

NCEA Level 1, 2 or 3

To gain NCEA Level 1 students must:

- achieve Literacy & Numeracy
- achieve a total of <u>60 credits at Level 1 or above</u>

To gain the NCEA Level 2 students must:

- achieve Literacy & Numeracy
- achieve a total of <u>60 credits at Level 2 or above</u>

To gain the NCEA Level 3 students must:

- achieve Literacy & Numeracy
- achieve a total of <u>60 credits at Level 3 or above</u>



University Entrance Qualification (UE)

<u>Link</u> to Approved UE Domains

To gain the University Entrance Qualification (UE):

- Achieved Level 3 NCEA (see previous slide)
- Achieved UE Literacy (5 Reading/5 Writing) Level 2 or above
- Achieved 14+ credits within 3 (or more) <u>UE approved</u> <u>subjects</u>/domains.

Some different Universities and different Degrees have more specific requirements than just gaining UE.



Assessment Types

Link to Assessment types

Externally Assessed Standards – Work which is set and assessed by NZQA (or MAGS for your MCEA). This includes end of year examinations and portfolios of work for some course – eg: Visual Arts and Technology

Internally Assessed Standards - Work which is set and assessed throughout the year by teachers.



Assessment Types

Standards are worth different number of credits

Achievement Standards (AS) –eg: 91026 (2.1)

- Not Achieved (no credits)
- Achieved; Achieved with Merit; Achieved with Excellence (worth the same credits but go towards Course or Certificate Endorsement)

Unit Standards (US) – eg: 21407

- Not Achieved (no credits)
- Achieved



Endorsement

Link to NCEA Endorsement info

Course Endorsement (eg:11MA1 Excellence endorsement)

Can be achieved in an individual course if students achieve
14 or more credits at Achieved, Merit or Excellence, but 3
must be from Externals and 3 from Internals

Certificate Endorsement (eg: NCEA Level 1 Excellence)

- Gained by achieving 50 or more credits at Merit or Excellence at that Level or above. Eg: gaining NCEA Level 1 with 50 credits at Level 1, 2 or 3. There is no requirement for some to be internals or externals.