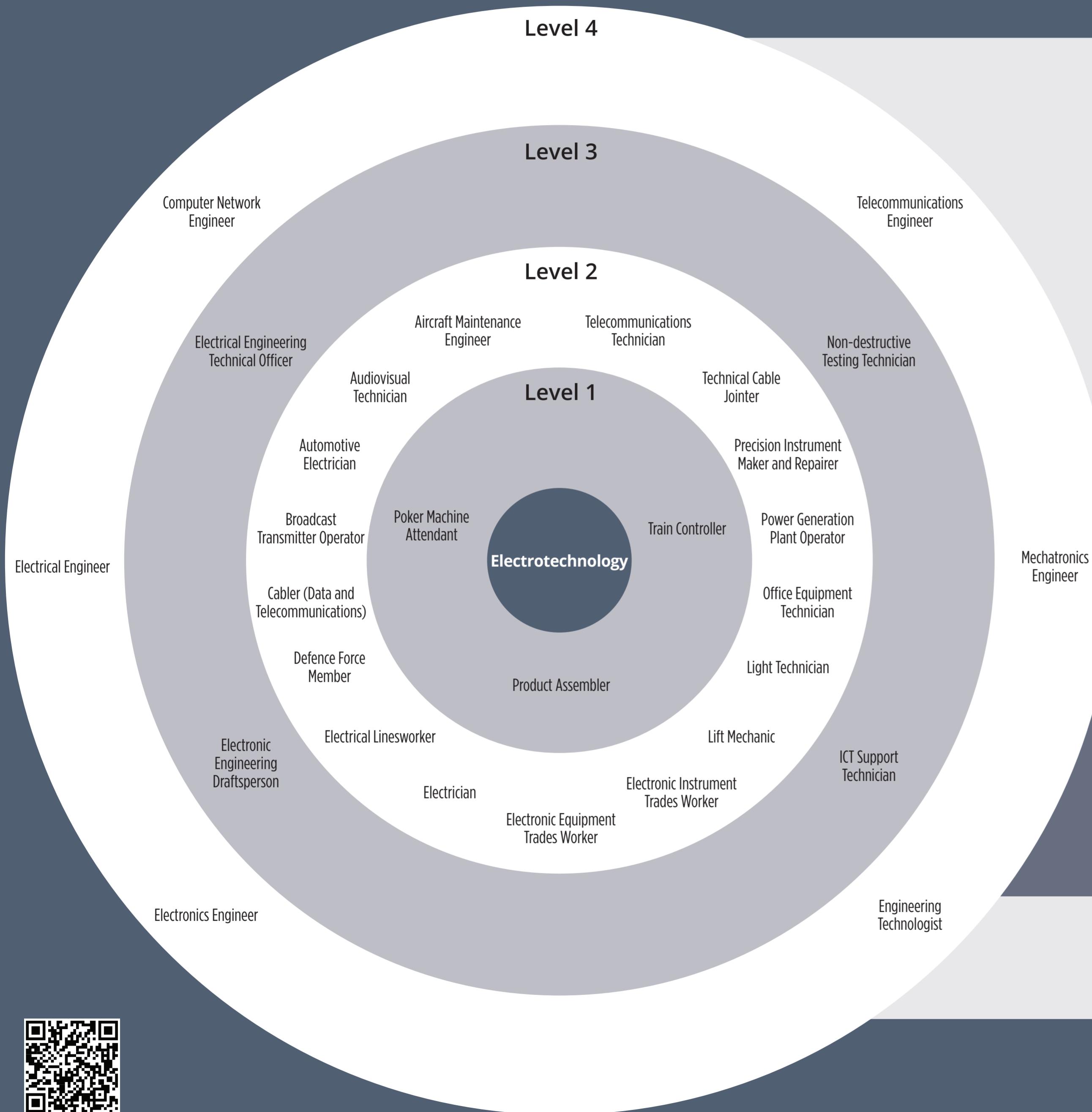


Studying **Electrotechnology** could lead you to an exciting career



STEM SCIENCE | TECHNOLOGY
ENGINEERING | MATHS



Joshua Toomey
Electrical Linesperson

Joshua successfully completed a four-year apprenticeship and was awarded a Certificate III in Electricity Supply Industry – Distribution (Power Line) and is now enjoying a career as a fully qualified electrical linesworker. He began his pre-apprenticeship course with basic literacy and numeracy skills after leaving high school before completing year 12.

With an understanding of the barriers that face many Indigenous people during and after school, Joshua is now strongly involved in Ausgrid's Aboriginal and Torres Strait Islander Pre-Apprenticeship Program, where he actively mentors and supports new apprentices. Joshua was a winner of the Aboriginal and Torres Strait Islander Student of the Year Award at the Australian Training Awards.

To read Joshua's full case study visit: myfuture.edu.au/case-studies

Level 1

Usually has a skill level equal to the completion of Year 10, a Senior Secondary Certificate of Education, Certificate I or II. Australian Apprenticeships may be offered at this level.

Level 2

Usually has a skill level equal to a Certificate III or IV, or at least three years relevant experience. Australian Apprenticeships may be offered at this level.

Level 3

Usually requires a level of skill equal to a Diploma or Advanced Diploma. Study is often undertaken through TAFEs or Registered Training Organisations. Some universities offer studies at this level.

Level 4

Usually requires a level of skill equal to a Bachelor Degree or higher qualification. Study is often undertaken at a university.

Other interesting articles:

myfuture.edu.au/career-insight - [Australian Apprenticeships offer a world of opportunities](#)

myfuture.edu.au/case-studies - [Apprentice sets sights on a well-paid career](#)



For further information, visit:
myfuture.edu.au

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