



# Small Streams: Values, Threats, and Protection

Hudsonia and the Hudson River Estuary Program are pleased to offer a one-day **workshop** and **field trip** on the importance of small streams.

Through presentations, map analysis exercises, and field observations we will discuss the **ecological values** of small streams, **how to identify** unmapped streams on site plans and other maps, using online tools, and in the field; **threats** to stream habitats and water quality; the status of state and federal **regulatory programs** for small streams; and how to extend **local protections** to these important resources.

The workshop is especially for municipal officials, including members of **planning boards** and **conservation advisory councils, comprehensive plan committees, open space committees, watershed groups**, and for **land trust staff** and others who are regularly engaged in advising landowners, townwide planning, reviewing land development proposals, or making land management or regulatory decisions.

Saturday, 14 September 2019

9:00am – 4:00pm

Five Rivers Environmental Education Center, 56 Game Farm Rd, Delmar, NY

*Lunch will be provided*

The event is free-of-charge but registration is required.

Contact Lea Stickle at [lstickle@bard.edu](mailto:lstickle@bard.edu) or at 845-758-7053 by 4 September.

Or, you may apply via SurveyMonkey at <https://www.surveymonkey.com/r/CXRVTMW>.

Space is limited, so early registration is recommended.

Municipal training certificates will be available.

*This program is held in partnership with Cornell University and the NYSDEC Hudson River Estuary Program, and funded by the NYS Environmental Protection Fund.*



Cornell University



Department of  
Environmental  
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Hudsonia