

	Agenda 23-24 September	
Time	Topic	Speaker
DAY1		
9:00 - 9:15	Welcomes	AFCEA, Rome Reps, AFRL etc.
9:15 - 9:30	Griffiss Institute/Innovare	Ms. Heather Hage - Rome
9:30 - 10:00	AFRL/RF Overview	Dr. Hayduk - Rome
10:00- 10:30	Research Area: Data Transport	Dr. Ngwe Thawdar - Rome
10:30 - 10:45	Break	
10:45 - 11:00	Resilient Connections For A More Secure Tomorrow	Mr. Eric Adolphe - Forward-AI
11:00 - 11:30	Research Area : Command and Control	Mr. Ryan Hilliard - Rome
11:30 - 11:45	AI-enabled C2	Vijay Srinivas - Black River
11:45 - 1:00	Lunch	
1:00 - 1:30	Research Area : Exploitation and Sensemaking	Dr. Walter Bennette - Rome
1:30 - 1:45	Automated Guardrails for AI Coding Safety	Mr. Frank Huerta
1:45 - 2:15	Contracts	Ms. Ashley Vandentop - Rome
2:15 - 2:30	CACI-DAF AI Factory	Mr. Adam Hovak
2:30 -2:45	Break	
2:45 - 3:00	Blazingly Fast Search from Edge to Core	Dr. Pamela Follett - Lewis Rhodes Labs
3:00 - 3:45	Securing AI/ML Systems Through Explainability	Andrés Colón - AIS
3:45 - 4:15	Small Business	Ms. Barbra Knight - Wright Patterson
DAY 1 Closing Remarks		
Time	Topic	Speaker
DAY 2		
9:00 - 9:15	Welcomes	AFCEA, Rome Reps, Local Leaders, etc.
9:15 - 9:45	Quantum Information Systems	Dr. Don Telesca
9:45 - 10:00	Industry Presentation 7	
10:00 - 10:30	Research Area : Information and Cyber Warfare	Dr. Matthew Anderson - Rome
10:30 - 10:45	CyDER: A DoW Cyber Range Paradigm Shift	Mr. Wes Hawkins - PeopleTec
10:45 - 11:15	Research Area: Directed Energy & Electro-Optics for Space Superiority (DEEOSS)	Ms. Luara Durr - Kirtland
11:15 - 11:30	From TRL 4 to Fielded Capability: Navigating a Transition Path for Weapon System Software Modernization	Mr. Cully Patch
11:30 - 11:45	STTR/SBIR	Ms. Denise Lee - Rome
11:45 - 12:15	AFRL Transitioning/Collaboration Opportunities	Dr. Soamar Homsy - Rome
DAY 2 Closing Remarks		

