

Pathogens in Michigan Workshop Series

Schedule

February 9, 2007: Pathogens 101, Dr. Marylynn Yates, UC-Riverside

March 2, 2007: Harmful Algal Blooms, Dr. Juli Dyble, Great Lakes Environmental Research Laboratory and Dr. Greg Boyer, State University of New York

March 16, 2007: Source Tracking, Dr. Kate Field, Oregon State University and Dr. Troy Scott, BSC Laboratories

April 20, 2007: Transport of Pathogens, Dr. Jeanette Thurston, USDA-ARS and Dr. Stanley Grant, UC-Irvine

May 11, 2007: Tools & Techniques: Predictive Models and Molecular Detection, Ms Jill Lis, Cuyahoga Health Dept. and Dr. John Griffith, Southern California Coastal Research Project



The Pathogens Workshop Series is designed to bring together nationally renowned water scientists and individuals who have an interest and stake in the future of water in the State of Michigan. The purpose of the workshop series is to learn about sources, pathways, and impacts of pathogens in water and to discuss potential solutions. Our goals are to characterize the issues regarding pathogens in Michigan, examine methods and solutions to address those issues, and to develop a framework for monitoring pathogens.

All public lectures will be held at 8:30 am at the MSU Henry Center except on May 11. The May 11 lecture will be held at Grand Valley State University. For more information visit the MSU Center for Water Sciences website at cws.msu.edu or contact Dr. Erin Dreelin at dreelin@msu.edu.

