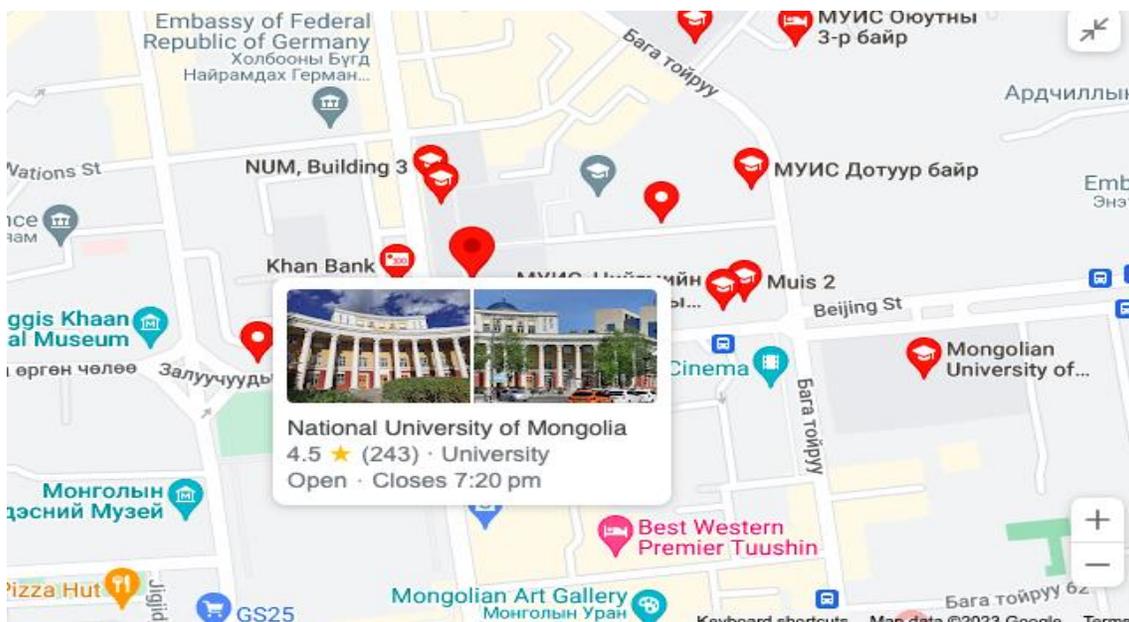
12:20 – 12:30 **Coffee break and Networking**

12:30 – 18:30 **URGENT Partners Excursion to “Aglag Buteeliin khiid”**

Notes:

- After the open lecture, URGENT partners will embark on an excursion to the “Aglag Buteeliin khiid” monastery. The bus will leave from the parking area of the NUM (National University of Mongolia).
- The monastery “Aglag buteeliin khiid” is situated approximately 100 km from Ulaanbaatar city. Due to potential traffic congestion, it is advisable to depart early.
- Lunch will be provided on the bus or in the field setting.
- Participants will have the opportunity to explore the natural beauty of the area, including hiking on rocky mountains and visiting Buddhist temples.

Open Lecture Venue: Main Building of NUM





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



17:00 **Departure to Ulaanbaatar**

18:30 **Dinner – Bluemon Building, 4th floor, Sura Korean Restaurant** (Participants will be responsible for their own payment)

Details:

- Distance from Open lecture place: Approximately 5-minute walk
- Participants are kindly requested to cover their own dinner expenses
- The restaurant offers a diverse menu to cater to various preferences.
- Enjoy a pleasant evening of networking and relaxation.