Thursday 29 September 2016	
7:30am - 6:00pm	**Registration open** Plaza Auditorium Foyer
8.30am - 12.00pm	**Registration for Leadership Forum and Masterclasses Open** Auditorium Foyer, Brisbane Convention and Exhibition Centre
8.30am - 12.00pm	**Leadership Forum - 2016 Future Trends, Challenges, Technologies and Pedagogies** Meeting Room P9
8.00am - 11.30am	**Workshop: Delivery of data with the digital technologies curriculum** Queensland University of Technology Gardens Point Location: Z1064 The Gibson Room, level 10, Z Block
8.00am - 4.00pm	**School Tour showcasing practice** Pickup: Brisbane Convention and Exhibition Centre Tour Itinerary 9.00am - 10.30am - Living Faith Lutheran Primary School, Murrumba Downs 11.30am - 1.00pm - Lourdes Hill College, Hawthorne 1.00pm - 1.30pm - Lunch 2.00pm - 3.30pm - All Hallows School, Brisbane
1.00pm - 4.30pm	**Workshop: Design, New Technologies and Future Landscapes** Queensland College of Art, Griffith University, Southbank Campus Location: Webb Centre Building (S02), Level 4, Room 4.36
1.00pm - 4.00pm	**Adobe Masterclass: Making the most of Adobe in the classroom: Half Day Workshop** Speaker: Tim Kitchen Meeting Room P9
5.30pm - 6.30pm	**ACCE2016 Welcome Reception** Plaza Auditorium Foyer

Friday 30 September 2016									
7.30am - 5.00pm	**Registration Open** Plaza Auditorium Foyer								
7.30am - 5.00pm	**Exhibition Open** Auditorium Foyer								
8.30am - 9.00am	**ACCE2016 Welcome and Official Opening Ceremony** Michael Phillips MC Welcome to Country by Songwoman Maroochy Hon Kate Jones Minister for Education Plaza Auditorium								
9.00am-9:05am	**edTechChef intro**								
9:05am - 10.30am	**Keynote Speaker Julie Lindsay** What if we collaborated? Plaza Auditorium								
10.30am-11.00am	**Morning Tea and Exhibition** Plaza Auditorium Foyer								
	ACCE 2016 Concurrent Sessions								
	Plaza Auditorium	*Meeting Room A1*	*Meeting Room A2*	*Meeting Room P6*	*Meeting Room P7*	*Meeting Room P8*	*Meeting Room P9*	*Meeting Room P10*	*Meeting Room P11*	*Trade / Exhibition*
11.00am-11.30am	IF: In Focus Presentation Digital Technologies Hub Chris Harte (ESA)	IF: Intriguing Forum Digital Technologies: Rapid Response Q&A Bruce Fuda	*IF: Interactive Future Workshop Robotics* Roboctics in Education Damien Kee	IF: In Focus Presentation What is flipped learning all about and how does Adobe help? Tim Kitchen (Adobe)	IF: In Focus Presentation Global collaboration: connecting the dots Tina Photakis	IF: Interactive Frontiers Presentation Cultural institutions and a systems thinking approach to the Digital Technologies Curriculum Mel Cashen	IF: Innovative Frontiers Presentation Programming/Coding Authentic Learning: Empowered by IT Paul Herring	IF: Interactive Futures Workshop Programming/Coding iPad Game Development using Python Chris Robinson	IF: Interactive Futures Workshops edTechChef setup	
11.35am-12.05pm				IF: In Focus Presentation Mastering multimodal text with a range of Adobe solutions Tim Kitchen (Adobe)	IF: Innovative Frontiers Presentation The benefits of mindfulness and its application in the 1:1 classroom James Whittle	IF: Interactive Frontiers Presentation An Informatics Network Design to Support a Healthy Diet and Exercise for Primary School Children: Analyses and Experiences from the Field Glenn Finger	IF: In Focus Presentation Coding the Future Bec Spink			
12.10pm-12.40pm	IF: Industry Finesse Presentation Managing change when implementing new technologies Scott Anderson Loop Software	IF: Innovative Frontiers Presentation Australian Curriculum: Digital Technologies probable, possible and preferred futures Julie King		IF: In Focus Presentation Simple video production with Adobe Clip (free iOS & Android app) Tim Kitchen	IF: In Focus Presentation Creating the Next Generation of Innovators with Digital Technologies Ashleigh Smith	IF: Interactive Frontiers Presentation What if our digital technologies were protean? Implications for computational thinking, learning, and teaching David Jones				

Time	Plaza Auditorium	Meeting Room A1		Meeting Room P6	Meeting Room P7	Meeting Room P8	Meeting Room P9		Meeting Room P11	Exhibition Networking Hub
12.40pm-1.30pm	**Lunch and Exhibition** Plaza Auditorium Foyer									
	ACCE 2016 Concurrent Sessions									
1.30pm-2.00pm	*IF: In Focus Presentation* A Day of STEM Tim Edwards	*IF: Innovative Frontiers Presentation* Big Change (Implementing an LMS while maximising buy-in) Amanda Hogan		*IF: Innovative Frontiers Presentation* How interactive is interactive whiteboard when used in teaching and learning? Ibrahim Latheef	*IF: Industry Finesse Presentation* Stop downloading. Start uploading. Web development takes students from technology consumer to creator Katie Bell (GROK Web.comp design tournament) (Please note this session concludes at 2.15pm)	*IF: Interactive Futures Workshop* If you had your own MMO… in your classroom Nathaniel Staples	*IF: Innovative Frontiers Workshop with Keynote Speaker* Making Collaboration Happen Julie Lindsay		*IF: Innovative Frontiers Presentation* Augmenting the Art of Video-based Instruction: Harnessing new mediums to create new modes of engagement Olivia Ilic	*IF: In Focus Presentation* Makerspace Presentations by local schools
2.05pm-2.35pm	*IF: Innovative Frontiers Presentation* What if teachers had the tools to understand and enhance the creative thinking of students? Romina Jamieson- Proctor	*IF: Innovative Frontiers Presentations* Is the school experience for early years students, their parents, and teachers improved through the use of managed online tools? Fiona Banjer		*IF: Innovative Frontiers Presentation* Implications of using a cultural historical framework to investigate interactive whiteboards Ibrahim Latheef					*IF: Innovative Frontiers Presentation* The Internet: Views of Year Six Students Rosie Thrupp	
2:40pm - 3:10pm	*IF: Innovative Frontiers Presentation* If This is the Second Coming of Coding Will There Be Rapture or Rejection? Peter Albion			*IF: Innovative Presentation* Examining gender and technology/IT through feminist lenses Shu-Hua Chao	*IF: Innovative Frontiers Presentation* Pre-Service Teachers Need More Than Online and Flipped Learning Paul Newhouse				*IF: Innovative Frontiers Presentation* Critical perspectives on personal digital narratives Julie Faulkner	
3.10pm-3.30pm	**Afternoon Tea and Exhibition** Plaza Auditorium Foyer									
3.30pm-4.00pm	**Outcomes of the 2016 Leadership Forum - 2016 Future Trends, Challenges, Technologies and Pedagogies** Co-presenters Samantha Adams Becker and Dr Jason Zagami Plaza Auditorium									
4.05pm-4.50pm	**Keynote Speaker Tony Brandenburg** Plaza Auditorium Global Education Reflections									
4.50pm-5.00pm	**MC Close for the day**									

Saturday 1 October 2016

Time		
6.00am - 7.30am	**ACCE Up Early - Geocaching**	
8:00am - 5.00pm	**Registration Open** Plaza Auditorium Foyer	
8.00am - 5.00pm	**Exhibition Open** Plaza Auditorium Foyer	
9.00am-10.00am	**Keynote Speaker Bruce Dixon** What we've learned about technology and forgotten about learning Plaza Auditorium	
10.00am-10.30am	**Morning Tea and Exhibition** Plaza Auditorium Foyer	

ACCE 2016 Concurrent Sessions

Time	Plaza Auditorium	Meeting Room A1	Meeting Room A2	Meeting Room P6	Meeting Room P7	Meeting Room P8	Meeting Room P9	Meeting Room P10	Meeting Room P11	Exhibition Networking Hub
10.30am-11.00am	*IF: Innovative Frontiers Presentation* If Moderation was Online using Pairwise Comparative Judgement Paul Newhouse	*IF: Innovative Frontiers Presentation* Disrupting teachers knowledge and practice: augmented reality in out-of-classroom settings Michael Phillips	*IF: Interactive Futures Workshop* The many talents of R2D2 and ET: An Introduction Leanne Cameron	*IF: Innovative Frontiers Presentation* Calculus for Kids: Engaging Students in Mathematics through ICT Stephanie Nitschke	*IF: Industry Finesse Presentation* Linking Adobe Spark Post with Photoshop to create quick & easy posters Richard Turner-Jones	*IF: Interactive Futures Workshop* Hands on with the Digital Technologies: Unpacking the Australian Curriculum Bruce Fuda	*IF: Interactive Futures Workshop* Teach coding with Python and Raspberry Pi Tim Stephens	*IF: Interactive Futures Workshop Robotics* LEGO WeDo2.0 for Primary Teachers Mark Lockett (max 30 participants)	*IF: Interactive Futures Workshop* Teaching students to solve problems with code in Python. Code. Create. Compete. Vivian Li and Katie Bell	10am - 11am *If: Industry Finesse presentation* Keynote chat and book signing - The Global Educator (Hawker Brownlow exhibition booth)
11.05am-11.35am	*IF: Innovative Frontiers Presentation* School Data: not fit for (re)purpose Kristofer Nagy and Michael Henderson	*IF: Innovative Frontiers Presentation* Progression and Continuity in Student ICT Capability Michael Hilkemeijer		*IF: Innovative Frontiers Presentation* Higher Order Thinking through Calculus for Kids Christopher Chin	*IF: Industry Finesse Presentation* Linking Adobe Spark Video with Photoshop to create quick & easy video stories Richard Turner-Jones					
11.40am-12.10pm	*IF: Innovative Frontiers Presentation* Risky business: ICT and creativity Michael Henderson	*IF: In Focus Presentation* What IF learners could teach themselves: Applications of "Genius Hour" approaches to student learning and teacher PD Daena Scheuber		*IF: Innovative Frontiers Presentation* Innovating with Calculus for Kids Andrew Fluck	*IF: Industry Finesse Presentation* Linking Adobe Spark Page with Photoshop to create quick & easy web pages Richard Turner-Jones					10am - 2pm Young ICT Explorer project presentations
12.10pm-1.00pm	**Lunch and Exhibition** *Plaza Auditorium Foyer*									

ACCE 2016 Concurrent Sessions

Time	Plaza Auditorium	Meeting Room A1		Meeting Room P6	Meeting Room P7			Meeting Room P10
1.00pm-1.30pm	*Short Presentations* - Professional Identity and Self-Interest: Career and Educational Choices in the Emerging ICT Workforce (Jane Tsakissiris)	*IF: Innovative Frontiers* Preservice teachers and the role of ICT teachers Rosie Thrupp		*IF: Innovative Frontiers Presentation* Innovating with Science-ercise Andrew Fluck	*IF: Innovative Frontiers Workshop with Keynote Speaker* Collaboration in the Learning Environment Julie Lindsay			*IF: Interactive Futures Workshop Robotics* LEGO Mindstorm for Secondary Teachers Mark Lockett (max 30 participants)

Time	Plaza Auditorium	Meeting Room A1	Meeting Room A2		Meeting Room P7	Meeting Room P8		Meeting Room P10	Meeting Room P11	Trade / Exhibition
1.35pm-2.05pm	- Change for the better and disrupt education (Anthony Speranza) - From Working in a Group to Working as a Group: How Children Talk Themselves into Being Scientists with Learning Analytics (Lynde Tan) - Undergraduate Statistics: An Empirical Comparison of Blended and Traditional Learning, and National Origin (Paul Darwen) - Bits of Binary: Implementing Digital Technologies in a primary school (Jane Batham) - Digital Technologies for Lunchtime Play Easier than you think (Michelle Relton)	*IF: Innovative Frontiers Presentation* What if pre-service teacher education had a BYODD policy? Paul Newhouse		*IF: Interactive Futures Workshop* Calculus for Kids: Engaging primary school students in engineering Andrew Fluck and Narelle Morris						
2.10pm-2.40pm	*IF: Innovative Frontiers Presentation* Changing School Cultures. Getting your school going with the Digital Technologies Curriculum Anthony Speranza and Narissa Leung	*IF: Innovative Frontiers Presentation* Contextualising teachers TPACK development and enactment Michael Phillips								
2.40pm-3.00pm	**Afternoon Tea and Exhibition** Plaza Auditorium Foyer									
	ACCE 2016 Concurrent Sessions									
	Plaza Auditorium	*Meeting Room A1*	*Meeting Room A2*		*Meeting Room P7*	*Meeting Room P8*		*Meeting Room P10*	*Meeting Room P11*	*Trade / Exhibition*
3.00pm-3.30pm	*IF: Innovative Frontiers Presentation* Ready or Not? Identifying Pressing Trends and Challenges in Education Samantha Becker	*IF: Innovative Frontiers Presentation* The GS Project: A Bubble in Glass a STEAM Unit of Work for Year 9 English Collaborating with Digital Technologies, Science and Visual Arts Michael Sisley	*IF: Interactive Futures Workshop Robotics* Hands on Fun: R2D2 and ET meet Rube Goldberg! Leanne Cameron		*IF: Interactive Futures Workshop* Build a website and put it on the internet Katie Bell	*IF: Interactive Futures Workshop* Programming in the Digital Technologies curriculum James Curran		*IF: Interactive Futures* Making teaching and learning appy Ben Paparoulas	*IF: Interactive Futures Workshop* AppInventor - Pushing it to its limits in the classroom Amanda Hogan	

Time										
3.35pm-4.05pm	*IF: Innovative Frontiers Presentation* Building Capability at Scale: Most Significant Change Stories from the Project 600 Networked Learning Community Glenn Finger	*IF: Innovative Frontiers Presentation* What if you want to get an interdisciplinary STE(A)M program embedded into the primary school curriculum and your budget does not stretch to specialist Scientists, Techperts, Engineers or Mathematical Maestros? Karen Donnelly								
4.10pm-4.40pm		*IF: Interactive Futures Workshop* edTechChef check in								
4.45pm-5.15pm										
5.20pm-5.50pm										
5.55pm-6.25pm										
7.30pm-11.30pm	**ACCE 2016 Conference Dinner** **Keynote Speaker Samantha Adams Becker** Coding the Future of Education Boulevard Room									

Sunday 2 October 2016

Time										
8:00am - 3:00pm	**Registration Open** Plaza Auditorium Foyer									
8.00am - 1:00pm	**Exhibition Open** Plaza Auditorium Foyer									
8.45am-9.00am	**ACCE Award Presentations** Plaza Auditorium									
9.00am-10.00am	**Keynote Speaker Michael Henderson** Wicked problems and playful designs Plaza Auditorium									
10.00am-10.30am	**Morning Tea and Exhibition** Plaza Auditorium Foyer									

ACCE 2016 Concurrent Sessions

	Plaza Auditorium	*Meeting Room A1*	*Meeting Room A2*	*Meeting Room P6*	*Meeting Room P7*	*Meeting Room P8*	*Meeting Room P9*	*Meeting Room P10*	*Meeting Room P11*	*Trade / Exhibition*
10:30am–11:00am	NAO presentation Details to come	*IF: Interactive Frontiers Presentation* Year 9 students use the Learning Place Ulla Freihofner	*IF: Interactive Futures Workshop* Programming with Turtles: computational thinking meets spatial reasoning Vivian Li and Katie Bell	*IF: Interactive Futures Workshop* Arduinos, a beginner's guide Joel Cowey (CSIRO)	IF Interactive Futures Workshop Rolling into STEM using Project Based Learning Kelly Bauer	*IF: Interactive Futures Workshop* Digital Technologies Curriculum Unplugged Daena Schueber	*IF: Innovative Frontiers Presentations* What If Digital Divides Closed? Schooling in a Future Without Digital Divides Louise Starkey	*IF: Interactive Futures Workshop* STEAM-based Coding in a Maker-Space Classroom Sarah Hobson	*IF: Interactive Futures Workshop* Using Blue-bots in the Primary School classroom Kylie Docherty	
11.05am–11.35am	*IF: Innovative Frontiers Presentation* The impact of humanoid robots on students computational thinking Therese Keane	*IF: Innovative Frontiers Presentation* The Minecraft Teacher: An anthropological exploration of the pedagogy behind Minecraft as a serious teaching tool Sarah Prestridge					*IF: Innovative Frontiers Presentations* Culture Pad: Linking indigenous communities to schools and education through the use of mobile and online technologies Alistair Campbell			

Time	Plaza Auditorium	Meeting Room A1		Meeting Room P6		Meeting Room P9		Meeting Room P11	Trade / Exhibition
11.40am -12.10pm	*IF: Innovative Frontiers Presentation* Innovative assessment with eExams Andrew Fluck	*IF: Innovative Frontiers Presentation* Coding for All: Lego NXT and evidence-based thinking Shontelle Lewis				*IF: Industry Finesse Presentation* Adobe Character Animator - making animation simple Richard Turner-Jones			
12.10pm - 1.00pm	**Lunch and Exhibition** Plaza Auditorium Foyer								
	ACCE 2016 Concurrent Sessions								
	Plaza Auditorium	*Meeting Room A1*		*Meeting Room P6*		*Meeting Room P9*		*Meeting Room P11*	*Trade / Exhibition*
1.00pm - 1.30pm	*IF: Interactive Futures Workshop* edTechChef Finals	*IF: Intriguing Forum Digital Technologies* Digital Technologies: Rapid Response Q&A Bruce Fuda		*IF: Interactive Frontiers Presentation* HSC learning online: A multimedia approach to improved learning outcomes Pavle Jeric		*IF: Industry Finesse Presentation* Adobe Experience Design - to plan and prototype websites and mobile apps Richard Turner Jones		IF: Interactive Futures Workshop Explore, learn and play with Ozobots Kylie Docherty	
1.35pm - 2.05pm				*IF: In Focus presentation* How to create a connection for your students between the real and virtual worlds Wes Warner		*IF: Innovative Frontiers Presentation* Students Preference of Visual Media in Self-directed Online Learning Abdullah Al Mamun			
2.10pm - 3.15pm	**EdTechChef - Winner Presentation** **Keynote Panel Session: Embracing the fail: or why even bother with ICT in schools?** Panel Members: Julie Lindsay, Amanda Rablin, Roland Gesthuizen and Michael Henderson Handover to NSW Conference Close *Plaza Auditorium*								

Please note: sessions that cross over a catering break will still break for morning tea, lunch and afternoon tea.

Disclaimer: This program and session times are subject to change at the committee's discretion. Presenters will be advised of any changes made to their session times.