

January 7, 2014

Session 1: 9:00 AM - 11:45 AM

Session 2: 1:00-4:15 PM

Mott Community College
Regional Technology Center
Computer Lab 2121

Available for free at the building

Free of charge

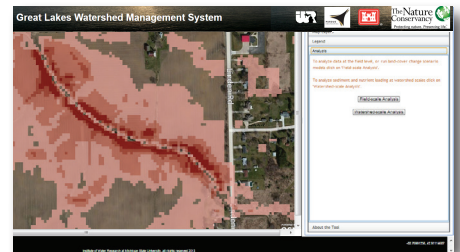
www.iwr.msu.edu/flintriver

Laura Young
youngla9@msu.edu
517-353-8587

This workshop is sponsored by the Michigan State University Institute of Water Research and is part of the Institute's Great Lakes Restoration Initiative project "Flint River Nutrient Reduction: Focusing Action."

Session 1: ELUCID Decision Support System | 9:00 AM - 11:45 AM

Session 2: Field-Scale Analysis | 1:00 PM - 4:15 PM

[illegible]

This training is intended for conservation and watershed professionals such as conservation district technicians, Michigan Agriculture Environmental Assurance Program Water Stewardship Technicians, USDA Natural Resource Conservation Service field staff, MSU Extension agents and watershed organization staff. **Please note that lunch is on your own in between sessions.** However, participants attending both sessions can visit a nearby cafeteria on Mott Community College's campus.

There is no charge to attend, but advanced registration is required as space is limited. You can register at www.iwr.msu.edu/flintriver or by calling (517) 353-8587. **Registration closes December 17.**

ELUCID Decision Support and Field-Scale Analysis Training

January 7, 2014

Mott Community College
Regional Technology Center
Computer Lab 2121
Flint, MI 48503

Session 1: ELUCID Decision Support System | 9:00 AM - 11:45 AM

9:00 AM Welcome and Introductions
9:10 AM ELUCID Overview and Walkthrough
10:10 AM Break
10:20 AM Applied Tutorials
11:35 AM Wrap-Up
11:45 AM Lunch on your own

Session 2: Field-Scale Analysis | 1:00 PM - 4:15 PM

1:00 PM Welcome and Introductions
1:10 PM Field-Scale Analysis Calculator Overview and Walkthrough
2:10 PM Break
2:20 PM Applied Tutorials
4:00 PM Wrap-Up
4:15 PM Adjourn