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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

SUMMER SCHOOL "ENGAGE - ENGAGING SCIENCE FOR RESILIENCE AND LIVEABLE CITIES" OF "URGENT" PROJECT FUNDED BY ERASMUS+ PROGRAM

Under the project "Urban Resilience and Adaptation for India and Mongolia - [URGENT](https://urgent-project.net/)" funded by the ERASMUS+ program of the European Union, the partner institution of the project, the [Estonian University of Life Sciences](https://www.eelu.ee/) organized a 14-day summer school "ENGAGE - Engaging Science for Resilience and Liveable Cities" between August 6 and 20, 2023 in Tartu, Estonia.

Students and staffs from 7 countries (Estonia, Germany, Mongolia, India, Italy, Philippines, Malaysia) participated in the summer school, and a total of 11 people from National University of Mongolia, Mongolian University of Life Sciences, Khovd branch of National University of Mongolia participated. Professor O. Altansukh, leader of the Mongolian side of the project, gave a lecture on "Urban Water Management".

The purpose of the school was to teach participants the concepts, theories, and methods of scientific research aimed at developing a city that is resilient to climate change and livable city.

The project website: <https://urgent-project.net/>

The project Facebook group: <https://www.facebook.com/groups/urbangreenblue>



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