
Highway Safety Manual Workshop

Portland, Oregon

March 27-28, 2017

Transportation Safety Division
Oregon Department of Transportation
Salem, OR 97301

The Kiewit Center
Oregon State University
Corvallis, OR 97331

Monday – March 27

- 8:00 Registration
- 8:30 Introduction to the HSM (Module 1)
- 9:15 Fundamentals (Module 2)
- 9:45 BREAK
- 10:00 Fundamentals (continued)
- 10:40 Human Factors (Module 3)
- 11:25 Crash Modification Factors – Overview (Module 4)
- 12:00 LUNCH
- 1:00 Crash Modification Factors – Working Problems
- 1:30 HSM Predictive Method Process – Overview (Module 5)
- 2:20 BREAK
- 2:35 HSM Predictive Method Process – Working Problem for Rural Two-Lane Two-Way Roads (Module 5a)
- 3:30 BREAK
- 3:45 HSM Predictive Method Process – Overview of Spreadsheet Tool (Module 5) and Example Application
- 4:45 ADJOURN

Tuesday – March 28

- 8:15 HSM Predictive Method – Rural Multilane Highways (Module 5b)
- 9:15 Predictive Method – Urban & Suburban Arterials (Module 5c)
- 10:30 BREAK
- 10:45 HSM Calibration Procedure – Overview (Module 6)
- 11:15 Overview of HSM Part B (Module 7)
- 11:45 LUNCH
- 12:45 Network Screening (Module 8)
- 1:15 Diagnosis and Countermeasure Selection (Module 9)
- 2:00 BREAK
- 2:15 Economic Appraisal & Project Prioritization (Module 10)
- 2:45 Safety Effectiveness Evaluation (Module 11)
- 3:45 Overall HSM Summary (Module 12)
- 4:30 ADJOURN