



## Tuesday 11th July

8:30-9:00	Registration				
9:00-9:10	Welcome				
9:10 -10:00	<b>Keynote</b> Daniel Sih - <i>Making Space: Reclaim Your Digital Wellbeing</i>				
10:00-10:45	<b>Keynote</b> Anna Hodges - <i>Success Stories with Rising Sun Pictures</i>				
10:45-11:15	MORNING TEA				
11:15-11:45	<b>Primary Science &amp; Technology Integration in Nature Space Education</b> <i>Colleen O'Rourke</i>	<b>Expanding Educational Horizons: Harnessing the Power of Virtual Reality in Learning</b> <i>Melissa O'Loughlin</i>	<b>Step into VR: Design challenges using First Nations Australian STEM knowledge</b> <i>Dr Rebecca Vivian and Dr Katy Morris</i>	<b>Digital Technologies Units of Work Years 3-10 – working with them to enhance your teaching</b> <i>Steven Knipe and Jacqui Knipe</i>	<b>Digital Challenge Commissioner for Children and Young People</b> <i>Ryneisha Bollard</i>
11:45-12:45	<b>Creating a Culture of Digital Citizenship</b> <i>Jo Rea</i>	<b>An Intro to Cybersecurity Concepts</b> <i>Mitchell Green</i>		<b>STEM Projects using the Design Thinking Model</b> <i>JK Villis</i>	
12:45-1:30	LUNCH : Book signing				
1:30 - 2:30	<b>Innovation &amp; Contemporary Skills in a Primary School Context</b> <i>Julie Taylor</i>	<b>Getting Creative with Canva in the Classroom</b> <i>Luke Springer</i>	<b>Making Immersive Learning in the Classroom a Reality</b> <i>Jolanta Stephens</i>  <i>At Lumination Labs - transport provided</i>	<b>Tech to empower</b> <i>Adam Mostogl, IlluminatEd</i>	<b>Implementing a BYOD program for 1:1 learning</b> <i>Matthew Gordon, Edunet Managing Director</i>
2:30-3:00	<b>Discovering AI: Creating Curious Classrooms</b> <i>Libby Spencer</i>	<b>Trotec Laser - Breaking down the complexities and increasing engagement with laser equipment</b> <i>Ben Branford</i>		<b>SACE Stage 1 and 2 Digital Technologies FAQ/Networking</b> <i>Fiona Clayton</i>	<b>Comp Now TBC</b>
3:00-3:45	<b>Keynote</b> Luke Springer: <i>Iam.mrluke Using social media to promote strong relationships</i>				
3:45-4:00	Closing Remarks				
4:00-6:00	NETWORKING AND DRINKS @ Lumination				



## Wednesday 12th July

8:30-9:00

Coffee and Chat

9:00-9:10

Welcome

9:10-10:00

Keynote

Associate Professor Nick Falkner: *Assessment in the Time of AI*

10:00 -10:45

Keynote

Daniel Sih : *Email Ninja - How to take control of your Inbox*

10:45

MORNING TEA

11:15 - 11:45

**Digital Tech vs Digital Literacy**  
*Adelle Matthews and Luke Dunstan*

**What can we learn from the lost history of EdTech?**  
*Dr Irena White and Dr Gerry White*

**AI in coding, how students can use AI to assist in their digital technologies**  
*Nick Jackson*

**Leading the implementation of the AC Technologies Curriculum**  
*Steve Knipe*

11:45 - 12:45

**Cyber Security in the Primary Years**  
*Luke Dunstan and Adelle Matthews*

**Digital Safety & Wellbeing: What every primary school educator needs to know**  
*Martin McGauran*

**Story Time! Coding & Project Design, Creating Interactive Fiction, Years 7-8**  
*Jak Baddams*

**Capture the Action**  
*Jayne Kelly and Chloe Gardner*

*Comp Now TBC*

12:45 - 1:30

LUNCH

1:30-2:30

**And on that farm there was a bot - AI, AI, OH!! Teaching primary kids to understand how AI works.**  
*Karen Butler*

**3D Design Thinking challenges and immersive technologies**  
*Kate Tyrwhitt*

**Makers Empire Developing problem solving skills with Design Thinking**  
*Mandi Dimitriadis*

*TBC*

**Creating an Interactive Classroom**  
*Anne-Marie Coed, Edunet BDM*

2:30-3:00

**Trotec: Break down the complexities getting started and increase engagement with laser equipment**  
*Ben Branford*

**Digital Tech vs Digital Literacy**  
*Adelle Matthews and Luke Dunstan*

**Using Client-Server Technology with NodeJS to build real-world applications in SACE Digital Technologies**  
*Jak Baddams*

*TBC*

3:00-3:45

Keynote

Dr Nick Jackson: *Something old, something new, something borrowed, something blue – AI and contemporary education*

3:45-4:15

Student Competition, Door Prizes and Thank Yous

4:15

Day Ends

**Key:** ■ Primary ■ Middle ■ Middle/Senior ■ Senior ■ Leadership ■ All

● Program subject to change without notice