## **Schedule at a Glance**

We will attempt to keep the sessions and speakers in the order in which they are presented in the program. However, some adjustments may be necessary during the conference.

Monday March 27							
TRAINING SESSIONS (Additional Cost)							
8 :00 a.m12:00 p.m.		Air Quality – Regulations Overview Junior Ballroom C	Methods for Incorporating Ecosystem Services into Decision-Making Junior Ballroom A 1/2				
1:00 – 5:00 p.m.	NEPA: Basic NEPA Training <b>Junior Ballroom B</b>	Air Quality– Best Practices for Managing Greenhouse Gas (GHG) and Energy Challenges  Junior Ballroom D 1/2	Incorporating Wildlife Habitat Conservation in Local Government Land Use Planning and Ordinances: Reducing Environmental Impacts Ahead of Permitting Junior Ballroom A 1/2				
5 :00 -7:00 p.m.		Welcome and Netv	vorking Reception – <b>G</b>	irand Ballroom $\mathrm{I/II}$			
7:00 – 8:00 a.m.	Tuesday, March 28						
8:00 -9:30 a.m.	Continental Breakfast – <b>Grand Ballroom I/II</b> Welcome & Planning (Tom Earnhardt & Tim Profeta) – <b>Grand Ballroom III</b>						
9:30 – 10:00 a.m.	Weic		Break – <b>Grand Ballro</b>		III III		
10:00 -11:30 a.m.	1- NEPA: Incorporating Ecosystem Services into NEPA Junior Ballroom B	2- Mountains to Sea: Strategic Planning & North Carolina Case Studies Junior Ballroom C	3- Transportation: Environmental Compliance in Roadway Projects: Navigating the Process Junior Ballroom A 1/2	4-Climate Change: Implementing Climate Change into Environmental Assessments Junior Ballroom D 1/2			
11:30 a.m 1:00 p.m.		Lunch – Ted Bo	ling CEQ, NEPA – <b>Gra</b>	nd Ballroom III			
1:15 – 2:45 p.m.	5- NEPA: NEPA Case Law Update Junior Ballroom B	6-Mountains to Sea: Case Study Using Species Data and Distribution Models Junior Ballroom C	7- Transportation: Emerging Issues in Transportation Projects Junior Ballroom A 1/2	8- Brownfields and Remediation: Success Stories Junior Ballroom D 1/2	ECOSYSTEM RESTORATION		
3:15 – 4:45 p.m.	9- NEPA: Making NEPA practice better: Progress and perspectives from the Cohen NEPA Summit panels	10-Air Quality: Weighing the Impacts and Mitigation Measures Junior Ballroom C	11-Climate Change: Effective Education and Communication Techniques Junior Ballroom A 1/2	12-Water Resources: Stormwater Strategies Junior Ballroom D 1/2	TOUR (1:00 -5:00 p.m.)		

	Junior Ballroom B				
6:00 -10:00 p.m.		President	's Dinner – <b>Grand Bal</b>	Iroom III	
		Wednesday	y, March 29		
7:00 – 8:00 a.m.	С		– Grand Ballroom I/I	I	
8:00 -9:30 a.m.	13-NEPA: Tips & Tricks for Third Party EISs Junior Ballroom B	14-Ecological Restoration: Aquatic Habitat Restoration Design: Key to Functional Uplift Junior Ballroom C	15-NEPA: NEPA Best Practices Junior Ballroom A 1/2	16- Public Involvement: Guidance Manuals: Technical Requirements, Content Development and Process Challenges Junior Ballroom D 1/2	
9:30 – 10:00 a.m.	Coffee		sion – Grand Ballroo	m I/II	
10:00 -11:30 a.m.	17-NEPA: Environmental Language Barriers Junior Ballroom B	18-Ecological Restoration: The Road to Maximizing Functions of Transportation- Induced Mitigation Junior Ballroom C	19-Transporation: Case Studies in Transportation Projects Junior Ballroom A 1/2	20 - Public Involvement: Preparing for the Next Generations Junior Ballroom D 1/2	
11:30 a.m. – 1:00 p.m.	Lunch – Awards – <b>Grand Ballroom III</b>				
1:15 p.m2:45 p.m.	21-NEPA: Beans, Bullets, and Bunnies: Navigating the Complex World of DOD NEPA Junior Ballroom B	22-Water Resources: Assessment of Water Resource Strategies and Practices Junior Ballroom C	23- Transportation: Evaluating Impacts of Transportation Projects Junior Ballroom A 1/2	24-NEPA: Current NEPA Issues Junior Ballroom D 1/2	TOUR OF THE DUKE UNIVERSITY'S STREAM AND
2:45 – 3:15 p.m.	Coffee Break and Poster Session – Grand Ballroom I/II				WETLAND
3:15 – 4:45 p.m.	25-NEPA: NEPA Compliance at the U.S. Food and Drug Administration Junior Ballroom B	26- Cultural Resources: Recent Technological Applications in Cultural Resource Management Junior Ballroom C	27-Endangered Species: Sentinel Landscapes Junior Ballroom A 1/2	28-Remediation Techniques Junior Ballroom D 1/2	ASSESSMENT MANAGEMENT PARK (SWAMP) (1:00-5:00 p.m.)
6:00 -10:00 p.m.	Dine Around	Durham – Sign up for	your choice before 2	:00 p.m.! Sign-ups by	Registration.
Thursday, March 30 8:00 -9:30 a.m. Membership Meeting/Awards – Grand Ballroom III					
9:30 – 10:00 a.m.			Break - <b>Grand Ballro</b>	om I/II	
10:00 -11:30 a.m.	29-NEPA: Adaptive management under NEPA?	30-Ecological Restoration: Wetland Conditions:	31-Energy: Harnessing Energy from the Environment	32-Endangered Species: Saving Our Native Plants	Duke Forest Tour (10:00 a.m2:00 p.m. )

	Current Practice and Future Direction Junior Ballroom B	Where they have Come and Implications for the Future Junior Ballroom C	Junior Ballroom A 1/2	Junior Ballroom D 1/2	
11:45-1:00 p.m.	33-NEPA Hot Topic Lunch: In Dreams Begins Responsibility: Applying Environmental Assessment to Outer Space Development Junior Ballroom B	34-Water Quality  - Hot Topic  Lunch: It Takes  Two to Tango:  When and Where  Dual Nutrient  (N&P) Reductions  are Needed to  Protect Lakes and  Downstream  Ecosystems  Junior Ballroom C	35-Public Involvement – Hot Topic Lunch: The Environment from a Faith- based Perspective Junior Ballroom A 1/2	36-NC - SEPA/Local Regulations – Hot Topic Lunch: North Carolina Environmental Legislation and Policy Updates Junior Ballroom D 1/2	
1:00 – 1:30 p.m.	Coffee Break – Grand Ballroom I/II				
1:30-3:00 p.m.	37-NEPA: Emerging NEPA Issues Junior Ballroom B	38-Environmental Technology: Applying Electronic Tools to Make Data Collection Easier Junior Ballroom C	39-Cultural Resources: Case Studies and Lessons Learned from Parks and Preservation Junior Ballroom A 1/2	40-Mountains to Sea: Protecting Coastal Floral and Fauna Communities Junior Ballroom D 1/2	
3:15-4:45 p.m.	41-NEPA: NEPA Case Studies  Junior Ballroom B		43-Cultural Resources: Roundtable: Dealing with Cultural Resources, Questions you Might be "Afraid to Ask" Junior Ballroom D 1/2		