

2ND AI IN EDUCATION 20 CONFERENCE 25

REVOLUTIONIZING THE FUTURE OF
EDUCATION WITH AI FROM PRIMARY
TO UNIVERSITY EDUCATION

OUR TRUSTPILOT RATINGS

4.7 ★★★★★



KEY CONFERENCE THEMES



**PERSONALIZED LEARNING
WITH AI**



**PREDICTIVE ANALYTICS
FOR STUDENT SUCCESS**



**AI-POWERED TUTORING
SYSTEMS**



**AI ENHANCING TEACHER'S
CAPABILITIES**



**CURRICULUM
DEVELOPMENT AND DESIGN
USING GENERATIVE AI**



**AI-ASSISTED GRADING
AND FEEDBACK**



**AI FOR STUDENT
ENGAGEMENT ANALYTICS**



**AI-POWERED RESEARCH
ASSISTANCE**



**ADAPTIVE LEARNING
PLATFORMS**



**AI FOR SUPPORTING
STUDENTS WITH
DISABILITIES**

MAIN CONFERENCE: 19 - 20 AUGUST 2025

POST CONFERENCE SITE TOUR: 21 AUGUST 2025



PARADOX SYDNEY



2

200+
EDUCATIONAL LEADERS

30
GLOBAL SPEAKERS

30
CASE STUDIES

3
NETWORKING DAYS

2
SITE TOURS

Our Trustpilot Ratings: 4.8 ★★★★★



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MAJOR CONFERENCE THEMES

3

EXPLORE THE KEY TRENDS WE WILL VISIT IN THIS CONFERENCE

Personalized Learning With AI

AI-Powered Tutoring Systems

Curriculum Development And Design Using Generative AI

AI For Student Engagement Analytics

Adaptive Learning Platforms

Predictive Analytics For Student Success

AI Enhancing Teacher's Capabilities

AI-Assisted Grading And Feedback

AI-Powered Research Assistance

AI For Supporting Students With Disabilities

AI-Powered Progress Documentation

Snippet-Based AI Learning

AI Student Support Services

AI For Real-Time Feedback

Gamified Learning With AI

Language Learning Using AI

Creative Learning With AI

Predictive AI For Early Intervention

AI In Adaptive Assessment

Educational AI Chatbots

Our Trustpilot Ratings: 4.8 ★★★★★



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CONFERENCE THOUGHT LEADERS

4

SHAPE YOUR CONVERSATION WITH ACTIONABLE INSIGHTS FROM OUR SPEAKERS



Dr. Michael Keppell
Higher Degree Research
Supervisor
Excelsia College



Prof. Matt Bower
Professor of Learning
Technologies
Macquarie University



Prof. Danny Liu
Professor
University of Sydney



Prof. Jo-Anne Chuck
Associate Professor,
School of Science
Western Sydney University



Prof. Joanne Wright
Deputy-Vice-Chancellor
(Education)
University of Sydney



Prof. Steven Warburton
Pro Vice-Chancellor
(Education Innovation)
The University of
Newcastle



Dr. Keith Heggart
Lecturer & Director of UTS
Centre for Research on
Education in a Digital
Society
University of Technology
Sydney (UTS)



Prof. Mary-Anne Williams
Michael J Crouch Chair in
Innovation & Lead, UNSW AI
Business Lab
University of New South
Wales (UNSW)

Our Trustpilot Ratings: 4.8 ★★★★★



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CONFERENCE THOUGHT LEADERS

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Anthony England
Director of Innovative
Learning Technologies
Pymble Ladies' College



Gerard Houlihan
Head of School
St. Michael's Grammar
School



Laura Bain
Head of Future Learning
and Academic Operations
Matthew Flinders Anglican
College



Assoc. Prof. Mark A. Bassett
Director, Academic Quality,
Standards and Integrity
Academic Lead (Artificial
Intelligence)
Charles Sturt University



Prof. Daswin de Silva
Professor of AI and
Analytics & Deputy Director
of the Centre for Data
Analytics and Cognition
(CDAC)
La Trobe University



Prof. Srećko Joksimović
Associate Professor, UniSA
Education Futures &
Associate Director, Centre
for Change and Complexity
in Learning (C3L)
University of South
Australia



Dr. Jess Co
Senior Lecturer, Department
of Management
Monash University



Dr. Jessica Helmi
Senior Lecturer, Co-Founder
of Gamified & Academic
Director, L&T Innovation
and Development
RMIT University



Prof. Bernardo Pereira Nunes
Senior Lecturer & Sub Dean
(Education Program)
Australian National
University



Dr. Suzana Sukovic
Director of Research and
Publication
Presbyterian Ladies'
College



Dr. Bek Duyckers
Deputy Principal
Coomera Anglican College



Marnie Foster
Head of Languages
Newington College

Our Trustpilot Ratings: 4.8 ★★★★★



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CONFERENCE THOUGHT LEADERS

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Eric Nguyen
Industry Advisor (AI x Cyber
Security), Open Source
Institute
University of Canberra



Prof. Mulyadi Robin
Associate Dean Teaching
and Learning
**Australian Institute of
Business**



Prof. Savitri Bevinakoppa
Chair, Course Progress
Review Committee CPRC &
Acting Head of School of IT
and Engineering
**Melbourne Institute of
Technology (MIT)**



Dr. Angelito Calma
Senior Lecturer in Higher
Education, Williams Centre
for Learning Advancement
University of Melbourne



Dan Hart
Head of AI
**NSW Department of
Education**



**Dr. Anju Kalluvelil
Janardhanan**
Deputy Dean
**Southern Cross Institute
(SCI)**



Our Trustpilot Ratings: 4.8 ★★★★★



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AGENDA

19 - 21 AUG 2025, PARADOX SYDNEY

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19th August 2025 (Tuesday)

Day 1 - Keynote Address

09:00 - 09:30 am

Keynote Address 1: AI in Education: Where We Are And What Happens Next

Prof. Matt Bower, Professor of Learning Technologies, Macquarie University



Personalized Learning Using AI

09:30 - 10:00 am

Utilizing AI To Tailor Educational Experiences To Individual Students' Strengths, Weaknesses, And Preferences.

Case Study: Explore How The Coomera Anglican College Leverages AI To Create Dynamic, Personalized Learning Experiences, Ensuring Each Student Embarks On A Unique, Tailored Educational Journey.

Dr. Bek Duyckers, Deputy Principal, Coomera Anglican College



AI-Powered Tutoring Systems

10:00 - 10:30 am

Implementing AI-Driven Platforms That Provide Personalized Learning Support To Students

Case Study: Discover How The University Of Sydney Is Revolutionizing Learning With AI-Powered Virtual Tutors, Helping Students Master Complex Subjects Through Personalized, Cutting-Edge Technology.

Prof. Danny Liu, Professor, University of Sydney



Networking

10:30 - 11:00 am

Networking And Refreshment

Curriculum Development and Design Using Generative AI

11:00 - 11:30 am

How Generative AI Enables Quick Generation Of Curriculum Content Based On A Variety Of Inputs Which Helps To Boost Educators Productivity And Efficiency

Case Study: Uncover How Monash University Is Harnessing The Power Of Generative AI To Transform And Streamline Curriculum Development, Driving Innovation And Creating More Efficient, Dynamic Learning Experiences.

Dr. Jess Co Senior Lecturer, Department of Management, Monash University



Debate

11:30 - 12:00 pm

Debate Session: Is AI Grading Fairer Than Human Grading?

*Are There Potential Biases In AI Grading Algorithms
The Role Of Emotional Intelligence In Comprehensive Student Grading
Can AI Effectively Assess Creativity And Critical Thinking?
Can AI Grading Systems Be Trusted To Avoid Cultural And Linguistic Biases?*

Dr. Angelito Calma Senior Lecturer in Higher Education, Williams Centre for Learning Advancement, University of Melbourne



AI In Plagiarism Detection

12:00 - 12:30 pm

Heads We Win, Tails You Lose: Why AI Detectors Have No Place In Education

Assoc. Prof. Mark A. Bassett, Director, Academic Quality, Standards and Integrity Academic Lead (Artificial Intelligence), Charles Sturt University



AGENDA

19 - 21 AUG 2025, PARADOX SYDNEY

8

19th August 2025 (Tuesday)

Lunch

12:30 - 1:30 pm **Lunch And Networking**

Breakout Session 1

In this breakout session, participants can choose between University or K12/Primary/Secondary level sessions to explore AI implementation differences.

Session 1 (University Session): Adaptive Learning Platforms

How AI Systems Adjusting Course Material In Real-Time Based On Students' Progress And Comprehension

Case Study: Discover How The University Of Technology Sydney (UTS) Utilizes AI-Powered Adaptive Learning Platforms To Analyze Students' Digital Footprints, Providing Valuable Insights Into Learning Behaviors And Enabling Personalized Educational Experiences.



01:30 - 02:00 pm

Session 2: Primary/Secondary Session: AI In Adaptive Assessment

Leveraging AI To Create Dynamic And Personalized Assessment Methods

Case Study: Discover How Shore's Intelligent Assessment Platform Uses AI To Dynamically Adjust Test Difficulty In Real Time Based On Student Responses, Offering More Accurate, Personalized Evaluations That Better Reflect Individual Progress And Understanding.

Day 1 - Roundtable Discussion

Roundtable 1:

Roundtable A: Personalized Learning With AI

Roundtable B: Generative AI For Content Creation

Roundtable C: Adaptive Learning Platforms

Roundtable D: AI-Powered Tutoring Systems

02:00 - 03:00 pm

Networking

03:00 - 03:30 pm **Networking And Refreshment**

19th August 2025 (Tuesday)

Breakout Session 2

In this breakout session, participants can choose between University or K12/Primary/Secondary level sessions to explore AI implementation differences.

Session 1 (University Session): Predictive Analytics For Student Success

Leveraging AI To Predict And Improve Student Retention And Graduation Rates

Case Study: Learn How MIT Uses Predictive Analytics Models To Analyze Student Data, Identifying Those Who May Need Extra Academic Support And Helping Ensure Their Success.



Session 2 (Primary/Secondary Session): Predictive AI For Early Intervention

How AI-Driven Predictive Analytics Can Identify And Provide Targeted Support To Students At Risk Of Academic Underperformance

Case Study: Learn How St. Michael's Grammar School's Predictive Support System Uses AI To Forecast Potential Academic Challenges, Enabling Early Intervention And Personalized Support To Ensure Every Student's Success.



Prof. Savitri Bevinakoppa, Chair, Course Progress Review Committee CPRC & Acting Head of School of IT and Engineering, Melbourne Institute of Technology (MIT)

Gerard Houlihan, Head of School, St. Michael's Grammar School

Breakout Session 3

In this breakout session, participants can choose between University or K12/Primary/Secondary level sessions to explore AI implementation differences.

Session 1 (University Session): AI Enhancing Teacher's Capabilities

How AI Can Significantly Improve Teacher's Capabilities

Case Study: Discover How Australian Institute Of Business Is Harnessing AI-Powered Educational Designer Emulator To Enhance Teachers' Capabilities, Empowering Them With Innovative Tools To Improve Teaching Effectiveness And Student Outcomes.



Session 2 (Primary/Secondary Session): Creative Learning With AI

How AI Tools Are Supporting Creative And Project-Based Learning Experiences

Case Study: Reveal How Presbyterian Ladies' College Integrates Creative AI Into Their Curriculum, Fostering A Dynamic Learning Environment That Enhances Students' Ability To Innovate, Think Critically, And Express Their Creativity.



Prof. Mulyadi Robin, Associate Dean Teaching and Learning, Australian Institute of Business

Dr. Suzana Sukovic, Director of Research and Publication, Presbyterian Ladies' College

03:30 - 04:00 pm

04:00 - 04:30 pm

AGENDA

19 - 21 AUG 2025, PARADOX SYDNEY

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19th August 2025 (Tuesday)

Breakout Session 4

In this breakout session, participants can choose between University or K12/Primary/Secondary level sessions to explore AI implementation differences.

Session 1 (University Session): AI-Assisted Grading And Feedback

How AI Can Be Used To Grade Assignments And Provide Feedback To Students, Saving Educators Time And Resources.

Case Study: Explore How ANU Is Leveraging AI To Streamline Grading Processes And Deliver Personalized, Insightful Feedback To Students, Enhancing Both Efficiency And Learning Outcomes.



04:30 - 05:00 pm

Session 2 (Primary/Secondary Session): Educational AI Chatbots

How AI-Driven Chatbots In Answering Students' Queries, Providing Information, And Making The Learning Process Smoother.

Case Study: Explore How Schools In NSW Employs AI-Driven Chatbots, Nsweduchat To Provide Seamless Support For Students, Addressing Both Academic Queries And Administrative Needs, Enhancing Teaching Experience And Student Satisfaction.



Prof. Bernardo Pereira Nunes, Senior Lecturer & Sub Dean (Education Program), Australian National University

Dan Hart, Head of AI, NSW Department of Education

Champagne Networking

05:00 - 05:30 pm

Champagne Networking Session

AGENDA

19 - 21 AUG 2025, PARADOX SYDNEY

11

20th August 2025 (Wednesday)

Day 2 - Keynote Address

09:00 - 09:30 am

Keynote Address 2: Will AI Create More Jobs or Render Millions Obsolete? How Schools Should Prepare Students For A Rapidly Changing Job Prospects

Prof. Jo-Anne Chuck, Associate Professor, School of Science, Western Sydney University



AI-Powered Research Assistance

09:30 - 10:00 am

How AI-Powered Intelligent Research Tools Help Students And Researchers Discover And Analyze Academic Resources

Case Study: Find Out How The UNSW Is Advancing Research By Utilizing AI-Based Analytics Solutions Through Its Research Enhancement Platform, Driving Innovation And Accelerating Discovery Across Various Fields.

Prof. Mary-Anne Williams, Michael J Crouch Chair in Innovation & Lead, UNSW AI Business Lab, University of New South Wales (UNSW)



AI For Supporting Students With Disabilities

10:00 - 10:30 am

AI Solutions Designed To Support Students With Disabilities By Enhancing Accessibility In Education

Case Study: Explore How Torrens University Is Utilizing AI-Driven Learning Tools To Support Students With Dyslexia And Other Learning Difficulties, Fostering An Inclusive And Accessible Learning Environment For All.



Networking

10:30 - 11:00 am

Networking And Refreshment

AI-Powered Progress Documentation

11:00 - 11:30 am

The Role Of AI In Documenting And Analyzing Student Progress Over Time, Providing Valuable Insights Into Their Learning Journey And Helping To Identify Areas Of Improvement.

Case Study: Identify How La Trobe University Leverages AI To Track, Document, And Analyze Student Progress Over Time, Providing Valuable Insights To Enhance Learning Outcomes And Support Academic Growth.

Prof. Daswin de Silva, Professor of AI and Analytics & Deputy Director of the Centre for Data Analytics and Cognition (CDAC), La Trobe University



Day 2 - Roundtable Discussion

11:30 - 12:30 pm

Roundtable 2:

Roundtable A: AI Student Support Services

Eric Nguyen, Industry Advisor (AI x Cyber Security), Open Source Institute, University of Canberra



Roundtable B: Adaptive Learning Platforms

Roundtable C: AI for Real-Time Feedback

Dr. Anju Kalluvilil Janardhanan, Deputy Dean, Southern Cross Institute (SCI)



Roundtable D: Language Learning Using AI

Marnie Foster, Head of Languages, Newington College



AGENDA

19 - 21 AUG 2025, PARADOX SYDNEY

12

20th August 2025 (Wednesday)

Lunch

12:30 - 01:30 pm **Lunch And Networking**

Snippet-Based AI Learning

01:30 - 02:00 pm

The Use Of AI In Designing And Delivering Bite-Sized Educational Content, Making Learning More Manageable And Effective.

Case Study: Discover How UTS Is Using AI To Deliver Modular, Bite-Sized Learning Content, Enabling Students To Engage In Flexible, Self-Paced Education That Enhances Their Micro-Learning Experience.

Dr. Keith Heggart, Lecturer & Director of UTS Centre for Research on Education in a Digital Society, University of Technology Sydney (UTS)



Panel Discussion

02:00 - 02:30 pm

How Can Teachers Redesign School Assessments In The Age Of ChatGPT To Promote Critical Thinking Over Simple AI Reliance?

Prof. Joanne Wright, Deputy-Vice-Chancellor (Education), University of Sydney

Prof. Steven Warburton, Pro Vice-Chancellor (Education Innovation), The University of Newcastle

Eric Nguyen, Industry Advisor (AI x Cyber Security), Open Source Institute, University of Canberra



AI Student Support Services

02:00 - 02:30 pm

How AI Can Assist In Providing A Range Of Student Support Services, Including Mental Health Counseling, Financial Aid Advising, And Academic Advising.

Case Study: Explore How Pymble Ladies' College Leverages AI To Enhance Student Support And Well-Being Services, Providing Personalized Assistance And Promoting A Healthier, More Supportive Campus Environment.

Anthony England, Director of Innovative Learning Technologies, Pymble Ladies' College



Networking

03:00 - 03:30 pm **Networking And Refreshment**

AI For Real-Time Feedback

03:30 - 04:00 pm

How AI Can Offer Immediate Feedback To Enhance Student Learning Experiences

Case Study: Learn How The Redlands College Utilizes AI-Powered Tutoring Platforms To Provide Real-Time Feedback And Personalized Assistance, Helping Students Master Complex Engineering Concepts With Enhanced Support And Engagement.



AGENDA

19 - 21 AUG 2025, PARADOX SYDNEY

13

20th August 2025 (Wednesday)

Gamified Learning With AI

Integrating AI To Create Engaging, Game-Based Learning Environments For Skill Development.

04:00 - 04:30 pm

Case Study: Recognize How The RMIT University Is Using AI-Powered Gamification To Make Complex Subjects More Engaging, Interactive, And Accessible For Students.



Dr. Jessica Helmi, Senior Lecturer, Co-Founder of GamifiED & Academic Director, L&T Innovation and Development, RMIT University

Language Learning Using AI

How AI-Powered Speech Recognition And Natural Language Processing Tools Can Improve Language Learning And Communication Skills

04:30 - 05:00 pm

Case Study: Explore How The University Of South Australia Is Harnessing AI-Powered Tools To Enhance Language Learning And Communication Skills, Providing Students With Personalized, Immersive Experiences That Accelerate Their Language Proficiency.



Prof. Srećko Joksimović, Associate Professor, UniSA Education Futures & Associate Director, Centre for Change and Complexity in Learning (C3L), University of South Australia



AGENDA

19 - 21 AUG 2025, PARADOX SYDNEY

14

21st August 2025 (Thursday)

Site Tour 1 - Pymble Ladies' College

10:00 - 12:00 pm

Explore Pymble Ladies' College, a forward-thinking institution embracing AI and digital innovation in education. This tour offers a glimpse into cutting-edge AI tools and technologies integrated into the curriculum, including adaptive learning systems and interactive teaching aids. Attendees will experience Pymble's approach to fostering student-centric learning environments and discover pioneering initiatives that seamlessly blend tradition with modern technology. Gain valuable insights into how this prestigious school is shaping the next generation of smart, AI-savvy learners.



Site Tour 2 - UNSW Immersive Futures Studio

02:00 - 04:00 pm

UNSW's Immersive Futures Studio is a cutting-edge facility dedicated to exploring the intersection of immersive technologies, multimedia, and artificial intelligence. Led by the Multimedia, Audio-Visual and Immersive (MAVI) team, the studio pushes the boundaries of digital storytelling, simulation, and user experience design. During the site tour, attendees will experience a live demonstration of the AI Conversation Simulation project, an innovative platform that leverages natural language processing and immersive media to create dynamic, lifelike conversational training environments. This visit offers a unique opportunity to witness how UNSW is applying AI and immersive technologies to revolutionize experiential learning, with potential applications across education, training, and professional development.



TOP 150 EDUCATION INSTITUTIONS JOINING US

15

ENHANCE YOUR NETWORK WITH THE TOP 150 COMPANIES EXPECTED TO ATTEND THIS YEAR'S EVENT

1. ACG Parnell College
2. All Saints' College
3. Arden Anglican School
4. Association of Independent Schools of New South Wales (AISNSW)
5. Association of Independent Schools of South Australia (AISSA)
6. Auckland Grammar School
7. Auckland University of Technology (AUT)
8. Australian Association for Research in Education (AARE)
9. Australian Catholic University (ACU)
10. Australian College of Applied Psychology (ACAP)
11. Australian College of Educators (ACE)
12. Australian College of Physical Education (ACPE)
13. Australian Council of Deans of Education (ACDE)
14. Australian Curriculum, Assessment, and Reporting Authority (ACARA)
15. Australian Institute for Teaching and School Leadership (AITSL)
16. Australian National University (ANU)
17. Australian Primary Principals Association (APPA)
18. Australian Secondary Principals' Association (ASPA)
19. Australian Society for Computers in Learning in Tertiary Education (ASCILITE)
20. Australian Special Education Principals' Association (ASEPA)
21. Ballarat Clarendon College
22. Bendigo Kangan Institute
23. Blue Mountains International Hotel Management School (BMIHMS)
24. Bond University
25. Box Hill Institute
26. Brisbane Grammar School
27. Burnside High School
28. Campion College Australia
29. Canberra College of Advanced Education (CCAEE)
30. Canberra Institute of Technology (CIT)
31. Carnegie Mellon University (CMU)
32. Central Queensland University (CQU)
33. Charles Darwin University (CDU)
34. Charles Sturt University (CSU)
35. Chisholm Institute
36. Christchurch Boys' High School
37. Coomera Anglican College
38. CQUUniversity TAFE
39. Curtin University
40. Deakin University
41. Department of Education, Skills, and Employment (DESE)
42. Eastern Institute of Technology (EIT)
43. Edith Cowan University (ECU)
44. Education Services Australia (ESA)
45. Epsom Girls' Grammar School
46. Excelsia College
47. Eynesbury College
48. Federation TAFE
49. Federation University Australia
50. Federation University Australia (TAFE Division)
51. Flinders University
52. GippsTAFE
53. Gladstone Primary School
54. Gold Coast Learning Centre (GCLC)
55. Gordon Institute of TAFE
56. Green Bay Primary School
57. Greenwich College
58. Griffith University
59. Haileybury College
60. Hamilton Girls' High School
61. Harvest Bible College
62. Holmes Institute
63. Ikon Institute of Australia
64. Ilam School
65. Illawarra Institute of TAFE
66. Independent Education Union of Australia (IEUA)
67. Independent Schools Victoria (ISV)
68. Institute of Continuing & TESOL Education (ICTE-UQ)
69. James Cook University (JCU)
70. Jansen Newman Institute (JNI)
71. Kaplan Business School Australia
72. Karori Normal School
73. Kent Institute Australia
74. La Trobe College Australia
75. La Trobe Melbourne
76. La Trobe University
77. Le Cordon Bleu Australia
78. Lincoln University
79. Macleay College
80. Macquarie University
81. Marcus Oldham College
82. Martin College
83. Massey University
84. Matthew Flinders Anglican College
85. Matthew Pearce Public School
86. Melbourne High School
87. Melbourne Institute of Technology (MIT)
88. Melbourne Polytechnic
89. Monash University
90. Murdoch Institute of Technology
91. Murdoch University
92. National Art School (NAS)
93. National Assessment Program - Literacy and Numeracy (NAPLAN)
94. National Centre for Vocational Education Research (NCVER)
95. National Institute of Dramatic Art (NIDA)
96. Navitas College of Public Safety (NCPS)
97. Navitas Professional Institute
98. North Metropolitan TAFE (WA)
99. Otago Polytechnic
100. Ponsonby Primary School
101. Presbyterian Ladies' College
102. Pymble Ladies' College
103. Queensland University of Technology (QUT)
104. Rangitoto College
105. Redlands School
106. RMIT TAFE
107. RMIT University
108. Sacred Heart College, Auckland
109. Shore School
110. Silverstream School
111. South Metropolitan TAFE (WA)
112. Southern Cross University (SCU)
113. St Cuthbert's College
114. St Mark's Church School
115. St. Michael's Grammar School
116. Stonefields School
117. Swinburne TAFE
118. Swinburne University of Technology
119. TAFE NSW
120. TAFE Queensland
121. TAFE SA
122. TAFE Victoria (VIC)
123. TasTAFE
124. Tertiary Education Quality and Standards Agency (TEQSA)
125. University of Adelaide
126. University of Auckland
127. University of Canberra
128. University of Canterbury
129. University of Melbourne
130. University of New England (UNE)
131. University of New South Wales (UNSW)
132. University of Newcastle
133. University of Notre Dame Australia
134. University of Otago
135. University of Queensland (UQ)
136. University of South Australia (UniSA)
137. University of Southern Queensland (USQ)
138. University of Sydney
139. University of Tasmania (UTAS)
140. University of Technology Sydney (UTS)
141. University of the Sunshine Coast (USC)
142. University of Western Australia (UWA)
143. University of Wollongong
144. Victoria University (VU)
145. Victoria University of Wellington
146. VU Polytechnic
147. Waikato University
148. Wellington College
149. Western Sydney University
150. Westlake Boys' High School



GET READY FOR A GAME CHANGING EXPERIENCE

NEW IN THIS YEAR'S EVENT

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Site Tour One: 21 August 2025 - Pymble Ladies' College

Explore Pymble Ladies' College, a forward-thinking institution embracing AI and digital innovation in education. This tour offers a glimpse into cutting-edge AI tools and technologies integrated into the curriculum, including adaptive learning systems and interactive teaching aids. Attendees will experience Pymble's approach to fostering student-centric learning environments and discover pioneering initiatives that seamlessly blend tradition with modern technology. Gain valuable insights into how this prestigious school is shaping the next generation of smart, AI-savvy learners.

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Our Trustpilot Ratings: 4.8 ★★★★★



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GET READY FOR A GAME CHANGING EXPERIENCE

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As Australasia's premier Technology Enhanced Learning (TEL) society, ASCILITE is a globally recognised and professionally connected community of professionals and academics working in fields associated with enhancing learning and teaching through the pedagogical use of technologies. We seek to shape the future of tertiary education in relation to technology enhanced learning by enabling and sharing high quality research, innovation and evidence-based technology-enhanced practices.

ASCILITE's membership includes practitioners, researchers and educators, learning designers, web and media developers, IT Directors and senior managers responsible for institutional strategies and budgets that encompass the pedagogical use of digital technologies.

Through leadership, open sharing, and accessible publishing, ASCILITE aims to strengthen professional learning and together as a community, we hope to inspire progress, create equitable opportunities, and champion excellence in technology-enhanced learning. Find out more at <https://ascilite.org>



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Our Trustpilot Ratings: 4.8 ★★★★★



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GET READY FOR A GAME CHANGING EXPERIENCE

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MEDIA PARTNERS

 Times Of AI

Times of AI is a leading digital publication dedicated to covering the latest advancements in Artificial Intelligence, Machine Learning, and emerging tech across industries. We offer curated news, in-depth analysis, expert interviews, and thought leadership content aimed at decision-makers, researchers, and tech enthusiasts worldwide. Our platform is designed to spotlight innovation, inform strategic thinking, and foster dialogue within the global AI ecosystem. Find out more at <https://www.timesofai.com>

 Education Technology Insights

Education Technology Insights is a high-quality magazine that explores knowledge in renewed aspects of the latest innovations and technologies in the Education Industry; brings forth the unique offerings of market leaders to assist education experts in establishing institutions alike. With 45000 qualified subscribers across the U.S; Principals, Media Directors, CIO/ CTO, being the subscribers, Education Technology Insights keeps the target readers engaged with a consistent flow of analysis, discussions, by the great intellects of the industry. Find out more at <https://www.educationtechnologyinsights.com>

Our Trustpilot Ratings: 4.8 ★★★★★



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SPONSORSHIP PACKAGES

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ELEVATE YOUR BRAND TO NEW HEIGHTS & SHOWCASE YOUR THOUGHT LEADERSHIP WITH OUR IMPACTFUL SPONSORSHIP PACKAGES

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	PLATINUM SPONSOR	GOLD SPONSOR	SILVER SPONSOR	BRONZE SPONSOR		EXHIBITOR
SPEAKING AND THOUGHT LEADERSHIP OPPORTUNITY						
Plenary Speaking Slot	30 Mins (Day 1)	20 Mins (Day 1)	20 Mins (Day 2)	20 Mins (Day 2)		
Speaker Pass	1	1	1	1		
Host Roundtable Discussion - NEW	✓	✓	✓			
Host Workshop / VIP Lunch - NEW	✓					
Private Meeting Suite	✓					
Potential Clients Introduction- NEW	6	4	2			
EXHIBIT/PASSES						
Conference Pass	4	3	2	2		2
Exhibition Table Top	✓ (Premium)	✓	✓	✓		✓
Exhibitor Pass	2	2	2	2		2
MARKETING/BRANDING/PUBLICITY						
Branded Lanyard with Your Company Logo - NEW	✓					
VIP Complimentary Passes for your Guests - NEW	8	3				
Publicity on Social Media Pre, During and Post conference - NEW	✓	✓	✓	✓		✓
Logo & Branding Exposures on All Email Marketing, Website & Collateral	✓	✓	✓	✓		✓
Company Branding on Event Website and all Marketing Collaterals	✓	✓	✓	✓		✓
Branding on Event Backdrop and Banner	✓	✓	✓	✓		✓
Seat Drop and Satchel Insert	✓	✓	✓			

SPONSORSHIP PACKAGES

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ELEVATE YOUR BRAND TO NEW HEIGHTS & SHOWCASE YOUR THOUGHT LEADERSHIP WITH OUR IMPACTFUL SPONSORSHIP PACKAGES

SPONSORSHIP PACKAGES					Exhibitor
	PLATINUM SPONSOR	GOLD SPONSOR	SILVER SPONSOR	BRONZE SPONSOR	EXHIBITOR
SPEAKING AND THOUGHT LEADERSHIP OPPORTUNITY					
Access to Delegate List	✓	✓	✓	✓	
50% off Additional Conference Pass	✓	✓	✓	✓	
Participation in Champagne Networking Session	✓	✓	✓	✓	
	AU\$30,000	AU\$20,000	AU\$15,000	AU\$12,000	AU\$8,000

ADDITIONAL SPONSORSHIP PACKAGES

HOSTED VIP LUNCH SPONSOR (AU\$12,000)

- 1-hour VIP lunch to be hosted by sponsor and to be attended by pre-selected 8 VIP delegates (invitation will be done by organizer on your behalf)
- 2 conference passes
- Company logo and profile inside the brochure that is sent out to more than 42,000 professionals
- Company logo, profile and link on the conference website
- Company logo on pull-up banner to be displayed at lunch venue and backdrop

HOSTED ROUNDTABLE DISCUSSION SPONSOR (AU\$10,000)

- Interactive roundtable discussion (30 min) to be hosted by sponsor and attended by up to 16 delegates
- 4 conference passes
- Company logo and profile inside the brochure that is sent out to more than 42,000 professionals
- Company logo, profile and link on the conference website
- Company logo on conference pull-up banner and backdrop

NETWORKING CHAMPAGNE SPONSOR AU\$10,000

- 5 minute opening address at the stage before networking champagne session
- Host 1-hour networking champagne session after conference on Day 1 to be attended by invited delegates
- 2 conference passes and invite up to 5 guests to the cocktail reception
- Company logo and profile inside the brochure that is sent out to more than 50,000 professionals
- Company logo, profile and link on the conference website
- Company logo on Networking Cocktail pull-up banner to be displayed at venue of champagne session and backdrop

LANYARD SPONSOR (EXCLUSIVE) AU\$8,000

- Branded lanyards to be provided by sponsor (final details must be confirmed with conference organizer 8 weeks prior to the conference)
- 1 conference pass
- Satchel insert in each delegate's satchel
- Company logo and profile inside the brochure that is sent out to more than 42,000 professionals
- Company logo, profile and link on the conference website
- Company logo on conference pull-up banner and backdrop

ANTICIPATED DELEGATES

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WHO WILL JOIN US IN THIS IMPACTFUL EVENT

JOB TITLES OF DELEGATES

- Chancellor/ Vice-Chancellor/ Pro Vice-Chancellor
- Provost
- Chief Academic Officer (CAO)
- Chief Learning Officer (CLO)
- Chief Technology Officer (CTO)
- Chief Information Officer (CIO)
- Dean of Education
- Dean of Students
- Professors/ Associate Professors/ Assistant Professors/ Adjunct Professor/ Senior Lecturer/ Lecturer/
- School Principals/ Vice Principals for Primary and Secondary Schools
- Head/ Director/ Manager of Education
- Head/ Director/ Manager of Learning Technologies
- Head/ Director/ Manager of Technology
- Head/ Director/ Manager of Curriculum
- Head/ Director/ Manager of Instructional Technology
- Head/ Director/ Manager of Online Learning
- Head/ Director/ Manager of eLearning
- Head/ Director/ Manager of Digital Learning
- Head/ Director/ Manager of Teaching and Learning
- Head/ Director/ Manager of Learning and Development
- Head/ Director/ Manager of Training
- Head/ Director/ Manager of Learning Management Systems (LMS)
- Director/Head/Manager of Student Assessment
- Director/Head/Manager of Special Education
- Director/Head/Manager of Data and Analytics
- Head/ Director/ Manager of Learning Analytics
- Head/ Director/ Manager of E-Learning
- Head/ Director/ Manager of Education Policy
- Head/ Director/ Manager of Education Program
- Head/ Director/ Manager of Content Management System
- Head/ Director/ Manager of Learning Experience

40%

UNIVERSITY FACULTY
EDUCATION LEADERS

30%

PRIMARY/ SECONDARY
AND TAFE EDUCATION
LEADERS

20%

HEAD OF
DEPARTMENTS AND
CURRICULUM EXPERTS

200+

INDUSTRY LEADERS

10%

LEARNING AND
DEVELOPMENT
LEADERS

OUR CLIENTELE

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WE HAVE A STRONG COMMITMENT TO DELIVER THE
BEST THOUGHT LEADERS AND DELEGATES

Over 70% of **FORTUNE 500**
Companies Have
Attended Our
Conferences
Globally
Before

Goldman
Sachs

SAMSUNG

ExxonMobil

BURBERRY

citi

IKEA

VOLVO

HYUNDAI

Pfizer
Life is our life's work

Nestlé®

Our Trustpilot Ratings: 4.8 ★★★★★



For Registrations Contact Us At:

✉ advisor@charteredcertifications.com

☎ +61 3 9909 7310

CONTACT US TODAY

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OUR TEAM WILL COLLABORATE YOU ON EVERY ASPECT
OF THIS IMPACTFUL CONFERENCE

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