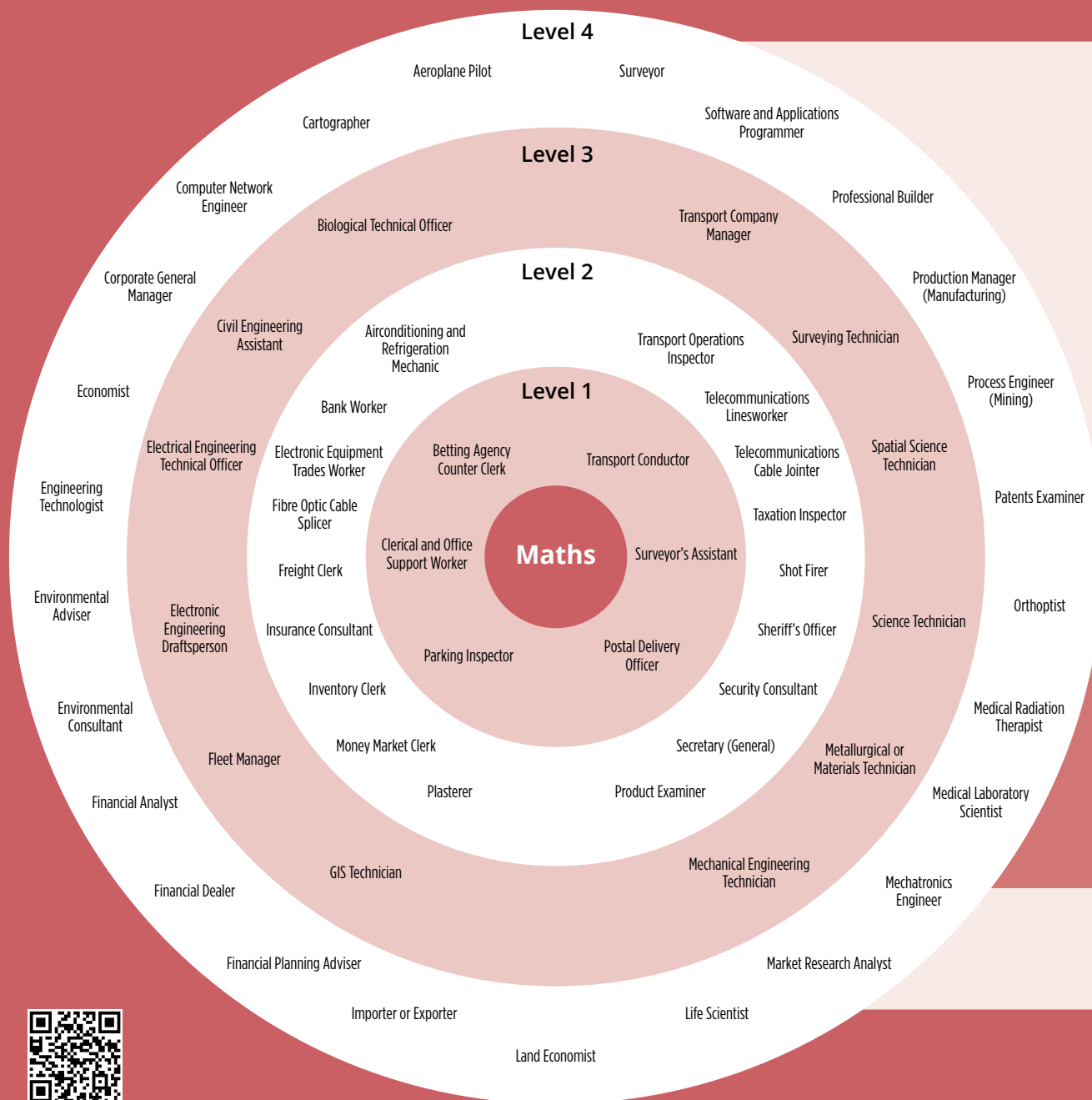


# Studying Maths could lead you to an exciting career



## STEM SCIENCE | TECHNOLOGY ENGINEERING | MATHS



**Anh Kieu  
Orthoptist**

Anh was only four when her family left Vietnam to begin a new life in Australia. She completed her schooling in the South Western suburbs of Sydney and went straight into a Bachelor of Medical Science at the University of New South Wales (UNSW). Anh graduated and commenced full time research into kidney disease.

With a keen interest in maths and a connection to orthoptics after her grandfather's difficult cataract operation, Anh enrolled in the Masters of Orthoptics course at the University of Sydney. In stages of both pre-and post-operative care, she is now responsible for the detection, diagnosis and management of eye diseases.

To read Anh's full case study visit: [myfuture.edu.au/case-studies](https://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](https://myfuture.edu.au/career-insight) - [Would you like to make a mathematical difference?](#)

[myfuture.edu.au/case-studies](https://myfuture.edu.au/case-studies) - [Rachel Bacon flying high with an Australian Apprenticeship](#)

For further information, visit:

[myfuture.edu.au](https://myfuture.edu.au)

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