AIIN EDUCATION 20 FORUM 24

UNLEASHING AI'S POTENTIAL FOR TRANSFORMATIVE LEARNING

MAIN CONFERENCE: 25 - 26 NOVEMBER 2024
POST CONFERENCE SITE TOUR: 27 NOVEMBER 2024

DOUBLETREE BY HILTON TORONTO DOWNTOWN

12.0728

CHARTER D
INSTITUTE OF PROFESSIONAL CERTIFICATIONS

OUR TRUSTPILOT RATINGS



 $4.8 \star \star \star \star \star$

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MAJOR CONFERENCE THEMES

EXPLORE THE KEY TRENDS WE WILL VISIT IN THIS CONFERENCE

Al And Adaptive Learning Systems **Al Intelligent Tutoring System**

41

Personalized Learning Using Al **AI-Assisted Grading** And Feedback

Educational Al Chatbots

Student Predictive Analytics

Generative Al

Smart Content Using Al

Immersive Learning Using Augmented And Virtual Reality

Gamification With Al

Al Digital Assistants

Al In Plagiarism **Detection**

AI Student Support Services

Voice-Based **Education**

Al In Special **Education**

Collaborative Learning

CONFERENCE THOUGHT LEADERS

SHAPE YOUR CONVERSATION WITH ACTIONABLE

INSIGHTS FROM OUR SPEAKERS



Emmanuel Duplàa Director **University of Ottawa**



Michelle Sengara Director **York University**



Sebastian Maurice Al/Data Science Instructor **University of Toronto**



Distinguished Lecturer Bentley University



Dr. Ozgur Turetken Associate Dean, Research & **Professor Ted Rogers School of** Management



Alyse Jordan **Executive Director and** University Librarian **Indiana State University**



Josephine Naicker Al & Data Analytics Lecturer The University of Lethbridge



Data Scientist, Professor **York University**



CONFERENCE THOUGHT LEADERS



Roger Vandomme Data Scientist, Professor **University of Toronto**



Glaucia Melo **Assistant Professor Toronto Metropolitan** University



Paolo Granata Associate Professor University of St. Michael's College



Ayesha Anzer Faculty **British Columbia Institute** of Technology



Mayy Habayeb Professor **Centennial College**



Viji Angamuthu Professor Seneca College



Navid Nazhand Professor and Program Coordinator Seneca Polytechnic



Akira Tokuhiro Professor **Ontario Tech University**



Rehan Sher Professor **Georgian College**



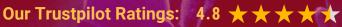
Vejey Subash Gandyer Professor **George Brown College**



Xavier Fernando Professor Toronto Metropolitan University



Steve Engels Professor, Teaching Stream **University of Toronto**







	25th November 2024 (Monday)	
	Day 1 - Keynote Address	
09:00 - 09:30 am	Keynote Address 1: The Future Of Education: How Al Is Transforming Teaching And Learning	<u></u>
	Emmanuel Duplàa, Director, University of Ottawa	u Ottawa
	Al And Adaptive Learning Systems	
	How Adaptive Learning Systems Can Personalize Learning And Adjust The Pace And Level Of Instruction To Suit Each Student's Abilities And Learning Style	
09:30 - 10:00 am	Case Study: How Toronto Metropolitan University Collaborated With Al Startups To Develop Adaptive Learning Platforms That Cater To Diverse Student Learning Styles And Pace	TMU
	Glaucia Melo, Assistant Professor, Toronto Metropolitan University	
	Al Intelligent Tutoring System	
	Using AI To Create Intelligent Tutoring Systems And Provide Individualized Feedback And Instruction To Students	
10:00 - 10:30 am	Case Study: How Centennial College Developed An Al Intelligent Tutoring System (ITS) That Significantly Improves Student Learning Outcomes In Complex Subjects	CENTENNIAL COLLEGE
	Mayy Habayeb, Professor, Centennial College	
	Networking	
10:30 - 11:00 am	Networking And Refreshment	
	Personalized Learning Using Al	
	How Al Can Be Used To Personalize The Learning Experience For Each Student Based On Their Strengths, Weaknesses, And Preferences	
11:00 - 11:30 am	Case Study: How Ontario Tech University Uses Al To Create Personalized Learning Paths For Students In Their Online Courses, Leading To Higher Completion Rates	O
	Akira Tokuhiro, Professor, Ontario Tech University	_
	Debate	
	Debate Session: Will The Use Of Al In Education Lead To The Deskilling And Relevance Of Teachers?	
11:30 - 12:00 pm	Steve Engels, Professor, Teaching Stream, University of Toronto	
	Pamela Robinson, Professor, Toronto Metropolitan University	TMU
	Al-Assisted Grading And Feedback	
	How AI Can Be Used To Grade Assignments And Provide Feedback To Students, Saving Educators Time And Resources	
12:00 - 12:30 pm	Case Study: How Seneca Polytechnic Implemented An Al System For Grading Assignments In Classrooms Helping To Reduce Turnaround Time And Increasing Overall Quality Of Feedback	Seneca POLYTECHNIC
	Navid Nazhand, Professor and Program Coordinator, Seneca Polytechnic	

	25th November 2024 (Monday)	
	Lunch	
12:30 - 01:30 pm	Lunch And Networking	_
	Educational AI Chatbots	
	How Al-Driven Chatbots In Answering Students' Queries, Providing Information, And Making The Learning Process Smoother	_
01:30 - 02:00 pm	Case Study: How Seneca College Integrates AI Chatbots To Facilitate Student Navigate Course Selection And Academic Resources Which Helps To Improve Student Satisfaction And Overall Administrative Efficiency	Seneca POLYTECHNIC
	Viji Angamuthu, Professor, Seneca College	_
	Day 1 - Roundtable Discussion	
	Pour de blada	
	Roundtable 1:	-
	Roundtable A: Al And Adaptive Learning Systems	TMU
	Glaucia Melo, Assistant Professor, Toronto Metropolitan University	
	Roundtable B: Al Intelligent Tutoring System	YORK
02:00 - 03:00 pm	Mayy Habayeb, Professor, Centennial College	
	Davindtable O. Daveanelined Leaving Heine Al	5 ;
	Roundtable C: Personalized Learning Using Al	U
	Akira Tokuhiro, Professor, Ontario Tech University	
	Roundtable D: Al-Assisted Grading And Feedback	Seneca POLYTECHNIC
	Navid Nazhand, Professor and Program Coordinator, Seneca Polytechnic	
	Networking	
03:00 - 03:30 pm	Networking And Refreshment	
	Student Predictive Analytics	
	How AI Can Be Used To Analyze Student Data And Predict Their Performance, Allowing Educators To Intervene And Provide Support When Needed	
03:30 - 04:00 pm	Case Study: How British Columbia Institute Of Technology Adopted Predictive Analytics To Identify Students At Risk Of Underperforming Enabling Timely Intervention	BCIT
	Ayesha Anzer, Faculty, British Columbia Institute of Technology	
	Generative Al	
	How Generative Al Enables Quick Generation Of Content Based On A Variety Of Inputs Which Helps To Boost Educators Productivity And Efficiency	YORK
04:00 - 04:30 pm	Case Study: How York University Uses Generative AI For Producing Custom Textbooks Based On Course Content, Offering A Tailored Study Experience	
	Faraz Zaidi, Data Scientist, Professor, York University	

McMaster

AGENDA

25 - 27 NOV 2024, DOUBLETREE BY HILTON TORONTO DOWNTOWN

25th November 2024 (Monday)

Smart Content Using Al

How AI Can Be Used To Create And Deliver Dynamic Content That Adapts To Each Student's Learning Level And Style

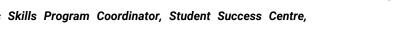
04:30 - 05:00 pm

Case Study: Instructors' Use Of Al In Higher Education Classrooms To Enhance Assessment Practices And Transform Learning

Ben Lee Taylor, Academic Skills Program Coordinator, Student Success Centre, McMaster University

Champagne Networking

05:00 - 05:30 pm **Champagne Networking Session**





	26th November 2024 (Tuesday)	
	Day 2 - Keynote Address	
09:00 - 09:30 am	Keynote Address 2: Navigating The Pitfalls Of AI In Education: Lessons From The Frontlines	BENTLEY
	Mark Frydenberg, Distinguished Lecturer, Bentley University	1917
	Immersive Learning Using Augmented And Virtual Reality	
	How Al-Powered Augmented And Virtual Reality Tools Can Create Immersive Learning Experiences And Enhance Student Engagement	
09:30 - 10:00 am	Case Study: Enhancing Collaboration And Engagement In STEM Education Through Al- Powered AR Application	A
	Malek EL Kouzi, Professor, Algonquin College of Applied Arts and Technology	
	Gamification With AI	
	How Al-Powered Games And Simulations Can Engage Students And Promote Learning Through Interactive Experiences	
10:00 - 10:30 am	Case Study: How Ontario Tech University's Use Of Gamification Methods Using AI Has Helped Its Students Adapt Their Learning Speeds And Styles In Real-Time, Thereby Increasing Engagement And Motivation Among Them	0
	Networking	
10:30 - 11:00 am	Networking And Refreshment	_
	Al Digital Assistants	
	The Use Of Al-Driven Digital Assistants In Providing Support And Guidance To Students	
11:00 - 11:30 am	Case Study: How Professors At Toronto Metropolitan University Explore Different Al Digital Assistants To Help Students Manage Their Studies And Research	TMU
	Xavier Fernando, Professor, Toronto Metropolitan University	
	Day 2 - Roundtable Discussion	
	Roundtable 2:	
	Roundtable A: Immersive Learning Using Augmented And Virtual Reality	A
	Malek EL Kouzi, Professor, Algonquin College of Applied Arts and Technology	
11:30 - 12:30 pm	Roundtable B: Gamification With Al	10
11.00 - 12.00 pm	Roundtable C: Al Digital Assistants	TMU
	Xavier Fernando, Professor, Toronto Metropolitan University	
	Roundtable D: Al In Plagiarism Detection (Michelle Sengara)	YORK
	Michelle Sengara, Director, York University	

	26th November 2024 (Tuesday)	
	Lunch	
12:30 - 01:30 pm	Lunch And Networking	•
	Al In Plagiarism Detection	
	How AI Can Be Used To Detect Academic Plagiarism And Maintain The Integrity Of The Learning Process	YORK
01:30 - 02:00 pm	Case Study: How Universities Are Leveraging Next-Generation Al Tools To Uphold Academic Integrity In Digital Submission Environments	
	Michelle Sengara, Director, York University	_
	Panel	
	Panel Address: Will Al-Based Grading Eventually Become More Accurate And Fair Than Traditional Grading Methods?	
	Sebastian Maurice, AI/Data Science Instructor, University of Toronto	University of Lethbridge
02:00 - 02:30 pm	Josephine Naicker, AI & Data Analytics Lecturer, The University of Lethbridge	
	Paolo Granata, Associate Professor, University of St. Michael's College	+ P
	David Mendoza, Professor - Digital Skills, George Brown College	GEORGE BROWN
	Al Student Support Services	
	How Al Can Assist In Providing A Range Of Student Support Services, Including Mental Health Counselling, Financial Aid Advising, And Academic Advising	- Allen
02:30 - 03:00 pm	Case Study: How University Of Toronto's Al-Driven Platform Offers Personalized Mental Health Resources And Career Advice To Students Based On Their Specific Needs And Interests	
	Roger Vandomme, Data Scientist, Professor, University of Toronto	
	Networking	
03:00 - 03:30 pm	Networking And Refreshment	
	Voice-Based Education	
	How Voice-Based Al Technologies Can Provide Students With Hands-Free Access To Educational Resources And Information	
03:30 - 04:00 pm	Case Study: How George Brown College Developed A Voice-Activated Learning Assistant For Students And Hence Improving Access To Course Materials And Support	GEORGE BROWN MILES
	Vejey Subash Gandyer, Professor, George Brown College	

25 - 27 NOV 2024, DOUBLETREE BY HILTON TORONTO DOWNTOWN

26th November 2024 (Tuesday)

Al In Special Education

The Potential Of Al In Designing Tailored Education Programs For Students With Special Needs, Improving Accessibility And Inclusion

04:00 - 04:30 pm

Case Study: How Indiana State University's Special Education Department Uses AI To Develop Personalised Learning Plans And Tools For Students With Learning Disabilities, Enhancing Their Educational Outcomes

Alyse Jordan, Executive Director and University Librarian, Indiana State University

Collaborative Learning

Al-Powered Collaborative Learning Systems Can Facilitate Group Work And Peer-To-Peer Learning, Providing Students With Valuable Social And Cognitive Skills

04:30 - 05:00 pm

Case Study: How Ted Rogers School Of Management's Al Platform Fosters Global Collaborative Projects Among Students, Enriching Their Educational Experience Through Diverse Perspectives And Teamwork



Dr. Ozgur Turetken, Associate Dean, Research & Professor, Ted Rogers School of Management



25 - 27 NOV 2024, DOUBLETREE BY HILTON TORONTO DOWNTOWN

27th November 2024 (Wednesday)

Site Tour 1: University of Toronto, Faculty of Education and AI Research Facilities

09:00 - 12:00 pm

University of Toronto stands in the forefront of AI and education where cutting-edge research and innovative applications converge to shape the future of learning. During this exclusive site tour, participants will have the rare opportunity to explore the university's state-of-the-art AI research facilities and witness firsthand how these revolutionary technologies are being developed and implemented.



Site Tour 2: York University, Al@YorkU

01:00 - 04:00 pm

Experience the cutting-edge of AI in education at York University's renowned Al@YorkU. During this exclusive site visit, delegates will have the unique opportunity to witness firsthand how AI is revolutionizing the learning experience. Discover how Al@YorkU is developing personalized learning tools that adapt to each student's unique learning style, ensuring that every individual receives the support and guidance they need to excel.





TOP 150 SCHOOLS JOINING US

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

- 1. Acadia University
- 2. Adler University
- 3. Athabasca University4. Aurora College
- 5. Bishop's University
- 6. Booth University College
- 7. Brandon University
- 8. Brescia University College
- 9. British Columbia's Ministry of Education -Innovation and Technology Division

 10. Brock University

 11. Burman University

 12. California Institute of Technology

 13. Camosun College

- 14. Canada School of Public Service
- 16. Canadian Association of Public Schools
- 17. Canadian Association of Research
- 18. Canadian Bureau for International Education
- 19. Canadian Mennonite University
- 20. Canadore College
- 21. Cape Breton University
- 22. Carleton University
- 23. Centennial College24. Coast Mountain College
- 25. Collège Boréa
- 26. Collège La Cité
- 27. Collège LaSalle
- 28. College of New Caledonia
- 29. College of the North Atlantic
- 30. College of the Rockies
- 31. Colleges and Institutes Canada
- 32. Concordia University
- 33. Concordia University of Edmonton
- 34. Conestoga College
- 35. Confederation College
- 36. Crandall University
- 37. Cumberland College
- 38. Dalhousie University
- 39. Dawson College
- 40. Emily Carr University
- 41. Fairleigh Dickinson University
- 42. Franciscan University of Steubenville
- 43. George Brown College
- 44. Holland College
- 45. Huron University College
- 46. John Abbott College
- 47. Johns Hopkins University
- 48. Keyano College
- 49. King's University College
- 50. Kingswood University

- 51. Kwantlen Polytechnic University
- 52. Lakehead University
- 53. Lakeland College
- 54. Lambton College
- 55. Langara College
- 56. Laurentian University
- 57. Laval University
- 58. Lethbridge College
- 59. Loyalist College
- 60. Luther College at the University of Regina
- 61. MacEwan University 62. McGill University
- k Colle
- Mount Allison Univers
- 65. Mount
- 67. New Brunswick Community
- 68. Nicola Valley Institute of Technology 69. Nipissing University
- 70. NorQuest College
- 71. North Island College
- 72. Northern Alberta Institute of Technology
- 73. Northern College
- 74. Northern Lights College
- 75. Northwestern Polytechnic
- 76. Nova Scotia Community College
- 77. OCAD University
- 78. Okanagan College
- 79. Olds College
- 80. Ontario Institute for Studies in Education
- 81. Ontario Tech University
- 82. Parkland College
- 83. Portage College
- 84. Purdue University
- 85. Queen's University 86. Quest University Canada
- 87. Red River College
- 88. Redeemer University
- 89. Royal Roads University
- 90. Ryerson University 91. Saint Mary's University
- 92. Saint Paul University
- 93. SAIT Polytechnic
- 94. Saskatchewan Polytechnic
- 95. Sault College
- 96. Selkirk College
- 97. Seneca College
- 98. Sheridan College
- 99. Simon Fraser University
- 100. St. Clair College

- 101. St. Francis Xavier University
- 102. St. Lawrence College
- 103. St. Peter's College
- 104. St. Thomas More College105. St. Thomas University
- 106. The King's University
- 107. The Michener Institute of Education
- 108. The University of Fredericton
- 109. Thompson Rivers University
- 110. Trent University
- 111. Tyndale University
- 12. Université de Saint-Boniface
- 13. Université du Québec à Montréal
- 14. Université du Québec à Trois-Riv 115. Université du Québec en Abitibi-
- iscamingue
- 116. University Canada Wes
- 17. University of Alberta
- 118. University of British Columbia
- 119. University of Calgary
- 120. University of Divinity
- 121. University of Guelph 122. University of Hearst
- 123. University of King's College
- 124. University of Lethbridge
- 125. University of Manitoba
- 126. University of Montreal127. University of New Brunswick
- 128. University of Northern British Columbia
- 129. University of Ottawa
- 130. University of Prince Edward Island
- 131. University of Quebec at Chicoutimi
- 132. University of Regina
- 133. University of Saskatchewan 134. University of St. Michael's College
- 135. University of Sudbury
- 136. University of the Fraser Valley
- 137. University of Toronto
- 138. University of Trinity College
- 139. University of Victoria
- 140. University of Waterloo 141. University of Windsor
- 142. University of Winnipeg
- 143. Vancouver Community College
- 144. Vancouver Island University
- 145. Vanier College
- 146. Victoria University
- 147. Western University
- 148. Wilfrid Laurier University
- 149. York University
- 150. Yorkville University



GET READY FOR A GAME CHANGING EXPERIENCE

NEW IN THIS YEAR'S EVENT

27 November 2024: Site Tour to University of Toronto, Faculty of **Education and AI Research Facilities**

Immerse yourself in the forefront of AI and education at the prestigious University of Toronto, where cutting-edge research and innovative applications converge to shape the future of learning. As a global leader in AI and education, the University of Toronto's groundbreaking work perfectly aligns with the summit's mission to revolutionize education through artificial intelligence. During this exclusive site tour, participants will have the rare opportunity to explore the university's state-ofthe-art AI research facilities and witness firsthand how these revolutionary technologies are being developed and implemented. Discover the latest breakthroughs in Al-driven tools, technologies, and learning platforms that are transforming the educational landscape by creating personalized learning paths tailored to each student's unique needs and abilities.

27 November 2024: Site Tour to York University, Al@YorkU

Experience the cutting-edge of AI in education at York University's renowned AI@YorkU. During this exclusive site visit, delegates will have the unique opportunity to witness firsthand how AI is revolutionizing the learning experience, making it more engaging, adaptive, and effective than ever before. Step into York's state-of-the-art classrooms and laboratories, where groundbreaking work is taking place at the intersection of education and technology. Discover how Al@YorkU is developing personalized learning tools that adapt to each student's unique learning style, ensuring that every individual receives the support and guidance they need to excel. Explore the university's innovative projects, such as intelligent tutoring systems, Al-powered assessment tools, and immersive educational experiences that bring learning to life.

★ Trustpilot Our Trustpilot Ratings: 4.8

GET READY FOR A GAME CHANGING EXPERIENCE

NEW IN THIS YEAR'S EVENT

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The Canadian Association of Communicators in Education offers the best resource and professional development, bilingually, for educational communications professionals and system leaders in Canada. We are also the only association, in Canada, to provide direct support for the work of nearly 500 communicators and organizational leaders in school districts, school board associations, private school institutions, post-secondary institutions, teacher organizations and provincial education ministries. Find out more at https://www.cace-acace.org/

Our Trustpilot Ratings:

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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	4				
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 Satchet Insert	√	✓	√		

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SPEAKING AND THOUGHT LEADERSHIP OPPORTUNITY						
Access to Delegate List	√	√	√	√		
50% off Additional Conference Pass	✓	✓	✓	√		
Participation in Champagne Networking Session	√	✓	√	✓		
The state of the s	CAD\$30,000	CAD\$20,000	CAD\$15,000	CAD\$12,000	CAD\$8,000	

ADDITIONAL SPONSORSHIP PACKAGES

HOSTED VIP LUNCH SPONSOR (CAD\$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

NETWORKING CHAMPAGNE SPONSOR (CAD\$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
- 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 Networking Cocktail pull-up banner to be displayed at venue of champagne session and backdrop

HOSTED ROUNDTABLE DISCUSSION SPONSOR (CAD\$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

LANYARD SPONSOR (EXCLUSIVE) (CAD\$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

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/ Masters

- Adjunct Professor/ Senior Lecturer/ Lecturer/
 School Principals/ Vice Principals/ Masters
 Head/ Director/ Manager of Education
 Head/ Director/ Manager of Information 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 Student Assessment
 Director/Head/ Manager of Special Education
 Director/Head/ Manager of Data and Analytics
 Head/ Director/ Manager of E-Learning
 Head/ Director/ Manager of Education Policy
 Head/ Director/ Manager of Education Program
 Head/ Director/ Manager of Education Program
 Head/ Director/ Manager of Artificial Intelligence
 Head/ Director/ Manager of Professional Development

200+ **EDUCATION LEADERS** 40%

EDUCATION LEADERS

CHAIR OF SCHOOLS AND UNIVERSITIES

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DEPARTMENTS

25%

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★ Trustpilot

CONTACT US TODAY

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

Registration and General Enquiries

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