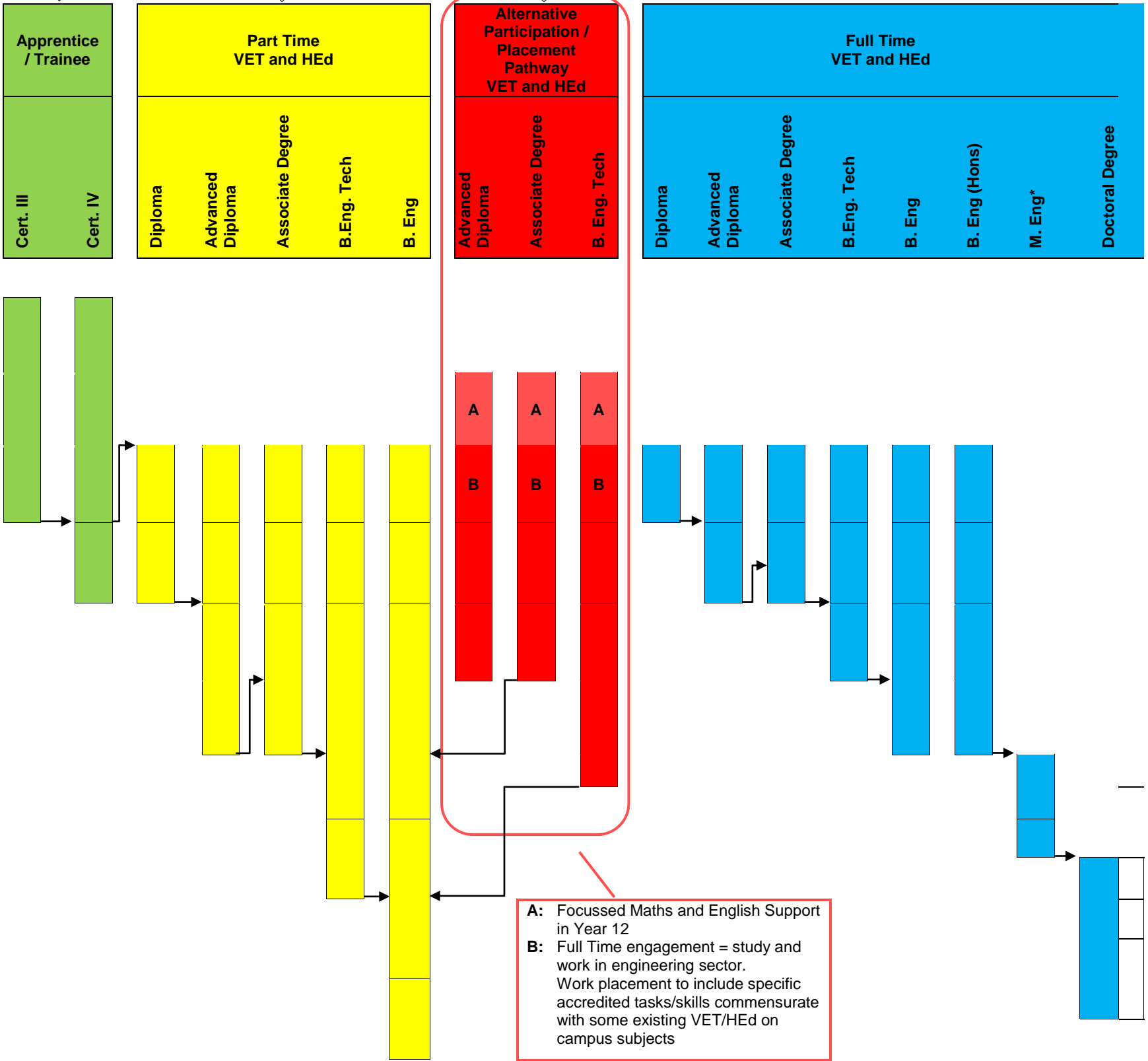


ENGINEERING PATHWAYS

Link to Employers and Industry Sector Associations for:

- Job Vacancies
- Apprenticeships
- Traineeships
- Cadetships



Australian Qualifications Framework (AQF) [Knowledge / skill / application]

Level 1:
Year 10 schooling completed

Level 2:

- Year 12 completed
- Apprenticeship/Traineeship

Level 3:

- Apprenticeship nearly finished
- Cert III complete

Level 4:

- Leading Hand and Supervisor level
- Cert IV complete

Notes:

- VET – Vocational and Educational Training- TAFE's and Private providers as approved by Australian Skills Quality Authority
- HEd – Higher Education – Universities or Institutes of Technology

Link to Australian Government Department of Education and Training website and relevant State/Territory Government Department websites for:

- FAQ's
- Opportunities
- Process

Link to VET and HEd. Websites for:

- Standardised course information
- Scholarships for indigenous students
- Bridging courses
- Transfer between courses

Link to Engineers Australia website for:

- Accreditation information

*Note; the Master of Engineering '3+2 model' has not been depicted here

AQF

Level 5:

- Diploma (VET)

Level 6:

- Advanced Diploma (VET)
- Associate Degree (VET or HEd)

Level 7:

- B. Eng. Tech
- B. Eng.

Level 8:

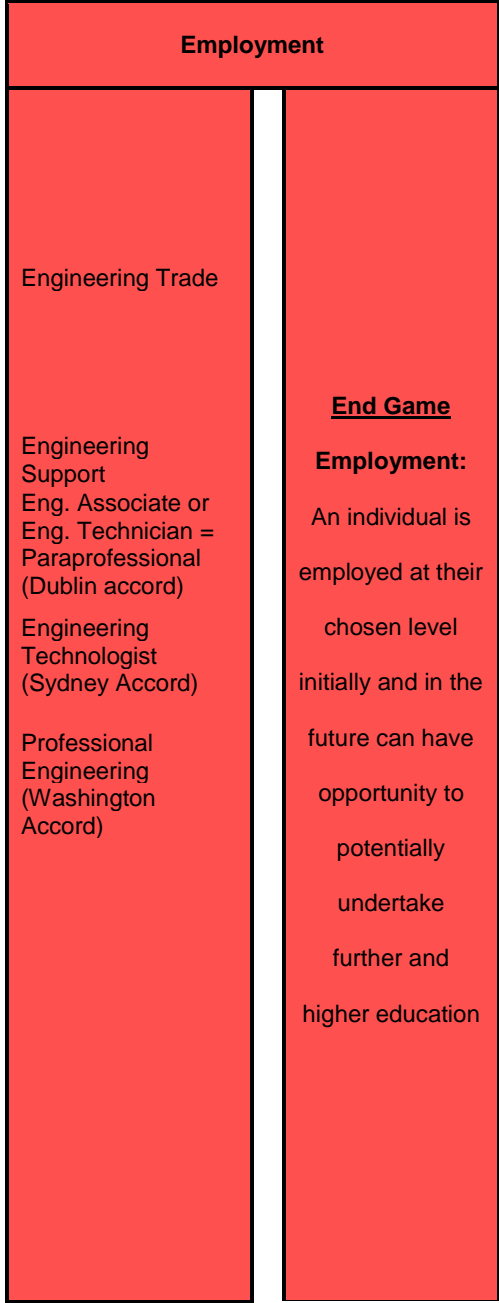
- B. Eng (Hons)

Level 9:

- Master of Engineering
- Master of Engineering '3+2 model'

Level 10:

- Doctoral Degree



End Game Employment:

An individual is employed at their chosen level initially and in the future can have opportunity to potentially undertake further and higher education