

The University of Sydney

Minimum Entry Requirements for Undergraduate Studies

| | The University of Sydney Course | USFP Academic Grade | USFP English Grade | Semester Intake | Years | Stream | Recommended Electives |
|---------------------------|--|--------------------------------------|--------------------|-----------------|-------|--------------------|---|
| Agriculture | B Agricultural Economics | 6.8 | C | Mar | 4 | Economics, Science | Economics, Accounting |
| | B Horticultural Science | 6.8 | C | Mar | 4 | Science | Chemistry, Biology |
| | B Land and Water Science | 6.6 | C | Mar | 4 | Science | Chemistry and either Biology or Physics |
| | B Resource Economics | 6.9 | C | Mar | 4 | Science | Chemistry, Biology |
| | B Science in Agriculture | 6.5 | C | Mar | 4 | Science | Chemistry, Biology |
| Architecture | B Architecture | N/A | N/A | Mar | 2 | | |
| | B Design Computing | 7.0 | C+ | Mar | 3 | Economics, Science | Any elective |
| | B Design in Architecture | 7.5 | C+ | Mar | 3 | Economics, Science | Visual Art and Design |
| Arts ^^ | B Arts | 6.9 | C | Mar/Jul# | 3 | Arts, Economics | Social Science, Media Studies and Communication |
| | B Arts (Advanced) (Honours)* | TBA | TBA | Mar | 3 | Arts | Social Science, Media Studies and Communication |
| | B Arts (Digital Technology and Culture)* | TBA | TBA | Mar/Jul# | 4 | Arts | Social Science, Media Studies and Communication |
| | B Arts (Languages) | 7.8 | C | Mar/Jul# | 4 | Arts | Social Science, Media Studies and Communication |
| | B Arts (Media and Communications) | 7.8 | B- | Mar/Jul# | 4 | Arts | Media Studies and Communication, Social Science |
| | B Arts (Psychology)* | TBA | TBA | Mar | 4 | Arts | Social Science, Media Studies and Communication |
| | B Arts and Sciences | 6.5 | C | Mar/Jul# | 3 | Science | Any Elective |
| | B Global Studies* | TBA | TBA | Mar | 3 | Arts | Social Science, Media Studies and Communication |
| | B Liberal Studies | 7.1 | C | Mar/Jul# | 4 | Science, Economics | Dependent on major |
| | B Social Sciences | 7.1 | C | Mar/Jul# | 4 | Arts | Social Science, Government, Law and Information |
| | B Socio-Legal Studies* | TBA | TBA | Mar | 3 | Arts | Social Science, Media Studies and Communication |
| | B Arts/B Commerce | 7.5 | C | Mar/Jul# | 5 | Economics | Economics, Accounting |
| | B Arts/B Music Studies | U+C | C | Mar/Jul# | 5 | Arts, Music | Music |
| | B Arts/B Social Work | 6.9 | C | Mar/Jul# | 5 | Arts | Social Science |
| | Dentistry | B Dentistry (Graduate Entry program) | N/A | N/A | Mar | 4 | N/A |
| Economics and Business | B Commerce | 7.5 | C | Mar/Jul# | 3 | Economics | Economics, Accounting |
| | B Commerce (Liberal Studies) | 7.8 | C | Mar/Jul# | 4 | Economics | Economics |
| | B Economics | 7.3 | C | Mar/Jul# | 3 | Economics | Economics, Government, Law and Information |
| | B Economics and Social Sciences | 7.4 | C | Mar/Jul# | 3 | Economics | Economics, Social Science |
| | B International Studies | 7.5 | C | Mar/Jul# | 3 | Economics | Economics, Government, Law and Information |
| Education and Social Work | B Education (Primary) | 7.1 | B- | Mar | 4 | Economics | Dependent on major |
| | B Education (Secondary: Human Movement and Health Education) | 6.9 | B- | Mar | 4 | Arts, Economics | Biology |
| | B Education (Secondary: Humanities and Social Sciences)/B Arts | 6.9 | B- | Mar | 5 | Arts | Social Science |
| | B Education (Secondary: Maths)/B Science | 7.2 | B- | Mar | 5 | Science | Any electives |
| | B Education (Secondary: Science)/B Science | 7.2 | B- | Mar | 5 | Science | Two of Biology, Chemistry or Physics |
| | B Social Work | 6.9 | C | Mar | 4 | Arts | Social Science |

Note: C is equivalent to IELTS 6.5, C+ is equivalent to IELTS 7.0 and B- is equivalent to IELTS 7.5.

Key to Symbols

U+C Combination of USFP academic grade and additional selection criteria (portfolio or audition may apply).

^^ The scores for all Faculty of Science degrees, including some science degrees combined with degrees from other faculties, are guaranteed entry scores. The Faculty of Science may consider applicants with lower overall scores whose results in particular subjects (eg Mathematics) are very good.

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|---------------------------------|--|---------------------|--------------------|-----------------|---------|--------------------|-------------------------------|
| Engineering ^^ | B Engineering (Aeronautical) | 7.3 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Aeronautical) (Space) | 8.0 | C | Mar | 4 | Science | Physics, Chemistry |
| | B Engineering (Biomedical) | 7.6 | C | Mar | 4 | Science | Chemistry, Biology |
| | B Engineering (Chemical) | 7.0 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Civil) | 7.0 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Computer) | 7.2 | C | Mar/Jul# | 4 | Science | Physics, Software Development |
| | B Engineering (eCommerce) | 7.5 | C | Mar/Jul# | 4 | Science | Physics, Software Development |
| | B Engineering (Electrical) | 7.0 | C | Mar/Jul# | 4 | Science | Physics, Software Development |
| | B Engineering (flexible first year) | 7.0 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Mechanical) | 7.0 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Mechanical) (Space) | 7.8 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Mechatronic) | 7.4 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Mechatronic) (Space) | 7.9 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Software) | 7.1 | C | Mar/Jul# | 4 | Science | Physics, Software Development |
| | B Engineering (Telecommunications) | 7.1 | C | Mar/Jul# | 4 | Science | Physics, Software Development |
| | B Engineering Civil (Construction Management) | 7.1 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Civil) (Environmental) | 7.2 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Civil) (Geotechnical) | 7.4 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Civil) (Project Engineering and Management) | 7.2 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| | B Engineering (Civil) (Structural) | 7.4 | C | Mar/Jul# | 4 | Science | Physics, Chemistry |
| B Engineering/B Arts | 7.3 | C | Mar/Jul# | 5 | Science | Physics, Chemistry | |
| B Engineering/B Commerce | 7.5 | C | Mar/Jul# | 5 | Science | Physics, Chemistry | |
| B Engineering/B Medical Science | 7.9 | C | Mar/Jul# | 5 | Science | Physics, Chemistry | |
| B Engineering/B Science | 7.3 | C | Mar/Jul# | 5 | Science | Physics, Chemistry | |

Key to Symbols

N/A Not Applicable – refer to separate Faculty pages for details.
Mar – Offered in the March semester only.
Mar/Jul – Offered in both the March and July semesters.

Mid year entry is available. However, students may have limited options available in Semester 2. Some programs may take longer to complete or require attendance at Summer School. Please refer to the relevant Faculty pages for further details..

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|------------------|---|---------------------|--------------------|-----------------|---------|--------------------|---|
| Health Sciences | B Applied Science (Exercise and Sports Science) | 7.2 | C | Mar | 3 | Science | Chemistry, Biology |
| | B Applied Science (Exercise and Sport Science)/B Nutrition | 7.8 | C | Mar | 5 | Science | Chemistry, Biology |
| | B Applied Science (Medical Radiation Science) – Diagnostic Radiography | 7.3 | C | Mar | 3 | Science | One of Physics, Chemistry or Biology |
| | B Applied Science (Medical Radiation Science) – Nuclear Medicine Technology | 6.9 | C | Mar | 3 | Science | One of Physics, Chemistry or Biology |
| | B Applied Science (Medical Radiation Science) – Radiation Therapy | 6.9 | C | Mar | 3 | Science | One of Physics, Chemistry or Biology |
| | B Applied Science (Occupational Therapy) | 6.8 | C | Mar | 4 | Science, Economics | Chemistry, Biology |
| | B Applied Science (Physiotherapy) | 7.7 | C | Mar | 4 | Science | Chemistry, Physics |
| | B Applied Science (Speech Pathology) | 7.2 | C | Mar | 4 | Science, Economics | Chemistry, Biology |
| | B Behavioural Health Science | 6.6 | C | Mar | 3 | Science | Chemistry, Biology |
| | B Health Science (Hearing and Speech) | 6.6 | C | Mar | 3 | Science | Chemistry, Biology |
| | B Health Sciences | 6.8 | C | Mar | 3 | Science | Chemistry, Biology |
| | B Arts/M Nursing* | 7.3 | C | Mar | 4 | Science | Chemistry, Biology |
| | B Exercise and Sports Science/ M Nursing* | 7.5 | C | Mar/Jul# | 4 | Science | Chemistry, Biology |
| | B Health Science/M Clinical Vision Sciences* | 6.6 | C | Mar | 4 | Science | Two of Physics, Chemistry and Biology |
| | B Health Science/M Health Information Management* | 6.6 | C | Mar | 4 | Science | Chemistry, Biology |
| | B Health Science/M Nursing* | 7.0 | C | Mar/Jul# | 4 | Science | Chemistry, Biology |
| | B Health Science/M Rehabilitation Counselling* | 6.6 | C | Mar | 4 | Science | Chemistry, Biology |
| | B Science/M Nursing* | 7.3 | C | Mar | 4 | Science | Chemistry, Biology |
| Law | B Laws (Graduate Entry) | N/A | N/A | Mar | 3 | N/A | |
| | B Arts/B Laws | 9.0 | B- | Mar/Jul# | 5 | Arts, Economics | Social Science, Government, Law and Information |
| | B Commerce/B Laws | 9.0 | B- | Mar/Jul# | 5 | Economics | Economics, Accounting |
| | B Economics/B Laws | 9.0 | B- | Mar/Jul# | 5 | Economics | Economics, Government, Law and Information |
| | B Economics and Social Sciences/ B Laws | 9.0 | B- | Mar/Jul# | 5 | Economics | Social Science, Government, Law and Information |
| | B Engineering/B Laws | 9.0 | B- | Mar/Jul# | 6 | Science | Physics, Chemistry |
| B Science/B Laws | 9.0 | B- | Mar/Jul# | 5 | Science | Physics, Chemistry | |
| Medicine | B Medicine/B Surgery (MBBS) (Graduate Entry) | N/A | N/A | Mar | 4 | N/A | |
| Music | Sydney Conservatorium of Music | | | | | | |
| | B Music (Composition) | U+C | C | Mar/Jul# | 4 | Music | Any one elective |
| | B Music (Music Education) | U+C | C | Mar/Jul# | 4 | Music | Any one elective |
| | B Music (Musicology) | U+C | C | Mar/Jul# | 4 | Music | Any one elective |
| | B Music (Performance) | U+C | C | Mar/Jul# | 4 | Music | Any one elective |
| | B Music (Performance – Jazz) | U+C | C | Mar/Jul# | 4 | Music | Any one elective |
| B Music Studies | U+C | C | Mar/Jul# | 3 | Music | Any one elective | |

Guide to entry qualifications

M = Masters

B = Bachelor

STAT – Special Tertiary Admissions Test is an objective test of verbal and quantitative reasoning skills and is set by the Australian Council for Educational Research – Pharmacy applicants studying in Australia must (in addition to achieving the required University Admissions Index or equivalent) also pass the STAT at a satisfactory level.

* Subject to final approval

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|----------------------|---|---------------------|--------------------|-----------------|---------|--------------------------------------|--|
| Pharmacy* | B Pharmacy | 8.4 +STAT | C | Mar | 4 | Science | Chemistry and either Physics or Biology |
| | B Pharmacy (Rural) | 8.4 +STAT | C | Mar | 4 | Science | Chemistry and either Physics or Biology |
| Science** | B Computer Science and Technology | 6.8 | C | Mar/Jul# | 3 | Science | Physics or Software Development |
| | B Computer Science and Technology (Advanced) | 8.0 | C | Mar/Jul# | 3 | Science | Physics and Software Development |
| | B Information Technology | 8.1 | C | Mar/Jul# | 4 | Science | Software Development, Advanced Mathematics |
| | B Medical Science | 7.9 | C | Mar/Jul# | 3 | Science | Two of Chemistry, Biology or Physics |
| | B Psychology | 8.8 | C | Mar/Jul# | 4 | Science | One of Physics, Chemistry or Biology |
| | B Science | 7.2 | C | Mar/Jul# | 3 | Science | Two of Physics, Biology or Chemistry |
| | B Science (Advanced) | 8.6 | C | Mar/Jul# | 3 | Science | Two of Physics, Biology or Chemistry |
| | B Science (Advanced Mathematics) | 9.4 | C | Mar/Jul# | 3 | Science | Chemistry, Physics, Advanced Mathematics |
| | B Science (Marine Science) | 7.0 | C | Mar/Jul# | 3 | Science | Biology and either Chemistry or Physics |
| | B Science (Molecular Biology and Genetics) | 7.7 | C | Mar/Jul# | 3 | Science | Chemistry, Biology |
| | B Science (Molecular Biotechnology) | 7.2 | C | Mar/Jul# | 3 | Science | Chemistry, Physics |
| | B Science (Nutrition) | 7.8 | C | Mar/Jul# | 3 | Science | Chemistry, Physics, Biology |
| | B Science and Technology | 6.8 | C | Mar/Jul# | 3 | Science | One of Physics, Chemistry or Biology |
| | B Medical Science/Bachelor of Medicine and Bachelor of Surgery | U+C | C | Mar | 7 | Science | Two of Physics, Biology or Chemistry |
| | B Science (Advanced)/Bachelor of Medicine and Bachelor of Surgery | U+C | C | Mar | 7 | Science | Two of Physics, Biology or Chemistry |
| | B Science/B Arts | 7.2 | C | Mar/Jul# | 5 | Science | Two of Physics, Biology or Chemistry |
| B Science/B Commerce | 7.6 | C | Mar/Jul# | 5 | Science | Two of Physics, Biology or Chemistry | |
| Veterinary Science* | B Animal and Veterinary Bioscience | 7.0 | C+ | Mar | 4 | Science | Two of Physics, Chemistry and Biology |
| | B Veterinary Science | 8.0 | C+ | Mar | 5 | Science | Two of Physics, Chemistry and Biology |
| Visual Arts | Sydney College of the Arts | | | | | | |
| | B Visual Arts | U+C | C | Mar | 3 | Visual Art and Design | Any elective |

Note:

All the entry requirements, fees and other information listed are a guide only and are subject to change.

See the University of Sydney web site for details of undergraduate courses www.usyd.edu.au/about/organisation/pub/international_prospectus.shtml

See the University of Sydney web site for new courses www.usyd.edu.au/fstudent/undergrad/study/newcourses/index.shtml