Government – Officer or SES

Leader **Policy** **Strategy**
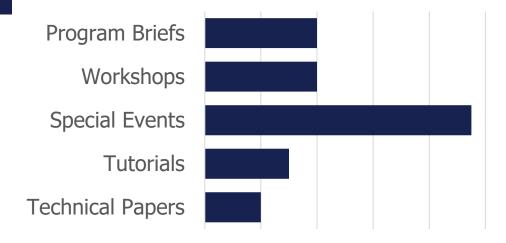
Motivation to Attend
To shape strategic direction for training and readiness, stay aligned with innovation priorities, and assess how modeling and simulation capabilities support force modernization. She attends I/ITSEC to engage with peers, explore scalable solutions, and ensure her programs are responsive to both current operations and future threats.

- Experience: 20-35 yrs
- Role: Senior Officer
- Direct Reports: 50-500

"I'm here to understand where the technology is going—and how we make sure our people and systems are ready for what's next."

Interest Level

Category	
Program Briefs	███████
Workshops	███████
Special Events	████████████████
Tutorials	█████
Technical Papers	████

Common Needs/Tools
- Curated briefings on cross-cutting challenges and emerging threats
- Strategic panels with peers, innovators, and acquisition leads
- Insights into technology maturity and risk
- Tools for aligning technology to capability gaps and modernization pathways
- Events that showcase warfighter outcomes and training transformation

Biography
Brigadier General Kimberly Adams leads a service-level training command and oversees the integration of live, virtual, and constructive environments across domains. A frequent I/ITSEC attendee, she uses the event to hear directly from developers, warfighters, and acquisition professionals about challenges and breakthroughs. She is focused on technologies that drive readiness and decision-making—like AI, data fusion, and human performance—and is often called upon to represent service needs in keynotes or panels.

NTSA

Government – Officer or SES

Title	Day	Time	Location	Event Type
Opening Ceremonies & Keynotes	Tuesday	08:00–10:30	Hyatt Windermere Ballroom	Special Event
Senior Leader Panel	Tuesday	10:30–12:00	Hyatt Windermere Ballroom	Signature Event
Joint Senior Enlisted Panel	Tuesday	16:00–17:30	310AB	Focus Event
Exhibitor Networking Event	Tuesday	17:30–18:30	Exhibit Hall	Special Event
Acquisition Transformation – The Convergence of Test & Training	Wednesday	08:30–10:00	330EF	Community of Interest
Spatial Computing and World Modeling	Wednesday	10:30–12:00	Destination Lounge	Next Big Thing
USSF Operational Test & Training Infrastructure Acquisition Update	Wednesday	15:30–17:00	330EF	Program Brief
Common Synthetic Environment for NATO Multi Domain Operations	Thursday	08:30–10:00	330AB	Community of Interest
ECIT 10: Methods to Training AI to Ensure Integrity of Outcomes	Thursday	10:30–12:00	320A	Technical Papers