

Computer Aided Design & Drafting (CADD) ArcGIS 10

Work Zone Traffic Control (ATSSA) Nuclear Gauge & Radiation Safety 2010 - 2011

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)	Computer Aided Design & Drafting (CADD) Continued	ArcGIS 10 Continued
(Please Print)		
Employee Number	InRoads Upgrade V8i SS2 (2 days) U9014A Prerequisite: Applying InRoads	Intermediate Python (1 day) Queries and Tables (1 day)
Phone Number	Applying InRoads Survey V8i SS2 (2 days) U9025A Prerequisite: MicroStation Level II & MicroStation Upgrade &	Work Zone Traffic Control Training (ATSSA)
E-mail Address	MicroStation 3D Applying InRoads Storm & Sanitary V8i SS2	Traffic Control Technician (TCT) (1 day) C0119/
Section/Unit	(3 days) U9022A Prerequisite: Applying InRoads ProjectWise for DOTD Workflow V8i SS2	Traffic Control Supervisor (TCS) (2 days) C0120 Prerequisite: Traffic Control Technician (TCT) C0119A Traffic Control Design Specialist (TCDS) C0121 Prerequisite: Traffic Control Technician C0119A Guardrail Installation Training (2 days) C0130A Nighttime Work Zone (1 day) C0135A Pavement Marking Technician (2 day) C0145A
District/Gang Approved By: Supervisor Date	(2 days) U9041A Descartes V8i S52 (1 day) U9034A Prerequisite: MicroStation Level II Modeling in 3D V8i S52 (4 days) U9045A Prerequisite: MicroStation Level I & II; Applying InRoads	
Section/District Contact For PC Training	ArcGIS 10 ArcGIS Desktop I (2 days) U8255A	Louisiana Specific Construction for Work Zones (C0140A) New Course Under Development
Date: Computer Aided Design & Drafting (CADD) MicroStation V8i SS2 Level I (4 days) U8031A Prerequisite: Introduction to Windows or equivalent experience MicroStation V8i SS2 Level II (4 days) U8032A Prerequisite: MicroStation Level I MicroStation V8i SS2 Upgrade (2 days) U8037A	ArcGIS Desktop II (3 days) U8256A Prerequisite: ArcGIS Desktop I 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	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
Prerequisite: MicroStation Level I & Level II MicroStation 3-D V8i SS2 Basics(3 days) U8023B Prerequisite: MicroStation Level II & MicroStation Upgrade Applying DOTD CADD Standards V8i SS2 (1 day) U9039A Prerequisite: MicroStation Level I & MicroStation Upgrade Applying InRoads V8i SS2 (4 days) U9010B Prerequisite: MicroStation Level II & MicroStation Upgrade & MicroStation 3D Advanced InRoads V8i SS2 (4 days) U9011B Prerequisite: Applying InRoads	Making Better Maps in ArcGIS (1 day) U8267A Prerequisite: ArcGIS Desktop I Possible Future Classes Working with ArcGIS Spatial Reference (3 days) Advanced Labeling (1 day) Arc Tool Box (1 Day) Geoprocessing with Model Builder and Python (2 days) Intermediate Model Builder (2 days) Introduction to Geoprocessing Scripts Using Python (2 days)	Please return this form to: Melissa A. Lee LTRC/TTEC Section 33 Office 225-767-9155 or 09-155 Fax 225-767-9178 or 09-178