

Evaluating and Presenting Analysis Results

Course Number: 4665

Length: 3 Days

Primary Delivery Method: Instructor-led live classroom

Alternative Delivery Methods: Instructor-led online (synchronous)

Course Description

Capture the value of key data analyses and present them in a way that ensures decision-makers can interpret those results to make sound decisions. Learn how to capture, analyze, and determine relevance to organizational needs through application-based exercises. You will explore the Analytics Process Model, evaluate analytic findings, and learn how to effectively communicate your findings to your audience.

Intended Audience

This course is designed for individuals who need to learn how to communicate analysis results effectively and recommend solutions based on analysis results.

Client-Provided Facility Requirements

- White board with markers and eraser
- 1 computer per participant with Internet and Microsoft Office 2010 (or newer) including Microsoft Excel with unrestricted rights to install the Analysis ToolPak or with Analysis ToolPak already installed on each computer
- Internet required for facilitator computer

Course Learning Objectives

- Describe the evaluation and communication phases of the analytics process model
- Demonstrate how to use statistical analysis for evaluation and presentation
- Assess analytical results to evaluate if they adhere to analytical objectives and business objectives
- Create a presentation plan for a specific audience
- Develop tables, graphs, and charts that convey information quickly and concisely
- Give a briefing, presentation, or written report to present analysis results to decision-makers

Course Additional Features

- Producer Support
- Technical Support Team
- Post-Course Connection
- Extended Learning Bursts
- Dedicated In-House Accessibility/Section 508 Compliance
- Student Resource Guides
- AI Prompts

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All details about the Additional Features are available on this page. [Click here to Explore](#)

Course Schedule

DAY ONE	
MORNING	Lesson 1: Foundations of Analysis
	Lesson 2: Analysis Review
LUNCH	
AFTERNOON	Lesson 3: Evaluating Your Analysis

DAY TWO	
MORNING	Lesson 4: Planning to Communicate Results
LUNCH	
AFTERNOON	Lesson 5: Visual Components

DAY THREE	
MORNING	Lesson 5: Visual Components
	Lesson 6: Presenting Your Results to an Audience
LUNCH	
AFTERNOON	Lesson 6: Presenting Your Results to an Audience, continued

Learning Methods

Facilitator presentations, facilitated discussions, practical hands-on exercises (performed individually and in small and large groups), case study, computer applications, and application-planning

Credits

National Association of State Boards of Accountancy (NASBA)

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- Field of Study: Communications and Marketing
- Level: Intermediate
- CPEs: 24

Professional Development Units (PDUs)

- Credits: 21

Continuous Learning Points (CLPs)

- Credits: 24

Third-Party Certification Relationship

This course applies toward the DoD FM Certification Program.

Management Concepts Certificate Program Relationship

This is a core course in the following program(s):

- [Data Analytics Certificate Program](#)

This is an elective course in the following program(s):

- [Business Analysis and Requirements Management Master Track](#)
- [Agile in Government Master Track](#)
- [Project Management Master Track](#)
- [FFMCP Financial Management Master Track](#)
- [FFMCP Auditing Master Track](#)
- [FFMCP Accounting Master Track](#)
- [FFMCP Budgeting Master Track](#)
- [Program Management Certificate Program](#)

Prerequisites

Mandatory

- Participants should have a basic understanding of Excel

Suggested

- [Analytics Boot Camp](#)
- [Data Collection Techniques](#)
- [Data Analysis and Modeling Techniques](#)

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Prework

There is no prework required for this course.

Requirements for Successful Completion

Full (100%) attendance is expected and required. Successful completion of the course depends on full class attendance and active participation in individual and group exercises.

Follow-On Resources

- [Introduction to Data Visualization](#)
- [Federal Analytics Simulation: A Data Quest](#)
- [Leveraging Artificial Intelligence for Federal Decision-Making](#)
- [Data Storytelling for the Federal Government: Numbers to Narratives](#)
- [Introduction to Evidence-Based Hypothesis Building](#)
- [Championing Data: Building a Data-Savvy Federal Workforce](#)

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Ready to Enroll?



See the most recent course information and scheduled classes at this link:
<https://www.managementconcepts.com/course/id/4665>



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