

Course Prerequisites, Assumed Knowledge, Recommended Studies and Special Entry Requirements

(as referenced in clauses (2)17, (2)18 and (7) of the Coursework Policy 2021 and the Admissions Prerequisites Standards – Mathematics)

Note: Assumed knowledge and prerequisite subject requirements listed are based on the minimum NSW HSC subjects or higher. Equivalent minimum subjects or higher from other recognised high school qualifications will also count.

The University of Sydney School of Architecture, Design and Planning

| Course | Course Prerequisites | Assumed Knowledge | Recommended Studies | Special Entry Requirements or Other information | Date reviewed |
|---|----------------------|---|---------------------|--|---------------|
| Bachelor of Architecture and Environments | | English Advanced and Mathematics Advanced | | A portfolio of work may be submitted in support of the application if the expected ATAR is five points below the guaranteed ATAR | Sep 2023 |
| Bachelor of Design | | Mathematics Advanced | | A portfolio of work may be submitted in support of the application if the expected ATAR is five points below the guaranteed ATAR | Sep 2023 |
| Bachelor of Design and Bachelor of Advanced Studies | | Mathematics Advanced; other assumed knowledge depends on major chosen | | A portfolio of work may be submitted in support of the application if the expected ATAR is five points below the guaranteed ATAR | Sep 2023 |
| Bachelor of Design in Architecture | | English Advanced and Mathematics Advanced | | A portfolio of work may be submitted in support of the application if the expected ATAR is five points below the guaranteed ATAR | Sep 2023 |
| Bachelor of Design in Architecture (Honours) and Master of Architecture | | English Advanced and Mathematics Advanced | | A portfolio of work may be submitted in support of the application if the expected ATAR is five points below the guaranteed ATAR | Sep 2023 |

Faculty of Arts and Social Sciences

| Course | Course Prerequisites | Assumed Knowledge | Recommended Studies | Special Entry Requirements or Other information | Date reviewed |
|--|----------------------|--|---------------------|--|---------------|
| Bachelor of Arts | | Depends on majors or units of study chosen | | | |
| Bachelor of Arts (Dual degree: Sciences Po, France) | | Depends on majors or units of study chosen | | Selection is on the basis of written application, academic performance, and interview | Sep 2023 |
| Bachelor of Arts and Bachelor of Advanced Studies | | Depends on majors or units of study chosen | | | |
| Bachelor of Arts and Bachelor of Advanced Studies (Dalyell Scholars) | | Depends on majors or units of study chosen | | | |
| Bachelor of Arts and Bachelor of Advanced Studies (International and Global Studies) <i>[No intake from Jan 2026]</i> | | Depends on majors or units of study chosen | | | |
| Bachelor of Arts and Bachelor of Advanced Studies (Languages) <i>[No intake from Jan 2026]</i> | | Depends on majors or units of study chosen | | | |
| Bachelor of Arts and Bachelor of Advanced Studies (Media and Communications) <i>[No intake from Jan 2026]</i> | | Depends on majors or units of study chosen | | | |
| Bachelor of Arts and Bachelor of Advanced Studies (Politics and International Relations) <i>[No intake from Jan 2026]</i> | | Depends on majors or units of study chosen | | | |
| Bachelor of Arts and Doctor of Medicine | | Mathematics Advanced; for Arts: depends on majors or units of study chosen | | Selection is on the basis of ATAR and performance in an assessment process, including a written assessment and a panel discussion session. | Jan 2024 |
| Bachelor of Economics | | Mathematics Advanced | | | Jan 2024 |

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|--|---|--|--|---|----------|
| Bachelor of Economics (Dual degree: Sciences Po, France) | | Mathematics Advanced | | Selection is on the basis of written application, academic performance, and interview | Jan 2024 |
| Bachelor of Economics and Bachelor of Advanced Studies | | Mathematics Advanced | | | Jan 2024 |
| Bachelor of Economics and Bachelor of Arts | | For Economics: Mathematics Advanced; for Arts: depends on majors or units of study chosen. | | | Jan 2024 |
| Bachelor of Education (Health and Physical Education) | NESA prerequisite: Band 5 in three HSC subjects (or equivalent) one of which must be English (English Standard or English Advanced or ESL*/EALD**) | | | Teacher Education Personal Statement | Feb 2022 |
| Bachelor of Education (Primary) | NESA prerequisite: Band 5 in three HSC subjects (or equivalent) one of which must be English (English Standard or English Advanced or ESL*/EALD**); and Band 4 in Mathematics Standard (or equivalent) | For Mathematics specialisation: Mathematics Standard; for Science and Technology specialisation: any HSC Science subject | | Teacher Education Personal Statement | Sep 2023 |
| Bachelor of Education (Secondary) | | For Mathematics major, minor or teaching area: Mathematics advanced or higher (depending on units chosen); For Physics major, minor or teaching area: Physics; For Biology major, minor or teaching area: Biology. | | Teacher Education Personal Statement | Jan 2024 |
| Bachelor of Education and Bachelor of Advanced Studies (Secondary) | | For Mathematics major, minor or teaching area: Mathematics advanced of higher (depending on units chosen); For Physics major, minor or teaching area: Physics; For Biology major, minor or teaching area: Biology. | | Teacher Education Personal Statement | Jan 2024 |



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| Bachelor of International Studies | | Depends on majors or units of study chosen | | | Apr 2024 |
| Bachelor of Languages | | Depends on majors or units of study chosen | | | Apr 2024 |
| Bachelor of Media and Communications | | Depends on majors or units of study chosen | | | Apr 2024 |
| Bachelor of Politics, Philosophy, and Economics | | Depends on majors or units of study chosen | | | Apr 2024 |
| Bachelor of Social Work | | Depends on majors or units of study chosen | | | |
| Bachelor of Arts and Bachelor of Social Work | | Depends on majors or units of study chosen | | | |
| Bachelor of Visual Arts | | | Visual Arts, Design and Technology | Portfolio representing artistic interests, including a short statement of between 200 and 250 words describing some of the more developed projects in the portfolio. | |
| Bachelor of Visual Arts and Bachelor of Advanced Studies | | | Visual Arts, Design and Technology | Portfolio representing artistic interests, including a short statement of between 200 and 250 words describing some of the more developed projects in the portfolio. | |
| Diploma of Arts | | Depends on majors or units of study chosen | | | |
| Diploma of Language Studies | | | | No prior language experience required. Language skills are assessed by the department and students are placed in the appropriate level (beginner, intermediate or advanced) class. | |
| <p>*ESL: English as a Second Language **EALD: English as an Additional Language or Dialect</p> | | | | | |

The University of Sydney Business School

| Course | Course Prerequisites | Assumed Knowledge | Recommended Studies | Special Entry Requirements or Other information | Date reviewed |
|--|----------------------|---|---------------------|---|---------------|
| Bachelor of Commerce | | Mathematics Standard or higher (depending on majors or units of study chosen); other assumed knowledge depends on majors or units of study chosen. | | | Jan 2024 |
| Bachelor of Commerce and Bachelor of Advanced Studies | | Mathematics Standard or higher (depending on majors or units of study chosen); other assumed knowledge depends on majors or units of study chosen. | | | Jan 2024 |
| Bachelor of Commerce and Bachelor of Advanced Studies (Dalyell Scholars) | | Mathematics Standard or higher (depending on majors or units of study chosen); other assumed knowledge depends on majors or units of study chosen. | | | Jan 2024 |
| Bachelor of Commerce and Bachelor of Arts | | For Commerce: Mathematics Standard or higher (depending on majors or units of study chosen); other assumed knowledge depends on majors or units of study chosen; for Arts: depends on majors or units of study chosen. | | | Jan 2024 |
| Bachelor of Commerce and Bachelor of Science | | For Commerce: Mathematics Standard or higher (depending on majors or units of study chosen); other assumed knowledge depends on majors or units of study chosen; for Science: Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen. | | | Jan 2024 |

Faculty of Engineering

| Course | Course Prerequisites | Assumed Knowledge | Recommended Studies | Special Entry Requirements or Other information | Date reviewed |
|--|---|---|---------------------|---|---------------|
| Bachelor of Advanced Computing | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 | | | Sep 2023 |
| Bachelor of Advanced Computing and Bachelor of Commerce | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1; for Commerce: depends on majors or units of study chosen | | | Sep 2023 |
| Bachelor of Advanced Computing and Bachelor of Science | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1; for Science: depends on majors or units of study chosen | | | Sep 2023 |
| Bachelor of Advanced Computing and Bachelor of Science (Health) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 and Biology | | | Sep 2023 |
| Bachelor of Advanced Computing and Bachelor of Science (Medical Science) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, Chemistry and Biology | | | Sep 2023 |
| Bachelor of Engineering Honours (Aeronautical Engineering) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 | Physics | | Jan 2024 |
| Bachelor of Engineering Honours (Biomedical Engineering) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, Chemistry | Biology and Physics | | Jan 2024 |
| Bachelor of Engineering Honours (Chemical and Biomolecular Engineering) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 and Chemistry | | | Sep 2023 |
| Bachelor of Engineering Honours (Civil Engineering) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 | Physics | | Jan 2024 |
| Bachelor of Engineering Honours (Civil) and Bachelor of Design in Architecture | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1; for Architecture: English Advanced | Physics | | Jan 2024 |
| Bachelor of Engineering Honours (Dalyell Scholars) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, either Physics or Chemistry (depending on the Engineering stream chosen) | | | |
| Bachelor of Engineering Honours (Electrical Engineering) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 and Physics | | | Sep 2023 |

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| Bachelor of Engineering Honours (Environmental Engineering) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 and Chemistry | | | Jan 2024 |
| Bachelor of Engineering Honours (Flexible First Year) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, Physics and/or Chemistry (depending on the Engineering stream chosen) | | | Sept 2023 |
| Bachelor of Engineering Honours (Mechanical Engineering) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 | Physics | | Jan 2024 |
| Bachelor of Engineering Honours (Mechatronic Engineering) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 | Physics | | Jan 2024 |
| Bachelor of Engineering Honours (Software Engineering) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 | Physics | | Jan 2024 |
| Bachelor of Engineering Honours and Bachelor of Arts | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, either Physics or Chemistry (depending on the engineering stream chosen); for Arts: depends on majors or units of study chosen | | | Sept 2023 |
| Bachelor of Engineering Honours and Bachelor of Commerce | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, either Physics or Chemistry (depending on the engineering stream chosen); for Commerce: depends on majors or units of study chosen | | | Sept 2023 |
| Bachelor of Engineering Honours and Bachelor of Project Management | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, either Physics or Chemistry (depending on the engineering stream chosen) | | | |
| Bachelor of Engineering Honours and Bachelor of Science | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, either Physics or Chemistry (depending on the engineering stream chosen); for Science: depends on majors or units of study chosen | | | Sept 2023 |
| Bachelor of Engineering Honours (Biomedical) and Bachelor of Science (Health) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, Chemistry and Biology | Physics | | Jan 2024 |



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| Bachelor of Engineering Honours (Biomedical) and Bachelor of Science (Medical Science) | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1, Chemistry and Biology | Physics | | Jan 2024 |
| Bachelor of Engineering Honours with Space Engineering | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Extension 1 | Physics | | Jan 2024 |
| Bachelor of Project Management | | Depends on Major or units of study chosen. | | | Jan 2024 |

The University of Sydney Law School

| Course | Course Prerequisites | Assumed Knowledge | Recommended Studies | Special Entry Requirements or Other information | Date reviewed |
|--|---|---|---------------------|---|---------------|
| Bachelor of Arts and Bachelor of Laws | | For Arts: depends on the majors or units of study chosen; for Laws: English Advanced | | | Sep 2023 |
| Bachelor of Commerce and Bachelor of Laws | | For Commerce: Mathematics Standard or higher (depending on majors or units of study chosen); other assumed knowledge depends on majors or units of study chosen; for Laws: English Advanced | | | Jan 2024 |
| Bachelor of Economics and Bachelor of Laws | | For Economics: Mathematics Advanced; for Laws: English Advanced | | | Jan 2024 |
| Bachelor of Engineering Honours and Bachelor of Laws | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | For Engineering Honours: Mathematics Extension 1, either Physics or Chemistry (depending on the engineering stream chosen); for Laws: English Advanced | | | Sep 2023 |
| Bachelor of Science and Bachelor of Laws | | For Science: Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen; for Laws: English Advanced | | | Jan 2024 |

Faculty of Medicine and Health

| Course | Course Prerequisites | Assumed Knowledge | Recommended Studies | Special Entry Requirements or Other information | Date reviewed |
|---|---|--|---|--|---------------|
| Bachelor of Applied Science (Diagnostic Radiography) | | Mathematics Advanced and Physics | Biology and/or Chemistry | | Sep 2023 |
| Bachelor of Applied Science (Exercise and Sport Science) | | Mathematics Advanced and Chemistry | | | Sep 2023 |
| Bachelor of Applied Science (Exercise Physiology) | | Mathematics Advanced and Chemistry | | | Sep 2023 |
| Bachelor of Applied Science (Occupational Therapy) | | | Biology | | |
| Bachelor of Applied Science (Physiotherapy) | | Chemistry and Physics | Mathematics Advanced | | Sep 2023 |
| Bachelor of Applied Science (Speech Pathology) | | | English Advanced | | |
| Bachelor of Biomedicine and Health <i>[Commences Jan 2026]</i> | | | Mathematics Advanced; Biology and Chemistry | | Dec 2024 |
| Bachelor of Oral Health | | | Biology and/or Chemistry | | Sep 2023 |
| Bachelor of Pharmacy (Honours) and Master of Pharmacy Practice | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Advanced, Chemistry and Biology | Physics | | Sep 2023 |
| Bachelor of Pharmacy and Management (Honours) and Master of Pharmacy Practice | Mathematics Advanced (Band 4) or Mathematics Extension 1 or 2 (Band E3) | Mathematics Advanced, Chemistry and Biology | Physics | | Sep 2023 |
| Bachelor of Arts and Doctor of Medicine | | Mathematics Advanced; for Arts: depends on majors or units of study chosen | | Selection is on the basis of ATAR and performance in an assessment process, including a written assessment and a panel discussion session. | Jan 2024 |
| Bachelor of Arts and Master of Nursing | | For Arts: Depends on the majors or units of study chosen; For M Nursing: None | | | Sep 2023 |
| Bachelor of Science (Health) and Master of Nursing | | For Science (Health): Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |



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|---|--|--|--|---|----------|
| Bachelor of Science and Master of Nursing | | For Science: Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen; For M Nursing: None | | | Jan 2024 |
| Bachelor of Science and Doctor of Dental Medicine | | For Science: Mathematics Advanced other assumed knowledge depends on majors or units of study chosen; For D Dental Medicine: None | | Selection is on the basis of ATAR or equivalent and performance in an assessment process, including a written assessment and a panel discussion session | Jan 2024 |
| Bachelor of Science and Doctor of Medicine | | For Science: Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen; for the Medical Science stream: Mathematics Advanced, Chemistry and Biology; other assumed knowledge depends on majors or units of study chosen; For D Medicine: None | | Successful applicants may enrol in the Medical Science stream. Selection is on the basis of ATAR or equivalent and performance in an assessment process, including a written assessment and a panel discussion session | Jan 2024 |
| Bachelor of Science and Master of Nutrition and Dietetics | | Mathematics Advanced, Chemistry and Biology; for Science: other assumed knowledge depends on major or units of study chosen | | | Jan 2024 |

Faculty of Science

| Course | Course Prerequisites | Assumed Knowledge | Recommended Studies | Special Entry Requirements or Other information | Date reviewed |
|--|-------------------------------|--|---------------------|---|---------------|
| Bachelor of Agricultural Science | | Mathematics Standard and English Standard | | | |
| Bachelor of Agricultural Science Honours | | Mathematics Standard and English Standard | | | |
| Bachelor of Animal and Veterinary Bioscience | | Mathematics Standard or higher, Chemistry, Biology, other assumed knowledge depends on majors or units of study chosen | | | Jun 2024 |
| Bachelor of Liberal Arts and Science | | Depends on the majors or units of study chosen | | | |
| Bachelor of Liberal Arts and Science (Advanced) | | Depends on the majors or units of study chosen | | | Sep 2023 |
| Bachelor of Mathematical Sciences <i>[Intake from Jan 2026]</i> | Mathematics Advanced (Band 4) | Mathematics Extension 1 (Band E3) | | | Dec 2024 |
| Bachelor of Psychology | | Mathematics Advanced; other assumed knowledge depends on minors or units of study chosen | | | Jan 2024 |
| Bachelor of Psychology Honours | | Mathematics Advanced; other assumed knowledge depends on minors or units of study chosen | | | Jan 2024 |
| Bachelor of Science | | Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |
| Bachelor of Science (Advanced) | | Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |
| Bachelor of Science (Health) | | Mathematics Advanced and Biology; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |
| Bachelor of Science (Medical Science) | | Mathematics Advanced, Chemistry and Biology; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |

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|---|--|--|--|--|----------|
| Bachelor of Science and Bachelor of Advanced Studies | | Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |
| Bachelor of Science and Bachelor of Advanced Studies (Advanced) | | Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |
| Bachelor of Science and Bachelor of Advanced Studies (Animal and Veterinary Bioscience) <i>[No intake from Jan 2026]</i> | | Mathematics Advanced, Chemistry and Biology; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |
| Bachelor of Science and Bachelor of Advanced Studies (Dalyell Scholars including Mathematical Sciences) | | For Dalyell Scholars: Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen. For Mathematical Sciences: Mathematics Extension 2; other assumed knowledge depends on majors or units of study chosen. | | | Jan 2024 |
| Bachelor of Science and Bachelor of Advanced Studies (Health) | | Mathematics Advanced and Biology; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |
| Bachelor of Science and Bachelor of Advanced Studies (Medical Science) | | Mathematics Advanced, Chemistry and Biology; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |
| Bachelor of Science and Bachelor of Advanced Studies (Taronga Wildlife Conservation) <i>[No intake from Jan 2026]</i> | | Mathematics Advanced and Biology; other assumed knowledge depends on majors or units of study chosen | | | Jan 2024 |
| Bachelor of Science and Bachelor of Arts | | For Science: Mathematics Advanced and/or higher (depending on units of study selected); For Arts: Depends on first-year subjects chosen. | | | Jan 2024 |



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| Bachelor of Science and Master of Mathematical Sciences | | Mathematics Extension 2; other assumed knowledge depends on major or units of study chosen for the BSc. | | Students with top band Extension 1 are also encouraged to apply | Jan 2024 |
| Bachelor of Veterinary Biology and Doctor of Veterinary Medicine | | Mathematics Advanced, Chemistry and Biology. | Physics | Selection is on the basis of ATAR, completion of a Faculty stipulated situational judgement test, and a statement of commitment to veterinary science | Jan 2024 |
| Bachelor of Wildlife Conservation (Taronga) | | Mathematics Standard or higher, Chemistry, Biology, other assumed knowledge depends on majors or units of study chosen. | | | Jun 2024 |

Sydney Conservatorium of Music

| Course | Course Prerequisites | Assumed Knowledge | Recommended Studies | Special Entry Requirements or Other information | Date reviewed |
|---|--|-------------------|---------------------|--|---------------|
| Bachelor of Music | | Music 1 | | Selection is by audition and/or interview, and ATAR. Depending on the program, applicants submit written work or audio and visual material, and are interviewed. | |
| Bachelor of Music (Composition) | | Music 2 | | Selection is by audition and/or interview, and ATAR. Applicants demonstrate their level of achievement as a composer by submitting three compositions in different performance media or genres and attend an interview. | |
| Bachelor of Music (Music Education) | NESA prerequisite: Band 5 in three HSC subjects (or equivalent) one of which needs to be English (English Standard or English Advanced or ESL*/EALD**) | Music 2 | | Teacher Education Personal Statement. Selection is by audition and/or interview, and ATAR. If specialising in Performance, applicants will be required to audition in instrument / voice. If specialising in Composition, Contemporary Music Practice or Musicology, applicants submit a portfolio and be interviewed. | |
| Bachelor of Music (Performance) | | Music 2 | | Selection is by audition and/or interview, and ATAR. Applicants undertake an audition in a nominated instrument or in voice. | |
| Bachelor of Music and Bachelor of Advanced Studies (Composition) | | Music 2 | | Selection is by audition and/or interview, and ATAR. Applicants demonstrate their level of achievement as a composer by submitting three compositions in different performance media or genres and attend an interview. | |
| Bachelor of Music and Bachelor of Advanced Studies (Performance) | | Music 2 | | Selection is by audition and/or interview, and ATAR. Applicants undertake an audition in a nominated instrument or in voice | |
| Diploma of Music | | | | Applicants are required to: <ul style="list-style-type: none"> - present a portfolio of work and attend an interview; or - undertake a practical audition in a nominated instrument or voice. | Sep 2022 |
| <p>*ESL: English as a Second Language **EALD: English as an Additional Language or Dialect</p> | | | | | |

Extended Bachelor's Programs

| Course | Course Prerequisites | Assumed Knowledge | Recommended Studies | Special Entry Requirements or Other information | Date reviewed |
|---|----------------------|-------------------|---------------------|--|---------------|
| Bachelor of Arts (Extended) | | | | <p>(1) Admission to this course is only open to Aboriginal and Torres Strait Islander students</p> <p>(2) Admission to this course will be on demonstrated potential for tertiary study to a standard sufficient to undertake the course as demonstrated in:</p> <ul style="list-style-type: none"> (a) a numeracy and literacy diagnostic test; (b) a structured interview; (c) evidence of a secondary school leaving qualification such as the NSW Higher School Certificate, Record of Student Achievement (RoSA), tertiary study or an approved preparation program; (d) English language requirements must be met where these are not demonstrated by sufficient qualifications taught in English; (e) a portfolio of written work or support material including a personal statement of intent for studying the course | |
| Bachelor of Liberal Arts and Science (Extended) | | | | <p>(1) Admission to this course is only open to Aboriginal and Torres Strait Islander students</p> <p>(2) Admission to this course will be on demonstrated potential for tertiary study to a standard sufficient to undertake the course as demonstrated in:</p> <ul style="list-style-type: none"> (a) a numeracy and literacy diagnostic test; (b) a structured interview; (c) evidence of a secondary school leaving qualification such as the NSW Higher School Certificate, Record of Student Achievement (RoSA), tertiary study or an approved preparation program; (d) English language requirements must be met where these are not demonstrated by sufficient qualifications taught in English; (e) a portfolio of written work or support material including a personal statement of intent for studying the course | |

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| <p>Bachelor of Science (Extended)</p> | | | | <p>(1) Admission to this course is only open to Aboriginal and Torres Strait Islander students</p> <p>(2) Admission to this course will be on demonstrated potential for tertiary study to a standard sufficient to undertake the course as demonstrated in:</p> <ul style="list-style-type: none"> (a) a numeracy and literacy diagnostic test; (b) a structured interview; (c) evidence of a secondary school leaving qualification such as the NSW Higher School Certificate, Record of Student Achievement (RoSA), tertiary study or an approved preparation program; (d) English language requirements must be met where these are not demonstrated by sufficient qualifications taught in English; (e) a portfolio of written work or support material including a personal statement of intent for studying the course | |
| <p>Bachelor of Science (Extended) (Health)</p> | | | | <p>(1) Admission to this course is only open to Aboriginal and Torres Strait Islander students</p> <p>(2) Admission to this course will be on demonstrated potential for tertiary study to a standard sufficient to undertake the course as demonstrated in:</p> <ul style="list-style-type: none"> (a) a numeracy and literacy diagnostic assessment; (b) a structured interview; (c) evidence of a secondary school leaving qualification such as the NSW Higher School Certificate, Record of Student Achievement (RoSA), tertiary study or an approved preparation program; (d) a portfolio of written work or support material including a personal statement of intent for studying the course. | <p>Sep 2023</p> |