	Track 1				Track 2				Track 3			
Tuesday Feb 11th, 2025 - Day 1												
9:30	Opening - MacDonald											
10:15	Break											
10:45	**Session I**	WQ1	Improving Dissolved Oxygen in the Delaware River Estua	Amidon	**Session II**	MA2	Breakwater Enhancement, Sediment Placement, and M	Hanlon	**Session III**	MA9	Investigating The Use of Diatoms as Inundation Indicato	O'Brien
11:00		WQ2	Understanding Sediment Oxygen Demand in the Delawa	Amato		MA3	Runnel Creation and Monitoring in Low Marsh at Cape M	Hanlon		LR2	Bringing a Cemetery to Life: Living Shoreline Design for F	Davis
11:15	Clean Waters -	WQ3	Use of Change Factor Methodology to Estimate Dissolv	Bransky	Monitoring and	MA4	Progress on a Programmatic Approach to Assessing Salt	Ripple	Healthy Habitats -	LR3	Delaware's Living Shoreline Cost Share Program	Clauson
11:30	Water Quality #1	WQ10	Philadelphia's Tidal Delaware River Receiving Water Mo	Althouse	Assessment #1	MA5	Diatom-based applications for assessment and monitor	Enache	Living Shorelines	LR5	Thompson Island Living Shoreline Planning and Phase 1	Collins
11:45		WQ5	The Role of Nitrification in the Tidal Fresh Delaware Estu	Kulis		Q&A				MA13	Living Shoreline Feasibility in Delaware County, Pennsyl	Nemec
12:00	Lunch											
13:30	**Session IV**	WQ4	Delaware Valley Early Warning System: Real-time Decis	Kulis	**Session V**	MA11	The Final Piece of the Delaware Wetland Health Assess	Stouffer	**Session VI**	SM1	More Mud, More Marshes: Quantifying the Restoration P	Zito-Livingston
13:45		WQ6	Enhancing Spill Response through Modeling and Automa	Fogarty		MA6	Surface Current Eddies in Delaware Bay	Roarty	Healthy Habitats -	SM2	Maurice River Channel Dredging and Beneficial Use Plac	Harris
14:00	Clean Waters -	WQ7	Sensitivity of Delaware River Salinity Intrusion to Change	Hesson	Monitoring and	MA7	Water Monitoring and Research in the Delaware River Ba	Pajerowski	Sediment	SM3	A Comparative Analysis of the Delaware River Bottom S	Hughes
14:15	Water Quality #2	WQ8	A Sensitivity Analysis for a 3-Dimensional Model of Salir	Artita	Assessment #2	MA8	Delaware Bay Habitat Restoration Project Monitoring	Tablante	Materials	SM5	Scotch Bonnet Island Marsh Elevation Enhancement Pro	Tedesco
14:30		WQ9	Stream Restoration and Pollutant Removal in McIntire P	Smith		Q&A			Management	SM6	Advancing Beneficial Use of Fine-Grained Dredged Sedir	Perkey
14:45	Break											
15:15	**Session VII**	TC1	PFAS 101 and the impacts to the Delaware Estuary	Colletti	**Session VIII**	HH7	The New Jersey Tidal Wetland Monitoring Network: Background, Trends, Management Implications, & Data Availability	Raper	**Session IX**	FM1	Celebrating 75 years of Sport Fish Restoration in the Del	Newhard
15:30		TC2	Monitoring PFAS in the Delaware River and Tributaries to	Conkle	Special Session:					FM2	Life History, Population Status, and Restoration of Amer	Eyler
15:45	Clean Waters -	TC3	Microplastics Upstream of the Delaware River: Assessir	Felker	Monitoring &				Fisheries	FM3	An Adaptive Resource Management Framework for the I	Conroy
16:00	Toxics & Emerging Contaminants				Assessment -				Management &	LR1	Developing Management and Restoration Strategies for	Casper
16:15		Q&A			NJTWMN	Q&A			Living Resources	Q&A		
16:30	Poster Session / Happy Hour											
18:00	**Dinner**											

	Track 4				Track 5				Track 6			
Wednesday Feb 12th, 2025 - Day 2												
9:00	Keynote - Hogan											
10:15	Break											
10:45	**Session X**	CC1	Development of a Multidimensional Coastal Wetland M	McKenna	**Session XI**	HH1	Coastal Marsh Restoration: An Ecosystem Approach for	Wilson	**Session XII**	SC2	Community Engagement and Nature Based Solutions in	Lacour
11:00		CC2	Integrated Modeling to Assess Delaware River Basin Wa	Dugger		HH5	CHARRM: Finding Efficiencies Among Mid-Atlantic Resc	McCulloch		SC3	Community-Driven Modeling for Flood Risk Resilience ir	Ricks
11:15		CC3	Risk & Resilience : Sea Level Rise Scenario Visualization	Feinman	Healthy Habitats -	HH6	Organizing a Collaborative Statewide Submerged Aquati	Clauson		SC7	Hurricane Ida: An Interstate Flood Resilience Plan for th	Narvaez
11:30	Climate Change #	CC4	City of Wilmington GHG Reduction Program: Working to	Quimby	Wetlands & Other	LR4	Submerged Aquatic Vegetation Monitoring and Restorati	Hoffman	Strong	MA12	Monitoring and Modeling of Urban Creeks in Philadelphia	Mahat
11:45	1	CC5	Salt-water Intrusion Along the Mid-Atlantic Coastal Plai	Irizarry Brugman	Habitats #1	SC9	Creating Resilient Marsh and Beach Habitat in Delaware	Modjeski	Communities #1	Q&A		
12:00	Lunch											
13:30	**Session XIII**	CC6	Foundational Support for Evaluating Flood Risk Manage	Garigliano	**Session XIV**	SC8	Oh, the places you'll go...Delaware Marsh Migration Mo	Smith	**Session XV**	SC1	Community Science Data Informs Restoration in an Urb	Sarver
13:45		CC7	Climate Change Projections for NYC Watershed and Up	Mead		HH4	Making a Splash in Southern New Castle County: Resto	Whitman		HH3	Creation of an Outdoor Exploration Space	Quimby
14:00		CC8	Future climate to intensify extreme floods and shift floo	Sun	Healthy Habitats -	HH2	Salt Marsh Vegetation Composition and Habitat Change	Blum	Strong	SC5	ASAP: The Apprenticeship In Shellfish Aquaculture Prog	Shinn
14:15	Climate Change #2	CC9	Using a Hydro-Terrestrial Modeling Framework to Invest	Cook	Wetlands & Other	SC6	The Importance of Patch Shape at Threshold Occupancy	Keller	Communities #2	SC10	Overview of The New Jersey Nature-Based Solutions (N	Barr
14:30		MA14	Enhancement of Methodology for Calculating Net Carbo	Wiley	Habitats #2	Q&A				SC11	Ecological uplift potential of green bulkheads	Beck
14:45	Break											
15:15	**Session XVI**	MA1	Seaports on the East Coast are Victims of Their Success	Dennis	**Session XVII**	SC4	Improving Ecosystem Rehabilitation through a Mosaic Approach – Advancing a Regional Philosophy in New Jersey	Doss	**Session XVIII**	UW1	Upstream Opportunities - A listening approach to early p	Bowman Kavanagh
15:30		SM4	A New Conceptual Sediment Budget for Delaware's Sar	Shawler	Special Session:					UW2	Northeast Rising: Implementing Climate Resilience thro	Igou
15:45	The Mixing Zone	MA10	USDA - NRCS Coastal Zone Soil Survey: A Tool for Quar	Steinmann	Ecosystem				Urban Waters and	UW3	City of Wilmington Urban Pollinator Corridor and Food P	Wilson
16:00		HH8*	Aquatic Connectivity	Wilson	Rehabilitation through				Environmental	SC12	Breaking Down Barriers: Making the Outdoors More Acc	Barakat
16:15		Q&A			a Mosaic Approach	Q&A			Justice	Q&A		
16:30	CLOSING											