

A technician wearing a yellow t-shirt and a white hard hat is working in a server room. He is holding a yellow and black OTDR (Optical Time Domain Reflectometer) device, which has a screen displaying "OTDR". He is looking at the device while standing next to a server rack filled with various electronic equipment and a large bundle of yellow and blue cables.

Think. Do. Become.

Classes start January 2023

WIRELESS SYSTEMS TECHNICIAN

The resource and manufacturing sector is changing – get the skills you need to respond.

Machine learning and artificial intelligence are rapidly changing the way resource companies operate remote facilities. The Wireless Systems Technician* (WIST) program introduces the skills needed to install, maintain, and repair wired and wireless communications networks and electronics equipment for use in natural resource and manufacturing environments.

If you've considered a career in electronics or electronic engineering, this program might be a great option for you!

Classes start January 2023 for an 18-month condensed intake.

Academic Requirements:

- 60% or higher in English Studies 12 or First Peoples English, ENGL 090 or equivalent
- 60% or higher in Foundations of Mathematics 11, Pre-Calculus 11, or Computer Science 11, MATH 080 or equivalent

Highly Recommended:

- Physics 11, PHYS 080 or equivalent

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