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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

NEW COURSE:

ECOLOGY OF URBAN WOODY PLANTS

- 4.8 ECTS
- 8 weeks
- 144 hours
- Elective course
- Spring semester
- Open for life-long learners

OBJECTIVE:

The course aims to provide knowledge about woody plant ecology in urban area and urban green zone forest ecology particular reference to the responses of woody plants to urban environmental factors and to woody plant life strategies and methods to identify and analyze affecting factors.

*“THIS COURSE WILL BE OFFERED TO GRADUATE STUDENTS
OF LANDSCAPE ARCHITECTURE PLANNING MASTER PROGRAM”*

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