



AMC Outdoor Explorations

Joe Dodge Lodge & Pinkham Notch Visitor Center

Fall 2009 Program Sampler

Talk to AMC Staff about today's schedule



Backcountry Clinics

Spend a few minutes with our staff on a variety of informative and fun topics. From map reading to Leave No Trace. Gain some new tips and tricks for traveling and being comfortable in the woods.



Notch Walk

Spend one-two hours with a naturalist looking for animal sign, wildflowers and other natural wonders. These are fairly easy walks to local points of interest. Wear sturdy shoes and bring water.



Table Talk

Got a minute? Get a "snap shot" of the wonders of the outdoors through one of our hands-on, informal presentations. Stop by the lobby of the Visitor Center at any time within the hour to chat and discover something new.



Highpoints Hike

Join an AMC naturalist for an approx. 4-5 hour hike to some of the more distant points in Pinkham Notch! Dress for the weather, wear appropriate footwear, and bring an daypack with an extra layers, water, and snacks/ or lunch.



Evening Programs

Looking for something to do tonight? Every Friday and Saturday night the AMC's Pinkham Notch Visitor Center hosts an evening program.. From a hands-on display of authentic logging tools of the 1800's, to a life-sized documentary on beavers, we have a program for everyone. Programs are held in the dining room.

AMC Naturalist Guides, Information Desk Staff & Volunteers will be offering a variety of programs at Joe Dodge Lodge and Pinkham Notch Visitor Center this fall. Topics and times will vary depending on the day.

Call AMC for more information: 603-466-2727.

www.outdoors.org

AMC Outdoor Explorations are sponsored in part by LL Bean and the William T. Morris Foundation and are open to guests and the general public. The Appalachian Mountain Club is an equal opportunity service provider.

Organized groups (scouts, schools, outing clubs, etc.) should contact AMC to inquire about custom program opportunities. Schedule subject to change without notice.