REGISTRATION
The registration fee is $400 per person. Please send in your payment with your registration. Employees from a Tennessee city, county, state government or MPOs involved in transportation planning functions will get FREE registrations. TDOT employees must register through their local TDOT Training Office. Please note your employment status on the registration form. Lunch and breaks will be provided. Please let us know of any special dietary needs. A course may be canceled due to low enrollment. Forty-eight hours notice will be given to registrants if a course is canceled. Advance registration is mandatory! Class is limited to 30 participants.

CANCELLATION POLICY
Due to commitments to our instructors and facilities, the registration fee is not refundable if a registrant withdraws less than forty-eight hours before the workshop. You may substitute registrants; please notify us in advance if possible. Please register early as attendance to our workshops have increased. We may not accommodate walk-ins on the day of the workshop.

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HOW TO REGISTER
Fill out the attached registration form and fax/mail to the address below:
Tennessee Transportation Assistance Program
(Attn: Diana Webb)
Center for Transportation Research
The University of Tennessee
Suite 309, Conference Center Bldg.
Knoxville, TN 37996-4133
Tel: 865-974-5255 Fax: 865-974-3889
Web: ctr.utk.edu/ttap

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RETURN AS SOON AS POSSIBLE

TRAVEL DEMAND MODELING WITH TRANSCAD®
Introduction To TransCAD®
August 16-18, 2011
(Cookeville, TN)

Co-sponsored by:
Tennessee Travel Demand Modelers Users Group
in Co-operation with the
Tennessee Department of Transportation
WHAT THIS IS ABOUT
The training will expose you to many of the travel demand modeling and GIS features in TransCAD®. The majority of the time will be spent working through problems with the instructor. There will also be demos performed by the instructor as well as exercises that you will work through on your own.

It is not possible to cover all of TransCAD®’s functionality in this course, so the objectives are that you leave with a working knowledge of the basics, a sense of the breadth of functionality available in TransCAD®, and the ability to explore the documentation and interface to find and execute the procedures you need.

The use of a computer and training materials are provided for participants.

WHO SHOULD ATTEND?
The workshop covers the introduction to TransCAD® and basic travel demand modeling with TransCAD®. This is a hands-on computer workshop and class size is limited to 30 people.

WHEN-WHERE
August 16-18, 2011
Tennessee Technological University Campus
323 Clement Hall
1010 N. Peachtree Avene
Cookeville, TN 38505
Tel: 931-372-3172 for directions

INSTRUCTOR
Paul Ricotta, Caliper Corporation
Paul Ricotta is a Senior Transportation Engineer at Caliper Corporation. Mr. Ricotta specializes in the development of Travel Demand Forecasting, Traffic Engineering, and Routing and Logistics applications for TransCAD. He routinely conducts TransCAD training sessions for users in the public and private sectors. Mr. Ricotta also provides technical support for TransCAD. He is familiar with a wide range of transportation software applications for performing simulation and travel demand forecasting. Mr. Ricotta holds an MS degree in Civil Engineering from the Georgia Institute of Technology and BS degrees in Civil Engineering and Mathematics from Rensselaer Polytechnic Institute.

ACCOMMODATION
Hotels close to the Tennessee Tech Campus - please call hotel directly.

Baymont Cookeville
Tel: 931-525-6668

Comfort Suites Cookeville
Tel: 931-372-1881

Country Inn Suites Cookeville
Tel: 931-520-3800

Days Inn Cookeville
Tel: 931-528-1511

Hampton Inn Cookeville
Tel: 931-520-1117

Holiday Inn Express Cookeville
Tel: 931-881-2000

CEUs/PDHs AVAILABLE
Continuing Education Units (CEUs)/Professional Development Hours (PDHs) can be granted for this course. A $10 administrative fee is required if you want your CEUs registered with the University of Tennessee.

AGENDA
August 16, 2011
(9:00am - 4:30pm)
*Registration
*Introduction to TransCAD®

August 17, 2011
(9:00am - 4:30pm)
*Travel Demand Modeling with TransCAD®

August 18, 2011
(9:00am - 4:30pm)
*Transit Demand Modeling with TransCAD®

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