



**Urban Resilience and Adaptation for
India and Mongolia**
curricula, capacity, ICT and stakeholder collaboration
to support green & blue infrastructure and nature-
based solutions



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

AGENDA

GREEN AREA PIANNING IN CITY GARDEN PARK KNOWLEDGE AND EXAMPLES

Duration:

25-29 June. 2024

Location:

National garden park of Ulaanbaatar, Mongolia NGP

Project: ERASMUS+CBHE “URGENT: Urban Resilience and Adaptation for India and Mongolia: Curricula, Capacity, ICT and Stakeholder Collaboration to Support Green and Blue Infrastructure and Nature-based Solutions” (Project No. 619050-EPP-1-2020-1-DE-EPPKA2-CBHE-JP).

Coordinators:

Head of foreign affairs N.Bolor-Erdene NGP
prof. Bayarkhuu B., KHU,

Partners:, NGP, KHU

Seminar objectives:

- To introduce city garden park planning, improve professional skill on green area planning expanding knowledge

Attendees:

- [U, Ouyuzul, Director, NGP]
- [N.Bolor-Erdene, Head of the foreign affairs department NGP]
- [J.Munkhbayar, Engeneer, NGP]
- [J.Gansukh, water irrigation engeneer, NGP]
- [D.Buyankhishig, green facility engeneer. NGP]
- [Bayarkhuu B, Head of Geography and Geology Department, KHU]
- [I. Buren-Ulzii PhD., prof, KHU]
- [A.Tuguldur, Architector, NGP]

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Welcome day

25 June 2024

Program schedule - Day 1

Date: [26, June 2024, Monday]

TIME: 09⁰⁰ – 16³⁰

Opening of training, U.Ouynzul

Moderator N.Bolor-Erdene

Objectives of the training

- Basis knowledge of City gardens
- Engagement of city garden in life style

Lunch 13.00-14.00

Moderator A.Tuguldur

- City garden park planning
- Group work
- Summarize of the day

Program schedule - Day 2

Date: [27, June 2024 Tuesday]

TIME: 09⁰⁰ – 16³⁰

Moderator J.Gansukh

Objectives of the training

- City garden irrigation systems
- Water usage for irrigation

Lunch 13.00-14.00

Moderator J.Munkhbayar

- City garden green facility, biodiversity
- Group work
- Self-study
- Summarize of the day

Program schedule - Day 3

Date: [28, June 2024 Tuesday]

TIME: 09⁰⁰ – 16³⁰

Moderator N.Bolr-Erdene

- Partnership in city garden park
- Excursion park inside
- Field group work
- Presentation and discussion, summarize of the day

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Program schedule - Day 4

Date: [29, June 2024 Tuesday]

TIME: 09⁰⁰ – 16³⁰

Moderator D.Buyankhishig, NGP

Objectives of the training

- City garden tree breeding
- Group work

Lunch 13.00-14.00

Discussion

Networking

End of the training