



| Level I | | | |
|---|---|---|--------------------------------|
| ECON 1012 Principles of Economics | ACCTING 1002 Introductory Accounting | ECON 1009 International Financial Institutions & Markets | Semester 1 Mathematics Course* |
| CORPFIN 1002 Business Finance | ECON 1008 Data Analytics | Open Elective Level I | Semester 2 Mathematics Course* |
| Level II | | | |
| CORPFIN 2502 Business Valuation (prerequisite – Business Finance) | ECON 2508 Financial Economics II (Semester 1 only) | Open Elective Level II | Open Elective Level I/II |
| CORPFIN 2501 Financial Institutions Management | ECON 2515 Intermediate Applied Econometrics II (prerequisite – Data Analytics) | Open Elective Level II | Open Elective Level I/II |
| Level III | | | |
| CORPFIN 3501 Portfolio Theory and Management (prerequisite – Business Valuation) | Finance Level III | Open Elective Level III** | Open Elective Level III** |
| MATHS 3012 Financial Modelling: Tools & Techniques III (Semester 2 only) AND/OR CORPFIN 2504 Options, Futures & Risk Management (prerequisite – Business Valuation) | Finance Level III | Open Elective Level III** | Open Elective Level III** |

ALL COURSES ARE WORTH 3.00 UNITS UNLESS SPECIFIED OTHERWISE

Degree Information

- Students must ensure they are correctly enrolled in accordance with the Academic [Program Rules](#)
- A total of 72.00 units is required to complete the Bachelor of Finance
- Level I courses cannot exceed 30.00 units in total
- Students must ensure they check pre-requisites and courses restrictions before enrolling in a course via the [Course Planner](#)

Majors & Minors

Students may choose to do the Bachelor of Finance (International) pathway and are advised to refer to the study plan for that specialisation. More information about the Bachelor of Finance and Bachelor of Finance (International) can be found at the [University Calendar](#). For information about Finance Level III courses, please see the list on the [Faculty of Professions website](#)

*Approved Maths Courses:

[MATHS 1009](#) Introduction to Financial Mathematics I **AND** [MATHS 1010](#) Applications of Quantitative Methods in Finance I **OR** [MATHS 1011](#) Mathematics IA **AND** [MATHS1012](#) Mathematics IB. *Students should only consider Maths IA/B if they have completed the highest level of high school maths, have a genuine love for maths, and are looking at take maths courses as electives at levels II and III.* Extra Level I maths courses in addition to the selected combination, including Economics maths, are **NOT** permitted and will **NOT** count as Elective Courses.

**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.

Open Electives and Broadening Electives

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](#).

Further Information and Enrolment Advice

More information, enrolment checks and program advice can be sought from the Professions Support Hub team.

Faculty of the Professions Support Hub

Phone: +61 8 8313 4755

Email: professions@ask.adelaide.edu.au

<https://uofa.link/profstudents>