
























# Finance Specialist Program Map (BCom) ERSPE2034

## First Year

<p>MAT133Y5 Calculus and Linear Algebra for Commerce (63% min.)</p> <p><b>OR</b></p> <p>MAT135H5 Differential Calculus &amp; MAT136H5 Integral Calculus (63% min. in each course)</p>  	<p>ECO100Y5 Introduction to Economics (63% min.)</p> <p><b>OR</b></p> <p>ECO101H5 Principles of Microeconomics &amp; ECO102H5 Principles of Macroeconomics (63% min. in each course)</p>  	<p>MGM101H5 Introduction to Management Functions (63% min.)</p> 	<p>1.0 credit in Humanities</p>  	<p>1.0 Elective Credit</p>  
<p>MGT120H5 Introduction to Financial Accounting (63% min.)</p>  <p>or</p> 				

## Second Year

<p>ECO204Y5 Microeconomic Theory and Applications (for Commerce)</p> <p><i>Prerequisite: ECO100Y5 (63%) or (ECO101H5(63%) and ECO102H5 (63%)) and a CGPA of 2.0</i></p> <p><b>OR</b></p> <p>ECO200Y5 Microeconomic Theory</p> <p><i>Prerequisite: ECO100Y5 (63%) or (ECO101H5(63%) and ECO102H5 (63%)) and a CGPA of 2.0</i></p> <p><b>OR</b></p> <p>ECO206Y5 Microeconomic Theory</p> <p><i>Prerequisite: ECO100Y5(70%) or ECO101H5(70%) and ECO102H5 (70%) and MAT133Y5(80%) or MAT135Y5(63%) or (MAT135H5(63%) and MAT136H5(63%)) or MAT137Y5(60%)</i></p>  	<p>ECO220Y5 Introduction to Data Analysis and Applied Econometrics</p> <p><i>Prerequisite: ECO100Y5 (63%) or equivalent and MAT133Y5(63%) or equivalent</i></p> <p><b>OR</b></p> <p>ECO227Y5 Foundations of Econometrics</p> <p><i>Prerequisite: ECO100Y5(70%) or equivalent and MAT133Y5(80%) or equivalent</i></p> <p><b>OR</b></p> <p>STA256H5 Probability and Statistics I &amp; STA258H5 Statistics with Applied Probability</p> <p><i>Prerequisite: (STA256) MAT134H5 or MAT136H5 or MAT134Y5 or MAT135Y5 or MAT137Y5 or MAT157Y5 or 65%+ in MAT133Y5; (STA258) STA256H5 or STA257H5</i></p> <p><b>OR</b></p> <p>STA256H5 Probability and Statistics I &amp; STA260H5 Probability and Statistics II</p> <p><i>Prerequisite (STA256) MAT134H5 or MAT136H5 or MAT134Y5 or MAT135Y5 or MAT137Y5 or MAT157Y5 or 65%+ in MAT133Y5; (STA260) STA256H5 or STA257H5 or ECO227Y5</i></p>  	<p>MGT231H5 Business Finance I</p> 	<p>MGT220H5 Intermediate Accounting I</p> <p><i>Prerequisites: At least a "C" in MGT120H5</i></p> 	<p>MGT252H5 Principles of Marketing</p>  <p>or</p> 
<p>MGT232H5 Business Finance II</p> <p><i>Prerequisites: MGT231H5</i></p> 	<p>MGT262H5 Psychology at Work</p>  <p>or</p> 	<p>0.5 Degree Elective</p> <p><b>OR</b></p> <p><i>Recommended: Register for 0.5 credit at the 200 - level from elective bucket (see third year)</i></p> 		

**Disclaimer:** This is a recommended program path. Please refer to the academic calendar for up-to-date program requirements. This is subject to change at any time and is based on course availability and program changes. It should be noted in order to graduate in 4 years, students must enrol in 5.0 credits a year. Based on 2020-21 academic calendar. Last updated: June 2021.

