

<b>Field Name</b>	<b>Field Value</b>
Name	Randy Mitchell
Organization	Biology, University of Akron
Phone	x5122
email	<a href="mailto:rjm2@uakron.edu">rjm2@uakron.edu</a>
Web_Address	<a href="http://www3.uakron.edu/biology/mitchell/">http://www3.uakron.edu/biology/mitchell/</a>
Renewal	No
Permit_Number	2012-003
Activity	Education
Project	Field Botany
Dates	May 15-june 1 2012
Group_Size	13
Research_Area	Yes
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	Yes
Public_Areas	Yes
Steiners_Woods	Yes
Panzner_Wetlands	Yes
Building	Yes
Prep_Work	Class time afternoons MWF in north room. projection microscope, computers, dissecting microscopes
Sampling_Collecting	Yes
Sampling_Methods	Students will collect and preserve specimens from the field station and deposit them in the station herbarium. We will also use photographic samples to reduce duplicate collections.
Description	Students will learn to identify and recognize common ohio plants using

	dichotomous keys. Students will contribute specimens to a class collection that will be deposited at the station. For the collection students will remove only a tiny fraction of the existing plant populations. Experience has shown that these collections and this intensity of collection will not affect local populations. Sampling will not destroy habitat nor impact preservation values.
Agreement	Accept