



2022 Study Plan Bachelor of Finance and Banking with Bachelor of Mathematical and Computer Sciences

Student ID Name			
Level I			
ECON 1012 Principles of Economics	ECON 1009 International Financial Institutions & Markets I	ENG 1002 Programming (Matlab and C)	MATHS 1011 Mathematics IA
ACCTING 1002 Introductory Accounting	CORPFIN 1002 Business Finance	STATS 1005 Statistical Analysis & Modelling I (Sem 2 only)	MATHS 1012 Mathematics IB
Level II			
CORPFIN 2502 Business Valuation (prerequisite – Business Finance)	ECON 2508 Financial Economics II (Sem 1 only)	MATHS 2103 Probability and Statistics II (Sem 1 only)	Mathematical & Computer Science Elective II
CORPFIN 2504 Options, Futures & Risk Management	CORPFIN 2501 Financial Institutions Management	Mathematical & Computer Science Elective II	Mathematical & Computer Science Elective II
Level III – Finance			
CORPFIN 3501 Portfolio Theory and Management (prerequisite – Business Valuation)	ECON 3511 Money, Banking and Financial Markets	Open Elective Level III*	Open Elective Level III*
MATHS 3012 Financial Modelling: Tools & Techniques III (Semester 2 only)	Finance Elective Level III	Open Elective Level III*	Open Elective Level III*
Level III – Mathematical & Computer Sciences			
Mathematical & Computer Science Elective III	Mathematical & Computer Science Elective III	MATHS 3025 Professional Practice III OR PROF 1000 Professional Practice (replaced by ENTREP 1002 Personal Professional Development)	Open Elective Level III
Mathematical & Computer Science Elective III	Mathematical & Computer Science Elective III	Open Elective Level III	Open Elective Level III

ALL COURSES ARE WORTH 3.00 UNITS UNLESS SPECIFIED OTHERWISE

Completed	Enrolled	To do
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Degree Information

- Students must ensure they are correctly enrolled in accordance with the Academic [Program Rules](#)
- A total of 96.00 units is required to complete the Bachelor of Finance with Bachelor of Mathematics & Computer Science
- Level I courses cannot exceed 27.00 units in total
- Students must ensure they check prerequisites and and courses restrictions before enrolling in a course via the [Course Planner](#)
- For information about Finance Level III courses, please see the list on the [Faculty of the Professions website](#)

If students have not completed Stage 2 SACE Specialist Mathematics then they should complete MATHS 1013 prior to enrolling in MATHS 1011.

Open Electives and Broadening Electives

*Open Electives at Level III:

If two of these electives are Finance Level III courses, the remaining electives can be Open Level II elective courses.

Students may choose to take broadening electives within the Bachelor of Finance but are not required to as set out in the Broadening Programs policy.

Broadening elective courses are those which are outside their primary discipline area of study and can be searched using the [Course Planner](#).

Global Experience

A Global Exchange may be included in your program. For more information please follow this link <https://uofa.link/profglobal>, or contact us through the information below.

Further Information and Enrolment Advice

More information, enrolment checks and program advice can be sought from:

Professions Support Hub

Phone: +61 8 8313 4755

Email: professions@ask.adelaide.edu.au

<https://uofa.link/profstudents>