

2018

Program Structure		Master of Actuarial Practice		
Program Code	Total Subjects	Intakes	Duration	Structure
BN-13120	20	Commencing January 2018 (181 Semester)	92 Weeks	5 Required
Version	3	Commencing May 2018 (182 Semester)	full-time	6 Optional
Cricos Code	083211B	Commencing September 2018 (183 Semester)		4 Hons 5 Elec
Commenced	1 September 2016		Total Credit Points	200
Available	Code	Title	Requisites	
May/Sep	ACSC71-200	Mathematical Statistics		
Jan	ACSC71-201	Financial Mathematics		
Jan	ACSC71-300	Insurance Models	ACSC71-200	
May	ACSC71-301	Contingencies	ACSC71-201	
Jan/Sep	ACSC71-302	Advanced Modelling	ACSC71-200	
Optional Subjects				
Jan/May/Sep	ACCT71-600	Accounting Principles		
Sep	ECON71-202	Macroeconomics		
Jan/May	ECON71-600	Economics for Business		
Sep	FINC71-305	Derivative Products	FINC71-600	
Jan/Sep	FINC71-601	Corporate Finance	FINC71-600	
Jan/May	FINC71-603	Investments	FINC71-600	
HONOURS				
Jan/May	ACSC71-400	Actuarial Control Cycle 1	ACSC71-302	
May/Sep	ACSC71-401	Actuarial Control Cycle 2	ACSC71-301 ACSC71-302	
May/Sep	ACSC71-402	Investments and Asset Modelling	FINC71-603	
As Required	ACSC71-403	Actuarial Research Essay (20 Weeks)		
Bond Business School Specialisations				
Students may choose one of the Bond Business School Specialisations below and 1 elective or 5 electives				
	SRC-467	Big Data Specialisation		
	SRC-468	Digital Business Specialisation		
	SRC-470	Finance Specialisation		
	SRC-471	Marketing Specialisation		
	SRC-472	International Business Specialisation		
If you are taking the Big Data Specialisation as part of your program you will need to take Data Science and Econometrics in the 1st Semester				
Sequence Plan For students Commencing January 2018				
Semester	Code	Title	Requisites	
1st Semester	ACCT71-600	Accounting Principles		
January	ACSC71-201	Financial Mathematics		
	181 FINC71-601	Corporate Finance	FINC71-600	
	Electives			
2nd Semester	ACSC71-301	Contingencies	ACSC71-201	
May	FINC71-603	Investments	FINC71-600	
	182 Electives			
	Electives			
3rd Semester	ACSC71-200	Mathematical Statistics		
September	ECON71-202	Macroeconomics		
	183 FINC71-305	Derivative Products	FINC71-600	
	Electives			
4th Semester	ACSC71-300	Insurance Models	ACSC71-200	
January	ACSC71-302	Advanced Modelling	ACSC71-200	
	191 ACSC71-400	Actuarial Control Cycle 1	ACSC71-302	
	ECON71-600	Economics for Business		
5th Semester	ACSC71-401	Actuarial Control Cycle 2	ACSC71-301 ACSC71-302	
May	ACSC71-402	Investments and Asset Modelling	FINC71-603	
	192 ACSC71-403	Actuarial Research Essay (20 Weeks)		
	Electives			

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Sequence Plan For students Commencing May 2018			
1st Semester May	ACCT71-600 ACSC71-200 182 FINC71-603 Electives	Accounting Principles Mathematical Statistics Investments	FINC71-600
2nd Semester September	ACSC71-302 ECON71-202 183 FINC71-305 FINC71-601	Advanced Modelling Macroeconomics Derivative Products Corporate Finance	ACSC71-200
3rd Semester January	ACSC71-201 ACSC71-300 191 Electives Electives	Financial Mathematics Insurance Models	ACSC71-200
4th Semester May	ACSC71-301 ACSC71-400 192 ECON71-600 Electives	Contingencies Actuarial Control Cycle 1 Economics for Business	ACSC71-201 ACSC71-302
5th Semester September	ACSC71-401 ACSC71-402 193 ACSC71-403 Electives	Actuarial Control Cycle 2 Investments and Asset Modelling Actuarial Research Essay (20 Weeks)	ACSC71-301 ACSC71-302 FINC71-603
Sequence Plan For students Commencing September 2018			
1st Semester September	ACCT71-600 ACSC71-200 183 ECON71-202 Electives	Accounting Principles Mathematical Statistics Macroeconomics	
2nd Semester January	ACSC71-201 ACSC71-302 191 ECON71-600 FINC71-603	Financial Mathematics Advanced Modelling* Economics for Business Investments	ACSC71-200
3rd Semester May	ACSC71-301 ACSC71-400 192 ACSC71-402 Electives	Contingencies Actuarial Control Cycle 1 Investments and Asset Modelling	ACSC71-201 ACSC71-302 FINC71-603
4th Semester September	ACSC71-300 ACSC71-401 193 FINC71-305 FINC71-601	Insurance Models* Actuarial Control Cycle 2 Derivative Products Corporate Finance	ACSC71-200 ACSC71-301 ACSC71-302
5th Semester January	ACSC71-403 Electives 201 Electives Electives	Actuarial Research Essay (20 Weeks)	

Please note the change of sequence for Advanced Modelling & Insurance Models for 183 commencing students