



the
Gordon

Engineering
and Metal Trades

2023

All information is correct at the time of printing.

Real skills. Real experience. Real outcomes.

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Engineering and Metal Trades

Whether you're looking for a hands-on engineering trade to add to your current engineering skills or a pathway to university, we can get you there.

The practical nature of our courses equips you with a solid and comprehensive skill set for work across various trade industries. Learn on state-of-the-art CNC mills and lathes and benefit from our connections with major industry and engineering firms and small to medium manufacturers throughout Victoria.

Engineering and Metal Trades		Possible career outcomes
22470VIC	Certificate II in Engineering Studies F	<i>Fabricator Mechanical engineer</i>
MEM30319	Certificate III in Engineering - Fabrication Trade	<i>Fabricator Welder</i>
MEM30219	Certificate III in Engineering - Mechanical Trade	<i>Fitter and turner Maintenance fitter Tool maker TCF mechanic</i>
MEM40119	Course in Engineering - Welding Certification F	<i>Welding supervisor Welding inspector</i>
MEM40119	Course in Engineering - Welding MIG TIG Arc F	
MEM50212	Diploma of Engineering - Technical	<i>Engineering technician - design or quality and assurance Engineering supervisor, project manager or planner</i>



I chose engineering as I have always liked to build things. My work specialises in farm machinery and making comb trailers for header fronts. The Gordon is a great environment to learn and the teachers are very knowledgeable and help advance my training.

NICK MEYER
CERTIFICATE III IN ENGINEERING