

# DIMENSIONS SURVEY ANALYSIS II

SPSS

■ Platform: Windows ■ Duration: 1 day ■ Level: Intermediate

## TARGET AUDIENCE

Those who are proficient with Reporter/Desktop Reporter but need to take the product beyond its initial application to solve business problems.

## PREREQUISITES

Attendee's should be familiar with Reporter/Desktop Reporter. A familiarity with Dimensions Scripting is useful but not required. Prior attendance of the Dimensions Survey Analysis I course is strongly recommended.

## OVERVIEW

This is an extension of the basic or introductory Dimensions Survey Analysis course. In that course, attendee's learned how to use the Reporter/Desktop Reporter product to load datasets, create table constructs, apply rules and export aggregated tables to an Office Application. The intended audience for this new course are those that are proficient with Reporter/Desktop Reporter but need to take the product beyond its initial application to solve business problems.

## COURSE CONTENT

Following an overview of the main features and an introduction to essential terminology, you will proceed logically through the following topics:

- Introduction
- Creating style sheets for tables
- Creating custom charts
- Merging case data with Desktop Reporter
- Syntax based variable creation
- Syntax based variable modification
- Appendix a: comprehensive list of CSS properties and values
- Appendix b: regression modeling logs and results
- Appendix c: Dimensions data model functions and operators