

UEE32120

CERTIFICATE III IN APPLIANCE SERVICE

Study With Axial Training To Get The Skills and Succeed



Axial's UEE32120 Certificate III in Appliance Service has been specifically developed for apprentices in the appliance repair industry.

The qualification packaging has been developed on an assumption that competency will be developed through a combination of on and off-the-job learning strategies such as those delivered through a formal apprenticeship. The qualification may also be achieved through formal skills recognition assessment processes.

Study Mode	Workplace & Online
Duration of Course	Up to 48 Months
Total Units	31 + [23 Core & 8 Elective]



Entry Requirements



Minimum Age

You will need to be at least 16 years old. If you are under 18 your enrolment form will need to be signed by a parent or guardian.



Requirements

You will need to have access to a Lap Top or Desk Top Computer with working speakers or headphones and a suitable, reliable internet connection.



Career Outcomes

Appliance Service & Repair Technician

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Pathways To Further Study

Certificate IV in Engineering

Electrotechnology Short Courses

Course Units

Core:

UEECD0007	Apply work health and safety regulations, codes and practices in the workplace
UEERA0059	Prepare and connect refrigerant tubing and fittings
UEECD0019	Fabricate, assemble and dismantle utilities industry components
UEECD0020	Fix and secure electrotechnology equipment
UEECD0042	Solve problems in ELV single path circuits
UEECD0051	Use drawings, diagrams, schedules, standards, codes and specifications
UEECO0004	Participate in appliance servicing work and competency development activities
UEERA0037	Establish the basic operating conditions of vapour compression systems - appliances
UEECD0016	Document and apply measures to control WHS risks associated with electrotechnology work
UEERA0043	Find and rectify faults in appliance control systems and devices
UEERA0063	Recover, pressure test, evacuate, charge and leak test refrigerants - appliances
UEERA0044	Find and rectify faults in single phase motors and associated controls
UEERA0045	Find and rectify faults in three phase motors and associated controls
UEERA0092	Solve problems in low voltage refrigeration and air conditioning circuits
UEERL0001	Attach cords and plugs to electrical equipment for connection to a single phase 230 Volt supply
UEERL0002	Attach cords, cables and plugs to electrical equipment for connection to 1000 V a.c. or 1500 V d.c.
UEERA0085	Service clothes washing machines and dryers
UEERA0089	Service refrigeration appliances
UEERA0091	Service small electrical appliances and power tools
UEERA0093	Verify functionality and compliance of appliances
UEERE0001	Apply environmentally and sustainable procedures in the energy sector
UEERL0004	Disconnect - reconnect electrical equipment connected to low voltage (LV) installation wiring
UEERL0005	Locate and rectify faults in low voltage (LV) electrical equipment using set procedures

Elective:

UEECD0011	Comply with scheduled and preventative maintenance program processes
UEECD0035	Provide basic instruction in the use of electrotechnology apparatus
UEERA0007	Apply safety awareness and legal requirements for flammable refrigerants
UEECO0002	Maintain documentation
UEECO0015	Provide quotations for installation or service jobs
UEECO0017	Source and purchase material/parts for installation or service jobs

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