Become an Refrigeration and Air Conditioning Mechanic

IGNITE YOUR FUTURE

Overview

Becoming an Refrigeration and Air Conditioning Mechanic opens many opportunities and specialty pathways to a life-long rewarding career. The role develops competencies across:

- Heating, refrigeration and air conditioning mechanics install, maintain and repair residential, commercial and industrial heating, ventilation and cooling systems.
- Install, troubleshoot, repair, replace and overhaul entire heating, ventilation, air handling, refrigeration and air conditioning systems.
- Recharge system with refrigerant, test regulators, calibrate system and perform routine maintenance or servicing.

Qualification:	Refrigeration and Air Conditioning (Certificate III in Refrigeration and Air Conditioning)
Applications Open:	27 June to 30 July 2023
Site:	Worsley Alumina Refinery
Start Date:	January 2024
Duration	4 years





Training Opportunity

The successful apprentice will complete block releases at South Metropolitan TAFE's refrigeration and air conditioning facility. This is Western Australia's premier centre for refrigeration, air conditioning, and associated studies. The purpose-built facility is among the best in the southern hemisphere.

Career Opportunities

Those with this qualification can likely find work across the following areas/roles: installation contractors, construction companies, food wholesalers, engineering firms and retail outlets and chains, home and building renovation firms, hospitality, servicing businesses and large industries.

Prerequisites

- Completing Year 11 (minimum), Year 12 completion is desirable
- Live within a one hour commute of site
- Have a valid driver's licence
- Have a good academic and attendance record
- Demonstrate a desire and/or experience in the chosen field