

AVID Training

ASSESSING VEGETATION FOR IMPACTS FROM DEER

A method to collect data on deer impacts.

Saturday, September 21

9:00am–12:00pm at

Cornell Cooperative

Extension (CCE)

of Schoharie and Otsego



Photo: Haliburton Forest

AVID is a method for volunteers, foresters, landowners and others to Assess the Vegetation for Impacts from Deer. Wildflowers and/or tree seedlings are selected and measured each year for several years to evaluate the impact of deer browsing. Field data collected across New York State will be used to track tree, shrub and wildflower response to deer browsing over time. Knowledge of how deer impacts change through time will help guide deer management decisions at local and state levels. This workshop is sponsored by CCE of Schoharie and Otsego Counties and will be led by trainers from CCE of Columbia and Greene Counties.

Follow the link to register: _____

Or contact Tracey Testo at tet35@cornell.edu or call 518-622-9820

Free Workshop but space is limited and advance registration required

Location: Cornell Cooperative Extension of Schoharie and Otsego
173 S Grand St, Cobleskill, NY 12043

Cornell Cooperative Extension
Columbia and Greene Counties



Cornell Cooperative Extension
Schoharie and Otsego Counties

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