at Humpybong State School

Tuesday 25th July 1.15pm - 4.00pm

Keynote: Dr. Yoni Nazarathy -One on Epsilon STEM across the Mathematics Curriculum.

Session 1 A

Practical Mathemetics: exploratory, curiosity driven mathematics activities to energise your STEM curriculum Dr. Yoni Nazarathy - One on Epsilon

Session 2 A

Coding basics – commands, sequence, loops and branching and the Digital Technology Curriculum.

Peter Abt - Apple Distinguished Educator Technology Specialist. Burnside State School

Keynote: Dr. Yoni Nazarathy

Session 1 B

Multimodal Texts using Book Creator Creating movies with iMovie

Bob Rogers - Principal Project Officer Dream Factory

Session 2 B

Arduino and Electronics in Mathematics and Science. Practical uses across the curriculum.

Reid Moule - Technology Coach Advance Qld Digital Technology Champion (2017)

Cost: \$20 per person. To book a place, email your name, school, session preferences and any dietary requirements to <u>bsm@humpybongss.eq.edu.au</u> by 4pm 21st July 2017. Invoices will be sent to your school. Places are limited to 20 per session.

Humpybong State School Ernest St. Margate, Redcliffe 4019.