

Credit Arrangement



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 Engineering
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Institution

Institution	Taylor's University (Taylor's)
Country	Malaysia

Credit arrangement

Taylor's program	Sydney course	Credit given	Remaining duration	Details
Bachelor of Computer Science (Honours) – Complete the first 1 year	Bachelor of Advanced Computing	1 year (48cp)	3 years	Page 2
	Bachelor of Engineering Honours (Software)			
Bachelor of Information Technology (Honours) – Complete the first 1 year	Bachelor of Advanced Computing	1 year (48cp)	3 years	Page 2
	Bachelor of Engineering Honours (Software)			
Bachelor of Software Engineering (Honours) – Complete the first 1 year	Bachelor of Advanced Computing	1 year (48cp)	3 years	Page 3
	Bachelor of Engineering Honours (Software)			
Bachelor of Software Engineering (Honours) – Complete the first 1.5 years	Bachelor of Advanced Computing	1.5 years (72-78cp)	2.5 years	Page 3
	Bachelor of Engineering Honours (Software)			

For more information on the Sydney courses visit:

- Bachelor of Advanced Computing sydney.edu.au/courses/courses/uc/bachelor-of-advanced-computing.html
- Bachelor of Engineering Honours (Software) sydney.edu.au/courses/courses/uc/bachelor-of-engineering-honours-software-engineering1.html

Bachelor of Computer Science (Honours)

Taylor's units	Sydney units	Credit points (cp)
If a student has completed the first 1 year, up to 54cp of credit may be awarded from the below table:		
ITS62704 Computer Architecture and Organization	ELEC1601 Introduction to Computer Systems	6
ITS63304 Object Oriented Programming	INFO1110 Introduction to Programming	6
ITS66704 Advanced Programming	INFO1113 Object-Oriented Programming	6
ITS66204 Discrete Structures	MATH1064 Discrete Mathematics for Computation	6
ITS60504 Data Structures and Algorithms	COMP2123 Data Structures and Algorithms	6
ITS62904 Database Systems	ISYS2120 Data and Information Management	6
CSC61404 System Analysis & Design	ISYS2110 Analysis and Design of Web Info Systems	6
ITS64604 Principles of Software Engineering	SOFT2412 Agile Software Development Practices	6
CSC61504 Operating Systems	COMP2U01 Unspecified Intermediate Credit (Computersci)	6
	TOTAL CREDIT POINTS AVAILABLE	48 - 54cp*

*Noting that students may complete 8 or all 9 units listed in year 1 depending on semester intake to the Taylor's program.

Bachelor of Information Technology (Honours)

Taylor's units	Sydney units	Credit points (cp)
If a student has completed the first 1 year, up to 48cp of credit may be awarded from the below table:		
ITS62704 Computer Architecture and Organization	ELEC1601 Introduction to Computer Systems	6
ITS63304 Object Oriented Programming	INFO1110 Introduction to Programming	6
ITS66204 Discrete Structures	MATH1064 Discrete Mathematics for Computation	6
ITS60504 Data Structures and Algorithms	COMP2123 Data Structures and Algorithms	6
CSC61404 System Analysis & Design	ISYS2110 Analysis and Design of Web Info Systems	6
ITS62904 Database Systems	ISYS2120 Data and Information Management	6
CSC61504 Operating Systems	COMP2U01 Unspecified Intermediate Credit (Computersci)	6
CSC61104 Web & Mobile Systems	COMP2U02 Unspecified Intermediate Credit (Computersci)	6
	TOTAL CREDIT POINTS AVAILABLE	48cp

Bachelor of Software Engineering (Honours)

Taylor's units	Sydney units	Credit points (cp)
If a student has completed the first 1 year, up to 48cp of credit may be awarded from the below table:		
ITS62704 Computer Architecture and Organization	ELEC1601 Introduction to Computer Systems	6
ITS63304 Object Oriented Programming	INFO1110 Introduction to Programming	6
ITS66704 Advanced Programming	INFO1113 Object-Oriented Programming	6
ITS66204 Discrete Structures	MATH1064 Discrete Mathematics for Computation	6
ITS62904 Database Systems	ISYS2120 Data and Information Management	6
CSC61404 System Analysis & Design	ISYS2110 Analysis and Design of Web Info Systems	6
ITS64604 Principles of Software Engineering	SOFT2412 Agile Software Development Practices	6
CSC61504 Operating Systems	COMP2U01 Unspecified Intermediate Credit (Computersci)	6
	TOTAL CREDIT POINTS AVAILABLE	48cp

Bachelor of Software Engineering (Honours)

Taylor's units	Sydney units	Credit points (cp)
If a student has completed the first 1.5 years, up to 78cp of credit may be awarded from the below table:		
ITS62704 Computer Architecture and Organization	ELEC1601 Introduction to Computer Systems	6
ITS63304 Object Oriented Programming	INFO1110 Introduction to Programming	6
ITS66704 Advanced Programming	INFO1113 Object-Oriented Programming	6
ITS66204 Discrete Structures	MATH1064 Discrete Mathematics for Computation	6
ITS62904 Database Systems	ISYS2120 Data and Information Management	6
CSC61404 System Analysis & Design	ISYS2110 Analysis and Design of Web Info Systems	6
ITS64604 Principles of Software Engineering	SOFT2412 Agile Software Development Practices	6
CSC61504 Operating Systems	COMP2U01 Unspecified Intermediate Credit (Computersci)	6
CSC61204 Software Construction	SOFT2201 Software Construction and Design 1	6
CSC60604 Software Project Management	INFO3333 Computing 3 Management	6
ITS64104 Requirement Engineering	COMP2U02 Unspecified Intermediate Credit (Computersci)	6
CSC61704 Software Security and Safety	COMP2U03 Unspecified Intermediate Credit (Computersci)	6
CSC61604 Computer Networks	INFO2U01 Unspecified Intermediate Credit (Computersci)	6
	TOTAL CREDIT POINTS AVAILABLE	72 - 78 cp*

*Noting that students may complete 12 or all 13 units listed in the first 1.5 years depending on semester intake to the Taylor's program.

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 – Applicants with a pass average can apply to courses with an ATAR up to 80.00 – Applicants with a credit average 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-reqs 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 (select NO to the credit application).
- 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.