



2010 Watershed Symposium
Wednesday, March 17, 2010
UW-Green Bay Campus
Mary Ann Cofrin Hall

- 8:15 Welcome and Introductions (*MAC 204*)
- 8:20 – 9:30 Keynote: ***State of the Bay***
Vicky Harris, Water Quality and Coastal Ecosystems Specialist,
University of Wisconsin Sea Grant Institute
View and discuss the video *All Washed Up: Lake Michigan's Algae Challenge*
- 9:30 – 10:30 Data Analysis/Summary Roundtables (*MAC 204*)
Schools teams will be split up among four tables. Each table will represent a topic (watershed land use/site characteristics, physical water quality, nutrients, and macroinvertebrates/biology). Each table will share data and information about their respective watersheds. Discussions will be facilitated by project staff and/or other professionals, assisted by teachers. Roundtables sessions will be followed by reconvening as a group for a summary discussion.
- 10:30 – 10:45 Break (*Wintergarden*)
- Posters
- 10:45 – 12:15 Related Lower Fox short presentations (*MAC 204*)
- Controlling Manure Runoff (aka: “Taking the P out of Cow Poop”)
Annette Pelegrin, graduate student, UWGB Environmental Science and Policy
 - Groundwater Drawdown & Recovery in Northeastern Wisconsin
Julie Maas, graduate student, UWGB Environmental Science and Policy
 - The Fox River Cleanup Project is Moving Forward
Scott Stein, Fox River Cleanup Group PR Team
Ray Mangrum, Tetra Tech, Project Manager
 - Mussel Monitoring Program of Wisconsin
Lisie Kitchel, Endangered Resources Bureau, WDNR
- 12:15 Wrap Up - Q&A on Lower Fox presentations, Pizza (*MAC 204*)

This is the seventh annual watershed symposium sponsored by the Lower Fox River Watershed Monitoring Program at UW-Green Bay. The symposium provides a forum for high school watershed teams to share their monitoring results, interact with teachers and professional scientists, and to learn about research and watershed management in the Fox River Basin.

The symposium and Lower Fox River Watershed Monitoring Program is supported by the Department of Natural and Applied Sciences, Cofrin Center for Biodiversity, UW-Sea Grant Institute, Green Bay Metropolitan Sewerage District and six area high schools. Past funding for the program was provided by Arjo Wiggins Appleton and the Georgia-Pacific Company.

For more information go to: www.uwgb.edu/watershed