

# VET Tuition Fee Schedule

Name of Course: **MEM50822 Diploma of Applied Technologies**  
 Delivery Location: Townsville - Trade Training Centre (Bohle)  
 Delivery Modes: Online with on campus practical - Part time - 24 months

Full Fee: \$18,900  
 VET Student Loan Limit: \$18,838  
 Total VSL Amount: \$22,680

January Intake 2025								
Competency Code	Unit of Study Name	Start of Study	Census Date	Close of Study	EFTSL	Full Fee Paying	*VSL Loan Fee	*Total VSL Amount
<b>Study Period 1</b>								
MEM13015	Work safely and effectively in manufacturing and engineering	28/01/2025	14/03/2025	27/06/2025	0.05	\$1,050	\$210	\$1,260
MEM16006	Organise and communicate information	28/01/2025	14/03/2025	27/06/2025	0.04	\$1,050	\$210	\$1,260
MEM12024	Perform computations	28/01/2025	14/03/2025	27/06/2025	0.02	\$1,050	\$210	\$1,260
MEM30012	Apply mathematical techniques in a manufacturing engineering or related environment	28/01/2025	14/03/2025	27/06/2025	0.02	\$1,050	\$210	\$1,260
BSBPMG428	Apply project life cycle management processes	28/01/2025	15/07/2025	29/01/2027	0.03	\$1,050	\$210	\$1,260
MEM09229	Read and interpret technical engineering drawings	3/03/2025	15/04/2025	27/06/2025	0.02	\$1,050	\$210	\$1,260
MEM30007	Select common engineering materials	3/03/2025	15/04/2025	27/06/2025	0.04	\$1,050	\$210	\$1,260
<b>Study Period 2</b>								
MEM29001	Work in Industry 4.0	28/04/2025	15/07/2025	19/12/2025	0.02	\$1,050	\$210	\$1,260
<b>Study Period 3</b>								
MEM30025	Analyse a simple electrical system circuit	14/07/2025	15/08/2025	19/12/2025	0.04	\$1,050	\$210	\$1,260
<b>Study Period 4</b>								
MEM29007	Apply networking technology principles for manufacturing and engineering applications	7/10/2025	14/11/2025	19/12/2025	0.05	\$1,050	\$210	\$1,260
MEM29008	Analyse and manage data in cloud-based systems	10/11/2025	16/01/2026	26/06/2026	0.06	\$1,050	\$210	\$1,260

Prices current as at 28/10/2024

Fees and census days on this schedule are relevant to students who have, or will apply for, a VET Student Loan. VET Student Loans applicants may be required to pay a portion of the tuition fees if the course loan cap is not sufficient.

\*A loan fee of 20% will be added to the tuition fee for students who are full fee-paying students. This loan fee does not apply to subsidised and concession students.



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<b>Study Period 1</b>								
MEM29004	Analyse and problem solve a PLC based industrial control system	2/02/2026	13/03/2026	26/06/2026	0.04	\$1,050	\$210	\$1,260
MEM29006	Use a SCADA system to assist Industry 4.0 operations in manufacturing and engineering	9/03/2026	15/04/2026	26/06/2026	0.04	\$1,050	\$210	\$1,260
<b>Study Period 2</b>								
MEM29003	Apply CAD and CAM technologies in an Industry 4.0 workplace	5/05/2026	15/07/2026	29/01/2027	0.05	\$1,050	\$210	\$1,260
MEM29012	Access and use a digital twin for operational purposes	1/06/2026	17/08/2026	29/01/2027	0.01	\$1,050	\$210	\$1,260
MEM29009	Prepare, configure and test collaborative robots for industrial operations	1/06/2026	17/08/2026	29/01/2027	0.06	\$1,050	\$210	\$1,260
MEM29002	Commission a cyber-physical system	1/06/2026	17/08/2026	29/01/2027	0.02	\$1,050	\$210	\$1,260
MEM29010	Plan and implement preventative maintenance procedures in an Industry 4.0 manufacturing workplace	1/06/2026	17/08/2026	29/01/2027	0.07	\$1,050	\$210	\$1,260

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