



## **TERM 4 NETWORKING MEETINGS**

Choose which location suits you from the list below and get involved.

RSVP to the relevant host

Host: Corey Gieskens

RSVP: <u>arnie@toolsforschools.com.au</u>
Ferny Grove State High School

30/10 4:00 to 6:00pm

ITD, design, STEM or any teachers using or wanting to use the GCC laser cutter/engraver at their school.

Host: Jon Stam

jstam17@eq.edu.au

Unique Metals Laser, Toowoomba

6/11 4:50 to 6:00pm

**Visiting a workplace**. Please email Jon for more information

Host: Zachary Cunningham

zcunningham@parklands.qld.edu.au

Parklands Christian College

Parklands Christian College Parkridge

6/11 3:40-5:30pm

Discussing our approach to the national curriculum and general discussion around 2020.

Host: Toni Weis

tweis10@eq.edu.au
Emerald State High School

6/11 3:30-5:00pm

Walk through your facility and talk about our approach the curriculum.

Host: Tracey Iki

Tracey\_Iki@rok.catholic.edu.a

Chanel College Gladstone

7/11 3:30 - 4:30

Visiting our facility and generally discussion about our approach to the curriculum.

Host: Joanna Waites WaitesJ@gslc.qld.edu.au

Good Shepherd Lutheran College, Noosaville

12/11 4:00 to 5:30pm

Looking at Unit 1 & 2 Design syllabus and general discussion

Host: Michael Pace pacem@hsc.qld.edu.au

INDT - Inspection & Non Destructive
Testing
Mackay

12/11 5pm sharp

**Visiting a workplace**. Please email Michael for more information.

Host: Mark Harland mharl21@eq.edu.au Cairns - TAFE QLD

**Date:** 3/12

Trades Portfolio Managers will host DATTA teachers in the region and allow them to tour/look/chat with teachers to highlight opportunities for students. Objective would be to revisit trade pathways from school to TAFE and beyond. Partnerships not competition!

Please RSVP to the relevant location above for catering purposes.

web: <a href="https://www.dattaqld.org.au/">https://www.dattaqld.org.au/</a> Email: <a href="mailto:secretary@dattaqld.org.au/">secretary@dattaqld.org.au/</a> ABN: 94 649 042 895 (Not registered for GST)