



PROGRAM

STREAMS:	Primary School Program #1 Systems Thinking <i>Karen Butler</i>	Senior School Program SACE Digital Technologies <i>Fiona Clayton</i>	Primary / Middle School Program Bits and Bytes of Everything: Designing Dynamic Tech Lessons <i>Catherine Newington</i>	Senior School Program Teachers Who Code <i>Jak Baddams</i>	Mixed Program #1 Generative AI and Chatbots <i>Dr Nick Jackson & Georgie Facci</i>
8:30 am	Registration – Coffee and Chat				
9:00 am	Welcome				
9:15 am	Keynote Speaker – Dr Nick Jackson – AI in Education				
10:00 am	Session 1 Systems Thinking Unplugged	Session 1 AT1 and AT2	Session 1 Junior Primary Focus – resources to teach Digi Tech	Session 1 Algorithm Design	Session 1 Teaching with AI (Nick Jackson)
11:00 am	MORNING TEA				
11:30 am	Session 2 Systems Thinking Microbit Madness	Session 2 AT3	Session 2 Primary and Lower Secondary Tinkering with Tech! Scratch, Makecode Arcade, Micro:bit plus more.	Session 2 From Diagram to Code	Session 2 Generative AI and Chatbots (Nick Jackson)
1:00 pm	LUNCH				
2:00 pm	Session 3 Systems Thinking Keys to the System - MaKeyMaKey	Session 3 Networking time / informal moderation	Session 3 Planning	Session 3 Programming Language Features	Session 3 Generative Chatbots and AI (Georgie Facci)
3:30 pm	WRAP UP				