

## Completing Quantitative PM Hot-spot Analyses: 3-Day Course Agenda

Day 1	
<b>8:00a – 8:30a</b>	Course Introduction/Logistics
<b>8:30a – 9:45a</b>	Module 1: General Requirements and Analysis Overview
<b>9:45a – 10:00a</b>	Break
<b>10:00a – 12:00p</b>	Module 2: Using MOVES at the Project Level
<b>12:00p – 1:00p</b>	Lunch Break
<b>1:00p – 3:00p</b>	Module 2: Using MOVES at the Project Level (cont'd) (Including mini-MOVES run)
<b>3:00p – 3:15p</b>	Break
<b>3:15p – 5:00p</b>	Module 2: Using MOVES in the Example Analysis
Day 2	
<b>8:00a – 9:45a</b>	Module 3: Selecting an Air Quality Model, Data Inputs, and Receptors
<b>9:45a – 10:00a</b>	Break
<b>10:00a – 12:00p</b>	Module 4: Using AERMOD for PM Hot-Spot Analyses
<b>12:00p – 1:00p</b>	Lunch Break
<b>1:00p – 3:00p</b>	Module 4: Using AERMOD for PM Hot-Spot Analyses (cont'd) (Including mini-AERMOD run)
<b>3:00p – 3:15p</b>	Break
<b>3:15p – 5:00p</b>	Module 4: Using AERMOD in the Example Analysis
Day 3	
<b>8:00a – 9:10a</b>	Module 6: Determining Background Concentrations
<b>9:10a – 10:00a</b>	Module 7: Calculating Design Values (DVs) and Determining Conformity
<b>10:00a – 10:15a</b>	Break
<b>10:15a – 11:00a</b>	Module 7: Calculating Design Values and Determining Conformity (cont'd) (Including DV calculations for Example Analysis)
<b>11:00a – 12:00p</b>	Course Wrap Up and Questions