

## 2024 DIPLOMA AND ADVANCED DIPLOMA FEE RATES

<b>Department</b>	Business, Advanced Manufacturing & Logistics - VET
<b>National Course Code</b>	22479VIC
<b>Course Name</b>	Advanced Diploma of Engineering Technology - Mechatronic Engineering
<b>Campus</b>	Preston
	Epping

\* CENSUS DATES : Census dates are set at 20% from the confirmed unit of study start date

\* EFTSL : Equivalent Full Time Student Load

Skills recognition will be charged at the Government Subsidised rate

## STUDENT TUITION FEES

### ELIGIBLE FOR A GOVERNMENT SUBSIDISED PLACE

Cost Per Scheduled Contact Hour (SCH)	\$8.06
Course Fee for a Government Subsidised Student up to	\$14,100.00

### INELIGIBLE FOR A GOVERNMENT SUBSIDISED PLACE

Cost Per Scheduled Contact Hour (SCH)	\$16.34
Course Fee for Non-Subsidised Student up to	\$28,600.00

<b>Mode of Delivery:</b>	Face to Face	Online		

Unit of Study Code	Unit of Study Name	EFTSL*	Hours	Fees - Government Subsidised \$	Fees - Non Government Subsidised \$	Planned Start Date	Planned End Date	Indicative Census Date
<b>February 2024 Intake</b>								
MEM22013A	Coordinate engineering projects	0.0686	60	\$483.43	\$980.57	15-Jul-24	06-Dec-24	21-Aug-24
MEM23007A	Apply calculus to engineering tasks	0.0914	80	\$644.57	\$1,307.42	12-Feb-24	28-Jun-24	20-Mar-24
MEM30033A	Use computer-operated design (cad) to create and display 3-d models	0.0457	40	\$322.29	\$653.71	12-Feb-24	28-Jun-24	20-Mar-24
VU22474	Apply principles of strength of materials to engineering problems	0.0686	60	\$483.43	\$980.57	12-Feb-24	28-Jun-24	20-Mar-24
VU22475	Apply scientific principles to engineering problems	0.0686	60	\$483.43	\$980.57	12-Feb-24	28-Jun-24	20-Mar-24
VU22535	Apply advanced static principles to engineering problems	0.0686	60	\$483.43	\$980.57	15-Jul-24	06-Dec-24	21-Aug-24
MEM234010A	Design microcontroller applications	0.0457	40	\$322.29	\$653.71	15-Apr-24	06-Dec-24	05-Jun-24
MEM234011A	Design programmable logic controller applications	0.0686	60	\$483.43	\$980.57	15-Jul-24	06-Dec-24	21-Aug-24
MEM234014A	Design a robotic system	0.0457	40	\$322.29	\$653.71	15-Apr-24	06-Dec-24	05-Jun-24
VU22503	Create and modify surfaces for simple consumer products	0.0914	80	\$644.57	\$1,307.42	15-Jul-24	06-Dec-24	21-Aug-24
VU22540	Generate design solutions	0.0686	60	\$483.43	\$980.57	12-Feb-24	28-Jun-24	20-Mar-24
VU22542	Use advanced 2D & 3D computer aided drafting (CAD) techniques	0.0914	80	\$644.57	\$1,307.42	12-Feb-24	28-Jun-24	20-Mar-24
VU22563	Set up mechatronics engineering systems	0.0686	60	\$483.43	\$980.57	15-Jul-24	06-Dec-24	21-Aug-24
VU22564	Plan and manage a robotics system	0.0686	60	\$483.43	\$980.57	15-Apr-24	06-Dec-24	05-Jun-24
<b>Credit Transfer Units</b>								
MEM16006A	ORGANISE AND COMMUNICATE INFORMATION	0.0229	20	\$161.14	\$326.86	12-Feb-24	16-Feb-24	21-Feb-24
MEM16008A	INTERACT WITH COMPUTING TECHNOLOGY	0.0229	20	\$161.14	\$326.86	12-Feb-24	16-Feb-24	21-Feb-24
MEM22001A	Perform engineering activities	0.0686	60	\$483.43	\$980.57	12-Feb-24	16-Feb-24	21-Feb-24
MEM22002A	MANAGE SELF IN AN ENGINEERING ENVIRONMENT	0.0457	40	\$322.29	\$653.71	12-Feb-24	16-Feb-24	21-Feb-24
MEM23004A	APPLY TECHNICAL MATHEMATICS	0.0914	80	\$644.57	\$1,307.42	12-Feb-24	16-Feb-24	21-Feb-24
MEM23109A	APPLY ENGINEERING MECHANICS PRINCIPLES	0.0686	60	\$483.43	\$980.57	12-Feb-24	16-Feb-24	21-Feb-24
MEM30007A	SELECT COMMON ENGINEERING MATERIALS	0.0457	40	\$322.29	\$653.71	12-Feb-24	16-Feb-24	21-Feb-24
MEM30012A	APPLY MATHEMATICAL TECHNIQUES IN A MANUFACTURING, ENGINEERING OR RELATED ENVIRONMENT	0.0457	40	\$322.29	\$653.71	12-Feb-24	16-Feb-24	21-Feb-24
MEM30031A	OPERATE COMPUTER AIDED DESIGN (CAD) SYSTEM TO PRODUCE BASIC DRAWING ELEMENTS	0.0457	40	\$322.29	\$653.71	12-Feb-24	16-Feb-24	21-Feb-24
VU22330	Select and interpret drawings and prepare three dimensional (3D) sketches and drawings	0.0229	20	\$161.14	\$326.86	12-Feb-24	16-Feb-24	21-Feb-24
VU22451	Investigate advanced technology applications in the manufacturing industry and related industries	0.0686	60	\$483.43	\$980.57	12-Feb-24	16-Feb-24	21-Feb-24
VU22452	Use communication network concepts and practices in manufacturing and engineering applications	0.0457	40	\$322.29	\$653.71	12-Feb-24	16-Feb-24	21-Feb-24
MEM13014A	APPLY PRINCIPLES OF OCCUPATIONAL HEALTH AND SAFETY IN THE WORK ENVIRONMENT	0.0114	10	\$80.57	\$163.43	12-Feb-24	16-Feb-24	21-Feb-24
MEM23003A	OPERATE AND PROGRAM COMPUTERS	0.0914	80	\$644.57	\$1,307.42	12-Feb-24	16-Feb-24	21-Feb-24
VU21174	Program control systems	0.0686	60	\$483.43	\$980.57	12-Feb-24	16-Feb-24	21-Feb-24
VU21176	Utilise digital electronics for control applications	0.0686	60	\$483.43	\$980.57	12-Feb-24	16-Feb-24	21-Feb-24
VU21232	PROGRAM, OPERATE AND SELECT A ROBOTICS SYSTEM	0.0686	60	\$483.43	\$980.57	12-Feb-24	16-Feb-24	21-Feb-24
VU22497	Annotate and create assemblies using solid models	0.0914	80	\$644.57	\$1,307.42	12-Feb-24	16-Feb-24	21-Feb-24
VU22567	Use extended features of computer aided drafting (CAD)	0.0457	40	\$322.29	\$653.71	12-Feb-24	16-Feb-24	21-Feb-24