

## QAMT and STAQ NEW, RETURNING and OUT of FIELD TEACHERS or for those wanting some inspiration or new ideas MATH & SCIENCE NIGHT (Fri 17<sup>th</sup> March 2023)



5:00-5:15	Venue: ATIC building Central Queensland University  Light refreshments (Pizza and non-alcoholic drinks) and networking				
5:15-5:20	President's Introduction & Acknowledgement to Country (QAMT Rockhampton President Suella Lye)				
	Rooms (Face to Face)  (1st Floor ATIC Building, Multiple break out Rooms available)			Room B (Streamed)	
				(1 <sup>st</sup> Floor ATIC Building, Multiple Rooms available)	(Ground Floor ATIC Building)
<b>Session 1</b> 5:25-6:00	Maths Early Years/ Primary Catherine Farr (St Joseph's PA) Maths Games in the Classroom	Maths Middle/ Senior Lillian Jia (CSDE) Maths Anxiety and how to improve performance	Maths & Science Sessions provided by CQU William Guo Statistics x2	Science  Steve Liddell (Street Science)  Improving engagement for students in the sciences	Maths and Science  Paulina Sliedrecht (DoE & QAMT)  "A.I. – Friend or Foe?"
<b>Session 2</b> 6:05-6:40	Maths Primary Vanessa Inslay (Heights College) Maths Playground (laptop/ device required)	Maths Middle to Senior Years Sharon & Antony Dekkers (RSHS & CQU) Laying the foundations & giving feedback		Maths  Peter Fox (Ti Instruments)  Pre-recorded session TBA	P-10 Science  Cathryn Menzler (QCAA)  "AC9 P-10 Science"
<b>Session 3</b> 6:45-7:20	Maths Secondary Darren McSwaine (GSHS) Building rapport and engagement	3.1.1.3.2.2.2.2.2.		Alex Blunt (Mathspace) Live zoom Q&A	P-10 Maths  Kirsty Morrison (QCAA)  "AC9 P-10 Mathematics"
7:20-8:00	Join us for networking (alcoholic/ non-alcoholic drink, nibbles) & Prize Draw				