



Summer Day Camp 2010

Registration Form

Camp Fees: \$55 Members/ \$65 Not-Yet-Members, per child per each session enrolled.

Full Day Fee: \$100 Members/ \$120 Not-Yet-Members.

Name of Child: _____ Gender: ___ Male ___ Female

Address: _____ City: _____ State: _____

Zip: _____ Age: _____ Date of Birth: _____
(Date/Month/Year)

Returning Camper: ___ Yes ___ No Member of MNC? ___ Yes ___ No

Name of Parent/Guardian: _____

Home Phone #: __ () _____ Cell Phone #: __ () _____

Work Phone #: __ () _____

E-Mail Address: _____

IN CASE OF ACCIDENT OR ILLNESS the primary caregiver will be notified first. Please list two other people who can be contacted.

1. Name: _____ Phone #: __ () _____

2. Name: _____ Phone #: __ () _____

Does your child have any allergies or physical handicaps that we should know about?

Please list any other persons other than yourself who is allowed to pick up your child. Children will not be released to unauthorized persons.

2010 Camp Sessions

Camp Fees: \$55 Members/ \$65 Not-Yet-Members, per child per each session enrolled.

Full Day Fee: \$100 Members/ \$120 Not-Yet-Members.

Registration fees are non-refundable. MooseWood Nature Center, Inc. (MNC) reserves the right to cancel a session(s) with insufficient enrollment with a full refund provided.

Sessions are filled on a first come, first serve basis. You will receive a confirmation phone call or email once your child is confirmed to attend a camp session(s).

A sack lunch is recommended for campers attending full day camp programs. Snacks and drinks will be provided.

Please mark each session(s) that your child will attend according to age.

Mornings, 9:00 a.m.—12:00 p.m.

June 21-23 Camo Camp (ages 5-8)

June 21-23 Bog, Beach, and Forest (ages 9-12)

July 26-29 Wilderness and Survival (ages 12-14)

August 2-4 Monarch Abound (ages 5-8)

August 9-11 Cold Blooded Encounters (ages 5-8)

August 9-11 Birds, Birds, Birds! (ages 9-12)

Afternoons, 1:00 p.m.—4:00 p.m.

June 21-23 Bog, Beach, and Forest (ages 5-8)

June 21-23 Camo Camp (ages 9-12)

July 26-29 Wilderness and Survival (ages 12-14)

August 2-4 Mini-Beasts (ages 5-8)

August 9-11 Birds, Birds, Birds! (ages 5-8)

August 9-11 Cold Blooded Encounters (ages 9-12)

Total amount enclosed: _____

Waivors and Conditions:

I, the undersigned parent/guardian of _____, accept such risks that may

be involved in his/her participation in MooseWood Nature Center's 2010 Summer Camp. I agree that MNC, Inc. and representatives shall not be responsible for personal injury or loss of property caused by my child's own negligence or by events beyond the control of MNC, Inc.

I authorize MNC, Inc. to photograph my son/daughter at summer camp for advertisement purposes. (Examples: brochures, newsletters, website, newspapers, etc.)

I affirm that the information is correct and accurate. I have carefully read the waivers and conditions of enrollment and agree to abide by them.

Parent/Guardian Signature

Date

Make checks payable to:

MooseWood Nature Center

P.O. Box 773 Marquette, MI 49855

www.moosewood.org

info@moosewood.org

(906) 228-6250

Mail or drop off completed registration form.

Summer Camp 2010 Program Descriptions

(programs will be modified to fit the age group)

Camo Camp

Teacher—Amanda Grifka

Camo Camp is a hands-on course in the study of plant and animal adaptations. Youth will learn the scientific theory of survival of the fittest and animal adaptations. The group will explore an array of flora and fauna using the bog and forest, create crafts of real and imagined animals, and finally create an imaginary animal that they feel will be able to thrive in the habitat surrounding MooseWood. These “animals” will compete in a survival of the fittest competition by concealing themselves in the natural environment. Youth dressed in there created animal creep, crawl, and hide on the grounds of MooseWood armed with eco-friendly paint filled water balloons in a survival of the fittest contest of concealment! Day three requires a JUNK pair of clothes that may be altered by cutting and sewing to construct adaptation costumes.

Monarchs Abound

Teacher—Sue Payant (The Butterfly Lady)

The life cycle of the Monarch Butterfly will be explored. An Inquiry-Based Learning approach will be used. Inquiry teaching engages students in science learning that reflects the methods used by scientists to understand the natural world. Information and activities will be taken from a curriculum guide developed specifically for this age group by Dr. Karen Oberhauser, University of Minnesota.

The class will: Learn how to make scientific observations, collect data, understand Monarch conservation, enjoy craft activities, and hear stories and poetry about butterflies.

Bog, Beach, and Forest

Teacher—Andrew Bek

Explore the amazing plants, animals and environment of Presque Isle. The camp will focus on the ecology of the Bog, Beach, and Forest with each day including an activity, active game, and a nature project.

Mini-Beasts

Teacher—Andrew Bek

Get an up-close look at the miniature worlds of bugs and water critters. Learn about their homes, feeding habits, life cycles, and how they survive in the wilds of the Lake Superior region. See them live! Youth will also learn about mini-beasts through the use of microscopes, magnifying glasses and direct observation.

Birds, Birds, Birds!

Teacher—Andrew Bek

Campers will learn to identify and observe the variety of birds who live and travel through the unique Presque Isle avian habitat. Besides exploring their lifestyles and strategies for success, youth will acquire lifelong active outdoor observation, stalking and recording skills and respect for our feathered friends.

Wilderness and Survival

Teacher—Andrew Bek and Mike Posthumus

Learn how to survive in the wilderness! The camp session will thoroughly cover making fire, finding shelter, food and water, navigation with GPS and compass, and outdoor first aid. The camp will prepare youth to be wilderness survivors by hands-on exploration of basic survival techniques and knowledge.

Cold Blooded Encounters

Teacher—Amanda Grifka

Campers will explore the reptiles and amphibians of the Great Lakes Region. Each day will include an outdoor field trip to explore the flora and fauna of the wetlands of Presque Isle. Reptile related crafts, games, and even snacks will be provided. Youth will learn basic identification techniques of native animals, ecology concepts, how to do an animal survey, explore the food web, and predator prey relationships.