Bachelor of Engineering (Honours) / Bachelor of Design (BE(Hons)/BDes)

1 Definitions
In these rules—

**BDes major** means a prescribed combination of 16 units as set out in the BDes course list;

**BE(Hons) core courses** means those courses listed in “Core Courses” in the BE(Hons) course list;

**BE(Hons) specialisation** means a prescribed combination of 36 units as set out in the BE(Hons) course list.

2 Program requirements
(1) To complete the program, a student must complete 88 units from the BE(Hons)/BDes course list, comprising—

(a) 56 units from the BE(Hons) component, comprising—
   (i) 8 units for BE(Hons) core courses, and
   (ii) 36 units for a BE(Hons) specialisation, and
   (iii) 12 units for specified BE(Hons) electives relevant to the specialisation; and

(b) 32 units from the BDes component, comprising—
   (i) 16 units for part A, and
   (ii) a BDes major.

(2) Unless a different intention appears in these rules, a student must comply with the program rules for both constituent degrees.

3 Program plan
(1) A student enrolled in this program must undertake the BE(Hons) component of the dual program in an approved specialisation.

(2) A student enrolled in this program must undertake the BDes component of the dual program with an approved major.

(3) A student undertaking the Software Engineering specialisation in the BE(Hons) must not complete the Information Environments major in the BDes.

4 Special Rules
4.1 Courses in both course lists
(1) Where a course is compulsory in both the BE(Hons) and BDes components of the dual program, it must be counted towards the BE(Hons) component and replaced in the BDes component with a course from the BDes course list at the same level or higher.

(2) Where a course is compulsory in one component of the dual program but not the other, it must be counted towards the component in which it is compulsory.

(3) Where there is a choice as to which courses count towards each component of the dual program, the highest graded courses will count towards the BE(Hons) and the balance towards the BDes.