

Professional Development



For Design, Technology and Engineering teachers

2 DAYS



Canberra High School
Tuesday Wednesday
2nd and 3rd of June

10 hours of training.
all meals and training
materials included.

Computer Aided Design, Drawing and Manufacture with PTC's Onshape

Australia's most
experienced CAD
trainer

Register for courses by visiting
dontpanic.net.au and selecting
from the courses offered.

Don't Panic STEM curriculum support

Technology Teacher Professional Development

by Peter and Ruth Thompson

Previously NESA accredited course to learn Onshape product development process in a single cloud-based platform that works on both Mac and PC. Using Onshape you are able to create iterations of your design ideas, create assemblies and manage student assignments and classes.

NO INSTALL NECESSARY - RUNS IN A BROWSER

You can use the 3D printing workflow to create a prototype direct from the software.

This software is free to students and teachers. Participants will leave the course able to model products suitable for high school technology and engineering subjects. They will be able to manage Onshape classes and assignments in a school environment and develop resources for use in the classroom.

Onshape is perfect for 3D printing and Laser cutting with an easy and reliable workflow.

The course assumes no knowledge and accelerates to SEVERAL projects where participants learn how

Onshape can meet the needs of Project Based Learning in a practical and student relevant way. See the differences and similarities between Onshape and Autodesk's Fusion.

Onshape has amazing collaboration and teaching tools built in. Day 2 focusses on Assembly, 2D drawing output, collaboration and sharing. Digital Technologies outcomes will also be covered in this course.

**9:00 to 4:00 pm Tuesday Wednesday
2nd 3rd June 2026**

Cost: \$650 (ex. GST)
includes meals, resources and
12 months ongoing support

Other: contact
Ruth@DontPanic.net.au

All catering, resources and ongoing support included.

Don't Panic sTEm is a NESA registered provider

