

2019 FINANCE LEVEL III COURSES

Semester	
1 & 2	CORPFIN 3501 Portfolio Theory and Management
	Prerequisite: CORPFIN 2502 - Business Valuation II
	<i>Assumed Knowledge: SACE Stage 2 Mathematical Studies</i>
1 & 2	CORPFIN 3502 Options Futures and Risk Management
	Prerequisite: CORPFIN 2502 - Business Valuation II
	<i>Assumed Knowledge: SACE Stage 2 Math Studies; discrete & continuous compounding, how financial markets operate, stock & bond price valuation procedures, algebra & simple differentiation</i>
1	ECON 3506 International Trade III
	<i>Assumed Knowledge: ECON 2506 - Intermediate Microeconomics II</i>
1	ECON 3502 Econometrics III
	Prerequisite: ECON 2504 - Intermediate Econometrics II
1	ECON 3510 International Finance III
	Prerequisite: ECON 1012 – Principles of Economics I
1	ECON 3511 Money, Banking and Financial Markets III
	<i>Assumed Knowledge: ECON 1009 – International Financial Institutions & Markets I & ECON 1012 - Principles of Economics I</i>
1	CORPFIN 3500 Corporate Finance Theory
	Prerequisite: CORPFIN 2502 - Business Valuation II
	<i>Assumed Knowledge: SACE Stage 2 Mathematical Studies</i>
2	MATHS 3012 Financial Modelling: Tools and Techniques III
	Prerequisite: MATHS 1010 - Applications of Quantitative Methods in Finance I or MATHS 1011 - Mathematics IA or ECON 1010 - Introduction to Mathematical Economic (Advanced)
	<i>Assumed Knowledge: Familiarity with Excel spreadsheets</i>
2	CORPFIN 3503 Corporate Investment and Strategy
	Prerequisite: CORPFIN 2502 - Business Valuation II
	<i>Assumed Knowledge: SACE Stage 2 Mathematical Studies</i>
2	CORPFIN 3504 Treasury and Financial Risk Management
	Prerequisite: CORPFIN 2502 - Business Valuation II
2	STATS 3005 Time Series III
	Prerequisite: STATS 2107 – Statistical Modelling & Inference II or (MATHS 1012 – Mathematics IB and ECON 2504 – Intermediate Econometrics II) or (MATHS 2201 – Engineering Mathematics IIA and 2202 – Engineering Mathematics IIB)
	<i>Assumed Knowledge: Experience with the statistical package R such as would be obtained from STATS 1005 - Statistical Analysis & Modelling I or STATS 2107 - Statistical Modelling & Inference II</i>

PLEASE BE AWARE OF ANY PRE-REQUISITES & DO NOT ENROL INTO A COURSE IF YOU HAVE NOT DONE THE PRE-REQUISITE AS YOU WILL BE DROPPED FROM THE COURSE