



Michigan Department of Natural Resources & Environment
2010 Academy of Natural Resources
Natural Resources Field Camp
July 18-23, MacMullan Conference Center

A G E N D A (as of April 1, 2010)

Sunday, July 18

- 4:00 – 5:30 p.m. Registration and check-in - Administration Building (Lobby)
5:30 p.m. Dinner*
7:00 – 8:30 p.m. General Assembly
- Welcome and Introductions w/Kevin Frailey, DNRE Education Services Mgr.
 - An overview of the week and housekeeping items w/Kevin
 - We are the DNRE: An Introduction to the Michigan Dept. of Natural Resources & Environment w/Kevin

Monday, July 19 Forests Are More Than Trees

Lead Instructors: Susan Thiel, DNRE Forester

Craig Kasmer, Forest Education Interpreter

- 7:30 a.m. Breakfast
8:00 a.m. Forests, Forestry, and Foresters: An Overview
10:00 a.m. Learning to use forestry tools in the field
Noon Lunch in the field
1:00 p.m. Field trip to forest harvest sites
3:00 p.m. From Forest to Mill
5:30 p.m. Dinner
7:00 p.m. *Optional* evening program - TBA

Tuesday, July 20 No Teacher Left Un-WILD

Lead Instructor: Adam Bump, Wildlife Division Furbearer Specialist

- 7:30 a.m. Breakfast
8:00 a.m. Wildlife Management Overview
9:00 a.m. Into the Field
- Knowing your Critters
 - Inventory and monitoring of wildlife
- Noon Lunch in the field
1:00 p.m. Locating and measuring wildlife
3:00 p.m. Management Techniques
5:30 p.m. Dinner
7:00 p.m. The Howling: An Update on the Wolves and Moose of Isle Royale w/Mike George, Chief of Interpretive Services, HCMA

Wednesday, July 21 Law Enforcement CSI

*Lead Instructors: Lieutenant Jane Gordon, Conservation Officer
Lieutenant Wade Hamilton, Conservation Officer*

7:30 a.m.	Breakfast
8:00 a.m.	Law Enforcement's Place in Resource Mgt
9:00 a.m.	Field Techniques <ul style="list-style-type: none">• Robodeer• Tracking a blood trail• Using modern technology in the field
Noon	Lunch
1:00 p.m.	Using Scientific Method to Investigate Wildlife Crime Scene
5:30 p.m.	Dinner
7:00 p.m.	<i>Optional evening program - TBA</i>

Thursday, July 22 One Fish, Two Fish, Red Fish, Blue Fish: Fisheries Management in Michigan

Lead Instructor: Steve Sendek, DNRE Senior Fisheries Biologist

7:30 a.m.	Breakfast
8:00 a.m.	Inland Lake Ecosystems on Higgins Lake
Noon	Lunch
1:00 p.m.	Stream Ecosystem Evaluation: inventory using stream shocking
5:30 p.m.	Dinner
7:00 p.m.	It Came from Beneath the Sea: The Asian Carp and the Great Lakes. (Speaker TBA)

Friday, July 24 Rock On: Michigan Geology as a Natural Resource

Lead Instructor: Steve Tchozeski, Great Lakes Geoscience

7:30 a.m.	Breakfast
8:00 a.m.	Geology for the Classroom Field Trip
11:00 a.m.	General Assembly <ul style="list-style-type: none">• Evaluations• Loose Ends
Noon	Lunch

Dismissal and Happy Trails

***Unless otherwise noted, all meals will be served at the dining hall in the Administration building.**