

Permit 2024-007:

Name:

Randy Mitchell

Department or Organization:

University of Akron

Email Address:

rjm2@uakron.edu

Are you requesting renewal of a previously approved permit applicaton?

No

Type of activities at The University of Akron Field Station and Bath Nature Preserve
Education

Title of project or class name and course number:

Dragonflies and Damselflies of Northeastern Ohio

Date/Dates requested:

Summer 2024

Number of people in group:

12

I am requesting permission to use a Research Area.

Yes

I am requesting permission to use a Sensitive Area.

Yes

I am requesting permission to use areas outside of the designated Research or Sensitive Areas.

Yes

I would like to use the Martin Center for Field Studies and Environmental Education for this prop...

Yes

Will the activity involve destructive sampling/collecting?

Yes

Which Research Areas?

18 Acres
Beefy's Woods
Garden Pond
Grandview Alley
Round Top
South Woods

Which Sensitive Areas?

Bath Pond
Garden Bowl
North Fork
Tamarack Bog / Wetland

Which areas outside of the designated Research or Sensitive Areas?

Public Access areas of Bath Nature Preserve
Steiner's Woods
Panzner Wetlands

Please indicate any preparation or set-up you will need in the Martin Center for Field Studies an...

We will be meeting Tuesdays and Thursdays noon-4:30, typically with an hour or so of lecture in the main room to start, some field work, and then often some lab time at the end of the day

Please explain how the material will be collected (including equipment), and an estimate of how m...

Standard insect collection, both aerial and aquatic. We will be emphasizing catch and release, but will take several dozen voucher specimens most days.

Provide a brief description of (1) your proposed activities, (2) goals, and (3) impacts of your u...

We will be investigating, collecting, and observing Odonata and other insects to better understand them, their biology and their ecology.

Learning objectives

- Learn the basics of Odonata morphology, behavior, and ecology
- Recognize and identify Odonata of Northeastern Ohio
- Understand the relationship between Odonata and their ecological context

We will be taking only a few permanent specimens, and will not leave any permanent equipment or damage to the habitat. We plan to provide a species checklist and identification guide for public use.

By checking this box, I agree to the above terms and state that all of the above information is c...

I agree

