

**Wetland Studies/Peterson Foundation Wetland Mitigation Research Symposium
Agenda - March 13, 2013**

<u>Time</u>	<u>Title</u>	<u>Presumed Speaker(s)*</u>
8:30 – 9:00	Registration	
9:00 – 9:15	Introduction and overview	<i>Mike Rolband, WSSI</i>
9:15 – 9:45	Measuring water levels in clayey created wetland soils	<i>W. Lee Daniels, VT</i>
9:45 – 10:30	New methods for water budgeting – WetBud	<i>Rich Whittecar and Kerby Dobbs, ODU; Tess Thompson and Eric Neuhaus, VT; Zach Agioutantis, Technical University of Crete</i>
<u>10:30 – 10:45 Morning Break</u>		
10:45 – 11:15	Sustainable wetland reforestation practices	<i>Jim Perry and Wes Hudson, VIMS</i>
11:15 – 12:00	Wetland Assessment Tools Developed by Mid-Atlantic Wetland Workgroup (MAWWG) to Aid Mitigation	<i>Regina Poeske, USEPA, Reg. 3; Rob Brooks, Penn State</i>
<u>12:00 – 1:00 Lunch Break (provided by WSSI)</u>		
1:00 – 1:45	USACE Science Support for Compensatory Mitigation	<i>Sally Yost, USACE, ERDC</i>
1:45 – 2:05	Greenhouse gas dynamics in response to added organic matter in a freshwater mitigation wetland in southeastern Virginia	<i>Scott Winton and Curt Richardson, Duke</i>
2:05 – 2:25	Determining physiochemical parameters to enhance tree growth and design plans for Piedmont created wetlands	<i>Rob Atkinson, CNU Shawn Wurst, CNU</i>
<u>2:25 – 2:40 Afternoon Break</u>		
2:40 – 3:00	Alteration of Soil Hydraulic Properties During the Construction of Mitigation Wetlands in the Virginia Piedmont	<i>Bradley Petru and Changwoo Ahn, GMU</i>
3:00 – 3:20	The effects of site preparation, planting stock, and planting aids on growth of American sycamore and willow oak for Piedmont wetland restoration	<i>Mike Aust, VT</i>
3:20 – 4:00	General Questions/Discussions	

*Does not list all cooperators/PI's; just the presumed actual speaker(s)

Note: Consortium projects by Daniels, Perry, Thompson and Whittecar will be discussed as appropriate to other presentations and projects, but not separately.