

Postgraduate Certificate in Engineering (PGCertEng – 60 points)

These regulations must be read in conjunction with the General Regulations for the University.

1. Version

These Regulations came into force on 1 January 2018.

2. Variations

In exceptional circumstances the Amo Matua, P hanga | Executive Dean of Engineering or delegate may approve a personal programme of study which does not conform to these Regulations.

3. The structure of the qualification

To qualify for the Postgraduate Certificate in Engineering a student must pass courses having a total minimum value of 60 points as approved by the Amo Matua, P hanga | Executive Dean of Engineering or delegate including:

- (a) a student must complete not less than 60 points
- (b) To qualify for the PGCertEng in a subject endorsement a student must complete:
 - i. a minimum of 45 points from Schedule S to these Regulations; and
 - ii. a maximum of 15 points from 400-level or 600-level courses in COSC, ENBI, ENCH, ENCI, ENCM, ENEQ, ENEL, ENFE, ENGR, ENME, ENTR, FORE, HITD, or SENG or any approved 400-level or higher courses offered within the University.
- (c) To qualify for the PGCertEng a student must complete:
 - i. a minimum of 30 points at 600-level in ENBI, ENCH, ENCI, ENCM, ENEQ, ENEL, ENFE, ENGR, ENME, or ENTR; and
 - ii. a maximum of 30 points from 400-level or 600-level in COSC, ENBI, ENCH, ENCI, ENCM, ENEQ, ENEL, ENFE, ENGR, ENME, ENTR, FORE, HITD, or SENG or any approved 400-level or higher courses offered within the University.

4. Admission to the qualification

A student for the Postgraduate Certificate in Engineering must have:

- (a) either:
 - i. qualified for the award of the Degree of Bachelor of Engineering with Honours; or
 - ii. qualified for the award of the Degree of Bachelor of Engineering; or
 - iii. qualified for the award of the Degree of Bachelor of Science with Honours in appropriate subjects; or
 - iv. in exceptional circumstances, qualified for the award of another appropriate degree in Aotearoa New Zealand; or
 - v.

