About the Workshop

Bioretention design, construction, and maintenance continue to evolve as the practice has become the most popular small-site stormwater control measure in much of the United States. However, design standards, construction specifications, and maintenance plans for bioretention often lag behind what recent applied and lab research has discovered. The purpose of this training is to deliver the most up-to-date research-based information that will lead to perhaps dramatic improvements in how bioretention cells are credited by regulators, designed by engineers and landscape architects, and built and maintained by contractors and maintenance personnel.

Lead Instructors: William F. Hunt III, PhD, PE, Allen P. Davis, PhD, PE, and Robert G. Traver, PhD, PE

Partnering Organizations

- North Carolina State University, Department of Biological and Agricultural Engineering
- University of Maryland - College Park, Dept. of Civil and Environmental Engineering
- Villanova Urban Stormwater Partnership
- University of the District of Columbia

Date/Location

August 18-19, 2014
University of the District of Columbia
Bldg. 32, Space 200
4200 Connecticut Avenue NW
Washington, DC 20008

Who Should Attend

Stormwater Administrators/Managers, Public Works Officials, Engineers, Landscape Architects, Planners, Regulators/Government Officials

Registration

Please register online at:
http://www.bae.ncsu.edu/stormwater/training/
Up to 11 Professional Development Hours (PDHs) may be available for professional engineers and land surveyors, and landscape architects.

Questions? Email bae_training@ncsu.edu or call: 919-515-6780 or 919-513-2192

For more information, please visit our website at: http://www.bae.ncsu.edu/stormwater/training/bioretention_summit.html