

MEM20413 CERTIFICATE II IN ENGINEERING PATHWAYS



**GAIN THE SKILLS
FOR YOUR CAREER SUCCESS**

**WHILE AT
SCHOOL**



**Empowering
Lifelong
Learning**

THE AXIAL TRAINING DIFFERENCE

At Axial Training our aim is to provide an exceptional education experience, with quality outcomes and tailored training solutions that add genuine value to a student's secondary school experience.

We have developed an industry-leading blended vocational training model that has proven to be ideal for Queensland Schools delivery.



Proud to be a Queensland Government subsidised training provider

VETiS PROGRAM

At Axial Training, we are incredibly passionate about nurturing our student's individual qualities, preparing them for meaningful and purposeful lives in industry and study, whilst affording them world-class opportunities to reach their ideal career aspirations.

Axial Training is proud to offer a range of **fully funded VETiS** programs to Queensland secondary school students. These courses are providing effective pathways to students for further study, employment or Apprenticeships & Traineeships.

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MEM20413 CERTIFICATE II IN ENGINEERING PATHWAYS

LEARN NEW SKILLS




PROGRAM OVERVIEW

Students can get started on their engineering career with MEM20413 Certificate II in Engineering Pathways - a qualification suitable for students who are interested in exposure to an engineering or related working environment with a view to entering into employment in that area.

Students will obtain the knowledge and skills which will enhance their prospects of employment in an engineering or related working environment. No previous work experience is needed. This is a funded VETiS program being delivered by Axial Training at Regional Trade Training Centres and at suitably equipped schools.

DELIVERY OPTIONS

 4 Terms
1 Day per week

 Blended delivery,
Combination of
classroom and
online learning

 Lessons
delivered at the
School or a
Trades Training
Centre

COURSE OUTLINE

MEM16006A	Organise and communicate information
MEM18001C	Use hand tools
MEM18002B	Use power tools/hand held operations
MEMPE001A	Use engineering workshop machines
MEMPE002A	Use electric welding machines
MEMPE003A	Use oxy-acetylene and soldering equipment
MSAPMSUP106A	Work in a team
MEMPE006A	Undertake a basic engineering project
MEMPE007A	Pull apart and re-assemble engineering mechanisms
MSAENV272B	Participate in environmentally sustainable work practices
MEM13014A	Apply principles of occupational health and safety in the work environment
MEMPE005A	Develop a career plan for the engineering and manufacturing industry

PRICE

Funding Available



LET'S CONNECT

