WATER@WAYNE SEMINAR SERIES WINTER 2016

The Office of the Vice President for Research is pleased to offer the Water@Wayne seminar series. Seminars are held from 2:30–4:00 pm in the Auditorium at the WSU Welcome Center.



January 14, 2016

Presenter: Dr. Carla Koretsky, Dean of the Lee Honors College at Western Michigan University Title of Presentation: "Cultural Meromixis: Road Deicers, Fertilizer and the Dynamics of Urban Lakes" For more information <u>click here</u>.



January 28, 2016

Presenter: Dr. Ashley Baldridge, Benthic Ecologist at the National Oceanic and Atmospheric Administration's Great Lakes Environmental Research Lab

Title of Presentation: "The Past, Present, and Future of Dreissenid Mussels in the Great Lakes" For more information <u>click here</u>.



February 11, 2016

Presenter: Dr. Thomas Bridgeman, Associate Professor at the University of Toledo Title of Presentation: "Harmful Algal Blooms in Lake Erie"
For more information click here.



February 25, 2016

Presenter: Dr. Jo Latimore, Aquatic Ecologist and Outreach Specialist in the Department of Fisheries and Wildlife, Michigan State University

Title of Presentation: "Communication is Critical: Linking Water Research, Management, and Policy through Outreach and Engagement"
For more information <u>click here</u>.



March 3, 2016

Presenter: Dr. Chuck Madenjian, Research Fishery Biologist with the U. S. Geological Survey Great Lakes Science Center. Title of Presentation: "Sex and Contaminants in Fish: "Hot Spots", Big Testes, and High-Activity Males"

For more information <u>click here</u>.



March 10, 2016

Presenter: Dr. Sue Watson, Environment and Climate Change Canada Title: TBD



March 24, 2016

Presenter: Rachel Havrelock, Associate Professor at the University of Illinois at Chicago Title of Presentation: "Water Sharing and Conflict Resolution"
For more information click here.



April 14, 2016

Presenter: Dr. William Burnett, Professor (Emeritus) of Oceanography Florida State University Title of Presentation: "The Role of Groundwater in a Classic Flood-Pulse System: Tonle Sap Lake, Cambodia"

For more information click here.