

The Degree of Master of Engineering (ME – 120 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 2024.

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 Master of Engineering degree a student must complete a programme of study that consists of courses totalling not less than 120 points including:

- (a) a thesis of 120 points as listed in Schedule C; and
- (b) up to 45 points of coursework, consisting of:
 - i. any required courses listed in Schedule C; and
 - ii. any courses at 400-level or 600-level that will best support their research if they are deemed necessary to support their research plan and approved by the Amo Matua, P hanga | Executive Dean of Engineering or delegate.

4. Admission to the qualification

A student for the Master of Engineering must have:

- (a) v.JJ EMC P hanga (en-GB)MCID 434BDC T712 Twf-0.012B: 0.052Bw 9 0 0 9 488219.9707 Tm (5)-18)JJ EMC P hanga (en-GB)

- (f) Earthquake Engineering
- (f) Electrical and Electronic Engineering
- (g) Mechanical Engineering
- (h) Software Engineering
- (i) Transportation Engineering.

6. Time limits

- (a) A student must study full-time unless approval for part-time study is granted by the Amo Matua, P hanga | Executive Dean of Engineering or delegate.
- (b) The time limit for this qualification is 36 months.

7. Transfers of credit, substitutions and cross-credits

This qualification adheres to the Credit Recognition and Transfer Regulations, with no additional stipulations.

8. Progression

This qualification adheres to the General Regulations for the University, which permits 30 points of course failures to qualify for the degree, with no additional stipulations.

9. Honours, Distinction and Merit

This qualification adheres to the General Regulations for the University and may be awarded with Distinction and Merit.

- (a) A student is eligible for the award of Master of Engineering with Distinction if:
 - i. a GPA of 7.0 or more is attained in their programme of study; and
 - ii. the degree is completed within:
 - a. 24 months for full-time study; or
 - b. 36

P hanga Metarahi | Civil Engineering

Course Code	Course Title	Pts	2025	Location	P/C/R/RP/EO
ENCI690	Civil ME Thesis	120	A	Campus	P: Subject to approval of the Head of Department.

And at least 30 points from any 600-level Civil Engineering (ENCI) courses, Construction Management (ENCM) courses, Earthquake Engineering (ENEQ) courses, Fire Engineering (ENFE) courses and Transportation Engineering (ENTR) courses, or ENGR403 or ENGR621.

