

## Bachelor of Mathematics / Bachelor of Science

### 1 Definitions

In these rules—

*BMath major* means a major as defined in the BMath rules;

*BSc dual major* means a dual major as defined in the BSc rules;

*BSc extended major* means an extended major as defined in the BSc rules;

*BSc major* means a major as defined in the BSc rules;

*late year course* means a course at level 3 or higher.

### 2 Field of study

- (1) A student must undertake the BSc part of the dual program in an approved BSc major or BSc extended major or BSc dual major.
- (2) A student may undertake the BMath in an approved BMath major.
- (3) A student may not undertake the Mathematics major in the BSc part of the dual program.
- (4) A student may not undertake the same field in both the BMath and BSc part of the dual.

### 3 Program requirements

- (1) To complete the program, a student must complete 64 units comprising—
  - (a) 32 units towards the BMath component comprising—
    - (i) 14 units from part A of the BMath course list
    - (ii) 14 units from part B or part C of the BMath course list or a combination of both; and
    - (iii) 4 units from the BMath course list, or part A or part B of the BSc course list, or courses approved by the associate dean (academic); and
  - (b) 32 units under parts A and B of the BSc course list comprising—
    - (i) 6 units from part A;
    - (ii) 14 units from part B; and
    - (iii) 12 units from part A or part B or a combination of both.
- (2) In meeting rule 3(1)(a), a student must gain 8 units for late year courses from part A or part B of the BMath course list or a combination of both.
- (3) In meeting rule 3(1)(b), the student must complete at least 12 units of late year courses from the BSc course list.
- (4) Unless a different intention appears in these rules, a student must comply with the program rules for both degrees.

### 4 Concurrent enrolment

A student must maintain concurrent enrolment in both constituent degree programs.

*Note* A dual degree is a single program of study leading to the award of two degrees. A student is not permitted to graduate with one degree and continue enrolment in the program.

### 5 Special rules

#### 5.1 Courses in both course lists

A student is required to complete STAT1301 for the BMath component and may not enrol in STAT1201. A student can credit STAT1301 to either the BMath or BSc component of the dual.