PROGRAM AGENDA

PROGRAM REVIEW SPRING 2027

Dates TBD, hosted by Universtiy at Buffalo

Please Note: All meeting times are local time



Workshop TBD

Date/Time TBD
Venue location TBD
Address TBD

parking specifics

CITeR Program Review

Date/Time TBD
Venue location TBD

parking specifics

Check-in and room details tbd
Lunch and poster dession details

09:00 - 09:30	WELCOME - TBD STATE OF CITER - DR. STEPHANIE SCHUCKERS Report from Deliverables Team
09:30 - 10:00	STRATEGIC PLAN REVIEW
10:00 - 10:30	Break
10:30 - 11:30	NEW PROPOSAL PRESENTATIONS & DISCUSSION
11:30 - 13:30	LUNCH & PROGRESS REPORT POSTER SESSION
13:30 - 14:00	MEMBER SPOTLIGHT (15 MIN EACH) **TBD** TBD **TBD** TBD
14:00 - 15:00	NEW PROPOSAL PRESENTATIONS & DISCUSSION
15:00 - 15:30	Break
15:30 - 15:50	NEW PROPOSAL PRESENTATIONS & DISCUSSION
15:50 - 16:30	FINAL REPORT PRESENTATIONS
16:30 - 16:45	NSF Surveys
17:30 - 19:30	Feedback & Strategy Location TBD Address TBD parking instructions

Date TBD

09:00 - 10:50	FINAL REPORT PRESENTATIONS
10:50 - 11:20	Break
11:20 - 12:30	FINAL REPORT PRESENTATIONS (CONTINUED)
12:30 - 13:30	LUNCH
13:00 - 15:00	Industry Advisory Board (IAB) Meeting

10:30 NEW PROJECT PROPOSAL PRESENTATIONS - 10 MIN (7 MIN ORAL; 3 MIN Q&A)

Extra time is allotted at the end of each block to allow for technology transition discussion.

Face, Fingerprint, Voice

TBD
27S-, TBD

Identity, Multimodal

11:30 **PROGRESS REPORTS - LUNCH & POSTER SESSION** (project listing on next page)

13:30 **MEMBER SPOTLIGHT**

14:00 **NEW PROJECT PROPOSAL PRESENTATIONS - CONTINUED**

Identity, Multimodal

TBD
27S-

Privacy and Security

15:00 Break, resume at 15:30

Privacy and Security

TBD
27S-, TBD

15:50 **FINAL REPORTS - 15 MINUTE PRESENTATIONS, 5 MINUTES Q&A**
Additional time built in to facilitate Technology Transition discussion

TBD
TBD

TBD
TBD

16:30
17:30

NSF Surveys

Strategic Planning Discussion, Feedback & Strategy

- Fahrenheit Charlotte - Rooftop Restaurant

- What are the strengths of the CITeR and the IAB meeting?
- What are areas we can improve?
- What specific actions should be given to strategy, given the new strategy document?
- Given the activities proposed, which areas should we focus on next year?

PROGRESS REPORT POSTER SESSION

Posters will be placed in the Atrium for viewing during the lunch

Remember to pickup your POSTER VOTING CARD!

26F-01NC: Agentic Fingerprint Coach: Real-Time Guidance for High-Quality Rolled Fingerprint Acquisition
Srijan Das (UNC-C) and Stephanie Schuckers (UNC-C)

26F-01WC: Cross-Matcher Calibration of Vendor-Neutral Face Image Quality
Aaron Storey (CU), Masudul Imtiaz (CU) and Prashnna Gyawali (WVU)

26F-04M: Multi-Agent Biometric System based on Multimodal Large Language Models
Karthik Nandakumar (MSU), Arun Ross (MSU)

26F-01B: On-Device Multi-Cue Vehicle Identification and Verification for Drive-Through Environments
Srirangaraj Setlur (UB), Venu Govindaraju (UB)

26F-01i: Datasets Enabling FRAUd Detection - palm presentation attacks and face deepfakes
Sebastien Marcel (Idiap)

Hardening Real-world AI media detection (not presenting; delay in receipt of funds)
26S-06B-SP, Siwei Lyu (UB), Srirangaraj Setlur (UB), Chengzhe Sun (UB), Zhaofeng Is (UB), Soumyya Datta (UB), Jialing Chi (UB)

26F-04NC-G: Development of Open-Source Course Materials in Identity Management
Lance Peterman, Depeng Xu, Jinpeng Wei

26F-06M-SP: Hardening Face Templates for Enhanced Privacy and Security
Vishnu Boddeti (MSU), Arun Ross (MSU)

26F-01C: Biometric Aging in Children: Phase VI
26F-07BC: Cryptographically Bound Challenge-Response Liveness & Watermarking for Injection-Resistant Biometric Authentication

PROPRIETARY NDA TERMS APPLY TO ALL TECHNICAL PRESENTATIONS
AT THE CITER SPRING 2027 PROGRAM REVIEW

09:00 **FINAL REPORTS - 15 MINUTE PRESENTATIONS, 5 MINUTES Q&A**
Additional time built in to facilitate Technology Transition discussion

Hardening Biometrics Systems against Injection Attacks: Building the Foundation for Threat Monitoring Assessment (funding delayed)
26S-01NC, Jinpeng Wei (UNC Charlotte), Stephanie Schuckers (UNC Charlotte)

Robust Detection of AI-Generated Audio in Noisy Environments
26S-03W, Prashnna Gyawali (WVU), Jeremy Dawson (WVU)

Robustness Evaluation of Light Emitting Sensor (LES) Fingerprint Technology
26S-04W-SP, Jeremy Dawson (WVU)

Remote Collection of Multimodal Twins Biometric Data
25S-05W-G, Jeremy Dawson (WVU), Stephanie Schuckers (UNC Charlotte)

Assessment and Enhancement of AI-Based Biometric Comparison Tools
26S-05B, Venugopal Shah (UB), Srirangaraj Setlur (UB), Venu Govindaraju (UB)

10:50 Break

11:20 **FINAL REPORTS - CONTINUED**

A Comprehensive Evaluation of End-to-End Conditional Synthetic Fingerprint Generation
26S-04NC-SP, Weston Bondurant (UNC Charlotte), Conor Miller-Lynch (UNC Charlotte), Srijan Das (UNC Charlotte), Stephanie Schuckers (UNC Charlotte), Faraz Hussain (CU), Syed Konain Abbas (CU)

Continual Few-shot Learning for Robust Detection of AI-Generated Multimedia Content
26S-02M, Karthik Nandakumar (MSU), Arun Ross (MSU)

Continuous Identity and Trust Management for Autonomous AI Agents
26S-02NC, Sandip Purnapatra (UNC Charlotte), Keith Burghardt (UNC Charlotte), Depeng Xu (UNC Charlotte), Jinpeng Wei (UNC Charlotte)

12:20 **LUNCH**

12:40 **Industry Advisory Board (IAB) meeting**

PROPRIETARY NDA TERMS APPLY TO ALL TECHNICAL PRESENTATIONS
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