

B.Sc. or B.A. Major in Mathematics and Statistics

Suggested Curriculum

Required courses: 33 credits + 3 credits chosen from each group of courses marked with a *, \diamond and \triangle = 42 credits in total

TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
MAST 218 ³ MAST 234 ³ MAST 221 ³	MAST 219 ³ MAST 235 ³ MAST 217 ³ or COMP 232 ³	MAST 232 ³ MAST 330 ^{3*} COMP 218 ³ or COMP 248 ^{3.5}	MAST 324 ³ MAST 332 ^{3*} MAST 223 ³ \diamond	MAST 333 ³ MAST 334 ³ \diamond Any MAST ³ \triangle	MAST 331 ³ MAST 335 ³ \diamond

Electives: 42 credits (with at least 18 other than MATH/STAT) + 6 credits of General Education = 48 credits

* 3 credits out of these 6 are required.

\diamond 3 credits out of these 9 are required.

\triangle 3 credits chosen with prior departmental approval. This category may also include any other courses in the ACTU/MATH/STAT discipline, or certain courses in COMP or PHYS. It is not intended to include courses unrelated to the mathematical disciplines.

Do not take BTM 200, DESC 200 or INTE 290. They are not credited for students enrolled in Mathematics programs. BSc students do not take CHEM 208.