

# Water@UW-Madison 2020 Spring Symposium: Working Together to Address Water Challenges – UW-Madison and State Government

Speaker	Affiliation	Title
<b>9:30 Webinar Opens</b>		
<b>Welcome</b>		
Matt Ginder-Vogel, Ph.D.	Associate Professor, Department of Civil & Environmental Engineering, Water@UW-Madison Chair, UW-Madison	Welcome
Lieutenant Governor Mandela Barnes	State of Wisconsin	Video Introduction
Chancellor Rebecca Blank	University of Wisconsin-Madison	Welcome Address
Representatives Shankland and Novak	Speaker's Task Force on Water Quality Chair Novak (Assembly District 51) and Vice Chair Shankland (Assembly District 71)	Discussion about Task Force and Q&A
<b>10-min Break</b>		
<b>Drinking Water</b>		
James Hurley, Ph.D.	Director, UW-Madison Aquatic Sciences Center	Collaboration at Its Best: UW System and State Agencies Address Current and Emerging Groundwater Issues
Ken Bradbury, Ph.D.	State Geologist and Director, Wisconsin Geological and Natural History Survey, UW-Madison Division of Extension	The need for practical responses to groundwater contamination
Todd Ambs	Assistant Deputy Secretary, Wisconsin Department of Natural Resources	What's Next for Wisconsin's Drinking Water?
<b>PFAS</b>		
Christy Remucal, Ph.D.	Associate Professor, Department of Civil & Environmental Engineering, Environmental Chemistry and Technology, UW-Madison	Per- and polyfluoroalkyl substances (PFAS) in waters of Wisconsin
Jamie Schauer, Ph.D.	Professor, Department of Civil & Environmental Engineering and Wisconsin State Laboratory of Hygiene	WSLH Testing SARS-CoV-2 / COVID-19 PFAS
Jim Zellmer	Deputy Division Administrator, Wisconsin Department of Natural Resources	Challenges of Regulating PFAS in Wisconsin
<b>Human Health</b>		
Sarah Yang, Ph.D.	Groundwater Toxicologist, Wisconsin Department of Health Services	DHS' role in protecting Wisconsin's waters
<b>10-min Break</b>		
<b>Agriculture</b>		
Chris Kucharik, Ph.D.	Professor and Department Chair, Department of Agronomy, UW-Madison	Agriculture and Challenges to Water in Wisconsin
Lori Bowman	Director, Agrichemical Management Bureau, Wisconsin Department of Agriculture, Trade and Consumer Protection	Working Together: UW-DATCP Partnership for Agriculture
Carolyn Voter, Ph.D.	Postdoctoral Researcher, UW-Madison Aquatic Sciences Center and Wisconsin Department of Natural Resources	Defining a "significant" reduction in "average seasonal lake levels" in the Wisconsin Central Sands
<b>Built Environment</b>		
Gavin Luter, Ph.D.	Managing Director, UniverCity Alliance, UW-Madison	Helping Local Governments Tackle Water Challenges through UniverCity Year
Grace Bulltail, Ph.D.	Assistant Professor, Biological Systems Engineering, UW-Madison	Native American Environment, Health, Community Faculty Cluster
Tristyn Forget and Lydia Salus, others	Graduate Students, Water Resources Management Program, Nelson Institute for Environmental Studies, UW-Madison	Leveraging Partnerships to Develop a Blueprint for Salt Sustainability on UW-Madison's Campus
<b>Looking Forward</b>		
Val Klump, Ph.D., J.D. and Marissa Jablonski, Ph.D.	Dean and Professor, School of Freshwater Sciences, University of Wisconsin-Milwaukee and Executive Director of the Freshwater Collaborative of Wisconsin	Freshwater Collaborative of Wisconsin
Jen Hauxwell	Associate Director, UW-Madison Aquatic Sciences Center, Chair-Elect Water@UW-Madison	Looking Forward
<b>Thank you for attending the Water@UW-Madison 2020 Spring Symposium</b>		