The Conjoint Bachelor of Engineering with Honours and Data Science (BE(Hons)/BDataSc – 675 points)

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

1. Version

(a) These Regulations came into for TID 6 BDC BT onjoint Bachelor of En /oc8a BDC BTO.01 TW 8 0 0 8 42.5197 474.9432 TM (b)

- (c) be credited with a minimum of 255 points from courses in the Bachelor of Data Science regulations; comprising:
 - . at least 180 points above 100-level; and
 - ii. at least 75 points at 300-level; and
 - iii. at least 150 points from courses listed in Schedule C to the Bachelor of Data Science; and
 - iv. the required courses for a major, as listed in Schedule S to the Bachelor of Data Science.
- (d) an sgiven course above 200-level must contribute to onl sone major or minor; and the major and minor subjects for the conjoint degree must conform to General Conditions for Credit Regulation 4.

4. Admission to the qualification

To be admitted to the quali cation, a student must:

- (a) satisf sthe Admission Regulations for admission to the Universit s
- (b) satisf the Admission Regulations for admission to both component degrees; and either:
 - . attain either an overall Merit or Excellence Endorsement in their Level 3 National Certi cate in atorsem(NCEA) q/Ac6 (
- (c) been approved b sthe Amo Matua, Puhanga | Executive Dean of Engineering or delegate.

5. Subjects

The subjects are the disciplines, majors and minors in the Bachelor of Engineering with Honours and the Bachelor of Data Science.

6. Time limits

This quali cation has a time limit of 10 sears.

7. Transfers of credit, substitutions and cross-credits

This quali cation adheres to the Credit Recognition and Transfer Regulations with the following additional stipulations:

- (a) A maximum of 60 points ma be credited to a conjoint combination from a previousl completed degree.
- (b) In all circumstances, a conjoint degree's combination must include at least 300 points in BE(Hons) above 100-level, 90 points in BE(Hons) 400-level and 180 points in the non-engineering degree completed at the Te Whare Wananga o Waitaha | Universit of Canterbur

8. Progression

This quali cation adheres to the General Regulations with the following additional stipulations:

- (a) A student unable to maintain an overall GPA of 6.0 will be restricted to 120 points per pear and students must maintain a GPA of 5.0 to remain in the qualication.
- (b) A student must enrol in at least one course for each of the component degrees each *ear unless the requirements of one component degree have alread *been completed.
- (c) A student ma select to abandon the qualication and continue in either one of the component bachelor's degrees.

9. Engineering Honours

- (a) The BE(Hons) ma be awarded with First, Second, or with Third Class Honours. Second Class Honours must be listed in Division I or Division II.
- (b) Honours is awarded for academic achievement, measured b weighted GPA, 20% weighting on the 300-level Engineering subjects and 80% on the 400-level Engineering subjects, and completion of requirements within the time limitations of the conjoint degree. Where students have completed courses on exchange, these grades will be used in the calculation of honours. Onl sthe rst attempt of a course, or its substitute, will be considered in the calculation.
- (c) Those candidates not eligible for First or Second Class Honours, but having met all requirements of the degree, will be eligible for the award of Third Class Honours.
- (d) In exceptional circumstances a student ma sbe permitted b sthe Amo Matua, Puhanga | Executive Dean of Engineering or delegate to complete all the requirements, both academic and non-academic, of the award outside the time limitation. In such circumstances, the student will not attain Honours in Engineering.

Exit and Upgrade Pathways to other Qualifications

A student who wishes to abandon the qualication, or fails to maintain the required GPA, ma stransfer to either one or both of the component bachelor degrees; in which case the regulations for each separate degree will appl s