

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

Sydney faculty/school

Sydney faculty/school	Faculty of Science
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Institution and program

Institution	Taylor's University (Taylor's)
Country	Malaysia
Programs	Bachelor of Biotechnology (Hons) – Complete Year 1

Credit arrangement

Taylor's program	Sydney course	Credit given	Remaining duration
Bachelor of Biotechnology (Hons) – Complete Year 1	Bachelor of Science*	1 yr (48cp)	2 yrs
	Bachelor of Science / Bachelor of Advanced Studies*	1 yr (48 cp)	3 yrs

* Recommended Sydney majors/minors: Food Science, Microbiology; Biochemistry and Molecular Biology; Ecology and Evolutionary Biology; Genetics and Genomics; or Nutrition Science

Credit details

Taylor's Bachelor of Biotechnology (Hons) units	Sydney units	Credit points (cp)
If a student has completed Year 1, including the following units:		
BIO60904 Cell Biology; AND MIC60104 Introduction to Microbiology	BIOL1007 From Molecules to Ecosystems	6
BIO61304 Techniques and instrumentation in Biotechnology; AND EITHER: BIO60304 Biodiversity and Conservation; or BIO62704 Molecules from Nature: Biodiversity and Natural Products	BIOL2024 Ecology and Conservation	6
CHM61104 Fundamentals of Chemistry	CHEM1111 Chemistry 1A	6
BIO60204 Principles of Biochemistry	BCMB2001 / MEDS2003 Biochemistry and Molecular Biology	6
STA60204 Introduction to Biostatistics	ENVX1002 Introduction to Statistical Methods	6
BIO62204 Introduction to Biotechnology; AND BIO61204 Principles of Genetics	GEGE2001 Genetics and Genomics	6
Totality of studies in Year 1 comprising at least 40 Taylor's credits	OLEU1U01 Unspecified Junior Credit (Open Learning Environment); AND	6
	SCIE1U01 Unspecified Junior Science Credit	6
	TOTAL CREDIT POINTS AVAILABLE	48cp

Admission criteria

Academic requirements	Refer to the relevant course listing online for admission criteria, including the ATAR score for international students – sydney.edu.au/courses . Guide to admission requirements for applicants with bachelor's degree studies <ul style="list-style-type: none">– Applicants with a pass average result in their bachelor's degree studies can apply to courses with an ATAR up to 80.00– Applicants with a credit average credit can apply to courses with an ATAR up to 88.00– Applicants with a distinction average can apply to courses with an ATAR up to 94.00– Applicants with a high distinction average can apply to courses with an ATAR up to 99.50 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.
English requirements	sydney.edu.au/study/english-regs English requirement may be met by satisfactory achievement in at least one year of full-time study in a recognised bachelor's degree 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.

Notes

- Credit will be offered as part of the application for admission. A separate application for credit is not required (unless requested by Admissions).
- The Credit Arrangement is recommended for students pursuing a B Science or B Science / B Advanced Studies course including a major/minor in one of the specified 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.