



Artificial Intelligence (AI) Primer for the Federal Acquisition Workforce

*A 6-Hour Hands on TMS Experience
Delivered in Live or Live Virtual Classrooms!*

Course Description:

This 6-hour course is specifically designed for members of the federal acquisition workforce who are interested in leveraging Artificial Intelligence (AI) to revolutionize procurement processes and tasks. The course offers an in-depth look at how AI can enhance efficiency and improve outcomes within the federal acquisition landscape. Through expert-led lectures, case studies, and interactive discussions, participants will explore strategic approaches to integrating AI into procurement processes, understand best practices for AI adoption, and examine real-world applications of AI that are relevant to federal acquisition professionals.

Learning Objectives & Topics Covered in this Workshop:

- **Leveraging AI in the Federal Procurement**
 - Exploring AI tools and technologies to enhance procurement efficiency
 - AI integration in federal procurement
- **Best Practices for AI Integration in Federal Acquisition**
 - Key considerations and strategies for successful AI adoption in procurement processes
 - Identifying opportunities for AI application within participants' own agencies and processes
- **AI Applications for Federal Acquisition Professionals**
 - Hands-on demonstration and walk through of AI tools and software applicable to the acquisition process
 - Group activity: Innovative AI uses in participants' specific areas of work
- **Developing an AI Implementation Plan for Acquisition Processes**
 - Guided session: Creating a roadmap for AI integration tailored to the needs of the federal acquisition workforce
 - Sharing insights, challenges, and action plans for leveraging AI in procurement

Audience:

This workshop is designed for all government personnel.

Toolkits:

Receive a Student Handbook and Online Toolkit, containing tools such as checklist, tips, techniques, and numerous other tools to help you use your new skills immediately.

Additional Information

CPE Credits: 6.0

CEU Credits: 0.6

Suggested Program

Prerequisites:

Advanced Preparation:

NASBA Program Level:

Basic

NASBA Field of Study:

Information Technology

Delivery Method: Group Live

– Live Virtual Classroom

