

<u>Time</u>	Program Agenda Monday April 11th, 2022
7:30-8:30 a.m.	<i>Doors Open/Registration/Breakfast/Poster Set-up/Networking</i>
8:30-8:45 a.m.	<u>Meeting Start Time: 8:30 AM</u> <i>Regional SETAC Chapter Presidents Introduction</i>
8:45-9:00 a.m.	<u>Welcome address:</u> <i>Kathy Shelton, Chief Technology Officer FMC and Site Safety Overview by Bibek Sharma, Manager Ecotoxicology, FMC</i>
	<u>PLATFORM PRESENTATIONS</u>
9:00-9:15 a.m.	<i>Introduction, Announcements, and Updates from SETAC North America, Mark Johnson (SETAC North America Board of Directors)</i>
9:15-9:30 a.m.	<u>PFAS in Surface Water, Sediment & Fish from the Delaware River</u> Ron MacGillivray (DRBC)
9:30-9:45 a.m.	<u>Fingerprinting the Sources of PFAS Contamination in Delaware and Rural Pennsylvania</u> Charles Powley (Center for PFAS Solutions)
9:45-10:00 a.m.	<u>PFAS and ITRC Ecological Risk Assessment and Surface Water Quality</u> Linda Logan (Terraphase)
10:00-10:15 a.m.	<u>Physicochemical and Dissolved Organic Matter Properties of Novel Brominated Flame Retardants</u> Anthony Sigman-Lowery (University of Delaware)
10:15-10:30 a.m.	15 MINUTE BREAK
10:30-11:15 a.m.	<u>Keynote Presentation</u> <i>Second Generation Models of Environmental Partitioning and Toxicity: The End of the Age of Octanol Dr. Dominic M. Di Toro</i>
11:15-11:30 a.m.	<u>Effects of Crude Glycerol on Anaerobic Ammonium Oxidation (Anammox) in Wastewater Treatment</u> Xiaojuan Chen (University of Maryland College Park)
11:00-11:30 p.m.	<u>Measuring In-Situ Surface Water Methylmercury Concentrations Using a Novel Equilibrium-Based Passive Sampler</u> Jada Damond (University of Maryland Baltimore County)
11:30-12:00 p.m.	<u>Rapid measurement of PAH contamination in oysters using novel antibody-based biosensor technology</u> Kristen Prossner, (Virginia Institute of Marine Science)
12:00-1:00 p.m.	<u>Regular Lunch</u> <u>Student-Mentee Lunch (Signup at the check in)</u>
1:00-2:30 p.m.	<u>Short Course</u> <u>Designing a robust and spatially representative long-term monitoring program</u> Dr. Kenneth Takagi and Dr. Ying Wang, WSP
2:30-3:00 p.m.	30 MINUTE BREAK
3:00-5:00 p.m.	RAPID FIRE & POSTER SESSION
5:30-6:00 p.m.	STUDENT AWARDS
6:30-9:00 p.m.	Evening Social & Dinner Klondike Kates

Program Agenda Tuesday April 12th, 2022	
6:30-8:00 a.m.	Early Bird Walk: Local Bird Watching
8:00-8:45 a.m.	Registration/Breakfast/Poster Set-up/Networking
8:45-9:00 a.m.	<p align="center">Welcome FMC & Chapter Announcements</p>
9:00-10:45 a.m.	<p align="center">Short Course Hazardous Waste & Superfund: A primer and a trainee's research experiences in Texas Dr. Krisa Camargo (Texas A&M University)</p>
10:45-11:00 a.m.	15 MINUTE BREAK
PLATFORM PRESENTATIONS	
11:00-11:15 a.m.	<u>Design and Conduct of Aquatic Toxicity Tests with Difficult Test Materials</u> Alan Samel (FMC Crop Protection)
11:15-11:45 a.m.	<u>Bridging the Gap between Land and Water</u> Steve Welebny (Aqua Survey)
11:45-12:00 a.m.	<u>PFAS: An Evaluation of Current Methods, Proposed Methodologies and the Application of New Technologies</u> Charles Neslund (Eurofins Lancaster Laboratories Environment Testing)
12:00-12:15 a.m.	<u>Source tracking of PCB contamination using passive samplers: The Baltimore Story</u> Nathalie Lombard (University of Maryland Baltimore County)
12:15-1:00 p.m.	Lunch
1:00-3:00 p.m.	<p align="center">Short Course (outdoors/Off-site): Monitoring stream ecology: Field methods for assessing stream health and why we use them Don Nazario (Normandaeu Associates) and Dr. Dan Millemann (NJDEP)</p>
Meeting Wrap up and Adjourn	

Agenda

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Poster Abstracts

Meeting Survey

