

Statement of Results

Sample Student

has obtained the following results in

Date of issue: 09 March 2022

22479VIC Advanced Diploma of Engineering Technology

Code	Competency / Modules	Final Mark	Final Result	Enrolment Year
MEM16006A	ORGANISE AND COMMUNICATE INFORMATION		SC	2020
MEM16008A	INTERACT WITH COMPUTING TECHNOLOGY		T	2020
MEM22001A	PERFORM ENGINEERING ACTIVITIES		SC	2020
MEM22002A	MANAGE SELF IN THE ENGINEERING ENVIRONMENT		SC	2020
MEM23004A	APPLY TECHNICAL MATHEMATICS		SC	2020
MEM22013A	APPLY CALCULUS TO ENGINEERING TASKS		T	2020
MEM23109A	APPLY ENGINEERING MECHANICS PRINCIPLES		SC	2020
MEM30007A	SELECT COMMON ENGINEERING MATERIALS		SC	2020
MEM30012A	APPLY MATHEMATICAL TECHNIQUES IN A MANUFACTURING ENGINEERING OR RELATED ENVIRONMENT		SC	2020
MEM2213A	COORDINATE ENGINEERING PROJECTS (CAPSTONE)		SC	2020
MEM30033A	USE COMPUTER-AIDED DESIGN (CAD) TO CREATE AND DISPLAY 3- D MODELS		SC	2020
VU22330	SELECT AND INTERPRET DRAWINGS AND PREPARE THREE DIMENSIONAL (3D) SKETCHES AND DRAWINGS		T	2020
VU22451	INVESTIGATE ADVANCED TECHNOLOGY APPLICATIONS IN THE MANUFACTURING INDUSTRY AND RELATED INDUSTRIES		SC	2020
VU22452	USE COMMUNICATION NETWORK CONCEPTS AND PRACTICES IN MANUFACTURING AND ENGINEERING APPLICATIONS		SC	2020
VU22474	APPLY PRINCIPLES OF STRENGTH OF MATERIALS TO ENGINEERING PROBLEMS		SC	2020

Student ID: 1234567

Sample Student
Address Line 1
Address Line 2

Authorised by
Academic Registrar

MELBOURNE POLYTECHNIC CAMPUSES

20 Otter St, Collingwood, VIC 3066
Cnr Cooper St & Dalton Rd, Epping, VIC 3076
Yorra Bend Rd, Fairfield, VIC 3078
Civic Drive, Greensborough, VIC 3088
Cnr Waterdale Rd & Bell St, Heidelberg West, VIC 3081
144 High St, Prahran, VIC 3181
77 St Georges Rd, Preston, VIC 3072

General enquiries: 03 9269 1200

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VU22497	ANNOTATE AND CREATE ASSEMBLIES USING SOLID MODELS		SC	2020
MEM23003A	OPERATE AND PROGRAM COMPUTERS AND/OR CONTROLLERS IN ENGINEERING SITUATIONS		SC	2020
MEM23007A	APPLY CALCULUS TO ENGINEERING TASKS		SC	2020
VU224232	PROGRAM, OPERATE AND SELECT ROBOTICS SYSTEM		SC	2020
VU21174	PROGRAM CONTROL SYSTEMS		SC	2020
VU21176	UTILIZE DIGITAL ELECTRONICS FOR CONTROL APPLICATIONS		SC	2020
MEM234010A	DESIGN MICROCONTROLLER APPLICATIONS		SC	2020
MEM13014A	APPLY PRINCIPLES OF OCCUPATIONAL HEALTH AND SAFETY IN THE WORK ENVIRONMENT		SC	2020
MEM234011A	DESIGN PROGRAMMABLE LOGIC CONTROLLER APPLICATIONS		T	2020
MEM234014A	DESIGN A ROBOTIC SYSTEM		SC	2020
VU22503	CREATE AND MODIFY SURFACES FOR SIMPLE CONSUMER PRODUCTS		SC	2020
VU22535	APPLY ADVANCED STATIC PRINCIPLES TO ENGINEERING PROBLEMS		SC	2020
VU22540	GENERATE DESIGN SOLUTIONS		SC	2020
VU22563	SET UP MECHATRONICS ENGINEERING SYSTEMS		SC	2020
VU22542	USE ADVANCED 2D & 3D COMPUTER AIDED DRAFTING TECHNIQUES		SC	2020
VU22564	PLAN AND MANAGE A ROBOTICS SYSTEM		T	2020
VU22567	USE EXTENDED FEATURES OF COMPUTER AIDED DRAFTING		SC	2020

End of Report for Sample Student

Code of Results

- SC Competent - Satisfactorily Completed
- T Credit Transfer

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