# GOVERNMENT – PROGRAM MANAGER

**Experienced**　　**Collaborative**　　**Manager**

### Motivation to Attend
1. Learn about modeling and simulation technology to bring best practices back to their organization
2. Understand emerging M&S technology trends
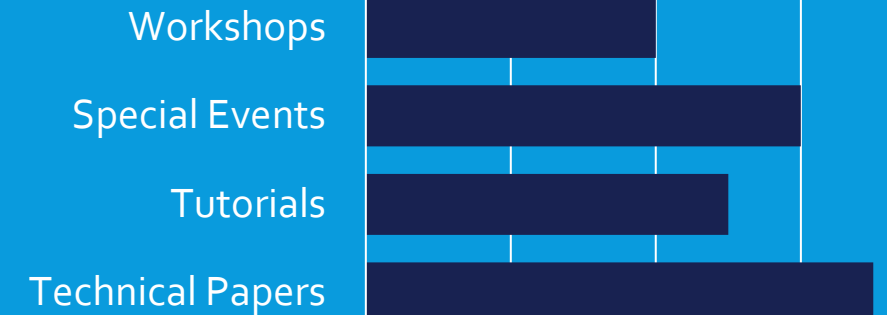3. Evaluate technology from show floor vendors

- Experience: 5-10 yrs
- Role: Program Mgmt
- Direct Reports: 5-20

"I want to see how technology is evolving and how it can be used to effectively equip the warfighter."

### Biography
Sarah Meyers is an experienced government program manager. She has managed a diverse array of projects focused on warfighter training and simulation environment development. She recognizes how quickly technology in the space is maturing. Her goal is to learn about emerging trends in the modeling, simulation, and training space to effectively lead programs.

## Interest Level

- Workshops
- Special Events
- Tutorials
- Technical Papers

### Common Tools

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| Title | Day | Time | Location | Event Type |
|---|---|---|---|---|
| Building Trusted AI: An Introduction to Human-AI Trust | Monday | 1030 – 1200 | W308C | Tutorial |
| Generative AI Applied to Rapid Development of Simulation and Modeling Assets | | 1245-1415 | W308C | Tutorial |
| Human-Centered Successes and Challenges in AR/VR Development and Implementation | Tuesday | 1400-1530 | W306AB | Special Event |
| DoD's Real World Digital Twins | | 1600-1730 | W304AB | Special Event |
| Exhibitor Networking Event | | 1700-1830 | EXHIBIT HALL | |
| Constructive Simulation Limitations and Cloud Scalability | Wednesday | 0830-900 | W307A | Paper |
| A Data Strategy for Data-Driven Training Management: Artificial Intelligence and the Army's Synthetic Training Environment | | 900-930 | W307C | Paper |
| Enabling Multi-Domain Operations through Simulation Services | | 930-1000 | W307A | Paper |
| Virtualized Simulation for Military Concept Development and Experimentation: The Cerebro Battle Lab, a Case Study | | 1030-1100 | W308B | Paper |
| Simulating the Whole Picture with Distributed Mixed LVC | | 1100-1130 | W307D | Paper |
| The NISP standard (NATO Interoperability Standards and Profiles) and Data Governance | | 1130-1200 | W307C | Paper |
| Digital Transformation | | 1330-1500 | W304EF | Special Event |
| Cyberspace – Future Multi-Domain Challenge Perspectives | | 1530-1700 | W300 – THEATRE | Special Event |
| Revolutionizing Training with Generative AI | Thursday | 8:30am-10am | W300 – THEATRE | Special Event |
| Digitizing Performance and Competencies | | 11:30am-Noon | W307D | Paper |
| Using VR to Validate and Visualize MBSE-Designed Interfaces | | 2:30-3pm | W308B | Paper |