



# Certificate III in Enabling Technologies

Course Code 22588VIC

**This course offers a range of specialty streams to provide students with technical skills and knowledge in the use of enabling technologies.**

**We include delivery units that cover, 3D printing and cybersecurity. We will also explore robotics and evolving technologies, technicians of the future and wearable objects and apps.**

## Contribution Towards VCE: VM

A certificate II or above VET Course is mandatory for students studying VCE:VM.

180 nominal hours or above  
= 2 VET credits

## Contribution Towards VPC

Every 90 nominal hours of VET  
= 1 unit of credit.

## Contribution Towards VCE

TBC - information is yet to be released

## ATAR Contribution

TBC - information yet to be released

## Additional Information

This course will be conducted online with some face to face sessions

*Disclaimer: This course is subject to scope finalisation*

Units may include;

- Protect own personal online profile from cyber security threats BSBXCS301
- Develop a career plan for technology and digital futures VU23151
- Identify and report online security threats BSBXCS302
- Securely manage personally identifiable information and workplace information BSBXCS303
- Promote workplace cyber security awareness and best practices BSBXCS402
- Develop enterprise skills for solving workplace challenges VU23136
- Apply enterprise skills in a team to develop solutions to workplace problems VU23137
- Present information to support decision making using common business applications VU23152.3
- Explore evolving technology and impact on jobs VU23153
- Contribute to the health and safety of self and others BSBWHS211
- Explore and prepare for 3D printing in industry VU23164
- Use 3D printing to create products VU22340
- Set up and produce 3D prints ICPPTD302
- Investigate robotic systems VU23149 (select one of three units)

*Note: Program commencement subject to enrolment numbers. Units of Competency are subject to change. This training is delivered with Victorian and Commonwealth Government funding to eligible individuals. All details are accurate at the time of publication.*

## PPE & Other Equipment

USB  
Other equipment as listed by Federation TAFE and provided on Induction Day

## Possible Study Pathways

- Certificate IV in Information, Digital Media & Technology
- Certificate IV Cyber Security
- Diploma of Information Technology

## Potential Career Paths

- Help desk support technician
- Security technician
- Technical support officer
- Security support officer

## Program Structure

2 years

## Location

Federation TAFE - Wimmera Campus & online

## Contact Days/Hours

Wednesdays 9.20am to 3.20pm

## RTO

Federation University Australia  
RTO Code - 4909

**Contact** - Kim Boulton  
Federation TAFE, Wimmera Campus

## Materials Fee

Paid by DE for Gov funded students. Independent/Catholic students to discuss with your school

## School to Work

TBC - information yet to be released

## Scored Assessment Available

TBC

## State Accreditation

