

Computer Aided Design & Drafting (CADD) ArcGIS 9.3 Work Zone Traffic Control (ATSSA) Nuclear Gauge & Radiation Safety

Listed below are the topics for which classes are scheduled on a regular basis. Please indicate each topic in which you need training by marking in the space to the left of the title. Your name will be placed on a waiting list for each topic selected. When you are scheduled, you will be notified approximately four weeks in advance. If you do not have e-mail, confirmations will be sent to the District/Section Training Coordinator. At this time please respond by e-mail if you will be able to attend or not. One week prior to the class you will be sent a reminder e-mail.

For a complete list of prerequisites for all courses see <http://ladotnet/>. Then go to LTRC Training opportunities and Registration Forms.

Name _____
(Please Print)

Employee Number _____

Phone Number _____

E-mail Address _____

Section/Unit _____

District/Gang _____

Approved By: _____
Supervisor

Date _____

Section/District Contact _____
For PC Training

Phone Number _____

Date: _____

Section Head _____

Date _____

Special Scheduling Arrangement: _____

Other Topics: _____

Computer Aided Design & Drafting (CADD)

- _____ MicroStation XM, Level I (4 days) U8031A
Prerequisite: Introduction to Windows or equivalent experience
- _____ MicroStation XM Level II (4 days) U8032A
Prerequisite: MicroStation Level I
- _____ MicroStation XM Level III (4 days) U8033A
Prerequisite: MicroStation Level II
- _____ MicroStation XM Update (2 days) U8037A
Prerequisite: MicroStation Level II
- _____ MicroStation 3-D XM Basics (3 days) U8023B
Prerequisite: MicroStation Level 2 or MicroStation Update
- _____ Applying DOTD CADD Standards (1 day) U9039A
- _____ Applying InRoads (4 days) U9010B
Prerequisite: MicroStation Level II, Update & 3D
- _____ Advanced InRoads (4 days) U9011B
Prerequisite: Applying InRoads
- _____ InRoads Upgrade (2 days) U9014A
Prerequisite: Applying InRoads
- _____ Applying InRoads Survey (2 days) U9025A
Prerequisite: Ability to use MicroStation with at least 80 hours of hands-on experience; Familiarity with MicroStation 3D basics; Familiarity with survey terms and concepts
- _____ Applying InRoads Storm & Sanitary (3 days) U9022A
Prerequisite: Applying InRoads
- _____ ProjectWise Fundamentals (1 day) U9041A
- _____ ProjectWise Work Flow Training (1 day) U9042A
Prerequisite: ProjectWise Fundamentals U9040A
- _____ Descartes (1 day) U9034A
Prerequisite: MicroStation Level II

ArcGIS 9.3

- _____ ArcGIS Desktop I (2 days) U8255A
- _____ ArcGIS Desktop II (3 days) U8256A
Prerequisite: ArcGIS Desktop I

ArcGIS 9.3 continued

- _____ ArcGIS Desktop III (2 days) U8258A
Prerequisite: ArcGIS Desktop II
- _____ Editing in ArcMap (2 days) U8263A
Prerequisite: ArcGIS Desktop I & II
- _____ Linear Referencing (1 day) U8264A
Prerequisite: ArcGIS Desktop I & II
- _____ Understanding Spatial Reference (1 day) U8265A
Prerequisite: ArcGIS Desktop I & II

Work Zone Traffic Control Training (ATSSA)

- _____ Traffic Control Technician (TCT) (1 day) C0119A
- _____ Traffic Control Supervisor (TCS) (2 days) C0120A
Prerequisite: Traffic Control Technician (TCT) C0119A
- _____ Traffic Control Design Specialist (TCDS) C0121A
Prerequisite: Traffic Control Technician C0119A (GRANT)
- _____ Guardrail Installation Training (2 days) C0130A
- _____ Nighttime Work Zone (1 day) C0135A

Nuclear Gauge & Radiation Safety

- _____ Nuclear Gauge & Radiation Safety Training Program (1 day) 44600A
- _____ Radiation Safety Officer (1 day) 44601A
Prerequisite: Nuclear Gauge & Radiation Safety 44600A
- _____ Nuclear Gauge & Radiation Safety Refresher (3 hours) 44602A
Prerequisite: Nuclear Gauge & Radiation Safety 44600A

Please return this form to:

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LTRC/TTEC Section 33
Office 225-767-9155 or 09-155
Fax 225-767-9178 or 09-178