ERSPE1704 Accounting Specialist Program Map (BCom)

First Year ECO101H5 MGM101H5 MAT133Y5 Calculus and Principles of Linear Algebra for Introduction to Microeconomics Commerce Management (63% min.) **Functions** ECO102H5 (63% min.) Principles of OR 1.0 Credit in Macroeconomics 1.0 Elective Humanities MAT135H5 Differential (63% min. in each Credit course) Calculus & (Recommended) MGT120H5 MAT136H5 Integral OR Calculus Introduction to (63% min. in each course) **Financial Accounting** ECO100Y5 (63% min.) Introduction to **Economics** (63% min.) **Second Year** *ECO220Y5 Introduction MGT231H5 *MGT223H5 *MGT220H5 to Data Analysis and Applied Econometrics* **Business Finance** Managerial Intermediate *ECO204Y5 Accounting I Accounting I Microeconomic OR Theory and Applications (for *ECO227Y5 Foundations Commerce and of Econometrics* Management) OR OR *STA256H5 Only in Summer Probability and *ECO200Y5 Statistics I & Microeconomic STA258H5 Statistics Theory with Applied Probability* OR OR *ECO206Y5 *STA256H5 Microeconomic *MGT225H5 *MGT232H5 *MGT270H5 Probability and Theory Intermediate **Business Finance Data Analytics** Statistics I & Accounting II for Management Ш STA260H5 Probability and Statistics II*

^{*}Prerequisites needed as listed in the Academic Calendar

Third Year

*ECO209Y5
Macroeconomic
Theory and Policy

OR
Only in Summer

Only in **Summer** *ECO202Y5 Macroeconomic Theory and Policy

OR *ECO208Y5 Macroeconomic Theory *MGT321H5 Audit & Assurance

MGT393H5 Legal Environment of Business I *MGT300H5 Presentation Skills for Management *MGT326H5 Advanced Accounting

*MGT323H5 Managerial Accounting II *MGT325H5 Critical Thinking, Analysis and Decision Making I

0.5 ECO credit at the 300/400 level

0.5 MGT credit from MGT201H5 or MGT262H5 or *MGT324H5

> Refer to academic calendar for preregs

Fourth Year

*MGT437H5 Strategy and Governance

*MGT428H5 Management Control *MGT423H5 Canadian Income Taxation I *MGT421H5 Advanced Audit & Assurance

0.5 ECO credit at the 300/400 level

*MGT420H5 Critical Thinking, Analysis and Decision Making II *MGT422H5 Advanced IT Audit and Data Analytics

*MGT429H5 Canadian Income Taxation II

0.5 ECO credit at the 300/400 level

0.5 Degree Elective

Disclaimer: This is a recommended program path. Please refer to the Academic Calendar and Timetable for up-to-date program and prerequisite requirements. This is subject to change at any time and is based on course availability and program changes. Please refer to the program map for the year in which you were admitted to your Subject POST. Based on 2024/2025 Academic Calendar. Last updated: July 2024

UNIVERSITY OF TORONTO

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