



Public programme version 6 as at 14 May 2025

Timing

8:00 EDT (New York)
13:00 BST (London)
20:00 SGT (Singapore)
22:00 AEST (Sydney)

Programme schedule

8:00 to 9:50am – 110mins
15mins break
10:05 to 12:20 – 75mins
Total: 200mins, 3 hours 20mins

Session one: Biometric developments in the US

Seminar chair: *Isabelle Moeller, Chief Executive, Biometrics Institute*

- 8:00 **Welcome and introductions**
Isabelle Moeller, Chief Executive, Biometrics Institute and Dan Bachenheimer, Director, Biometrics Institute
- 8:10 **Latest developments in federal AI governance policy**
Christina Baptista, Senior Counsel, Office of Privacy and Civil Liberties, US Department of Justice
- 8:25 **New York City privacy policy updates**
Michael Fitzpatrick, Chief Privacy Officer, City of New York
- 8:40 **Platinum sponsor presentation - Innovations in binding a physical human to their digital things**
Andrew Hughes, Vice President of Global Standards, FaceTec
- 9:00 **Vital records (birth, death and marriage certificates) and biometrics**
Caprice Edwards, Director of Strategy, NAPHSIS
- 9:15 **mDL implementation update**
Angelique McClendon, Commissioner, Georgia Department of Driver Services
- 9:30 Questions and discussion
- 9:45 Break and digital chat**
This is an opportunity for you to continue our very popular and interactive conversations in a trusted environment.



Impact of AI on biometric vulnerabilities

Session moderator: *Stephanie Schuckers, Director, Biometrics Institute*

10:05 **Generating and detecting DeepFake videos**

Antitza Dantcheva, Directrice de Recherche, Inria Sophia Antipolis, France

10:35 **Using GenAI to synthesize adversarial biometric data**

Vishal Patel, Associate Professor, Johns Hopkins University, USA

11:05 **AI techniques for face DeMorphing**

Arun Ross, Martin J. Vanderploeg Endowed Professor, Department of Computer Science and Engineering, Michigan State University, USA

11:35 **DeepFake detection**

Siwei Lyu, SUNY Empire Innovation Professor, University of Buffalo, USA

12:05 Questions and discussion

12:20 Close of seminar

Registration:

Members: £350 no tax

Non-members: £650 no tax

Fee includes:

Attendance at the event for the registered delegate and on-demand recording.

Additional Notes:

If you have comments on this event, are interested in membership or have general enquiries about the Biometrics Institute, please email shelley@biometricsinstitute.org.