2020 Lyceum Field Program

Tinctures Demystified Thursday, July 9, 2020 5:30-7:00 p.m. Packard Center, United Methodist Church Monmouth

Join Linda Nelson, Certified Herbalist, for this hands-on workshop, where you will discover just how simple it is to make powerful medicines from the plants growing in your own backyard. Tinctures are not only a good way to preserve your herbs, they are also convenient to take. You will learn a few different methods using alcohol as a means of extraction, and each student will make a tincture to take home. \$25 (\$20 for KLT members) plus a \$6 materials fee paid to the instructor. Please preregister by July 1.



blue vervain - Verbena hastata

For more information contact:

The Kennebec Land Trust www.tklt.org 331 Main St., PO Box 261 Winthrop, ME 04364 207-377-2848 • KBrewer@tklt.org

About the Lyceum and KLT

KLT's winter lectures are modeled on the early New England lyceums that began in1826 in Massachusetts. For many years New England lyceums hosted lectures, debates, and concerts for public audiences. KLT's March Lyceum and the associated field programs are supported by Gloria and Lincoln Ladd, with additional gifts made in memory of Robert Ladd.

This year's Lyceum is co-sponsored by the **Josselyn Botanical Society.** JSB is a 125-year-old non-profit organization dedicated to advancing knowledge about Maine plants, principally through the study of local flora. The Society joins with state agencies, colleges and universities, herbaria, land trusts, and others interested in preserving our natural flora through education and example.

The Ladd Recreation Center is located in the beautiful village of Wayne, Maine. It is open year-round and offers programs for children and adults, including a quilting group, a bridge club, and yoga. The Center also offers free after-school programs for Wayne children and a full summer recreation program.

Directions to the Ladd Center: Take Route 133 to Wayne village. Turn south on the Old Winthrop Road; after 0.25 miles turn right on Gott Road. The Ladd Center is on the left. **Phone:** (207) 685-4616

The Kennebec Land Trust works cooperatively with landowners and communities to conserve the forests, shorelands, fields, and wildlife that define central Maine. KLT protects land permanently, offers opportunities for people to learn about and enjoy the natural world, and works with partners to support sustainable forestry and farming.



2020 Lyceum Maine Medicinal Plants: Cultural Uses, Ecology, & Botany



mad dog skullcap - Scutellaria lateriflora

Co-sponsored by the **Josselyn Botanical Society**

Celebrating 18 years of community and learning at the Kennebec Land Trust

March 19, March 26, & April 2, 2020 7:00 - 8:30 p.m. Ladd Recreation Center ~ Gott Road Wayne, Maine

KENNEBEC LAND TRUST 18TH ANNUAL LYCEUM LECTURE SERIES

Lyceum introductory comments: Robert Kimber, Maine author

Bob Kimber of Temple, Maine, will introduce each lecture by reading a brief passage from a literary luminary who has written with particular insight or humor, or both, about the topic of the evening's presentation.

JENNIFER NEPTUNE

Artist, anthropologist, educator, and member of the Penobscot Nation



sweetgrass - Anthoxanthum nitens

Past, Present, and Future: Cultural Uses of Native Plants in Maine

- Relationship, respect, and reciprocity with plants and the natural world
- Food and medicine, beyond corn and tobacco
- Benevolence and beauty of the trees: ash, birch, cedar, maple

MARCH 19

DEB SOULE

Herbalist and founder of Avena Botanicals



blue cohosh - Caulophyllum thalictroides

Growing, Gathering, Preparing, and Using Medicinal Plants

- ♦ Ten important medicinal plants
- Introduction to using medicinal plants
- Common preparations

MARCH 26

ERIC DOUCETTE, PHD

Massachusetts College of Liberal Arts Assistant Professor of Biology



boneset - Eupatorium perfoliatum

Botany of Medicinal Plants

- Correct identification of medicinal plants
- Non-toxic or non-medicinal look-alikes
- Conserving rare species while collecting medicinals

APRIL 2