

ENVISIONING THE SUSTAINABLE CAMPUS

Minneapolis M-Term 2011: May 23-June 10

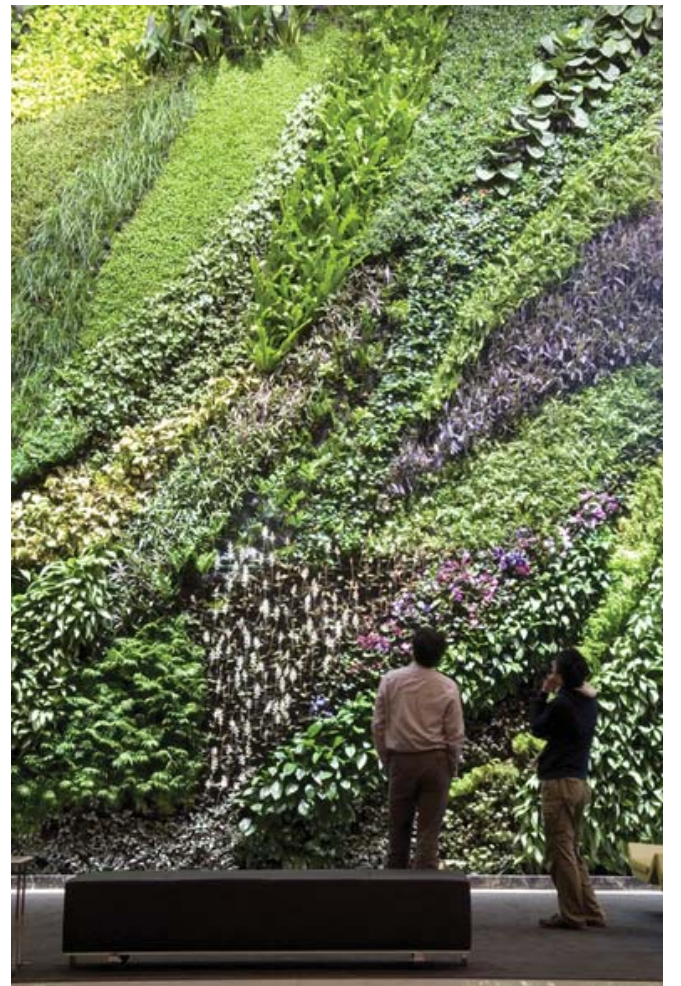
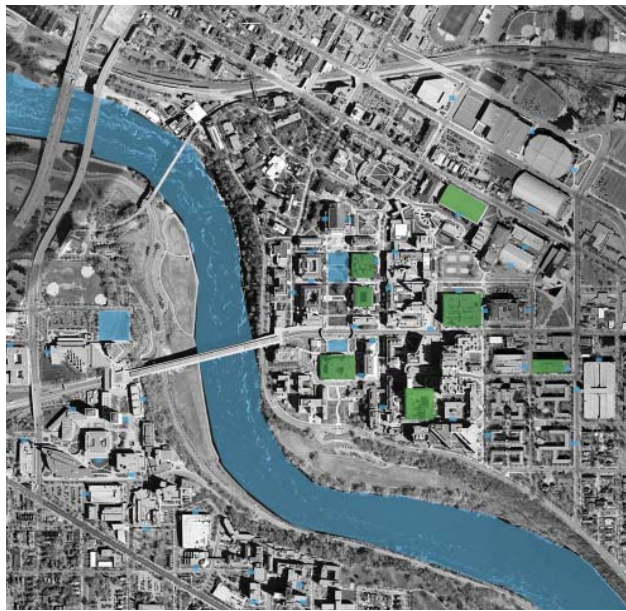
ARCH 5550 - LA5405

Integrating

Architecture & Landscape

Modeling Zero Energy/Zero Impact

Integrating carbon, energy, water, and ecological impacts across scales and disciplines



Instructors

Barry Lehrman and Lance Neckar, Department of Landscape Architecture

Loren Abraham and Mary Guzowski, School of Architecture

Modeling Zero Energy/Zero Impact

Exploring the interrelationships between energy, water, waste, and carbon emissions across building, site, and regional scales. The course will explore integrated architecture and landscape design solutions and interventions that can move the University of Minnesota toward a zero emissions, zero energy, zero water, zero runoff, and zero waste campus through integrated and interdisciplinary approaches to design.

Meeting Times

This course will meet four days per week from mid-afternoon to early evenings (times to be determined).

For Information Contact:

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