

## Apprentice Student Contribution Fees

Student Contribution Fees are calculated at a fixed rate set by the Department of Employment, Small Business and Training annually. All registered training organisations are to charge the same rate of \$1.60 per nominal hour. The nominal hours assigned to each competency are listed below, total fees will vary according to units selected in the training plan and are payable on commencement of units.

The Free apprenticeships for under 25s initiative will cover the cost of training for Queensland apprentices who commenced or undertaking a high priority apprenticeship from 1 January 2021 to 30 June 2026.

## Concession fees

Students over 25 years of age that fall into one of the following categories will receive a concession and only be required to pay 40%:

- The student holds a health care card or pensioner concession card.
- The student is an Aboriginal or Torres Strait Islander.

Unit Code	Unit name	Core/Elective	Nominal Hours	Contribution fee (Students over 25) Nominal hrs x \$1.60	Contribution fees (Students under 25)	Concessional Subsidy Rate (Students over 25) Nominal hrs x \$0.64
MEM09002	Interpret technical drawing	C	40	\$64.00	\$0	\$25.60
MEM11011	Undertake manual handling	C	20	\$32.00	\$0	\$12.80
MEM12023	Perform engineering measurements	C	30	\$48.00	\$0	\$19.20
MEM12024	Perform computations	C	30	\$48.00	\$0	\$19.20
MEM13015	Work safely and effectively in manufacturing and engineering	C	40	\$64.00	\$0	\$25.60
MEM14006	Plan work activities	C	30	\$48.00	\$0	\$19.20
MEM16006	Organise and communicate information	C	20	\$32.00	\$0	\$12.80
MEM16008	Interact with computing technology	C	20	\$32.00	\$0	\$12.80
MEM17003	Assist in the provision of on-the-job training	C	20	\$32.00	\$0	\$12.80
MEM18001	Use hand tools	C	20	\$32.00	\$0	\$12.80
MEM18002	Use power tools/hand held operations	C	20	\$32.00	\$0	\$12.80
MSMENV272	Participate in environmentally sustainable work practices	C	30	\$48.00	\$0	\$19.20

<b>Elective units</b>						
<i>Unit selection will be made in conjunction with Employer, Student and Trainer and Assessor and will be relevant to scope of work</i>						
MEM05005	Carry out mechanical cutting	E	20	\$32.00	\$0	\$12.80
MEM05006	Perform brazing and/or silver soldering	E	20	\$32.00	\$0	\$12.80
MEM05007	Perform manual heating and thermal cutting	E	20	\$32.00	\$0	\$12.80
MEM05009	Perform automated thermal cutting	E	20	\$32.00	\$0	\$12.80
MEM05010	Apply fabrication, forming and shaping techniques	E	80	\$128.00	\$0	\$51.20
MEM05012	Perform routine manual metal arc welding	E	20	\$32.00	\$0	\$12.80
MEM05037	Perform geometric development	E	60	\$96.00	\$0	\$38.40
MEM05049	Perform routine gas tungsten arc welding	E	20	\$32.00	\$0	\$12.80
MEM05050	Perform routine gas metal arc welding	E	20	\$32.00	\$0	\$12.80
MEM05052	Apply safe welding practices	E	40	\$64.00	\$0	\$25.60
MEM05056	Perform routine flux core arc welding	E	20	\$32.00	\$0	\$12.80
MEM05071	Perform advanced manual thermal cutting, gouging and shaping	E	20	\$32.00	\$0	\$12.80
MEM05072	Perform advanced welding using manual metal arc welding process	E	60	\$96.00	\$0	\$38.40
MEM05073	Perform advanced welding using gas metal arc welding process	E	60	\$96.00	\$0	\$38.40
MEM05074	Perform advanced welding using gas tungsten arc welding process	E	60	\$96.00	\$0	\$38.40
MEM05084	Perform advanced welding using flux core arc welding process	E	40	\$64.00	\$0	\$25.60
MEM05085	Select welding processes	E	20	\$32.00	\$0	\$12.80
MEM05089	Assemble fabricated components	E	80	\$128.00	\$0	\$51.20
MEM05090	Weld using manual metal arc welding process	E	40	\$64.00	\$0	\$25.60
MEM05091	Weld using gas metal arc welding process	E	40	\$64.00	\$0	\$25.60
MEM05092	Weld using gas tungsten arc welding process	E	40	\$64.00	\$0	\$25.60
MEM05094	Repair, replace and/or modify fabrications	E	40	\$64.00	\$0	\$25.60
MEM05096	Weld using flux core arc welding process	E	40	\$64.00	\$0	\$25.60
MEM07005	Perform general machining	E	80	\$128.00	\$0	\$51.20
MEM07006	Perform lathe operations	E	40	\$64.00	\$0	\$25.60
MEM07007	Perform milling operations	E	40	\$64.00	\$0	\$25.60
MEM07015	Set computer-controlled machines and processes	E	20	\$32.00	\$0	\$12.80
MEM07016	Set and edit computer-controlled machines and processes	E	40	\$64.00	\$0	\$25.60
MEM07032	Use workshop machines for basic operations	E	20	\$32.00	\$0	\$12.80
MEM08010	Manually finish/polish materials	E	60	\$96.00	\$0	\$38.40

MEM10006	Install machine/plant	E	40	\$64.00	\$0	\$25.60
MEM11016	Order materials	E	20	\$32.00	\$0	\$12.80
MEM11022	Operate fixed/moveable load shifting equipment	E	40	\$64.00	\$0	\$25.60
MEM12002	Perform electrical/electronic measurement	E	20	\$32.00	\$0	\$12.80
MEM12003	Perform precision mechanical measurement	E	20	\$32.00	\$0	\$12.80
MEM12006	Mark off/out (general engineering)	E	40	\$64.00	\$0	\$25.60
MEM12007	Mark off/out structural fabrications and shapes	E	40	\$64.00	\$0	\$25.60
MEM13003	Work safely with industrial chemicals and materials	E	20	\$32.00	\$0	\$12.80
MEM16001	Give formal presentations and take part in meetings	E	20	\$32.00	\$0	\$12.80
MEM16005	Operate as a team member to conduct manufacturing, engineering, or related activities	E	20	\$32.00	\$0	\$12.80
MEM16009	Research and analyse engineering information	E	20	\$32.00	\$0	\$12.80
MEM16010	Write reports	E	20	\$32.00	\$0	\$12.80
MEM16011	Communicate with individuals and small groups	E	20	\$32.00	\$0	\$12.80
MEM16012	Interpret technical specifications and manuals	E	40	\$64.00	\$0	\$25.60
MEM16014	Report technical information	E	20	\$32.00	\$0	\$12.80
MEM18003	Use tools for precision work	E	40	\$64.00	\$0	\$25.60
MEM18004	Maintain and overhaul mechanical equipment	E	40	\$64.00	\$0	\$25.60
MEM18005	Perform fault diagnosis, installation, and removal of bearings	E	40	\$64.00	\$0	\$25.60
MEM18006	Perform precision fitting of engineering components	E	60	\$96.00	\$0	\$38.40
MEM18007	Maintain and repair mechanical drives and mechanical transmission assemblies	E	40	\$64.00	\$0	\$25.60
MEM18009	Perform precision levelling and alignment of machines and engineering components	E	36	\$57.60	\$0	\$23.04
MEM18011	Shut down and isolate machines/equipment	E	20	\$32.00	\$0	\$12.80
MEM18012	Perform installation and removal of mechanical seals	E	20	\$32.00	\$0	\$12.80
MEM18018	Maintain pneumatic system components	E	40	\$64.00	\$0	\$25.60
MEM18019	Maintain pneumatic system	E	40	\$64.00	\$0	\$25.60
MEM18020	Maintain hydraulic system components	E	40	\$64.00	\$0	\$25.60
MEM18021	Maintain hydraulic systems	E	40	\$64.00	\$0	\$25.60
MEM18022	Maintain fluid power controls	E	72	\$115.20	\$0	\$46.08
MEM18023	Modify fluid power system operation	E	80	\$128.00	\$0	\$51.20
MEM18055	Dismantle, replace and assemble engineering components	E	30	\$48.00	\$0	\$19.20
MEM27001	Maintain and repair stationary and mobile plant engine cooling system	E	20	\$32.00	\$0	\$12.80

MEM27004	Maintain and repair engine lubrication systems	E	20	\$32.00	\$0	\$12.80
MEM27006	Diagnose and rectify batteries, low voltage sensors and circuits	E	40	\$64.00	\$0	\$25.60
MEM27008	Maintain induction, exhaust and emission control systems	E	40	\$64.00	\$0	\$25.60
MEM27009	Diagnose and rectify braking systems	E	40	\$64.00	\$0	\$25.60
MEM27012	Maintain mobile plant suspension systems	E	40	\$64.00	\$0	\$25.60
MEM27013	Maintain steering systems	E	40	\$64.00	\$0	\$25.60
MEM27014	Diagnose and rectify automatic transmissions	E	80	\$128.00	\$0	\$51.20
MEM27016	Diagnose and maintain electronic controlling systems on mobile and stationary plant	E	30	\$48.00	\$0	\$19.20
MEM27017	Maintain, fault find and rectify hydraulic systems for mobile plant	E	60	\$96.00	\$0	\$38.40
MEM27019	Diagnose, repair and replace diesel engines in stationary and mobile plant	E	50	\$80.00	\$0	\$32.00
MEM27020	Apply knowledge of large combustion engine operations to service and maintenance tasks	E	20	\$32.00	\$0	\$12.80
MEM27023	Diagnose and rectify fieldbus circuits in mobile and stationary plant and equipment	E	40	\$64.00	\$0	\$25.60
MEM27030	Perform engine bottom-end overhaul	E	40	\$64.00	\$0	\$25.60
MEM27031	Perform engine top-end overhaul	E	80	\$128.00	\$0	\$51.20