



Queensland
Association of
Mathematics
Teachers

Early Careers Network

- Who:** Early career and out-of-subject Maths teachers
- Date:** Wednesday 1st June
- Time:** 4:15pm to 5:30
- Venue:** Peace Lutheran College, Peace Performing Arts Centre (PPAC)
- Agenda:** Afternoon tea, networking, tips and tricks effective formative assessment

$$\sqrt[m]{\sqrt[n]{a}} = \sqrt[m \cdot n]{a}$$
$$\sum_{i=1}^n (a_i - \bar{a})^2$$
$$\cos \frac{1}{\infty}$$
$$\sum$$

