Lesson 1: Working with Multiple Worksheets and Workbooks
Topic A: Use Links and External References
Topic B: Use 3-D References
Topic C: Consolidate Data

Lesson 2: Sharing and Protecting Workbooks
Topic A: Collaborate on a Workbook
Topic B: Protect Worksheets and Workbooks

Lesson 3: Automating Workbook Functionality
Topic A: Apply Data Validation
Topic B: Search for Invalid Data and Formulas with Errors
Topic C: Work with Macros

Lesson 4: Using Lookup Functions, Dynamic Arrays, and Formula Auditing
Topic A: Use Lookup Functions
Topic B: Use Dynamic Arrays and Dynamic Array Functions
Topic C: Trace Cells
Topic D: Watch and Evaluate Formulas

Lesson 5: Forecasting Data
Topic A: Determine Potential Outcomes Using Data Tables
Topic B: Determine Potential Outcomes Using Scenarios
Topic C: Use the Goal Seek Feature
Topic D: Forecast Data Trends

Lesson 6: Creating Sparklines and Mapping Data
Topic A: Create Sparklines
Topic B: Map Data