

## Medidata Rave Study Design and Build Essentials: Data Validations Course Outline

Approximate Duration: 2 days

| Time             | Topic                                                                                                                                             |
|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>DAY 1</b>     |                                                                                                                                                   |
| 9:00am – 9:30am  | <b>Introductions and Overview</b>                                                                                                                 |
| 9:30am – 10:45am | <b>Review of SDBE-DM</b><br>Creating Draft from Template<br>Review of Forms, Fields, Matrices<br>Re-using Variables                               |
| 10:45am – 5pm*   | <b>Architect Module: Data Validations</b><br>Introduction to Edit Checks<br>Post-fix Notation<br>Configuring Edit Checks<br>Publish-in-Place      |
| <b>DAY 2</b>     |                                                                                                                                                   |
| 9am – 9:15am     | <b>Review</b>                                                                                                                                     |
| 9:15am – 3:30pm* | <b>Architect Module – Data Validations (cont'd)</b><br>Configuring Edit Checks (cont'd)<br>Introduction to Derivations<br>Configuring Derivations |
| 3:30pm – 4:00pm  | <b>Course Review</b>                                                                                                                              |
| 4:00pm – 5:00pm  | <b>Post Assessment</b><br><b>Course Wrap Up</b><br>Questions and Answers<br>Course Evaluation                                                     |

\*A 1-hour lunch break is built into any section marked with an asterisk.