

The information contained in this University of Sydney (**Sydney**) Credit Arrangement is a guide only and subject to change.

Sydney faculty/school

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|------------------------------|--------------------|
| Sydney faculty/school | Faculty of Science |
|------------------------------|--------------------|

Institution and program

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| Institution | Taylor's University (Taylor's) |
| Country | Malaysia |
| Programs | Complete a 2-year program: <ul style="list-style-type: none"> American Degree Transfer Program (Applied Science) American Degree Transfer Program (Engineering) |

Credit arrangement

| Taylor's program | Sydney course | Recommended Sydney majors/minors | Credit given | Remaining duration |
|---|--|---|--------------|--------------------|
| American Degree Transfer Program (Applied Sciences) – Complete a 2-year program | Bachelor of Science | Applied Medical Science; Biochemistry and Molecular Biology; Biology; Cell and Developmental Biology; Food Science; Genetics and Genomics; Immunology and Pathology; Infectious Diseases; Microbiology; Nutrition Science; Pharmacology; Physiology; Physics; or Soil Science and Hydrology | 1 yr (48cp) | 2 yrs |
| | Bachelor of Science and Bachelor of Advanced Studies | | 1 yr (48cp) | 3 yrs |
| American Degree Transfer Program (Engineering) – Complete a 2-year program | Bachelor of Science | Physics | 1 yr (48cp) | 2 yrs |
| | Bachelor of Science and Bachelor of Advanced Studies | | 1 yr (48cp) | 3 yrs |

Credit details

| Taylor's American Degree Transfer Program (Applied Science) units | Sydney units | Credit points (cp) |
|---|--|--------------------|
| If a student has completed a 2-year program, including the following units: | | |
| MATH171 Calculus I; AND MATH172 Calculus II | MATH1021 Calculus of One Variable | 3 |
| STAT261 Statistics for Engineering and Sciences | MATH1005 Statistical Thinking with Data | 3 |
| BIOL160 Biological Science (with lab) | BIOL1007 From Molecules to Ecosystems | 6 |
| CHEM105 General Chemistry I (with lab); AND CHEM106 General Chemistry I (with lab) | CHEM1011 Fundamentals of Chemistry 1A | 6 |
| PHYS211 Physics for Science and Engineering (with lab) | PHYS1001 Physics 1 (Regular) | 6 |
| PHYS212 Physics for Science and Engineering II (with lab) | PHYS1003 Physics (Technological) | 6 |
| NUTR201 Fundamentals of Human Nutrition | BIOL1U01 Unspecified 1000-level Biology credit | 6 |
| 4 electives to a value of at least 12 credit hours. This may comprise any of the following modules (each 3 credit hours): ADVS210, COMM101, COMM105, COMM215, ENGL093, ENGL101, ENGL102, ENGL200, ENGL210, FILM101, GBUS271, HIST101, HIST102, HIST105, HIST106, MUSC103, PHIL101, POLS101, POLS150, POLS207, POLS210, PREL201, PSYC201, PSYC226, SOCS101, SOCS102, SPCH105, THTR101, THTR102, WREL105. | OLEU1U01 Unspecified Junior Credit (Open Learning Environment) | 12 |
| TOTAL CREDIT POINTS AVAILABLE | | 48cp |

| Taylor's American Degree Transfer Program (Engineering) units | Sydney units | Credit points (cp) |
|---|---|--------------------|
| If a student has completed a 2-year program, including the following units: | | |
| MATH171 Calculus I; AND MATH172 Calculus II; AND MATH271 Calculus III | MATH1021 Calculus of One Variable; AND MATH1023 Multivariable Calculus and Modelling | 3 3 |
| STAT261 Statistics for Engineering and Sciences | DATA1001 Foundations of Data Science | 6 |
| CHEM105 General Chemistry I (with lab); AND CHEM106 General Chemistry I (with lab) | CHEM1111 Chemistry 1A | 6 |
| PHYS211 Physics for Science and Engineering (with lab) | PHYS1001 Physics 1 (Regular) | 6 |
| PHYS212 Physics for Science and Engineering II (with lab) | PHYS1003 Physics 1 (Technological) | 6 |
| CSCI251 C Programming for Science & Engineering | INFO1U01 Unspecific credit | 6 |
| 4 electives to a value of at least 12 credit hours. This may comprise any of the following modules (each 3 credit hours): ADVS210, COMM101, COMM105, COMM215, ENGL093, ENGL101, ENGL102, ENGL200, ENGL210, FILM101, GBUS271, HIST101, HIST102, HIST105, HIST106, MUSC103, PHIL101, POLS101, POLS150, POLS207, POLS210, PREL201, PSYC201, PSYC226, SOCS101, SOCS102, SPCH105, THTR101, THTR102, WREL105. | OLEU1U01 Unspecified Junior Credit (Open Learning Environment) | 12 |
| TOTAL CREDIT POINTS AVAILABLE | | 48cp |

Admission criteria

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|------------------------------|--|
| Academic requirements | <p>Refer to the relevant course listing online for admission criteria, including the ATAR score for international students – sydney.edu.au/courses.</p> <p>Guide to admission requirements for applicants following completion of the 2-year American Degree Transfer Program at Taylor’s University, Malaysia</p> <ul style="list-style-type: none">– Applicants with a “below average” result can apply to courses with an ATAR up to 83.– Applicants with an “average” result can apply to courses with an ATAR up to 84.– Applicants with a “good” result can apply to courses with an ATAR up to 87.– Applicants with a “very good” result can apply to courses with an ATAR up to 96.3.– Applicants with an “outstanding” result can apply to courses with an ATAR up to 98.6. <p>The admission criteria published above are a guide only for eligibility to apply. Grading systems and calculations also vary across different institutions, and the above grades represent the University of Sydney grading system.</p> |
| English requirements | <p>sydney.edu.au/study/english-regs</p> <p>English requirement may be met by satisfactory achievement in at least one year of full-time study in an approved higher education qualification where instruction (teaching, assessment & examination) was entirely in English, provided that the studies were undertaken within five years of commencing the Sydney course and approved by the University.</p> |

Notes

- Credit will be offered as part of the application for admission. A separate application for credit is not required (select **NO** to the credit application).
- The Credit Arrangement is recommended for students pursuing a major/minor in one of the nominated areas to make best use of this credit. Students that choose a different major/minor may need to rescind some credit to make space in their degree.
- Credit is awarded based on the equivalent units of study undertaken in the Taylor’s program, in accordance with University rules and procedures. For more information visit – sydney.edu.au/study/credit.
- For more information on the Sydney courses visit – sydney.edu.au/courses.
- For information on how to apply you can contact us at international.recruitment@sydney.edu.au or visit www.sydney.edu.au/study/how-to-apply/international-students.html.