Frogging for Michigan Amphibians
Saturday, May 7, 2016 from 7:00 PM – 11:00 PM

Instructor: Ray Gates
Location: Cornerstone University and a pond somewhere in Cannon Township;
Cost: $35.00

Would you like to learn to identify amphibians by sight and sound? Participants will learn about the biology and ecology of Michigan amphibians. We will conclude the evening by heading outside to catch (and release) frogs in their natural environment. Waders, D-frame nets and lanterns will be provided for participants. (Waders are provided, but participants are more than welcome to bring and wear their own pair of waders.) (Make-up date if inclement weather 5-14-15)

Butterflies, Caterpillars & Moths- getting them to stay instead of flying by....
Saturday, July 23, 2016 from 8:00 AM-12:30 PM

Instructor: Carolyn Miller
Location: Kent/MSU Extension Office
Cost: $35.00

Join us for the opportunity to learn more about caterpillars, their host food preferences as well as why it is all about location, location, location. Learn what you can do to increase the diversity of these insects in your garden while making your garden a place where native caterpillar can successfully find their host plants
Great Lakes Issues and Ecology
Saturday, August 20, 2016 from 8:00 AM – 12:30 PM
Instructor: Dan O'Keefe
Location: Loutit District Library and Lake Michigan
Cost: $40.00

Are you interested in learning more about water quality, invasive species, and the connection between watersheds, rivers, and the Great Lakes? While traveling on DJ Angus and using hands-on sampling techniques, participants will be able to see how the water quality in Lake Michigan compares to other local waters. Learn more about challenges that are looming on the horizon such as the invasion of non-native plant species, as the threat of Asian carp.

Michigan Sea Grants’ Life of Lake will be provided to all participants.

ID that Tree!
Saturday, August 27, 2016 from 8:00 AM – 12:30 PM
Instructor: Rob Keys
Location: Cornerstone University and a Provin Trails
Cost: $35.00

You know how to identify some trees, but what about the trees you are not sure how to identify? Participants will build on their knowledge of tree identification by learning how to use and develop a dichotomous key to identify common trees by examining different leaves, bark, and branching patterns.

May Theilgaard Watts ‘sTree Finder: A Manual for Identification of Trees by their Leaves will be provided to all participants.

Please visit this secure website to register:
http://events.anr.msu.edu/2016KentMNAT/

* A separate registration is required for each class.
* Credit card payment option on secure site (above) will receive immediate confirmation
* Payment by check option (once information is entered at above link) does not reserve participant’s seat until check is received and processed

Mail to:
MSU ANR Events Services / Master Naturalist
Justin S. Morrill Hall of Agriculture
446 W. Circle Drive, Room 11
East Lansing, MI 48824

All MN Supplemental Classes are open to the Public.

 Registration at the door is not available.
 Allow 10 business days for processing checks.
 Your seat is not reserved until balance is paid in full.
 Enrollment deadline is the Monday before class starts or when class has filled.
 A confirmation e-mail will be sent to participants the Monday before the class starts.

Questions? Contact Ginny Wanty at (616) 632-7873 or wanty@anr.msu.edu

MSU is an affirmative action, equal opportunity employer. Michigan State University Extension programs and materials are open to all without regard to race, color, national origin, gender, gender identity, religion, age, height, weight, disability, political beliefs, sexual orientation, marital status, family status or veteran status.