

Field Name	Field Value
Name	Dr. Randall J. Mitchell
Organization	Biology, University of Akron
Phone	x5122
email	rjm2@uakron.edu
Web_Address	http://www3.uakron.edu/biology/mitchell
Renewal	No
Permit_Number	2009-012
Activity	Education
Project	3100:418 Field Ecology
Dates	Fall Semester 2009
Group_Size	18
Research_Area	No
Eighteen_Acres	Yes
Beefys_Woods	Yes
Garden_Pond	Yes
Grandview_Alley	Yes
Round_Top	Yes
South_Woods	Yes
Sensitive_Area	Yes
Bath_Pond	Yes
Garden_Bowl	Yes
North_Fork	Yes
Tamarack_Bog	Yes
Other_Areas	No
Public_Areas	Yes
Steiners_Woods	Yes
Building	No
Prep_Work	None - just access to the building
Sampling_Collecting	Yes
Sampling_Methods	There will be very little destructive sampling, representing only a tiny fraction of the existing material. The other projects involve only observation, and should have no impact on the preserve or its biota.
Description	1) Class exercises, including measurement of nectar in <i>Impatiens capensis</i> (south woods), Tree/forest sampling (south woods), bird call playback (south woods, Beefey woods, shrubby edges of bath pond, wet forest near

	garden bowl, station property), stream invertebrates (north fork, bath ditch), Insect thermoregulation (Grandview alley, south woods), Pitfall sampling of arthropods (grandview alley, south woods, beefey woods), vegetation sampling (muddy edges of bath pond, Panzner wetland. 2) goal is to give students opportunities to explore the ecology and natural history of the preserve. 3) impacts should be negligible, as explained above.
Agreement	Accept