

Water Resources Science Seminar Series

Fall Semester 2009

Fridays 3:00 - 3:50 pm in 375 Borlaug Hall, St Paul Campus - University of Minnesota

Sept.	18	Mike Talbot – Dept. of Bioproducts and Biosystems Engineering	<i>Studying Hydrology Abroad: Quantifying Water Residence Times for Catchments in the Czech Republic</i>
Sept.	25	Laurel Reeves – Minnesota Dept. of Natural Resources	<i>Minnesota's Water Supply Management</i>
Oct.	2	David Mulla – Dept. of Soil, Water and Climate	<i>Global perspectives on water resources</i>
Oct.	9	Heinz Stefan – Dept. of Civil & Environmental Engineering	<i>Road salt effects on Twin Cities water resources</i>
Oct.	16	Jon Foley – Institute on the Environment	<i>The Other Inconvenient Truth: Feeding and Fueling a World of 9+ Billion</i>
Oct.	23	Richard Kiesling – USGS, Dept. of Fisheries, Wildlife, and Conservation Biology	<i>Functional Linkages between Nutrient Supply and Periphyton Production in Nutrient-enriched Watersheds: a national comparison</i>
Oct.	30	Marcus Beck – Conservation Biology PhD Student	<i>Perspectives on sustaining Minnesota's lakes: Biological monitoring, IBIs, and stressor identification</i>
Nov.	6	Rob Dietz – Water Resources Science PhD Student	<i>TBA</i>
Nov.	13	Joseph Zachmann – Minnesota Department of Agriculture	<i>Pesticides and Water Quality in Minnesota: Prevention, Evaluation And Mitigation</i>
Nov.	20	Shannon Lotthammer – MPCA	<i>Minnesota's Water Quality Monitoring Plan: Monitoring the States Major Watersheds in 10 Years</i>
Nov.	27	No Seminar	
Dec.	4	Gaylen Reetz – MPCA	<i>Minnesota's plan to develop TMDLs and Protection Strategies Through Watershed Management Plans</i>