PROGRAM AT A GLANCE

8:00 - 9:00 am	**Continental Breakfast and Registration**		
9:00 - 9:20 am	**Welcome • Chancellor John V. Lombardi and TEI Director David A. Reckhow • Room 163**		
9:20 - 9:50 am	**Keynote Address • Congressman John W. Olver • Room 163**		
9:50 - 10:00 am	**Break • Room 165**		
10:00 - 11:30 am	**Session 1A • Room 162** **DIRECTIONS IN WATERSHED MANAGEMENT POLICY AND PRACTICES IN THE NORTHEAST** EPA's Approach to Water Quality and Watershed Policy: New Directions and Programs ***(Webster)*** Developing Massachusetts Water Policy ***(Honkonen)*** Raising Watershed Awareness through Education and Recreation ***(Small)***	**Session 2A • Room 168** **POLLUTANT LOADING AND SOURCE TRACKING – SECTION I** Microbial Source Tracking - An Overview ***(Long)*** Source Tracking Studies in the New York City Watersheds ***(Aldersio)*** Microbial Source Tracking Panel Discussion ***(Austin, Pancorbo, Jones)***	**Session 3A • Room 174** **IMPACTS OF CLIMATE CHANGE ON WATER RESOURCES** A Perspective on Recent Climate Change ***(Bradley)*** Climate Change and New England Water Resources ***(Dingman)*** Importance of State and Local Policy Efforts in Addressing Climate Change ***(Moomaw)***
11:30 - 12:00 pm	**Poster Session • Room 165**		
12:00 - 1:15 pm	**Lunch • Room 1009**		
1:15 - 2:45 pm	**Session 1B • Room 162** **GIS AND WATERSHED MODELS** Landscape Ecology for Watersheds ***(Ahern)*** MDCR Water Assets Study ***(Cohen)*** Watershed-Scale Assessment of Environmental Impacts and Hazards of Dams ***(Pelto)***	**Session 2B • Room 168** **POLLUTANT LOADING AND SOURCE TRACKING – SECTION II** Transport of Cryptosporidium, Giardia, Source-specific Indicator Organisms and Standard Water Quality Constituents in Massachusetts Watersheds During Storm Events ***(Sturdevant-Rees)*** Use of Artificial Neural Networks for Modeling Indicator Organisms in a Watershed ***(Mas/Ahlfeld)*** Use of Remotely Sensed Data in Monitoring Water Quality in Lake George, New York ***(Stoodley)***	**Session 3B • Room 174** **NATURAL AND ANTHROPOGENIC INFLUENCES ON WATER CHEMISTRY – SECTION I** Field-Flow Fractionation - A Versatile Approach for Size Based Speciation and Identification of Trace Metals ***(Amarasiriwardena)*** Efficacy of Wood Fibers for Removal of Pollutants from Roadways ***(Boving)*** Potential Movement of Pesticides Related to Dissolved Organic Matter from Fertilizer Application on Turf ***(Li/Xing)***
2:45 - 3:00 pm	**Break • Room 165**		
3:00 - 4:30 pm	**Session 1C • Room 162** **SUSTAINABILITY OF THE CONNECTICUT RIVER WATERSHED** Water Quality Trends in the Connecticut River Watershed in Connecticut ***(Mullaney)*** Influence of Land Use on Water Quality of a Diverse Northeast Watershed - the Mill River ***(Rhodes)*** Connecticut River Watershed Initiative ***(Rideout)***	**Session 2C • Room 168** **WATER RESOURCES MODELING: GROUNDWATER - SURFACE WATER INTERACTION** Use of Distributed Hydrologic Models in New England (***Ogden)*** Nitrogen Dynamics in a Suburban Coastal Watershed - Effects of Population Density, Land Use, and Soil Characteristics ***(Daley)*** Ipswich River: Surface Water - Groundwater Interactions ***(Cohen/Gartland)***	**Session 3C • Room 174** **NATURAL AND ANTHROPOGENIC INFLUENCES ON WATER CHEMISTRY – SECTION II** Biogeochemistry and Natural Attenuation of Acid-Mine Drainage at Davis Pyrite Mine, Rowe, MA ***(Yuretich)*** Land-Use and Water Quality in Jamestown, Rhode Island: A Fractured-Bedrock Case Study ***(Veeger)*** Arsenic Contamination Caused by Groundwater Remediation (***Renshaw)***