ICT IN SCHOOLS SUMMIT VIC 2025

Australia's most content-driven event for school leaders

THURSDAY, 15 MAY 2025 MARVEL STADIUM, MELBOURNE



SPEAKERS





AISHA KRISTIANSEN Director of Innovation & Technology



LOWANNA COLLEGE

DAVID CRACKNELL **Deputy Principal ICT**









WESLEY COLLEGE

SHANE RILEY Chief Information Officer



Director Digital Design &

KEY TOPICS

GLENN GATES

IT Leader

- A collaborative approach to maximising the impact of technology on student outcomes
- Elevating cybersecurity posture in 2025 prioritising people, policies, and risk tolerance
- Ensure the school gets the most out of data: insights for student success and operational efficiency
- Taking a whole-school approach to business continuity

WHO WILL ATTEND?

- Chief Information Officers
- Directors of ICT
- Directors of Business Services
- Directors of Learning Technology
- Directors of Innovation
- **Directors of Digital Learning**
- Principals

SUMMIT AGENDA

THURSDAY, 15 MAY 2025

8:30 REGISTRATION. COFFEE & NETWORKING

9:00 WELCOME REMARKS FROM CHAIRPERSON

9:10 OPENING KEYNOTE: PLACING STUDENTS AT THE HEART OF INNOVATION: REDESIGNING EDUCATION BEYOND TRADITIONAL MODELS

Aisha Kristiansen, Director of Innovation & Technology, Kardinia International College

9:40 OPENING PANEL: A COLLABORATIVE APPROACH TO MAXIMISING THE IMPACT OF TECHNOLOGY ON STUDENT OUTCOMES

- Collaborative leadership strategies to accelerate transformation across the school
- Balancing innovation with impact building an IT environment that prioritises and enhances student outcomes

Fatih Buyukyazici, Chief Operations Officer, Ilim College David Cracknell, Deputy Principal ICT, St Bede's College Shane Riley, Chief Information Officer, Wesley College Agatha Fedrizzi, Assistant Principal, Ringwood Secondary College

Darrin Day, Business Manager, Loyola College

10:20 CASE STUDY: LEVERAGING AI TO SUPERCHARGE TEACHING & LEARNING IN THE CLASSROOM

10:50 MORNING TEA & NETWORKING



11:20 ATTENDEE SPOTLIGHT

Simulation Scenario: Taking a whole-school approach to business continuity

11:50 PANEL DISCUSSION: ELEVATING CYBERSECURITY POSTURE IN 2025 - PRIORITISING PEOPLE, POLICIES & RISK TOLERANCE

- Evaluating cybersecurity progress, with a focus on strengthened postures and policies
- Addressing the shift in cyber threats from systems to staff by prioritising security awareness among educators and staff
- Balancing security and convenience how can IT leaders manage staff expectations and define risk tolerance?

Jarrod MacDonald. ICT Leader, Clonard College Caleb Grant, IT Operations Manager, CREST Education Glenn Gates, IT Leader, Lowanna College 12:30 CASE STUDY: MAKING TEACHERS' LIVES EASIER BY REDUCING TECHNOLOGY COMPLEXITY

1:00 LUNCH & NETWORKING



1:50 INTERACTIVE WORKSHOPS

- Not another tool! Effective cyber defense using what you've got
- Automate the mundane, elevate the creative: using bots to improve school efficiency
- Optimising Apple device management for improved school security and operational efficiency
- Empowering educators: leveraging student data for enhanced teaching and learning
- Achieving lasting impact in digital transformation through whole school collaboration

2.30 PANEL DISCUSSION: ENSURING THE SCHOOL GETS THE MOST OUT OF ITS DATA: INSIGHTS FOR STUDENT SUCCESS & OPERATIONAL EFFICIENCY

- Identifying the most relevant data sources to put into the hands of staff and teachers
- Consolidating data and transforming into accessible insights through visualisation tools and dashboards
- Leveraging real-time data, predictive analytics, and Al to get the best outcomes for teaching and learning

Sneza Vasilevski, Assistant Principal : Data & Curriculum, Tarneit P-9 College

Geoff Orton, Digital Learning Leader, Haileybury **Robert Aston**, Director of Data & Analytics. Marcellin College

James Vella, Director of eLearning, Emmaus College

3:10 FIRESIDE CHAT: STRENGTHENING CYBERSECURITY PREPAREDNESS TO ADAPT TO THE EVOLVING THREAT LANDSCAPE

3:40 AFTERNOON TEA & NETWORKING

4:00 KEYNOTE PRESENTATION: BRINGING SCHOOLS TOGETHER THROUGH TECHNOLOGY: ENHANCING INTEROPERABILITY TO DELIVER PERSONALISED LEARNING

Karen Dermody, Director Digital Design & Innovation, Department of Education & Training

4:30 CLOSING REMARKS FOLLOWED BY NETWORKING DRINKS

5:40 EVENT END