Registration Form - Basics of a Good Road

June 24, 2008 Hartford
June 25, 2008 Bethel
June 26, 2008 Storrs

Name: ________________________________
Phone: ______________________________
Fax: _________________________________
e-mail: ______________________________
Title: _________________________________
Organization: ________________________
Work Address: _________________________

City: _________________________________
State: ___________ Zip: ________________
Billing Contact: ________________________
Billing Address: ________________________
Billing Phone: _________________________

Add me to the mailing list ☐ Add me to your listserv ☐

Method of Payment:
☐ Check (payable to UConn)
☐ P.O. # ___________________________

ConnDOT Voucher # ____________________

Please advise if you require special services or have dietary restrictions. Photographs may be taken for promotional and training purposes. Please notify us during registration if you do not wish to be photographed.

Mail to: Technology Transfer Center
179 Middle Turnpike, Unit 5202
Storrs, CT 06269-5202
Fax to: (860) 486-5718, or register on-line at www.t2center.uconn.edu/registration.php

If mailing registration with payment, please be sure to also fax your registration to secure a space. Please direct any questions to Shelly Desjardin at (860) 486-9373.
Learning Objectives:
In this workshop you will learn how to identify the geometric characteristics of a good road, understand how roadway geometrics affect capacity and driving safety, understand the function and importance of surface and sub-surface drainage in building and maintaining a good road, and how to identify the elements of well designed pavement.

Who Should Attend:
This program is designed for those who have responsibility for the construction and maintenance of local roads. Highway Superintendents, Road Foremen, Crew Leaders, Directors of Public Works, and Town Engineers are encouraged to attend.

Instructor:
Paul Brown is president of RoadTech, Inc., a consulting company specializing in road management and pavement maintenance issues. Paul was formerly a research engineer for the University of New Hampshire. He has been working with LTAP Centers around the country for several years and has been in the construction industry since 1979.

Registration Fees
The registration fee for State and Municipal participants is $65.00; the registration fee for private sector participants is $130.00. The registration fee includes refreshments, lunch, and workshop handouts. Registration fees are due prior to the start of the workshop.

Refund Policy
The registration fee is refundable if notice of cancellation is received 48 hours prior to the start of the program. Registrants who are unable to attend and do not cancel in advance are subject to the registration fee. Substitutions may be made at any time. Please notify us of changes.

Registration
Registration is closed one week prior to day of workshop. Detach and mail form, or fax the form to (860) 486-5718.

Enrollment is Limited
Registrations will be accepted on a first-come first-serve basis. Please register early for this workshop.

TENTATIVE SCHEDULE
8:00 a.m. - Registration and Coffee
8:30 a.m. - Introductions and Morning Session
  - Soils
  - Drainage, Culverts
  - Underdrain and Erosion Control
  - Classification, Geometry and Typical Sections
12:00 Noon - Lunch (provided)
1:00 p.m. - Afternoon Session
  - Pavement Structure, Surfaces and Paving Operations
  - Work Zone Safety, Signs and Other Traffic Control Devices
  - Liability and Management
3:30 p.m. - Class Adjourns

Contact the Technology Transfer Center at (860) 486-5400 if you have any questions.