

Professional Development



For Technology /Industrial Arts / STEM / Design and Technology teachers

Computer Aided Design, Drawing and Manufacture with Autodesk's Fusion



VENUE:

**Australian Catholic University,
STRATHFIELD 21, 22 February 2025**

All meals and training materials included.

**Register for courses by visiting
[https://www.dontpanic.net.au/courses/
fusion2day/](https://www.dontpanic.net.au/courses/fusion2day/)**

or [dontpanic.net.au](https://www.dontpanic.net.au) and selecting
courses in the menu bar

**Australia's most
experienced CAD trainer**

Don't Panic STEM curriculum support

Technology Teacher Professional Development

by Peter and Ruth Thompson

This was a NESAs accredited course to learn Autodesk's Fusion product development process in a single cloud-based platform that works on both Mac and PC.

NESA no longer accredits courses.

Using Fusion you are able to create iterations of your design ideas, create assemblies and make photorealistic renderings and animations.

You can generate tool paths and 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 Fusion CAD modelling in a school environment and develop resources for use in the classroom. Fusion is perfect for 3D printing and Laser cutting with an easy and reliable workflow.

The course assumes no knowledge and accelerates to a project where participants learn how Fusion can meet the needs of Project Based Learning in a practical and student relevant way.

See the differences and similarities between Fusion360 and OnShape.

Digital Technologies outcomes will also be covered in this course.

We happily provide ongoing support for students management, installation and modelling.

9:00 to 4.00 pm Friday 21st February

9:00 to 1.00 pm Saturday 22nd February

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

**Other: contact
Ruth@DontPanic.net.au**

