	ASBPA National Coastal Conference Centennial Celebration Schedule					
	Monday, October 5					
1 - 5PM	Shaping Advancements to Federal Coastal Flood Hazard Information with NOAA, USGS, USACE, and ASBPA: A Practitioner Workshop (requires registration, no charge) in Ft Pierce D					
2:30 - 5 PM	ASBPA Board of Directors Meeting in Brighton Ballroom					
6:30 – 8:30 PM	ASBPA Centennial Gala in The Balcony sponsored by ACT Engineers, Inc. (separate ticket required)					
	Tuesday, October 6					
7:30 AM	Registration Opens					
7:30-8:00 am	**Continental Breakfast- - Seminole Ballroom I Sponsored by USGS**					
8:45 AM-12:40 PM	**Plenary Session in Seminole Ballroom 2&3 Moderated by Nicole Elko, ASBPA Executive Director**					
8:45 AM	Welcome: Gary Jones, Los Angeles County Administrator; President, ASBPA and Dan Barone, Rutgers; NSBPA President					
9:00 AM	Welcome Remarks, Mayor Marty Small Sr., Atlantic City, NJ					
9:10 AM	Keynote Address, BG Zachary L. Miller, US Army Corps of Engineers (USACE), Commanding General, South Atlantic Division					
9:30 AM	Commissioner Ed Potosnak New Jersey Department of Environmental Protection					
9:50 AM	Ocean, Emotion, and Lots of Promotion: Atlantic City's History as the World's Famous Playground, Heather Perez, Special Collections Librarian, Asst. Prof., Stockton University					
	ASBPA ANNUAL MEETING					
10:15 AM	**Networking Break - Seminole Ballroom I Sponosred by NV5 Geospatial**					
10:35 AM	U.S. Congressman Frank Pallone, Jr. (NJ-6) (video)					
10:40 AM	Saving America's Beaches for 100 Years, Scott Douglass, Vice President, Coastal Engineering Practice Leader, Goodwyn Mills Cawood					
11:05 AM	The Economic Value of America's Beaches, James R. Houston, Taylor Engineering					
11:30 AM	Building the Shores and Beaches of Tomorrow: Approaches for the next 100 years (Panel)* • Marissa Torres, Research Engineer at U.S. Army Corps of Engineer (moderator) • Jainey Bavishi, Former Dep. Administrator of NOAA, Former Director of Resilience NYC • Garret Graves, Former Representative from Louisiana, former Director of Louisiana CPRA • Lindsey Precht, Deputy Resilience Officer and Assistant Director, Environmental and Sustainability Department, City of Miami Beach, FL • Alexander Mirescu, Head, Extreme Weather - Zurich Resilience Solutions					
12:20 PM	ASBPA Best Restored Beach and Best Restored Shores Award Ceremony					
12:30 PM	U.S. Congressman Jefferson Van Drew (NJ-2)					
1 - 2:20 PM	**Lunch provided in Fresh Harvest**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***
Room	***Tampa A-C***	***Brighton Ballroom II***	***Brighton Ballroom III***	***Brighton Ballroom IV***	***Big Cypress Studio B***	***Immokalee Studio A***
Session Sponsor						
2:35-3:35 pm	**Session 1A- 100 Years of ASBPA and Partners**	**Session 1B- Nature-based solutions, green/grey infrastructure, and living shorelines I**	**Session 1C- Beach restoration, management and maintenance I**	**Session 1D- Engineering With Nature® (EWN)'s Engineering Practice Guides for Natural Infrastructure: From Policy to Practice***	**Session 1E- Coastal Flood Risk Management**	**Session 1F- Coastal & estuarine modeling I**
Moderator	Nicole Elko	Bret Webb	Lindsey Precht	Luce Bassetti	Kyle Rumaker	Lindino Benedet
2:35-2:55 pm	"A Journey to the Future: 100 Years of Shore and Beach Preservation" with various presenters- Interactive session in Tampa A-C	Nature-based Solutions in Protecting Military Readiness for the US Marine Corps' Parris Island, South Carolina	Lost in Permitting: Twelve Years, Three Projects and the Challenge of Coastal Dredging and Beach Nourishment in Massachusetts	Engineering Practice Guide for Oyster Reefs: Natural Infrastructure Design for Coastal Protection and Ecological Enhancement	Hurricane Melissa - Kingston Landfall Scenario	From Punch Cards to 3D Morphology and AI Agents: The Evolution of Coastal Models in Coastal Engineering Practice
Presenting Author		Matthew Bilskie	Tara Marden	Luce Bassetti	Miles Harris	Lindino Benedet
2:55-3:15 pm		Structural Evolution and Shoreline Response: A Multi-Year Dynamic Revetment Assessment at North Cove, Washington	Maintaining Momentum: Utilizing Proactive Approaches When Project Delays Hit	Engineering Practice Guides for Natural Infrastructure: Overview, Policy, and Planning Framework	AI-Based Prediction of Monthly Mean Non-Tidal Residual at Sandy Hook, New Jersey	Coastal Hazards Numerical Modeling within WaterWorks OnDemand: A Cloud Based Workspace
Presenting Author		George Kaminsky	Nicole Filipow	Amanda Tritinger	Serine Razika Ziadi	Chris Massey

3:15-3:35 pm		Evaluating Washington Salish Sea Beach Services to inform Nature-Based Shore Protection and Restoration	State Statutes, Stakeholders, and Shorelines: Developing Miami Beach's 2026 Beachfront Management Plan as the Blueprint for the Upcoming Decade	Engineering Practice Guide for Tidal Flow Reconnection for Wetlands: A Natural Infrastructure Approach for Coastal Systems	Managing future flood risks for coastal projects: Informed decision-making with help of numerical modeling and probabilistic analysis - a case study	DUAL-UTILITY WAVE FORECASTING: INTEGRATING SATELLITE-DERIVED BATHYMETRY WITH NESTED SWAN MODELS FOR SURFING AND COASTAL RESILIENCE
Presenting Author		George Kaminsky	Lindsey Precht	Elizabeth Godsey	Dinesh Manian	Edward Albada
3:35-4:00 pm	**Networking Break - Seminole Ballroom I Sponsored by CDM Smith**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***
Room	***Brighton Ballroom I***	***Brighton Ballroom II***	***Brighton Ballroom III***	***Brighton Ballroom IV***	***Big Cypress Studio B***	***Immokalee Studio A***
Session Sponsor						
4:00-5:20 pm	***Session 2A- 100 Years of ASBPA and Partners***	***Session 2B- Nature-based solutions, green/grey infrastructure, and living shorelines II***	***Session 2C- Beach restoration, management and maintenance II***	***Session 2D- Coastal infrastructure management***	***Session 2E- Community engagement, education & outreach***	***Session 2F- Coastal & estuarine modeling II***
Moderator	Brad Pickel	Wayne Cobleigh	James White	Ben Komita	Robert Walker	Christopher Bender
4:00-4:20 pm	Great Coastal Engineers Who Shaped the Profession and Helped Formulate the American Shore & Beach Preservation Association	Advancing Resilient Coastal Protection Through a Hybrid Living Shoreline Approach	New Jersey's Coastal Engineering Program - A Rich History in Shore Protection	From "No Flood" to "Managed Flooding": A Heritage-Aware Framework for Resilient Historic Waterfronts	The Coastal Resilience Scorecard: an UN Disaster Risk Reduction Tool to Evaluate City-level Resilience and Readiness	Evaluation of navigation channel shoaling and resource management for the Green Harbor Navigation Improvement Project
Presenting Author	Stephen Leatherman	Chris Mack	Erick Doyle	Margaret Boshek	Cheryl Hapke	Christopher Bender
4:20-4:40 pm	ASBPA and the Corps of Engineers: A Century of Synergy	Design and Implementation of Nature-Based and Hybrid Shoreline Stabilization Solutions in Dynamic Coastal Tidal Systems	The Influence of Beach Nourishment: Summary of Changes at New Jersey Beach Profile Network (NJBPN) Sites Over 39 Years	Integrated Coastal and Inland Flood Resilience Planning for Urban Waterfront Infrastructure: A Case Study at Rowes Wharf, Boston	Waikiki Beach Strategic Communication Plan	Investigating sediment dynamics and marsh restoration strategies in Cumberland Sound, Georgia
Presenting Author	Joan Pope	Raffaele Marino	Kimberly McKenna	Ahintha Kandamby	Dolan Eversole	Catherine Jeffries
4:40-5:00 pm	A Panel Discussion with the Dredging Industry	Novel Approaches to Shoreline Resilience and Habitat Uplift in the Urban Environment: a Deep Dive into Camden, New Jersey's First Living Shoreline	Getting it done in Delaware: Past, Present, and Future Shoreline Management Techniques and Projects	Innovative Resilience: Creating an Integrated Flood Protection System in Manhattan	Building Coastal Resilience Through Community-Centered Engagement: A Cohort-Based Model Across Nine Maryland Communities	Attributing Compound Flood Drivers Across Multiple Louisiana Hurricanes Using ADCIRC-Forced SFINCS Simulations
Presenting Author		Ella Rothermel	Joe Faries	Joseph Lione	Christopher Overcash	Zaid Alhusban
5:00-5:20 pm			From Profiles to Performance: 25 Years of Beach Monitoring Shaping Coastal Management in Virginia Beach	Old Queen Isabella Causeway Demolition and Engineered Reef, South Padre Island, Texas	Community-Informed Coastal Adaptation Pathways for a Remote Pacific Island: Aunu'u, American Samoa	Investigating Seagrass and Barrier Island Interactions at the Chandeleur Islands Through Numerical Modeling and Remote Sensing
Presenting Author			Rebecca Francese	Taylor Squires	Robert Walker	Martijn Bregman
6:00-8:00 pm	**Welcome Reception Presented by Marinex Construction and Poster Session Presented by Coastal Science & Engineering in Seminole Ballroom 1**					
	Wednesday, October 7					
7:30-8:00 am	**Continental Breakfast- - Seminole Ballroom I**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***
Room	***Brighton Ballroom I***	***Brighton Ballroom II***	***Brighton Ballroom III***	***Brighton Ballroom IV***	***Big Cypress Studio B***	***Immokalee Studio A***
Session Sponsor						
8:00-9:20 am	***Session 3A- Coney Island to Montauk Part 1****	***Session 3B- Nature-based solutions, green/grey infrastructure, and living shorelines III***	***Session 3C- Beach restoration, management and maintenance III***	***Session 3D- Panel: What defines a Coastal Engineer? Coastal Engineer = Engineer + Coastal Expertise?***	***Session 3E- Best Restored Beaches and Shores Award Winners Part I***	***Session 3F- Coastal & estuarine modeling III***

Moderator	Aram Terchunian	Christy Swann	Kim Garvey	Erin Rooney	Peter Seidle	Marissa Torres
8:00-8:20 am	Long-term modulations of beach width on the ocean shoreline of eastern Long Island	Enhancing Existing Coastal Structure through Nature-Based Design: Milwaukee Harbor Ecological Breakwater	A Century of Progress (but there is more left to do): Review of the Town of Palm Beach Coastal Management Program	Panelists: Christopher Bender, Kathy Ketteridge, Hyun Dong Kim and Brennan Banks	1. Manhattan Beach, CA: Manhattan Beach Dune Restoration Project by Tom Ford 2. Downe Township, NJ: Superstorm Sandy Buyout Properties Money Island Shoreline Restoration Project by Erick Doyle 3. Old Saybrook, CT: Hepburn Family Preserve Living Shoreline Project by Wayne Cobleigh 4. Duck, NC: Town of Duck NC12 Resiliency Project by Sandy Cross 5. Jefferson Parish, LA: Queen Bess Island Restoration Project by Greg Grandy 6. Sandusky, OH: Raccoon Creek Nature-Based Barrier Wetland Project by Eric Saas, Ashlee Decker	Sediment Management Alternatives for Persistent Shoaling at St. George's Thoroughfare Channel, New Jersey
Presenting Author	Henry Bokuniewicz	Nathan Holliday	Michael Jenkins			Ian Day
8:20-8:40 am	Hampton's South Shore: A History of Beach Changes and Storm Impacts	Automated Runup Extraction on Dynamic Cobble Berms Revetments in Washington, USA	Anna Maria Island: A 100-Year Story of Coastal Resilience			Modeling Cohesive and Non-Cohesive Sediment Transport in MIKE 21
Presenting Author	Stephen Leatherman	Katherine DeVore	Morjana Signorin			Sheppard Medlin
8:40-9:00 am	Breach Inlet Formation Along the South Shore of Long Island	Lessons Learned From Living Shoreline Construction in Ohio	Who goes to the beach in California? Everyone.			Physical drivers of water level variability and flooding in back-barrier estuaries
Presenting Author	Tim Kana	Gordon Thomson	Nathaniel Merrill			Nathaniel Nwogwu
9:00-9:20 am	Evolution and Implementation of Nature Based Shorelines in New York State	Shoreline change, living shorelines and surfing with a tribe in Indonesia	Southern Shores Seek Sand Solutions			Boussinesq Wave Modeling Framework for Evaluating Breakwater Repair Alternatives and Informing Design at Pokai Bay, Hawaii
Presenting Author	Aram Terchunian	David Revell	Chris Webb			Azadeh Mousavi Darzikolaei
9:20-9:50 am	**Networking Break - Seminole Ballroom I sponsored by City of South Padre Island**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***
Room	***Brighton Ballroom I***	***Brighton Ballroom II***	***Brighton Ballroom III***	***Brighton Ballroom IV***	***Big Cypress Studio B***	***Immokalee Studio A***
Session Sponsor						
9:50-11:10 am	***Session 4A- Coney Island to Montauk Part 2****	***Session 4B- Coastal hazards and sea level rise I***	***Session 4C- Beach restoration, management and maintenance IV***	***Session 4D- Advancing Coastal Resilient Systems through the Seven Mile Island Innovation Lab****	***Session 4E- Poster Lightning Talks- 1***	***Session 4F- Regional sediment management***
Moderator	Henry Bokuniewicz	Cheryl Hapke	Tara Brenner	Monica Chasten	Tiffany Roberts Briggs	Quin Robertson
9:50-10:10 am	Overview of USACE NY District Inspections of Completed Coastal Storm Risk Management Projects in Long Island, New York and Monmouth County, New Jersey	Coastal Hazards Adaptation in Southern California	Restoring Lafitte's Last Barrier Island: Integrated Borrow Area Investigations and Large-Scale Restoration of West Grand Terre Island	Clearing the NJ Intracoastal Waterway and Beyond through Advancements from Seven Mile Island Innovation Lab		NJ DOT Office of Marine Resources Actions and Activities in Support of Coastal Ecosystem Restoration
Presenting Author	Dana Rose Brown	Kim Garvey	Brett Borne	Monica Chasten		Genevieve Clifton
10:10-10:30 am	Using Cumulative Storm Intensity Metrics to Justify Emergency Beach Renourishment through Public Law 84-99 on the Long Island, NY Coast	How Local Variability Shapes Regional Total Water Levels	Chandeleur Island Restoration Project (PO-0199) Engineering and Design, Go Big or Go Home	Scaling Restoration: Applying Lessons Learned from SMIIL across the Landscape		From Reactive Dredging to Proactive Management: A Decade of Bathymetric Monitoring Along Developed Shorelines in Ocean City, New Jersey
Presenting Author	Audrey Fanning	Katherine Serafin	Steve Dartez	Tyler Kinney		Brad Smith
10:30-10:50 am	Instrumentation for Modeling and Monitoring for the Fire Island to Montauk Point Project (FIMP), Long Island, New York	Understanding Flood Risk: Advancing Coastal Resilience Through a Vulnerability Assessment in City of St. Petersburg, Florida	A Recovery of Biblical Proportions: The Long Beach, New York, Coastal Storm Risk Management Project	Building Marsh Elevation and Marsh Edge Protection Through Innovative Project Design and Implementation: Examples from Seven Mile Island Innovation Lab		Securing the Source: Long-Term Strategies for Sustainable Sediment Management

Presenting Author	Elisheva Greenblatt	Leanne Hauptman	Thomas Pierro	Lenore Tedesco		Natalie Lamb
10:50-11:10 am	Numerical Modeling of Jones Inlet, New York, for Long Beach Island Coastal Storm Risk Management Project Support	Storm and Beach Morphology Influences on Microplastics in Sediment on Barrier Island Beaches in Palm Beach County, Florida	Emergency Response Dredging Case Study: Rapid Coastal Resilience at Indian River Inlet North Beach, Delaware	The "Fine" Details: Technical Advancements from the Seven Mile Island Innovation Laboratory		Advancing Coastal Resilience in Los Angeles County through Regional Colloboration and Planning
Presenting Author	Lihwa Lin	Kayla O'Brien	Lauren Folkert	Lenore Tedesco and Monica Chasten		Emiko Innes Innes
11:10-11:30 am	**Room Break**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***
Room	***Brighton Ballroom I***	***Brighton Ballroom II***	***Brighton Ballroom III***	***Brighton Ballroom IV***	***Big Cypress Studio B***	***Immokalee Studio A***
Session Sponsor						
11:30 am -12:30 pm	***Session 5A- Regional Coastal Zone Management****	***Session 5B- Coastal hazards and sea level rise II***	***Session 5C- Beach restoration, management and maintenance V***	***Session 5D- Beneficial use of dredged material sediment I***	***Session 5E- Best Restored Beaches and Shores Award Winners Part II***	***Session 5F- Lagoon, wetland, marsh, and estuary restoration I***
Moderator	Tony MacDonald	Nick Brown	Tara Brenner	Quin Robertson	Peter Seidle	Lee Weishar
11:30-11:50 am	Derek Brockbank, Executive Director, Coastal States Organization Jesse Hayden, Administrator, Delaware Department of Natural Resources and Environmental Control, Division of Climate, Coastal and Energy Henry Bell, Senior Environmental Planner, Washington State Department of Ecology Nick Angarone, Chief Resilience Officer and Manager of the Office of Climate Resilience, NJ Department of Environmental	Historical resurgences after tropical cyclones in the Mid-Atlantic Bight: A primary mechanism and hotspot	Holding the Line: A historical look at coastal vegetation research and policy	Salt Marsh Hydrodynamics Pre-, During, and Post-Beneficial Use of Dredged Material Placement	Built to Last: Adaptive Beach Restoration and Resilience in Martin County	Challenges in Tidal Flow Restoration: A Case Study of the Pamet River system in Truro, MA
Presenting Author		Tam Trinh	Steve Mercer	Anna Wargula	Jessica Garland, Wendy Laurent, Jim LaGrone	Mitchell Buck
11:50 am-12:10 pm		Storm-driven waves and total water levels from rapidly deployed pressure sensors during Hurricane Helene (2024)	Flowers Can Grow on the Beach? Coastal Dune Enhancement in Los Angeles County, USA	Optimizing In-Channel Sediment Characterization for Beneficial Use of Dredged Material	Overcoming Multiple Obstacles to Build an ASBPA 2026 Best Beach Award Winner on West Grand Terre Island	Going With the Flow: Improving Outcomes on Tidal Flow Restoration Projects on Cape Cod, MA
Presenting Author		Johnathan Woodruff	Tom Ford	Jaquline Mueller	Greg Grandy	Adam Finkle
12:10-12:30 pm			Developing the 2026 Falmouth Beach Management Plan: A Protocol-Based Framework for Managing Dynamic Municipal Beaches in Falmouth, Massachusetts	Creation of a Living Shoreline in Redondo Beach Using Beneficial Reuse of Dredged Sediment from Marina del Rey Harbor, California	San Clemente, CA: City of San Clemente & USACE Coastal Storm Damage Reduction Project	Urban Wetland Restoration in South Baltimore
Presenting Author			Chris Greene	Kate Ricci	Kim Garvey	Eric Smith
12:30-2:20 pm	**ASBPA Awards Luncheon and Annual Meeting sponsored by Great Lakes Dredge & Dock Company - Seminole Ballroom 2&3**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***
Room	***Brighton Ballroom I***	***Brighton Ballroom II***	***Brighton Ballroom III***	***Brighton Ballroom IV***	***Big Cypress Studio B***	***Immokalee Studio A***
Session Sponsor						
2:35-3:35 pm	***Session 6A- NSBPA Chapter Session I****	***Session 6B- Coastal design concepts and projects I***	***Session 6C- Beach restoration, management and maintenance VI***	***Session 6D- Beneficial use of dredged material sediment II***	***Session 6E- Economics of coastal resources***	***Session 6F- Lagoon, wetland, marsh, and estuary restoration II***
Moderator	Tom Herrington	Douglas Gaffney?	Justin LeBlanc	Eric Rosina	Derek Brockbank	Kristina Boburka
2:35-2:55 pm	Development of Design Guidance for Nature-based Subtidal Oyster Reefs for Coastal Resilience	A 30-year Retrospective: PSEG's Estuary Enhancement Program's 20,000 Acre Wetlands Restoration Project	Assessing Potential Cliff Collapse and (New) Nature-based Solutions: Lessons from the Levant	Making BU Beneficial: Partnerships, Progress, and Projects	Creating Financial Resilience for Coastal Communities	Thin Layer Placement and Adaptive Management Along the Fowl River
Presenting Author	Meredith Comi	Junetta Dix	Michelle Portman	Rhonda Gregg Hirsch	Philip King	Tara Brenner

2:55-3:15 pm	Importance of Site-Specific Marsh Restoration/Adaptation Design: A Case Study of the Barnegat Bay - Little Egg Harbor Complex in NJ	From Lead Lines to LIDAR: Building on 200 Years of Coastal Engineering at Newburyport Inlet, MA	Resilient Shore and Beach Management: Design Strategies for Long Term Coastal Stability	Advancing Beneficial Use of Dredged Material through Science, Collaboration and Policy	Integrating Mobile Device Data and Video Analytics in San Clemente, California, USA to Quantify Coastal Recreation Demand and Economic Contribution.	Unpredicted sediment deposition in a Mississippi River distributary: The rapid emergence of Neptune Pass and its implications for coastal management.
Presenting Author	Tom Herrington	Matthew Fleming	Atilla Bayram	Trevor Meckley	Nathaniel Merrill	Alisha Renfro
3:15-3:35 pm	A Nature-based Evaluation Framework for Coastal Projects in New Jersey	A Tale of Two Epochs, or, Understanding the Effects Sea Level Rise on Your Coastal Design	Value Engineering Coastal Protection: Optimizing the Oak Island Nourishment Project	Design & Planning of BUDM Marsh Restoration Projects within a Grant Funded Framework	Methodology to Reduce the Basis Risk of Cat-in-a-Grid Parametric Solutions for Tropical Cyclone Risk Transfer	Identifying Knowledge Gaps in Wave-Seagrass Interactions: Understanding Hydrodynamic Thresholds.
Presenting Author	Jenny Shinn	Douglas Gaffney	Ayse Karanci	Mason Greene	Laura Lemke-Verderame	Tabassum Islam
3:35-4:00 pm	**Networking Break - Seminole Ballroom I sponsored by GZA**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***
Room	***Brighton Ballroom I***	***Brighton Ballroom II***	***Brighton Ballroom III***	***Brighton Ballroom IV***	***Big Cypress Studio B***	***Immokalee Studio A***
Session Sponsor						
4:00-5:20 pm	***Session 7A- NSBPA Chapter Session II****	***Session 7B- Coastal design concepts and projects II***	***Session 7C- Coastal hazard mapping & analysis tools I***	***Session 7D- North Shore Beach Management Hui Part 2****	***Session 7E- Regional comprehensive coastal studies***	***Session 7F- Lagoon, wetland, marsh, and estuary restoration III***
Moderator	Daniel Barone	Brennan Banks	Jon Miller	David Revell	Tim Kana	Eric Rosina
4:00-4:20 pm	Integrating Data and Decision Support for Regional Sediment Management in New Jersey's Marine Transportation System	Trial by Tide: Restoring a Natural and Engineered Dune System After Major Storm Impacts at Ogunquit Beach Maine	Application of Data Driven Models for Historical Assessment and Forecasting of Vulnerability in Sea Bright, New Jersey	Development of a Beach Management Plan for the North Shore of Oahu	Don't take a rain check - How Virginia's Coastal Master Plan filled the rain-based flooding data gap	Tidal Wetland and Coastal Resilience Enhancement on Long Island's South Shore through Integrated Marsh Management
Presenting Author	Daniel Barone	Lisa Vickers	Jon Miller	Dolan Eversole	Brian Batten	Karmyn Pasquariello
4:20-4:40 pm	Development of a Regional ADCIRC-SWAN Storm Surge Model for the New England Coastline	Designing to Restore a Vital Shoreline Sustaining a Naval Station and a Historic Working Waterfront Community in Northeast Florida	Re-Envisioning Shoreline Change Analysis in Virginia's Chesapeake Bay: Development and Application of a Change-Point Shoreline Change Model	Shaping Our Shoreline: Community Insights for Beach Management on the North Shore of Oʻahu, Hawaiʻi	10-year beach volume change along the developed beaches of South Carolina.	Sediment and the Changing Landscape of New Jersey's Back Bays: Observations and Insight on Marsh Restoration
Presenting Author	Christopher Siverd	Ben Carswell	Donna Milligan	Laura Wisecup	Steven Traynum	Clay Emerson
4:40-5:00 pm	GIS-Based Wave Energy Capture Site Suitability Analysis for the Coast of New Jersey	Pilot Project: Tidal Sediment Trap at Snug Harbor, Ocean City, New Jersey	Modeling Coastal Flood Hazards on Reef-Lined Coasts: Integrating XBeach in the Guam and Commonwealth of the Northern Mariana Islands Flood Insurance Studies	Development of a Beach Management Plan for the North Shore of Oahu	Coastal Hazards System: Expanding spatial and TC parameter resolution of regional coastal hazard studies in a probabilistic framework	Coastal Assessments to Inform Innovative Tidal Marsh Restoration in the Meadowlands
Presenting Author	Alexander Roan	Nicole Zuck	Michael Salisbury	Andrew Wyclendt	Meredith Carr	Wesley Richter
5:00-5:20 pm	Predicting Sediment Transport and Channel Shoaling in the NJ Waterways Linear System Using a Nested Modeling Approach	Assessing Coastal Flood Risk at Joint Base Langley-Eustis Under Compound Flood Drivers	An Integrated Coastal Hazard Framework for Bermuda: A Transferable Methodology for Small Island Develeoping States (SIDS)	Surfline Coastal Intelligence	NJDEP Coastal Floatable Debris Study (2024-2026)	Comparative morphodynamics between two bar-built estuaries in California
Presenting Author	Robert Miskewitz	Delaney Doran	Miles Harris	Austin Heimark	Samantha Pfeffer and Marina Reid	Liliana Velasquez-Montoya
5:30-6:30PM	**Meet & Mingle Happy Hour with Exhibitors and ASBPA's Walk through 100 Years**					
6:00 PM	**Students & New Professionals Chapter Mixer- Tennessee Avenue Beer Hall**					
	Thursday, October 8					
7:30-8:00 am	**Continental Breakfast - Seminole Ballroom I**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***

Room	Brighton Ballroom I	Brighton Ballroom II	Brighton Ballroom III	Brighton Ballroom IV	Big Cypress Studio B	Immokalee Studio A
Session Sponsor						
8:00-9:20 am	***Session 8A- ASBPA Science & Technology: Progress and Innovation****	***Session 8B- Lessons learned from storms and extreme events***	***Session 8C- Coastal hazard mapping & analysis tools II***	***Session 8D- Co-Producing Coastal Resilience: How Regional West Coast Initiatives Are Translating Adaptation Science into Actionable Practice****	***Session 8E- USCRP: Coastal Research Funding and Focus****	***Session 8F- Coastal Community's Planning Tools and Policies***
Moderator	Patrick Barrineau	Grace Hanlon	Maura Boswell	Doug George	Jenna Brown	Michael Salisbury
8:00-8:20 am	Increased Wave Energy Along the United States Coast, 1980 through 2024 (Part 1: Methodology and West Coast Results)	A Century of Storms: Quantifying 90 Years of Coastal Erosion Events Across New Jersey	Visualizing System-Wide Coastal Asset Vulnerability for Informed Resilience Planning	A Strategic Approach for Advancing Coastal Process-Based Design in Puget Sound	USCRP Perspectives - The Last Decade	Communicating Sea Level Rise Risk to Other Engineers and Project Owners
Presenting Author	Patrick Barrineau	Jillian McCarthy	Maura Boswell	Rachel Acker	Hilary Stockdon	Erin Rooney
8:20-8:40 am	Increased Wave Energy Along the United States Coast, 1980 through 2024 (Part 2: Implications for Coastal Erosion Along the East Coast)	Sequential storm exposure on a Georgia barrier island: How geomorphic trajectories shape dune resilience	Addressing the Swash Zone Data Gap: Extending Dynamic Cone Penetrometer Measurements Across the Land-Water Interface for Coastal Storm Reconnaissance	Enhancing Regional Sediment Management Through Collaborative Science of the Lower Columbia Solutions Group	USCRP Perspective - The Future of Coastal Processes Research	From Sensors to Strategy: Community-Scale Actionable Flooding Intelligence
Presenting Author	Matthew Janssen	Saeid K. Nezhad	Alexandra Schueller	George Kaminsky	Greg Dusek	Brian Glazer
8:40-9:00 am	100 Years of Science and Technology Advancements in Coastal Science and Engineering	One- and two-dimensional hydrodynamic and sediment transport processes during a hurricane	A Low-Cost, Structure-Mounted Wave and Water Level Gauge for Real-Time Coastal Hazard Monitoring	Building the Scientific Foundation for Resilient Coastal Shorelines in San Francisco Bay	USCRP Perspectives on Collaborative Community Experiments	How will we pay for coastal resilience? Adapting to the new funding landscape
Presenting Author	Nicholas Brown	Margaret Palmsten	Ryan Searcy	Julie Gonzalez	Jenna Brown	Janan Reilly
9:00-9:20 am	ASBPA's National Beach Nourishment Database: A century of nourishment	Role of Antecedent Beach Morphology in Hurricane Impact Response: Evidence from Hurricane Idalia, Pinellas County, Florida	Hybrid Process-Based Approach for Bluff Retreat Projection Over Decadal to Centennial Timescales	BEACON's Science Program and Science Advisory Committee (SAC): Increasing the Alignment of Actionable Science and Policy	Circulation, Contamination, and Public Health Risks in Hawaii's Semi-Enclosed Coastal Waters	From Community Action to Transformative Change: Launching Washington's Interagency Coastal Hazards Resilience Team
Presenting Author	Tiffany Roberts Briggs	Pouya Farahani	Shannon McCarty	Doug George	Christina Comfort	Henry Bell
9:20-9:50 am	**Networking Break - Seminole Ballroom I**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***
Room	**Brighton Ballroom I**	**Brighton Ballroom II**	**Brighton Ballroom III**	**Brighton Ballroom IV**	**Big Cypress Studio B**	**Immokalee Studio A**
Session Sponsor				**NJCRC**		
9:50-11:10 am	***Session 9A- Public Rights to the Tides - Applying the Public Trust Doctrine to Today's Thorniest Shoreline Management Challenges****	***Session 9B- Remote Sensing and Design Technologies I***	***Session 9C- Adaptation, Managed Retreat and Strategiuc Relocation***	***Session 9D- Research to Resilience: Twenty Years of Restoration Evolution in the Maurice River, NJ****	***Session 9E- USCRP Coastal Flooding Research on Four Coasts****	***Session 9F- Improving shoreline and coastal resiliency I***
Moderator	Derek Brockbank	Greg Grandy	Patrick Barrineau	Toni Rose Tablante	Kimberly McKenna	Laura Kerr
9:50-10:10 am	"The History & Basis of the Public Trust Doctrine"	Quantifying Shoreline and Volume Change from NCMP Data: New York District to Nationwide	Designing Thresholds for Managed Relocation	Beneficial Use of Dredge Materials - Heislerville Wildlife Management Area	Enhancing resilience of energy and water supply infrastructure along the Texas Coast against catastrophic coastal flooding through integration of climate-informed adaptation strategies	The Time is Now: Lessons Learned from Conference Proceedings on Sustainable Coastal Management
Presenting Author	Derek Brockbank	Quin Robertson	Justine Rooney	Tyler Kinney	Madgellen Cleary	Ken Willson

10:10-10:30 am	Academic Perspectives on the Evolution of the Public Trust Doctrine: What's Got the Kids so Excited?	Utilizing 25 Years of Remote Sensing Data to Quantify Coastal Nature Based Solution Performance	Managed Relocation and Strategic Realignment: Case Studies in Selective Retreat and Shoreline Resilience	Past, Present, and Future of the Delaware Estuary Living Shoreline Initiative (DELSI) in the Maurice River	Probabilistically mapping compound flood hazards for two Lake Michigan communities under present and future climate conditions	Municipal Micro-Adaptations and Coastal Resilience: Lessons from Two New Jersey Communities
Presenting Author	Chris Dalbom	Scott Spurgeon	Jeffrey King	Leah Morgan	Ben Nelson-Mercer	Brenna Derby
10:30-10:50 am	The Public Trust Doctrine and Public Access in New Jersey & California	Satellite-derived bathymetry of ebb shoals in high wave energy, tidal inlets	Is the rate of coastal change outpacing the rate of decision-making?	Improving Community Resilience and Habitat Availability through Marsh Restoration at the Mouth of the Maurice River (NJ)	Tidal Asymmetry and Flow Dynamics in a Salt Marshâ€“Tidal Creek System	Shoreline Restoration on the Great Lakes at Hamlin Beach State Park, NY
Presenting Author	Joe Traum and Lesley Ewing	Shannon Brown	Christy Swann	Shane Godshall	Ebrahim Hamidian	Jillian Zwierz
10:50-11:10 am	Public Rights to the Tides - Panel Discussion	Optimizing Ground Control Point Placement for Georectification of Coastal Imagery	I want to dredge the marsh behind Captain Sams Spit, and so should you	Community Engagement with Wetland Restoration on the Wild and Scenic Manumuskin	From Compound Flood Hazard to Coastal Adaptation: A Probabilistic Modeling Framework for Yaquina Bay, Oregon	From Trash to Treasure: Cramer Hill Waterfront Park
Presenting Author	Lesley Ewing	Emma McCann	Patrick Barrineau	Karla Rossini	Carson Williams	Brian Caufield
11:10-11:30 am	**Room Break**					
	Track A	***Track B***	***Track C***	***Track D***	***Track E***	***Track F***
Room	***Brighton Ballroom I***	***Brighton Ballroom II***	***Brighton Ballroom III***	***Brighton Ballroom IV***	***Big Cypress Studio B***	***Immokalee Studio A***
Session Sponsor						
11:30 am -12:30 pm	***Session 10A- Advancing Sustainable Sediment Management Through Multi-Scale Collaboration: Linking Federal, State, and Local Coastal Practice****	***Session 10B- Remote Sensing and Design Technologies II***	***Session 10C- Coastal Research and Programs***	***Session 10D- Blueprints for Resilient Coasts: A Transatlantic Perspective on Governance, Policy Innovation, and Nature-Based Solutions****	***Session 10E- USCRP Monitoring, Modeling, and Decision Making for Nature Based Solutions****	***Session 10F- Improving shoreline and coastal resiliency II***
Moderator	Anna Rossi	Maura Boswell	Irene Watts	Edgar Westerhof	Lynn Bocamazo	Leanne Hauptman
11:30-11:50 am	Panel discussion with Doug Piatkowski, Derek Brockbank and more	Right-Sizing Beach Monitoring: Sampling Requirements for Longshore Change Across Coastal Environments	Coastal Inlets Research Program: 36 Years of Development and Technology Transfer	Presenters:Dr. Jelmer Cleveringa (Ecoshape, Netherlands) Dr. Amanda Tritinger (USACE) Terry Doss (NJSEA). We approach the hour and the abstract collectively, with " Global, National and Local Lessons Learned in Governance, Policy and Project Realization" Every presentation will be around 10 minutes, leaving 20 minutes for a facilitated discussion and 10 minutes for audience Q&A.	Exploring the feasibility of marsh elevation enhancement in South Carolina.	Regional Resilience Planning for a Stronger Texas Coast
Presenting Author		W. Bryce Corlett and Mary McGuinn	Marissa Torres		Lexi Watson	Victoria Salgado and Josh Oyer
11:50 am-12:10 pm		Investigating Machine Learning for Coastal Management: Predicting Alongshore Erosion and Nourishment Volumes Using a 12-Year High-Resolution Dataset	The 50ish year history of the Field Research Facility		Resolving Fine-Scale Geomorphic Response to Oyster-Breakwater Living Shorelines Using Seasonal sUAS Monitoring	Texas Nearshore Dynamics: Always More Complicated Than You Think
Presenting Author		Jyothirmayi Palaparthi	Emma McCann		Brendan Burchi	Jens Figlus
12:10-12:30 pm		Accelerating hydrographic data delivery and visibility through ASPEN (Automated Survey Production Environment)			Sharing Knowledge about Natural and Nature-based Features in New York State	An Assessment of Dune Performance and Resiliency and Flood Gate Design and Operations in Coastal Texas
Presenting Author		RJ Kozich			Kathleen Fallon	Margaret Owensby
12:30 pm	**National Coastal Conference Adjourns**					
12:30-5 pm	**New Jersey Coastal Field Trip(s)**					
Session Notes	** Dedicated Session* *Program in Draft Form and Subject to Change*					