Course Schedule

SECTION 1. (Day 1 Morning)

Overview Registration Classroom Rules and Procedures Introduction Introduction Self-Assessment Part 1. Definitions and Overview of Relationships Where Does Market Analysis Fit in the Valuation Process? Why Do Appraisers Perform Market Analysis? How Do I Begin? Levels of Market Analysis Supply and Demand Analysis—Introductory Comments How Will I Use Market Analysis in Appraising Residential Properties? Morning Break Part 2. The Market Analysis Process Applied to Residential Properties: Step 1. Analyze Property Productivity Steps in the Market Analysis Process Step 1. Analyze Property Productivity Description and Analysis of a Property's Physical and Market Appeal Attributes Description and Analysis of a Property's Government/Legal/ Regulatory Attributes Description and Analysis of a Property's Location Attributes

Resources for a Property Analysis

Morning Break

SECTION 1. (Day 1 Morning) cont.

Part 3. The Market Analysis Process: Step 2. Delineate the Market Areas/Competitive Market Areas

What Is Market Delineation?

Why Is Delineate the Market Areas/Competitive Market Areas

Step 2 in the Market Analysis Process?

Elements of Market Area Delineation

Delineating the Neighborhood for a Subject Property

Locating Physical and Land-Use Neighborhood Boundary Data;

What Level of Market Analysis Is Required?

Lunch

HOMEWORK: PRACTICE TEST—SECTION 1

SECTION 2. (Day 1 Afternoon)

Part 4. The Market Analysis Process: Steps 3 and 4. Project/Forecast Demand and Supply

Step 3. Project/Forecast Demand; Two Broad Classifications of

Data: Primary Data and Secondary Data

What Are the Components of Supply?

Afternoon Break

Part 5. Math for Market Analysis

Informed Uses of Statistical Data

Understanding the Basic Mathematics of Statistical Analysis

Afternoon Break

Part 6. Market Analysis Applied to the 1004MC and 1004 Residential Report Forms

Application of Market Analysis to the 1004MC

1004 Form: Neighborhood Section

Part 7. What Is Highest and Best Use?

Where Does Highest and Best Use Fit in the Valuation Process?

Definitions

Why Highest and Best Use Is Important to the Valuation

Process

Standards of Professional Appraisal Practice

Review Day 1

SECTION 3. (Day 2 Morning)

Part 8. How to Test for Highest and Best Use

Q&A, Review Practice Test—Section 1

The Two-Part Analysis of Highest and Best Use: Site as

Though Vacant and Property as Improved

Criteria for Testing Highest and Best Use

Data Used to Test for Highest and Best Use

Morning Break

Case Study: Pear Island Subdivision—A Real-World Look at

Maximum Productivity

Part 9. How to Report Highest and Best Use Analysis

General Considerations

Sample Highest and Best Use Statements

Part 10. Practical Applications in Highest and Best Use Analysis

Highest and Best Use Decision Tree

Morning Break

Case Study: Putting It All Together

Lunch

SECTION 4. (Day 2 Afternoon)

Part 11. Market Analysis and Highest and Best Use in Action

For Highest and Best Use Analysis, Market Analysis;

For the Cost Approach, Market Analysis; For the Sales Comparison Approach, Market Analysis; For the Income

Capitalization Approach, Market Analysis; For the Final Value

Opinion, Market Analysis

Discussion and Presentation of Dilemmas

Afternoon Break

Practice Test—Sections 3 and 4

Part 12. Exam Content Review

Instructor's Course Review

Participant's Course Review—Self Study

Evaluations

Afternoon Break

Exam

Exam