

MATH STUDIES DEGREE CHECKLIST

Name:

Student ID#:

Required Courses (one of each, 5.0 units)

Ten 300/400-level Math Courses (5.0 units)

(ACTSC, AMATH, CO, CS, MATBUS, MATH, PMATH, STAT)

→ MATH 135

→ MATH 145

→ MATH 106

MATH 136

→ MATH 146

→ MATH 127

MATH 137

→ MATH 147

→ MATH 128

MATH 138

→ MATH 148

→ CS 115

CS 135

→ CS 145

→ CS 116

CS 136

→ CS 146

→ MATH 225

MATH 235

→ MATH 245

→ MATH 207

MATH 237

MATH 247

MATH 229

MATH 239

→ MATH 249

→ STAT 220

STAT 230

→ STAT 240

→ STAT 221

STAT 231

→ STAT 241

Six Additional Math Courses (3.0 units)*

(ACTSC, AMATH, CO, CS, MATBUS, MATH, PMATH, STAT)

Two Communication Courses (1.0 units)

Free Choice, Non-Math Electives (4.0 units)

Free Choice Electives (2.0 units)

CAV: (60% required) **MAV:** (60% required)

***Notes:**

- *Mathematical Studies students must complete 20.0 units of courses, 13.0 units of math courses (unless the bullet below applies), meet the minimum number of full-time terms, as well as satisfy the requirements of coop and/or any additional credentials they have declared.*
- *If you complete a minor outside of the Faculty of Math, you may reduce your total math-course requirement to 24. In this case, the section for six additional math courses can be reduced to four.*
- *A math course is defined in the Undergraduate Calendar as a course with one of the following subject codes: ACTSC, AMATH, CO, CS, MATBUS, MATH, PMATH, and STAT.*

It is the responsibility of each student to complete all requirements of their academic plans and degrees, including any requirements not listed on this form. This checklist applies to the following academic years: 2021-2022, 2022-2023, 2023-2024, 2024-2025, and 2025-2026.