SAS FINANCIALS COURSE CONTENT

- SAS Financial Management Overview
    - SAS Financial Management: an overview
    - SAS Data Flow Architecture
    - FASHBI case study
- Exploring the Workspaces of SAS Financial Management Studio
    - Getting started in SAS Financial Management Studio
- The Dimensions Workspace
    - Understanding dimensions and dimension types
    - Working with dimension hierarchies and members
    - Performing Dimension workspace tasks
- The Cycles Workspace
    - Understanding cycles
    - Performing Cycle workspace tasks
- The Rates Workspace
    - Working with exchange rates
    - Working with rates
- The Models Workspace
    - Introduction to the Models workspace
    - Building models
    - Model tasks
- Generating OLAP Reports in SAS Financial Management
    - Reporting using the SAS Financial Management Add-In
    - Creating and sharing reports
    - Enhancing reports and using advanced features
    - Formatting tables
- Advanced Reporting in SAS Financial Management
    - Overview of cell data access (CDA) reports
    - Building a CDA report

- Using CDA functions
- Financial Intelligence in SAS Financial Management
    - Understanding account behaviors
    - Cumulative translation adjustment (CTA) and retained earnings
- The Forms Workspace and Planning Process
    - Creating form sets in the Forms workspace
    - Creating a form template in Excel
    - Entering and reviewing data as part of a bottom-up workflow
    - Entering data as part of a top-down workflow
- Formulas
    - Overview of formula types
    - Optimizing performance
    - Building formulas
- SAS Information Delivery Portal
    - Working in the SAS Information Delivery Portal
- Security
    - Groups and roles
    - SAS Management Console
    - Setting security in SAS Financial Management Studio