MANAGEMENT CORE

All B.Com. students take the 42-credit core curriculum set out below, except where modifications are specifically required by a major or honours program.*

A grade of C or better is required for all core courses. If a D is obtained in a core course, the course must be repeated.

Core Course Distribution

Note: Students admitted to the Bachelor of Commerce program prior to Fall 2024 need to complete 39 credits of Core courses.

Required Courses (42 credits)

Expand allContract all

Course	Title	Credits
MGCR 211	Introduction to Financial Accounting.	3
MGCR 222	Introduction to Organizational Behaviour.	3
MGCR 233	Data Programming for Business.	3
MGCR 250	Expressive Analysis for Management.	3
MGCR 271	Business Statistics.	3
MGCR 293	Managerial Economics.	3
MGCR 294	The Firm in the Macroeconomy.	3
MGCR 331	Information Technology Management .	3
MGCR 341	Introduction to Finance.	3
MGCR 352	Principles of Marketing.	3
MGCR 372	Operations Management.	3
MGCR 382	International Business.	3
MGCR 423	Strategic Management.	3
MGCR 460	Social Context of Business.	3

^{*} Students admitted to the Bachelor of Commerce program prior to Fall 2024 cannot take MGCR 233 Data Programming for Business. They take 39 credits of Core courses. The total of 42 credits of Core courses listed as part of the Course Catalog entries for Majors and Honours apply to students admitted starting in Fall 2024. Consult MyProgress to view your required credits and degree breakdown.

Program Footnotes:

Students considering the following program:

- · Major Program in Economics for Management Students:
 - replace MGCR 293 Managerial Economics. with ECON 230D1 Microeconomic Theory./ECON 230D2 Microeconomic Theory.
 - replace MGCR 294 The Firm in the Macroeconomy.
 withECON 332 Macroeconomic Theory: Majors 1. and
 ECON 333 Macroeconomic Theory Majors 2. (taken in the second year).

^{**} Students who completed ECON 295 prior to Fall 2024 may not take MGCR 294 and will meet their Core requirement with a grade of C or higher in ECON 295.