MAJOR IN MATHEMATICS

The major in mathematics requires 48 Math credits [twelve (12) credits at Level I and thirty six (36) advanced credits over levels II and III as follows:

LEVEL ONE	LEVEL TWO	LEVEL THREE
MATH1141 MATH1142 MATH1151 MATH1152 AND FOUN1012 / FOUN1019* FOUN1002 Foreign language 3 Free electives	MATH2401 MATH2403 MATH2404 MATH2410 MATH2411 MATH2420 FOUN1201 FOUN1301 AND 2 Free electives	MATH3155 MATH3402 MATH3412 THREE courses from the following: MATH3401 MATH3403 MATH3404 MATH3411 MATH3414 MATH3421 MATH3422 MATH3423 MATH3424 STAT3001 STAT3002 AND 4 Free electives

Compulsory: THREE Humanities Non-Major Courses

*Students who are not exempt from the ELPT and who have not been successful in the test are required to register for FOUN1019; this reduces the number of credits which can be taken in free electives at level 1.

MINOR IN MATHEMATICS

A minor in Mathematics requires passes in MATH1141, MATH1142, MATH1151, MATH1152 (or M10A/MATH1140 and M10B/MATH1150) at Level I, plus eighteen (18) advanced credits as indicated below:

LEVEL ONE	LEVEL TWO	LEVEL THREE
MATH1141 MATH1142 MATH1151 MATH1152	MATH2401 MATH2410	MATH3400 MATH3412
	Plus any TWO level II/III courses from the Math Elective List	