

# HIGHER EDUCATION TECHNOLOGY SUMMIT

PROGRESSIVE TECHNOLOGY TO INNOVATE STAFF & STUDENT SERVICES

THURSDAY 27TH MARCH 2025  
DOLTONE HOUSE, DARLING ISLAND,  
SYDNEY



## SPEAKERS



**SHUI-MIN TAN**

Chief Information Technology Officer



HARVARD UNIVERSITY



**KLARA JELINKOVA**

Vice President & Chief Information Officer



**GREG SAWYER**

Chief Executive Officer



**JACK CROSS**

Chief Information Security Officer



**TABETHA BOZIN**

Director, Higher Education Technologies



**BROOKE WHITE**

Deputy Chief Information Officer

## KEY TOPICS

- Leading from the front: Accelerating institutional progress through technological development
- Embedding cyber resilience in a vibrant data sharing eco-system
- Building a leading student and staff service experience: The practical integration of AI/ML & Automation
- Unpacking how Harvard University is innovating to meet the demands of the modern campus

## WHO WILL ATTEND?

- Chief Information Officers
- Chief Digital Officers
- Chief Technology Officers
- Heads of Technology
- Heads of Service Delivery
- Heads of Teaching & Learning
- Heads of Strategy & Innovation
- Heads of Cyber Security

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## 8:30 REGISTRATION, COFFEE & REFRESHMENTS

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### 9:00 WELCOME REMARKS

**9.10 KEYNOTE:** UNPACKING HOW HARVARD UNIVERSITY IS INNOVATING TO MEET THE NEEDS OF THE MODERN CAMPUS

**Klara Jelinkova**, VP & Chief Information Officer, Harvard University (Virtual)

### 9:40 PANEL DISCUSSION LEADING FROM THE FRONT: ACCELERATING INSTITUTIONAL PROGRESS THROUGH TECHNOLOGICAL DEVELOPMENT

- Nurturing a high performing and innovative culture with effective coaching and development
- Navigating the pace of digital transformation: balancing agility with long term roadmaps
- Breaking down silos to drive holistic and inclusive technological adoption
- Uplifting adaptive change management and digital literacy

**Shui-Min Tan**, Chief Information Technology Officer, National University of Singapore (Virtual)

**Eoghan Hogan**, Chief Information Officer, University of Notre Dame

**Brooke White**, Deputy Chief Information Officer, UNSW

**Priya Beling**, Director, Information & Technology, Monash College

**Moderator: Gordon Bobin**, Chief Operating Officer, Australian Institute of Higher Education

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### 10:20 CASE STUDY: REIMAGINING HIGHER EDUCATION THROUGH INNOVATION, SECURITY, AND COLLABORATION

**Ross Wood**, National Client Director, Higher Education, Sekuro

**Kevin Bell**, Higher Education Lead, AWS

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### 10:50 MORNING TEA & NETWORKING



#### 11:20 ATTENDEE SPOTLIGHT

In your tables design the campus, including the technology and features

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### 11:50 PANEL DISCUSSION EMBEDDING CYBER RESILIENCE IN A VIBRANT DATA SHARING ECO-SYSTEM

- Uplifting visibility and mitigation of cyber risks in a broad and diverse user network
- Fostering a cyber conscious university culture among all stakeholders
- Implementing resilient data governance policies & procedures
- Devising and practising effective cyber incident response plans to minimise risks and ensure business continuity

**Matt Bushby**, Chief Executive Officer- Cyber Skills Academy, Macquarie University

**Jack Cross**, Chief Information Security Officer, QUT

**Greg Sawyer**, Chief Executive Officer, CAUDIT

**Bruce Northcote**, Chief Security Officer, University of Adelaide

**Moderator: Aaron Jacobs**, Principal, Sales Engineer, Sophos

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## 12:30 LUNCH & NETWORKING



### 1:10 INTERACTIVE WORKSHOPS

- From Cyber Crisis to Continuity: Strengthening Cyber Defences in Higher Education for a Resilient Future
- Transforming student and staff experience with an AI Native network – a NSW Higher Education case study
- Cyber resiliency: Striking the balance between security and function for cloud-native and hybrid universities
- Sustaining digital innovation: empowering students and staff to access the tools they need wherever they are
- Laying the foundations and exploring the use cases for your AI agent journey
- Outpace Competition: Avoid Digital Missteps and Enhance Institutional Success

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### 1:50 PANEL DISCUSSION BUILDING A LEADING STUDENT AND STAFF SERVICE EXPERIENCE: THE PRACTICAL INTEGRATION OF AI/ML & AUTOMATION

- Taking full advantage of automation to streamline services across all business functions
- How to leverage AI & ML infrastructure for institutional outcomes
- Embracing a new era of teaching, learning & testing in higher education institutions
- Assessing the new frontiers of digital services for students and staff

**Robyn Latimer**, Director of Learning Services, Torrens University

**Tabetha Bozin**, Director, Higher Education Technologies, University of Queensland

**Brett Wiskar**, National Manager, Digital Innovation & Change, ACU

**Dr. Susan Zhang**, Vice Chancellors Senior Fellow, La Trobe University

**Moderator: Ben Hancock**, Customer Service Automation, NICE

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### 2:30 AFTERNOON TEA



**2.40 FIRESIDE CHAT:** UNPACKING THE AI LANDSCAPE IN HIGHER EDUCATION: CONSIDERATIONS, IMPLICATIONS AND OPPORTUNITIES

- Michael Theilscher, Professor, Engineering & Computer Science, UNSW
- Tim Maillet, Director Future Learners, UTS

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### 3:10 CLOSING REMARKS

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### 3:20 NETWORKING DRINKS

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### 4:20 EVENT END

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