

The Lower Fox River Watershed Monitoring Program is coordinated and administered by staff from the UW Green Bay Department of Natural and Applied Sciences and Cofrin Center for Biodiversity and from the UW Milwaukee Biology Department

Program Partners:

- US Geological Survey - Madison
- Green Bay Metropolitan Sewerage District
- Oneida Nation
- Appleton East High School
- Green Bay East High School
- Green Bay Preble High School
- Green Bay Southwest High School
- Luxemburg-Casco High School
- Markesan High School
- West DePere High School

Program Website:

www.uwgb.edu/watershed

Program activities are partially funded through a grant from Arjo Wiggins Appleton.

THE LOWER FOX RIVER



watershed
monitoring
program

Fourth Annual

Watershed Symposium

*In conjunction with
Fox-Wolf Watershed Alliance (FWWA)
Stormwater Conference 2007*

Wednesday, March 14, 2007

UNIVERSITY of WISCONSIN
GREEN BAY

**University Union
Mary Ann Cofrin Hall**

Agenda
2007 Watershed Symposium
Wednesday, March 14, 2007
UWGB Campus
University Union & MAC Hall

7:30 Registration (Outside Phoenix Rooms)

8:00-9:30 Joint Opening Session with FWWA
(Phoenix Rooms)

Moderator: Hallett "Bud" Harris, Professor Emeritus, UWGB

Welcome

Assistant Chancellor Dean Rodeheaver, UWGB

State of the Bay: Impairments from TP and TSS
Vicky Harris, UW Sea Grant

Biotic Monitoring & NPS Loads in Lower Fox Tribs
Kevin Fermanich, UWGB
Tim Ehlinger, UW-Milwaukee

TMDL Process
Nicole Richmond, WDNR

NOTE: Students will exit after Ms. Richmond's talk

Regulating Stormwater Discharges
Bob Newport, USEPA

9:30-9:45 Break

9:45-10:45 Student/Professional Presentations
(MAC 204/206)

Moderators:

Jill Fermanich, UW-Green Bay
Pat Robinson, UW-Extension

MAC 204

9:50 West DePere

10:00 Appleton East

10:10 Jeff Mazanec, SEH

10:20 Nick Reckinger, UWGB

MAC 206

Markesan

Preble

Tracy Valenta, GBMSD

Angie Ortenblad, UWM

10:35-10:45 Break

10:45-12:00 Summary Presentations with Facilitated Discussion (MAC 208)

Each watershed group will present short summary statistics of 3 years of nutrient data for their watershed, followed by a discussion facilitated by Kevin Fermanich & Tim Ehlinger

NOTE: Students should sit together as school groups

10:45 Baird (Luxemburg-Casco)

10:50 Duck (Southwest)

10:55 Apple (Appleton East)

11:00 Spring Brook (Markesan)

11:10 Facilitated discussion

12:00-1:30 Joint Poster Session and Lunch with FWWA (Phoenix Rooms)

- School Monitoring Team Posters
- University & Agency Posters
- FWWA Exhibitors

1:30-2:30 Student Break-out Sessions

Each student will attend either the Quiz Bowl or the Role Play.

Quiz Bowl: MAC 206

Role Play: MAC 237

Facilitated by Peter Schlein, Brown County Planning Commission. and Kendra Axness, UW-Extension Lower Fox Basin Educator

2:30 Optional Wrap-up Session
(MAC Wintergarden or 208)