

FSUTMS/Tranplan Basic Workshop

Version 1.0, March 2004

Welcome to the first computer-based training (CBT) for the FSUTMS/Tranplan Basic Workshop. This CBT contains a total of 12 training sessions, as follows:

- Session 1: Introduction
- Session 2: Modeling Process
- Session 3: FSUTMS
- Session 4: VIPER
- Session 5: External Models
- Session 6: Trip Generation
- Session 7: Highway Network
- Session 8: Highway Path
- Session 9: Trip Distribution
- Session 10: Mode Split
- Session 11: Trip Assignment
- Session 12: Evaluation

SYSTEM REQUIREMENTS

This CBT runs on Windows 95, 98, NT, Me, 2000, and XP. To install and run this CBT successfully, your system must meet the following minimum requirements:

- A monitor capable of at least a 800x600 display resolution.
- At least 400 MB of harddisk storage space for complete install (CD not required to use CBT).
- 90 MB of harddisk storage space for minimum install (CD required to use CBT).

IMPORTANT NOTE

The FSUTMS and VIPER software programs are distributed separately from this CBT. This CBT assumes that your computer is already installed with these two programs. While these two programs are not required to use this CBT, they are needed for the hands-on exercises included in the training sessions.

COPYRIGHT AND DISTRIBUTION

This CBT was developed for the Florida Department of Transportation (FDOT) by the Lehman Center for Transportation Research (LCTR) at the Florida International University (FIU). Neither FDOT nor FIU retains the copyright to this CBT. The user is thus free to make copy of this CD for internal use or for free (no-charge) distribution without prior approval of FDOT or FIU.

DISCLAIMER

While we have made every effort to ensure that this CBT is of the best quality and free of defects, some errors may be unavoidable. No warranty, expressed or implied, and no warranty of merchantability or fitness, is given. Neither the Florida Department of Transportation nor the Florida International University will assume any liability for information obtained, or losses incurred, from the use of this CBT.

TECHNICAL SUPPORT

If you have any questions regarding this CBT, please contact:

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REPORT PROBLEMS

To help us improve this CBT, we encourage you to report any problems you encountered to FDOT or the developer (see TECHNICAL SUPPORT above for contact information). You may also go to the following webpage to fill out a problem report form:

<http://www.eng.fiu.edu/lctr/FSUTMS-CBT.htm>