

2019 WATERSHED SUMMIT

Purpose: Explore the need for a broader ecosystems approach to water management planning and implementation in Minnesota.

Saturday, March 23, 2019 – 8:30 am to 4:30 pm; Register at www.minnesotaikes.org

Normandale Community College – Garden Conference Room 9700 France Ave. S, Bloomington, MN 55431 Students and Fixed income \$15, General \$35

While Minnesota is a national leader in water resource protection, today's governance framework surrounding water management has become increasingly specialized and compartmentalized into a diverse array of technical disciplines. To tackle the complex issues facing our modern society, there is a need for a more holistic broad-based paradigm of planning and management that reflects the integrated and interdependent ecological relationships of our natural environment.

Please join us as we explore the need to bridge our specialized technical understanding with a broad ecological perspective to effectively address the complex issues facing us.

Draft Agenda

Morning

8:45 - 9:00 9:00 - 9:40 9:45 - 10:25 10:30 - 11:10 11:15 - 11:30	Welcome, Introductions "Natural Capital-The importance of Ecosystem Thinking" "Wildly Successful Farming-An Ecosystems Approach" The Value of a Healthy Urban Ecology Break	Jill Crafton, Izaak Walton League Steve Polasky, U of MN Brian DeVore, LSP Michael Schroeder, Mpls Park Board
11:30 -12:10 12:15 - 12:45	Ecological Planning and Decision Making Can Functioning Ecosystems Provide Solutions Afternoon	Joe Bischoff, Wenck Engineering Rep. Rick Hansen, SD 52A
1:30 - 2:10 2:15 - 2:55 3:00 - 3:45 3:45 - 4:00 4:00 Adjourn	Biological Farming Systems" Creating a Community for Safe Drinking Water" Public Trust Doctrine Q&A/ Discussion	Gary Zimmer, Midwestern Bio Ag Jeffrey Broberg, MN Well Owners Org. Alexandra Klass, U of MN