



# EROSION CONTROL

A UNH Technology Transfer Center Workshop  
5 Environmental Hours

## WHAT IS THIS CLASS ABOUT?

Road repairs disturb soils under and alongside roadways. Storm water can erode this soil and carry it into bogs, streams, ponds, and lakes, interfering with aquatic life. Road managers must ensure that erosion and runoff are minimized both during and after maintenance.

Techniques to prevent erosion and control sediment are well-established. They are effective only if the applicable technique is selected and properly installed. The causes of erosion are many and varied. Therefore, there are “best” techniques for certain situations, dependent on multiple factors of each scenario.

The NHDOT has developed guidelines to assist road managers in techniques and installation. In this workshop, participants will learn about techniques from both resources.

## DATES & LOCATIONS

- **Wednesday, May 16, 2018:** Jaffrey Fire Department – 138 Turnpike Rd, Jaffrey, NH

## REGISTER ONLINE at:

[www.t2.unh.edu/workshop-registration-form](http://www.t2.unh.edu/workshop-registration-form)



### **INSTRUCTOR:**

**James Houle** is the Program Director for the Stormwater Center. His responsibilities include directing and managing the Stormwater Center's growing body of research projects. Areas of expertise include diffusion of innovative stormwater management solutions, the design and

implementation of innovative stormwater control measures including green infrastructure (GI), and low impact development (LID) strategies, planning and implementation, operation and maintenance, and water resource monitoring.

Dr. Houle holds a Ph.D in Natural Resources and Environmental Science and has over fifteen years of experience with water quality related issues in New England and is a certified professional in storm water quality (CPSWQ) and a certified professional in erosion and sediment control (CPESC).

### **WORKSHOP FEE:**

**Municipal Rate:** \$60

**Private Rate:** \$120

### **SCHEDULE**

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

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

2:00 *Workshop ends*



New Hampshire  
Technology Transfer Center



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## 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 T<sup>2</sup> 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.