



CULVERT MAINTAINER CERTIFICATION TRAINING

A UNH Technology Transfer Center Workshop
5 Environmental Hours

WHAT IS THIS CLASS ABOUT?

The three most important factors that affect the lifespan of a road are drainage, drainage, drainage. Keep your drainage under control and your roads living long with a culvert! A culvert is any closed conduit used to conduct surface runoff from one side of a road to the other, from underneath a road or driveway, and leading to a stream, lake, or detention basin. Culvert pipes come in many materials, shapes, and sizes, and each material has its own characteristics and advantages. The focus of this workshop is culvert maintenance and replacement.

Upon successful completion of a brief exam, attendees will be eligible to apply for Certification through the NH Department of Environmental Services.

DATES & LOCATIONS

- **Tuesday, April 3, 2018:** Meredith Community Center – 1 Circle Dr, Meredith, NH
- **Thursday, April 26, 2018:** Hancock Meeting House – 47 Main St, Hancock, NH
 - **Thursday, August 16, 2018:** Lincoln Town Hall, Main Street, Lincoln, NH
 - **Wednesday, November 28, 2018:** TBD

REGISTER ONLINE at:

www.t2.unh.edu/workshop-registration-form

INSTRUCTOR:

Chris Albert: Mr. Albert has been in the private sector for over 30 years designing erosion control and culvert replacement projects for municipalities from the initial survey component to design, state permitting, and construction management throughout New Hampshire. He is a graduate from the University of New Hampshire with a BS in Forestry and a minor in soils and is working towards his MS in Civil Engineering from UNH. He is a Certified Wetland Scientist, Certified Professional in Erosion & Sediment Control and Stormwater Quality. He sits on the Board of Directors for the Southeast Watershed Alliance (SWA), the New Hampshire Association of Natural Resource Scientists (NHANRS) and on the licensure Board of Natural Resource Scientist. He is a Nottingham resident with a small horse farm and enjoys hiking in the White Mountains and skiing .

WORKSHOP FEE:

Municipal Rate: \$100

Private Rate: \$200

SCHEDULE

8:00 - 8:30 *Registration & refreshments*

8:30 - 2:00 *Workshop & Lunch*

2:00 *Workshop ends*



New Hampshire
Technology Transfer Center



CULVERT MAINTAINER CERTIFICATION TRAINING

A UNH Technology Transfer Center Workshop
5 Environmental Hours

PAYMENT*

Address check to:

University of New Hampshire

Mail to:

UNH Technology Transfer Center
33 Academic Way
Durham, NH 03824

Fax:

603-862-0620

Questions?

603-862-2826

CANCELLATION POLICY:

If you must cancel a registration, contact the UNH T² Center as soon as possible as cancellations must be made at least **3 business days** prior to the workshop date in order to issue a refund. Cancellations received after this deadline or "no-shows" at the workshop may be charged the full fee.

Substitutions may be made without prior notice .

If the T2 Center must cancel a workshop, an email notification will be sent at the earliest possible time.

**At this time, we are unable to process credit cards .*

2018 workshop series is presented by the UNH Technology Transfer Center. It is funded in part by registration fees and by the Local Technical Assistance Program (LTAP) grant provided by the Federal Highway Administration and the NH Department of Transportation .

PROFESSIONAL DEVELOPMENT:

This workshop is eligible for up to 5 Professional Development Hours (PDHs) and up to .5 Continuing Education Units (CEUs) through the University of New Hampshire. CEUs are not required for the Roads Scholar Program.

SERVICES/FOOD: *

A continental breakfast and lunch will be served. *If you require special services or have dietary restrictions, please let us know **3 business days** prior to the workshop.

PHOTOS/VIDEOS:

Photographs and/or videos may be taken for educational and training purposes. If you do not wish to be photographed or recorded, please advise us at workshop check in.

DISCLAIMER:

The employer acknowledges and accepts that its participating representatives are acting within his or her scope of work while attending this workshop.