

## **Overview of Training:**

*This basic workshop explores the many aspects of the world of soil. Geared towards septic installers and designers, planning boards, municipal professionals, conservation commissions, educators, and others. The goal is to cover the basics as well as introduce new and emerging material to the attendees.*

*Sponsored by:*

- *Belknap County Conservation District*
- *Merrimack County Conservation District*
- *NH Association of Natural Resource Scientists*
- *NH Department of Environmental Services*
- *International Erosion Control Association-Northeast Chapter*

*“The Belknap County Conservation District prohibits discrimination in its programs. We neither discriminate nor regulate.”*

**Belknap County Conservation District  
64 Court Street  
Laconia, NH 03246**

## **Digging In! A Spring Water & Soil Conservation Conference**

**July 31, 2024**

**Gilford Community  
Church**

**19 Potter Hill Road**

***Gilford, NH***

**8:30 am-3:00 pm**

**Lunch Included**



## Registration Form

RSVP by July 24<sup>th</sup>

Make check payable for \$55 and send to:

Belknap County Conservation District  
64 Court Street  
Laconia, NH 03246

Morning refreshments as well as lunch will be provided.

Please check one below:

- I need a vegetarian meal.  
 I do NOT need a vegetarian meal.

A reminder e-mail with directions will be sent to you the week before the workshop.

Name: \_\_\_\_\_

Affiliation: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_ Zip: \_\_\_\_\_

Email: \_\_\_\_\_

Phone: \_\_\_\_\_

Questions? Please contact BCCD with any questions: 603-527-5880 or [belknapconservation@gmail.com](mailto:belknapconservation@gmail.com).

## Digging In! A Summer Water & Soil Conservation Conference

**July 31, 2024**

8:30 am—3:00 pm  
Gilford Community Church  
19 Potter Hill Road, Gilford, NH

**Approved Continuing Education Units:**

NH DES Subsurface Bureau: 6.0

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### ***Tentative Agenda (Topics Subject to Change)***

#### **Topics to Include:**

- Regulatory Updates
- Intro to NH Soils and Hydric Soils
- Basic Erosion & Sediment Control
- Soil & Water Conservation Best Management Practices
- Native Plants vs Invasive Species
- Stream Restoration