

## *Harmful Algal Blooms and other Emerging Contaminants*

<u>Time</u>	<b>Program Agenda</b> <b>Thursday October 11<sup>th</sup>, 2018</b>
8:00-9:00 a.m.	<i>Doors Open/Registration /Breakfast/Poster Set-up</i>
9:00 a.m.	<i>Welcome Address</i> Dr. Amanda Grannas; Associate Vice Provost for Research at Villanova University
	<i>PLATFORM PRESENTATIONS</i>
9:15 – 10:00 a.m.	<i>NJ's Cyanobacterial Harmful Algal Bloom Recreational Response Strategy and Monitoring Methods</i> Leslie McGeorge and Vic Poretti (NJDEP)
10:00 – 10:45 a.m.	<i>The Monitoring and Management of Cyanotoxins in Raw Water Supplies</i> Dr. Fred Lubnow (Princeton Hydro)
10:45 -11:00 a.m.	<i>15 MINUTE BREAK</i>
11:00-11:30 a.m.	<i>The Great Cell Count: Comparing Apples to Oranges</i> Robert Newby, Ph.D. (NJDEP)
11:30-12:00 a.m.	<i>Reactive Electrochemical Membranes for Removal of Disinfection Byproducts in Small Drinking Water Systems</i> Pamela Rose V. Samonte (Villanova University)
12:00-1:00 p.m.	<i>LUNCH and POSTER PRESENTATIONS</i>
1:00-1:30 p.m.	<i>PFAS; Current Status and Updates to the Investigation and Regulation of these Emerging Contaminants</i> Chuck Neslund, Eurofins Lancaster Laboratories Environmental, LLC
1:30-2:30 p.m.	<i>Recently Adopted NJDEP Drinking Water Maximum Contaminant Levels for Perfluorononanoic Acid and 1,2,3-Trichloropropane</i> Gloria Post, PhD (NJDEP)
2:30-3:30 p.m.	<i>Ecological Risk Assessment in a Saltmarsh Part 2, Designing an Effective Sampling Plan for Assessing Ecological Risks with a Goal of Developing Site-Specific Risk-Based Remediation Values</i> Derron Lebrake, Wetlands & Ecology, Inc