

IQY Advanced Diploma in Electrical Engineering & ESI for Level 1 to 3 Electrician Training.

Pathway 1

1/Entry -Year 10 or equivalent

- LLN Test
- Enrol UEE30820 Certificate III in Electrotechnology-Electrician
- With 4 years experience--- Capstone Test
- Pass the capstone test
- UEE30820 Certificate III in Electrotechnology-Electrician is issued
- Continue to enrol UEE62220 Advanced Diploma of Electrical Engineering & UEE60220 Advanced Diploma of ESI course while pursuing NSW Electrician Licence
- Achieving the Advanced Diploma can open the way to university study in electrical engineering.

Pathway 2

2/ Entry -Year 10/12 or equivalent

- LLN Test
- Enrol UEE30820 Certificate III in Electrotechnology-Electrician
- Continue to enrol and attend UEE62122 Advanced Diploma of Engineering Technology Electrical while working in electrical industry to acquire minimum 4 years experience to be eligible to sit Capstone test so that continue learning is achieved in precious time.
- Fulfil minimum 4 years electrical experience.
- Then sit the capstone test
- UEE30820 Certificate III in Electrotechnology-Electrician is issued
- After completion of UEE62122 Advanced Diploma of Engineering Technology Electrical, enrol UEE60220 Advanced Diploma of ESI course.
- Achieving the Advanced Diploma can open the way to university study in electrical engineering.

END POINT

After having acquired NSW Electrician Licence issued by NSW Office of Fair Trading AND having completed full or some units relevant to NSW Level 2 Electrician, UEE60220 Advanced Diploma of ESI course can enable to apply for Level 2 or 3 Accreditation from NSW Department of Planning and Environment.

