

B.Sc. or B.A. Joint Major in Mathematics and Statistics and Computer Applications

Suggested Curriculum

Required courses: 42 credits Math & Stat Component + 36 credits Computer Science Component = 78 credits in total

TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
MAST 218 ³ MAST 234 ³ COMP 248 ^{3.5}	MAST 219 ³ MAST 235 ³ COMP 228 ³	MAST 232 ³ MATH 339 ³ COMP 249 ^{3.5} ENCS 282 ³	MAST 324 ³ MAST 333 ³ COMP 352 ³ COMP 348 ³	COMP 335 ³ COMP 346 ⁴ MAST 334 ³ or COMP 361 ³	MAST 331 ³ COMP 354 ⁴ COMP 465 ³ ENCS 393 ³
MAST 221 ³ or COMP 233 ³	MAST 217 ³ or COMP 232 ³		MAST 332 ³ or COMP 367 ³		

Plus: 4 credits chosen from COMP courses with numbers 325 or higher; SOEN 287³, 321³, 387³, 422⁴ or 487⁴.

Electives: 12 credits of any courses.

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.