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## URBAN ECOLOGY:

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

### New developed course:

- ECTS: 3.0
- 16 weeks
- 92 hours
- Full online
- For master level
- Open for life-long learners
- Lecture: 11 videos
- Laboratory: 5 videos



### Objective:

**To train the ability to create nature-based solutions to support the development of sustainable environmental management strategies in cities:**

to explain the principles and strategies for bio-diversity conservation and management for sustainable urban development; provide knowledge and skills to evaluate urban ecosystem services and on the environmental and social impacts of urban development; develop systematic thinking about the city; introduce strategies dealing with global challenges of climate change in cities.

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