Programme - ECAWA 2017 State Conference Friday June 23rd

Time							
8.00 – 8.45am	**Registration** *(Building 16 Reception Area)*						
8.45am	**Welcome and Opening of the Conference** *(Building 17.)*						
9.00 - 10.00am	**Opening Keynote Address by Professor Tom Reeves** – *The Importance of the Conative Domain in STEAM Education* *(Building 17.103)*						
10.00 - 10.30am	**Address by Professor Mark Hackling** – *The STEM LEARNING Project* *(Building 17.103)*						
10.30 - 11.00am	**Morning Tea, networking and discussion time** *(Building 16 - Exhibition Space)*						
Session 1	*16.236*	*17.103*	*16.141*	*17.157*	*18.228*	*18.229*	*16.140*
11.00 - 11.45am	**Dr Karsten Schulz** *Fun with Binary Numbers (Repeated on Saturday)*	**Associate Professor James Curran** *Digital Technologies - Deep Dive Part 1 of 5*	**Chris Betcher** *The Magic of Maps*	**Dr Tom Reeves** *Q & A Session with the Opening Keynote Speaker*	**Roland Gesthuizen** *Modelling the Intelligent Infrastructure and Traffic System of a Future SmartCity. (Repeated on Saturday)*	**Michelle Pestel** *Student Led Learning in ICT and Digital Technologies*	**Daniel Budd** *Integrating Coding with Swift Playgrounds*
11.45 - 12.30pm			**Brett Sullivan** *Youth E-Sports*			**Debbie Yates** *Focus on STEM in the Ashdale Cluster*	**Paul Moro** *Immersive Technologies: Will they be a game changer in Educating our students?*
12.30 - 1.30pm	**Lunch, networking and discussion time** *(Building 16 - Exhibition Space)*						
Session 2	*16.236*	*16.237*	*16.141*	*16.222*	*18.228*	*16.223*	*16.224*
1.30 - 2.15pm	**Chris Betcher** *Meet Google Classroom*	**Associate Professor James Curran** *Digital Technologies - Deep Dive Part 2 of 5*	**Kim Flintoff** *Using Serious Games and SPOCs as Multidisciplinary Education for Sustainability*	**Chris Anderson** *Moving Past Access: Using SQLite in the Classroom*	**Alex Myer** *AIT: Designing Assessments, Marking Keys and Teaching Techniques*	**Tim Kitchen** *Spark Creativity with Adobe Spark and Other Free Adobe Apps*	**Steven Payne** *STEM Activities with the BBC micro:bit*
2.15 - 3.00pm					**Paul Newhouse** *Online Social Moderation of Performance Assessment*		
3.00 - 4.00pm	**Friday Closing Keynote Address by Dr Karsten Schulz** – *Our World Runs on Code* *(Building 17.157)*						
4.00pm	**Sundowner and discussion time** *(Building 16 - Exhibition Space)*						