

# LOCAL ROAD SAFETY PROGRAM

## Road Safety Fundamentals Low Cost Safety Improvements

### COURSE TIMES:

3:00 - 8:30 a.m..... Registration/Check-in  
8:30 Class Time

### LOCATIONS:

**(NEW LOCATION)** May 11-12, 2006 -Houma  
Quality Hotel Houma • 210 S. Hollywood Rd

**(NEW LOCATION)** May 18-19, 2006 -Bossier City  
Holiday Inn Bossier •2015 Old Minden Rd

May 23-24, 2006 - Ruston  
Public Works Complex • 701 E. Tennessee  
(LA Hwy 3061)

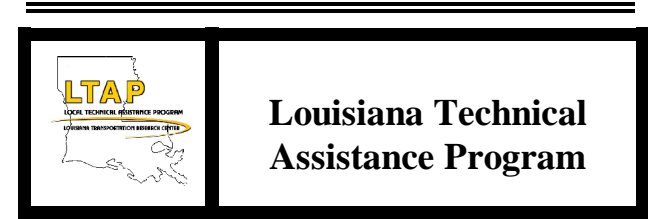
June 1-2, 2006 - Hammond  
Landmark Hotel • 2000 S. Morrison Blvd

June 14-15, 2006 - Baton Rouge  
LTRC/TTEC • 4101 Gourrier Ave

June 22-23, 2006 - Lake Charles  
White Oak Landing • 5584 River Rd

LSU-Technology Transfer Center  
Local Technical Assistance Program  
Louisiana Transportation Research Center  
4101 Gourrier Avenue  
Baton Rouge, LA 70808-4443

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LA



PRESENTS

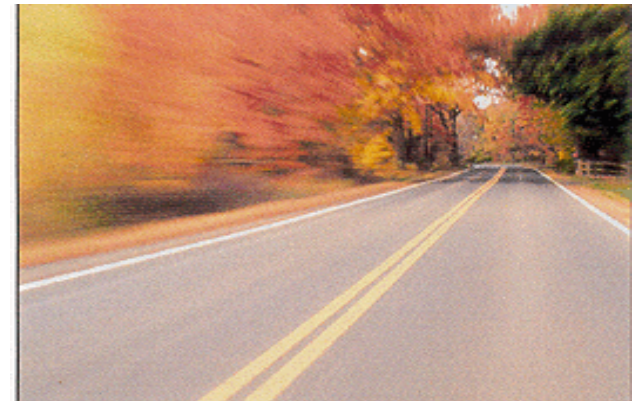
1. Road Safety Fundamentals
2. Low Cost Safety Improvements

As Part of the

## LOCAL ROAD SAFETY PROGRAM

**(7 Professional Development Hours)  
For Each Course**

**NO CHARGE FOR CLASSES!!!!!!**



*The Local Technical Assistance Program (LTAP) of the Louisiana Transportation Research Center, is a cooperative effort between the Louisiana Department of Transportation and Development, the Federal Highway Administration, and Louisiana State University.*

## Local Road Safety Program

### Registration Form

Pre-registration required one week in advance of class. Please indicate the workshop for which you are registering:

- May 11-12 ..... Houma
- May 18-19 ..... Bossier City
- May 23-24 ..... Ruston
- June 1-2 ..... Hammond
- June 14-15 ..... Baton Rouge
- June 22-23 ..... Lake Charles

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

Title: \_\_\_\_\_

Agency: \_\_\_\_\_

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

City/State/Zip: \_\_\_\_\_

Telephone Number: \_\_\_\_\_

E-mail: \_\_\_\_\_

**Registration Fee: FREE !!!**

Mail to:

LTAP-TECHNOLOGY TRANSFER/LTRC  
4101 Gourrier Avenue  
Baton Rouge, Louisiana 70808-4443  
ATTN: Bob Breaux

*For additional information about the seminar, to pre-register, or if you have questions concerning registration, contact the LTAP Office: 1-800-595-4722 (in-state) or (225) 767-9117, or e-mail (bbreaux@ltrc.lsu.edu)*

## IMPORTANT INFORMATION FOR APPLICANTS FOR PROJECT FUNDING

*Each class will include specific examples and information to use when applying for road safety improvement project funds under the Louisiana Local Road Safety Program. Representatives of all agencies considering submitting applications for project funding are strongly urged to participate in these classes.*

### About the Courses:

#### Day 1

- **Fundamentals of Road Safety** - The course introduces the critical relationships between roads, the roadside, road user behavior and safety. It covers road safety basics, solving traffic safety problems, traffic control devices and roadway issues such as standards, consistency, sight distance, cross sections, and curves. A basic foundational course for local agency personnel involved in roadway safety.

#### Day 2

- **Low Cost Safety Improvements** - This course includes the principles of identification of high crash locations and the six step Crash Mitigation Process. Tools for low cost and interim safety improvements will be addressed including mitigation of roadside hazards; use of signing; marking and lighting; enhanced application of signs and markings; intersection safety; traffic signals and devices. Participants will be encouraged to supply local examples for use as exercises.

***These classes are designed to be taken concurrently for greatest application in the Local Road Safety Program. Please***

## About the Instructor

Dean Tekell, P.E., P.T.O.E., is Owner and Principal Engineer of Dean Tekell Consulting, L.L.C. Dean has over 20 years of experience in the areas of local traffic engineering and traffic safety engineering. He is a Technical Member of the National Committee on Uniform Traffic Control Devices (MUTCD) for Traffic Signals. Dean is under contract with the LADOTD to provide training and technical assistance to local road authorities and agencies through the new Local Road Safety Program. He brings his years of practical traffic engineering experience and knowledge to LTAP's Local Road Safety Program and the efforts to implement proactive approaches to road safety issues.

### Enrollment, Registration, and Cancellation Policy

Pre-registration is required one week in advance. Registration is free, but pre-registration is required. Registrants will receive a confirmation of their reservation. If an agency is unable to mail in the registration fee before the deadline, please phone, FAX, or e-mail the LTAP office with the names of the work-shop participants (800-595-4722 in-state or 225-767-9117; FAX 225-767-9156); ([bbreaux@ltrc.lsu.edu](mailto:bbreaux@ltrc.lsu.edu)). You can even register on-line at [www.ltrc.lsu.edu/ltap.html](http://www.ltrc.lsu.edu/ltap.html).

***The Louisiana Transportation Research Center is a Louisiana State Board of Registration for Professional Engineers and Land Surveyors, approved Sponsor/Provider of Continuing Professional Development (CPD). Professional Development Hour (PDH) credit will be awarded as follows: fifty (50) contact minutes of instruction or attendance = one (1) PDH.***