## **Government – Program Manager**



yrs

20

Mgmt

Biography

## **Interest Level** Collaborative Experienced Manager Motivation to Attend Workshops Learn about modeling and simulation technology to bring best practices back to their organization Special Events Understand emerging M&S technology trends 2. Evaluate technology from show floor vendors 3. **Tutorials** • Experience: 5-10 **Technical Papers** • Role: Program "I want to see how technology is evolving and how it Common Tools can be used to effectively equip the warfighter." • Direct Reports: 5-

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 guickly 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.



## **Government – Program Manager**

Title	Day	Time	Location	<b>Event Type</b>
Digital Twins: KISS	Monday	1030 - 1200	320A	Tutorial
Machine Learning: An Introduction for Humans		1245 – 1415	330GH	Tutorial
Black Swan: The Singularity Paradox		1415 – 1545	330ABCD	Special Event
Senior Leader Pannel	Tuesday	1030 - 1200	Hyatt Windermere	Special Event
Exhibit Hall Exploration (Simulation tools & Human Machine Teaming Tech)		1200 - 1400	Exhibit Hall	
Large Language Models		1400 - 1530	Destination Lounge	Special Event
GenAI: Transforming Defense Operations — Bridging AI Innovation with DoD Strategy		1600 - 1730	310AB	Special Event
Artificial Intelligence Techniques and Best Practices to Improve Motivation and Learning	Wednesday	0830 – 900	320D	Paper
Evaluating the Trustworthiness of Large Language Models for Code Generation		0900 – 0930	320F	Paper
When to Embrace Redundancy: Practical Guidance for Managing Digital Assets		0930 - 1000	320G	Paper
Exhibit Hall Exploration (Simulation tools & Human Machine Teaming Tech)		1000 - 1130	Exhibit Hall	
The Future of Training and How to Reach It		1130 - 1200	320D	Paper
Uncrewed & Autonomous Systems — Trends & Challenges		1530 – 1700	330ABCD	Special Event
Catalysts to Adoption		1600 - 1730	Destination Lounge	Special Event
M&S Requirements: Urgency, Innovation To Meet Tomorrow's Globally Connected Training Gaps	Thursday	0830 - 1000	310AB	Special Event
Army Science Board Human Machine Interface Study Panel		1130 - 1200	320H	Special Event
Training Information Advantage: Using Modeling and Simulation to Enable the Information Warfighter		1330 – 1500	320H	Special Event