

Terminology	Definition
Program and Data Analysis Core Courses	12 UOC compulsory core courses which students must complete under this degree
Gateway Courses	18 UOC which allow students to select and match to their career aspirations
	Each 36 UOC specialisation includes a Gateway course (6 UOC) (See Appendix A). Students take a further two (12 UOC) to meet this requirement.
	Students completing the Accounting or Management Accounting specialisations must complete ACCT5930 and <b>must not</b> complete ACCT5906
Specialisation	A sequence of approved courses (36 UOC) in an approved discipline stream offered by the UNSW Business School (See Appendix
Requirements	A), containing a combination of a Gateway Core Course, specialisation core courses and/or specialisation elective courses

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Master of Commerce Progression Plan for 2020 Commencing Students Student ID: Student name:

Table A. Commerce Specialisation: \_\_\_\_\_

Master of Commerce Progression Plan for 2020 Commencing Students Student ID: Student name:

Finance* (36 UOC)	Financial Technology (36 UOC)	Business Analytics (36 UOC)	Marketing Analytics* (36 UOC)	Marketing (36 UOC)	Enterprise Sys & Bus Design (36 UOC)
Required Data Analysis: COMM5005 Required Capstone: FINS5568 or FINS5537 or Practicum course	Required Data Analysis: COMM5005 Required Capstone: FINS5568 or FINS5537 or Practicum course	Required Data Analysis: COMM5011 Required Capstone: COMM5010 or Practicum course	Required Data Analysis: COMM5005 or COMM5011 or ECON5248 Required Capstone: COMM5010 or Practicum course	Required Data Analysis: COMM5011 Required Capstone: COMM5010 or Practicum course	Required Data Analysis: COMM5011 Required Capstone: COMM5010 or Practicum course
1. FINS5512	1. FINS5512	1. INFS5885	1. MARK5700	1. MARK5700	1. INFS5885
2. FINS5513	2. FINS5545	2. INFS5700	2. MARK5814	2. MARK5800	2. INFS5621
3. FINS5514	3. FINS5546	3. INFS5710	3. MARK5822	3. MARK5811	3. INFS5831

\*Note students may only count one (6 UOC) Financial Technology course towards their specialisation in Finance

\*Note students in the Marketing Analytics specialisation may take HDAT9800, COMP9021, BENV7500, INFS5720, INFS5730, BENV7504, BENV7728, ECON5404/ECON3208, MATH5836, MATH5935 as a Master of Commerce Free Elective course.

International Business (36 UOC)	Human Resource Management (36 UOC)	Innovation and Entrepreneurship (36 UOC)	Risk Management (36 UOC)	Organisation & Management (36 UOC)	Business Law (36 UOC)	
Required Data Analysis: COMM5011						
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