

Dynamics of Water in Urban Ecosystems: Green Infrastructure



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The term green infrastructure has been used to refer to everything from green roofs to more ecologically friendly stormwater management systems and large networks of natural areas. What these different usages have in common is a basic recognition that our built environment and our ecological environment are connected and interrelated.

Irene Ogata

*Urban Landscape Manager,
City of Tucson*

Green infrastructure planning is an approach that can improve urban infrastructure to maintain healthy waters, provide multiple environmental benefits, and support sustainable communities.

Kelli Sertich

*Floodplain Management and Services
Division Manager,
Maricopa County*

Join us on October 10th to explore how green infrastructure is impacting urban ecosystems in our region.

Ken Vonderscher

*Deputy Director,
Parks and Recreation, City of Phoenix*



dcdc.asu.edu

Wednesday, October 10, 2012

12:00 – 1:30 p.m. (Lunch will be served)

RSVP to: Sarah.Jones.2@asu.edu

Where: Decision Center for a Desert City, 21 East 6th Street, Suite 126B, Tempe

Map: <http://dcdc.asu.edu/about-us-contact>