

Planet WCDMA/HSPA

Duration: 1 day

This course enables participants to use Planet for WCDMA/HSPA network planning: During the class, participants will complete a WCDMA/HSPA workflow and use training data and Planet to complete their tasks.

Student Profile

The audience of this course is RF Engineers, Technicians and Network Planning Specialists who use Planet for W-CDMA and HSPA tasks.

Prerequisites and Related Courses

Participants should:

- have completed Planet Core course or equivalent,
- have a basic knowledge of MapInfo Professional®
- be familiar with the standard Windows functionalities such as browsing, copy and paste as well as how to access shortcut menus.

Topics

<ul style="list-style-type: none">• Introduction to Planet WCDMA/HSPA• WCDMA/HSPA network settings<ul style="list-style-type: none">○ Defining Carriers○ WCDMA/HSPA bearers• Site Editor for WCDMA/HSPA• Site Editor workflows for WCDMA/HSPA• Traffic Maps• Environment• Subscribers	<ul style="list-style-type: none">• Monte Carlo simulation of WCDMA/HSPA• Report generation• WCDMA/HSPA Network Analysis• CIPCH pollution Inspector• Neighbor planning• Scrambling Code Planning / Analysis• Rasters and Grids
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Course Registration

To register for this course, go to www.infovista.com and complete the Training Registration Form.

If this course is currently not scheduled in your region, please contact us via e-mail at: training@infovista.com.