

horizon:
thought leadership

Maths Matters: advancing maths education for the future



Horizon forum with international keynote speaker Conrad Wolfram

What skills do young people need in the era of computers and automation?

ABOUT THE SESSION

Quantitative understanding is becoming increasingly important both in the workplace and in society. But the preparation for this computational thinking - mathematics education - is not keeping up.

Join us for a panel discussion on how we can ensure mathematics education is relevant and meaningful. The panel will explore:

- the skills young people need to make a valuable contribution in the era of computers and automation
- the role of people in a workplace with increasing artificial intelligence
- how to empower more students to engage in maths.

The panel discussion will be facilitated by Sonia Sharp, Nous Group.

Date: Wednesday 19 July 2017

Time: Session 5.00pm - 7.00pm
Nibbles and networking to follow

Venue: Bastow
603-615 Queensberry St, North Melbourne

Cost: \$35 pp incl. GST

To confirm your booking or register for the event using video conferencing please visit the [Events](#) page on the [Bastow website](#).

ON THE PANEL



Conrad Wolfram
Strategic Director and European
Co-Founder/CEO, Wolfram Group



Jodie Parsons
Educational Leader: Curriculum
Design and Delivery, Sunshine College



Yvonne Reilly
Educational Leader: Maths and
Numeracy, Sunshine College



Sonia Sharp
Principal, Nous Group