

QGIS for Forestry

When screenshots and graphics are no longer enough for your mapping purposes, QGIS may be the solution you are looking for. QGIS is a free geographic information system (GIS) software application for Windows, Mac OS X, and Linux computers. This workshop is an introduction to the application, adding & creating data, building maps, and editing & sharing data. Workshop materials are designed for new and beginner GIS users. Basic computer skills are required for focused QGIS software training. This is a hands on workshop.

QGIS for Forestry

Friday, August 18, 2017

Barbara Wheatland
Geospatial Lab
University of Maine
Orono, Maine

Sponsored by:

Maine Division SAF



QGIS for Forestry

REGISTRATION FORM

Forms and payment must be **received**
by **August 11, 2017**

Members: # _____ @ \$85= _____
Non-members: # _____ @ \$95= _____
Student Members: # _____ @ \$75= _____
TOTAL ENCLOSED: \$ _____

Name: _____

Address: _____

Phone #: _____

Cell #: _____

If we need to reach you on tour day.

Email: _____

If you **do not** want your contact information listed on the meeting attendance list to be distributed in registration packets, please check the box below.

I **do not** want my contact information distributed.

Boxed lunch provided:

Regular Vegetarian

Gluten-Free

If you have food allergies or other restrictions, please contact Laura Audibert (information above)

Registration Options

Mail the registration form, with your check made payable to **Maine Division, SAF**, to:

Laura Audibert
11 Leopold St.
Fort Kent, ME 04743
207-834-6773

la4568@roadrunner.com

or

Register online (credit card only) at
our website: **mesaf.org**

Go to 2017 Field Tours and follow the appropriate links.

Registration is valid only when payment is received.

There is a **limit of 24 participants** for this workshop. SAF members will be given preference until June 26, 2017. Once registration is full, a waiting list will be created.

Workshop materials will be provided. It is suggested participants bring a flash drive to copy materials for later use.

Pending continuing education credits		
CEU		
<u>Maine LPF</u>	5.0	Category 1
<u>SAF</u>	5.0	Category 1

Actual approved continuing education credits will be posted on **mesaf.org** when available.

Workshop Agenda

8:30 AM **Registration and Refreshments**, Nutting Hall lobby (*Parking passes will be emailed out prior to the training*)

9:00 AM **Getting to Know QGIS**
Barbra Wheatland Lab rooms 235 and 245.

10:00 AM **Adding & Creating Data**

11:30 AM **LUNCH**

12:15 PM **Building Maps**

1:15 PM **Editing & Sharing Data**

2:30 PM **Wrap-up, Evaluations**

Workshop Presenters:

Lance Case

IT/GIS Support Specialist
Huber Resources Corp.

Tony Guay

Remote Sensing Technical Specialist
Barbara Wheatland Geospatial Programs
School of Forest Resources
University of Maine