10809NAT Course in Electrician Minimum Australian Context Gap

DESCRIPTION

This course provides Minimum Australian Context Gap training to holders of an Offshore Technical Skills Record (OTSR) for the UEE30820 Certificate III in Electrotechnology Electrician (or successor).

Australian citizens ineligible for the Trades Recognition Australia OTSR pathway may be eligible for entry to this course via the achievement of an Australian Technical Competencies Statement (ATCS).

On successful completion of this course and sufficient supervised employment, graduates may apply to either the Registered Training Organisation (RTO) that delivered the 10809NAT Course in Electrician - Minimum Australian Context Gap or the RTO responsible for issuing the OTSR or ATCS for the issuance of a UEE30820 Certificate III in Electrotechnology Electrician (or successor).

On issuance of a UEE30820 Certificate III in Electrotechnology Electrician (or successor), graduates may apply to the relevant Australian state and territory licensing authority for an unrestricted Electrician Licence (or equivalent).

ELIGIBILITY/ENTRY REQUIREMENTS

To ensure you have the right skills and support to succeed in your course, a Language, Literacy and Numeracy (LL&N) evaluation helps identify any areas where you may need additional support to help you achieve your goals.

To gain entry into 10809NAT Course in Electician Minimum Australian Context Gap, candidates require:

- Be an NT Resident
- Hold an Offshore Technical Skills Record (OTSR) or Australian Technical Competencies Statement (ATCS) for a UEE30820 Certificate III in Electrotechnology Electrician (or successor)
- Hold a provisional/restricted licence issued by Electrical Safety Regulator within NT Worksafe who is responsible for regulating electrical work and licensing of workers in the Northern Territory where the training will take place
- Be engaged (employed) as an electrical worker or have access to a workplace environment that replicates workplace conditions
- Hold a certificate of currency for resuscitation (CPR) within the last twelve months and can provide a certificate of currency

DELIVERY DETAILS

Location(s)	Duration*	Study mode
Casuarina Campus Alice Springs Campus	Students will have 12 months from commencement to complete the course	Online on the Exemplar Learning management system Face to Face Practical assessments as required by arrangement with lecturer

Duration will vary depending on how long a student takes to reach the required competency level.

CHARLES DARWIN UNIVERSITY AUSTRALIA

FEES

Fee Type	2024 Course Fees
Full Fee	$3,300.00

Fees shown are indicative and subject to change annually. Actual course fees may vary depending on the units chosen. International non-student visa-holders; study eligibility needs to be verified before enrolment. Fees may vary depending on the visa type.

For further clarification and information on fees, payment options, instalment plans, and refunds, contact CDU on 1800 061 963 or refer to TAFE Fees and Payments.

ASSESSMENT

Assessments vary with each unit. You will be provided with an assessment guide.

RECOGNITION OF PRIOR LEARNING (RPL)

RPL is a process that determines whether the skills, knowledge and experience you've gained through your previous study, work or life experience can count towards a vocational training qualification at CDU. For more information, VET RPL.

RESOURCES

Students will require access to computer and internet for online resources. Face to face practical sessions will all require tools and equipment.

STUDY AND CAREER PATHWAYS

On successful completion of this course and sufficient supervised employment, graduates may apply to either the Registered Training Organisation (RTO) that delivered the 10809NAT Course in Electrician - Minimum Australian Context Gap or the RTO responsible for issuing the OTSR and/or the RTO responsible for issuing the ATCS, for the issuance of a UEE30820 Certificate III in Electrotechnology Electrician (or successor).

Possible occupations relevant to this qualification include:

- Electrician

QUALIFICATION CONTENT

To achieve 10809NAT Course in Electrician – Minimum Australian Context Gap a total of six (06) core units and elective units to the value of fourteen (14) hours is required. The electives offered may vary between campuses.

CORE UNITS

NAT10809001	Apply Australian Work Health and Safety practices in the electrical workplace
NAT10809002*	Document and apply control measures for Australian electrical workplace hazards and risks
NAT10809003*	Apply Australian standards and requirements to solve LV a.c. circuits/systems problems
NAT10809004*	Select protection devices and systems for low voltage circuits and apparatus
NAT10809005*	Select wiring systems and cables for low voltage electrical installations

CHARLES DARWIN UNIVERSITY AUSTRALIA

NAT10809006*	Verify compliance, functionality, and aspects critical to the safety of electrical installations

ELECTIVE UNITS (Select to a minimum value of 14 hours)

NAT10809007*	Use computer applications for electrical work in Australia
NAT10809008*	Source and purchase Australian material/parts for electrical work
NAT10809009*	Carry out basic repairs to Australian electrical components and equipment
NAT10809011*	Use Australian instrumentation drawings, specifications, standards, and equipment manuals
NAT10809012*	Develop, enter, and verify Australian programs for PC's using ladder diagrams
NAT10809013*	Lay and connect Australian telecommunication services for multiple access

Note: units marked * have pre-requisite units

WITHDRAWING FROM A QUALIFICATION

You may withdraw from this qualification and receive, where relevant, a Statement of Attainment for all units of competency you have successfully completed.

SUPPORT SERVICES

The University supplies support for students in many areas, including Accommodation, Careers and Employability, Counselling, Disability Services, Student Advocacy, Indigenous Tutorial Support Services, International Student Support Services, Library Services, and VET Learner Support Services.

More information is available at Student Support.

CONTACT DETAILS

Electrotechnology and Plumbing
Casuarina and Alice Springs Campus
E.   vet.electro@cdu.edu.au
T.   08 8946 7505 (CAS)   08 8959 5363 (ASP)
W.   https://www.cdu.edu.au/study/essentials

For further information regarding student life at CDU, please refer to
https://www.cdu.edu.au/study/student-life.

CHARLES DARWIN UNIVERSITY AUSTRALIA