

Schedule of Commonwealth Supported Place (CSP) Fees 2027

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A Commonwealth Supported Place (CSP) is where the Australian Government pays part of the tuition fees (a subsidy) with the remaining cost being the student contribution amount. See also [Commonwealth supported places \(CSPs\) - Study Assist, Australian Government](#).

Note:

- > Chisholm Institute reserves the right to increase fees in each calendar year to cover increases in the cost of course delivery.
- > The total course cost will depend on the duration of the award and whether a student studies full time, part time, repeats subjects or is granted advanced standing.
- > The information published in this document is correct at the time of publication and may be subject to change.
- > For study and Census dates, refer to: www.chisholm.edu.au/students/higher-education/important-dates

Legend:

1. EFTSL = Equivalent Full-Time Student Load
2. The indicative annual CSP student contribution listed are based upon a student enrolling in 100% full-time study load. The total cost will depend on the number of subjects enrolled in, by study period, over 2027

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Community Mental Health, Alcohol and Other Drugs

Bachelor of Community Mental Health, Alcohol and Other Drugs

Course Overview

Course	Course Code	CRICOS	Duration Full-Time	Credit Points	EFTSL ¹	Indicative 2027 Annual Student Contribution Amount ²
Bachelor of Community Mental Health, Alcohol and Other Drugs	CRS1201285	075248M	3 years	288	3	\$ 5,880

Full Subject List

Year	Sem	Subject Code	Subject Name	Core / Elective / Specialisation	Credit Points	EFTSL ¹	Student Contribution
1	1	CMH101	AOD Issues	Core	12	0.125	\$ 735
		CMH102	Contexts of the Mental Health Industry A	Core	12	0.125	\$ 735
		CMH103	Policy, Politics and Law A	Core	12	0.125	\$ 735
		PSY004	Lifespan Development	Core	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	CMH105	Community Development	Core	12	0.125	\$ 735
		CMH106	Industry Project	Core	12	0.125	\$ 735
		CMH107	Mental Health Practice A	Core	12	0.125	\$ 735
		CMH108	Working with Diversity	Core	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 1 Total				96	1	\$ 5,880
2	1	CMH201	AOD Support Interventions	Core	12	0.125	\$ 735
		CMH202	Mental Health Practice B	Core	12	0.125	\$ 735
		CMH203	Policy, Politics and Law B	Core	12	0.125	\$ 735
		CMH204	Structural Counselling Processes	Core	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	CMH205	Comorbidity & Complex Care	Core	12	0.125	\$ 735
		CMH206	Contexts of the Mental Health Industry B	Core	12	0.125	\$ 735
		CMH207	Practicum Year 2	Core	12	0.125	\$ 735
		PSY005	Exploring Research	Core	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 2 Total				96	1	\$ 5,880
3	1	CMH301	Action Research Project A	Core	12	0.125	\$ 735
		CMH302	Applied Counselling	Core	12	0.125	\$ 735
		CMH303	Complex Trauma	Core	12	0.125	\$ 735
		CMH304	Working with Families and Carers	Core	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	CMH305	Action Research Project B	Core	12	0.125	\$ 735
		CMH306	Professionalism, Adapting, Developing, Thriving	Core	12	0.125	\$ 735
		CMH307	Practicum Year 3	Core	12	0.125	\$ 735
		ELECT01	Elective 1	Elective	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 3 Total				96	1	\$ 5,880
				Course Total	288	3	\$ 17,640

Elective Subject Options

Year	Sem	Subject Code	Subject Name	Core / Elective / Specialisation	Credit Points	EFTSL ¹	Student Contribution
3	6	CMH308	Working in Aged Care	Elective	12	0.125	\$ 735
		CMH309	Working with Children & Youth	Elective	12	0.125	\$ 735
		DFV001	Gender, Power and the State	Elective	12	0.125	\$ 735

Engineering Technology

Bachelor of Engineering Technology (Mechanical and Manufacturing)

Bachelor of Engineering Technology (Mechatronics)

Course Overview

Course	Course Code	CRICOS	Duration Full-Time	Credit Points	EFTSL ¹	Indicative 2027 Annual Student Contribution Amount ²
Bachelor of Engineering Technology	CRS1201286	075246B	3 years	288	3	\$ 5,880

With a specialisation in either Mechanical and Manufacturing, or Mechatronics.

Full Subject List

Year	Sem	Subject Code	Subject Name	Core / Elective / Specialisation	Credit Points	EFTSL ¹	Student Contribution
1	1	ENG101	Introduction to Engineering Design and Drafting	Core	6	0.0625	\$ 367.50
		ENG102	Engineering Physics	Core	12	0.125	\$ 735
		ENG103	Engineering Mathematics 1	Core	12	0.125	\$ 735
		ENG201	Engineering Materials	Core	12	0.125	\$ 735
		ENG105	Professional Practices 1	Core	6	0.0625	\$ 367.50
	Semester 1 Total				48	0.5	\$ 2,940
	2	ENG104	Engineering Mechanics (Statics)	Core	12	0.125	\$ 735
		ENG202	Fluid Mechanics	Core	12	0.125	\$ 735
		ENG203	Engineering Mathematics 2	Core	12	0.125	\$ 735
		ENG303	Digital Electronics and Programming	Core	12	0.125	\$ 735
Semester 2 Total				48	0.5	\$ 2,940	
Year 1 Total				96	1	\$ 5,880	
2	1	EMM301	Product Design and Modelling	Core	12	0.125	\$ 735
		EMM302	Manufacturing Processes	Core	12	0.125	\$ 735
		ENG204	Strength of Materials	Core	12	0.125	\$ 735
		EMM304	Engineering Mechanics (Dynamics)	Core	12	0.125	\$ 735
	Semester 3 Total				48	0.5	\$ 2,940

Specialisation commences in Year 2, Semester 2. Please refer to relevant Specialisation below.

Specialisation: Mechanical and Manufacturing

Year	Sem	Subject Code	Subject Name	Core / Elective / Specialisation	Credit Points	EFTSL ¹	Student Contribution
2	2	ENG400	Industry Placement	Core	0	0	\$ 0
		ENG401	Engineering Design Project 1	Core	12	0.125	\$ 735
		EMN402	Advanced Manufacturing Processes	Specialisation	12	0.125	\$ 735
		EMM403	Industrial Automation	Core	12	0.125	\$ 735
		EMM404	Mechanical Drive Systems	Core	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
Year 2 Total				96	1	\$ 5,880	
3	1	EMN501	Computer Aided Engineering	Specialisation	12	0.125	\$ 735
		EMN502	Industrial Production Systems	Specialisation	12	0.125	\$ 735
		EMM503	Control Systems Engineering	Core	12	0.125	\$ 735
		ENG504	Project Management	Core	6	0.0625	\$ 367.50
		ENG505	Professional Practices 2	Core	6	0.0625	\$ 367.50
	Semester 1 Total				48	0.5	\$ 2,940

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Higher Education

Year	Sem	Subject Code	Subject Name	Core / Elective / Specialisation	Credit Points	EFTSL ¹	Student Contribution
3	2	ENG601	Engineering Design Project 2	Core	12	0.125	\$ 735
		EMM602	Quality Management and Operations Research	Specialisation	12	0.125	\$ 735
		EMN603	Thermodynamics	Specialisation	12	0.125	\$ 735
		EMN604	Machine Condition Monitoring	Specialisation	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
Year 3 Total					96	1	\$ 5,880
Course Total					288	3	\$ 17,640

Specialisation: Mechatronics

Year	Sem	Subject Code	Subject Name	Core / Elective / Specialisation	Credit Points	EFTSL ¹	Student Contribution
2	2	ENG400	Industry Placement	Core	0	0	\$ 0
		ENG401	Engineering Design Project 1	Core	12	0.125	\$ 735
		EMT402	Mechatronics Systems Design	Specialisation	12	0.125	\$ 735
		EMM403	Industrial Automation	Core	12	0.125	\$ 735
		EMM404	Mechanical Drive Systems	Core	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
Year 2 Total				96	1	\$ 5,880	
3	1	EMT501	Power Electronics for Renewable Energy	Specialisation	12	0.125	\$ 735
		EMT502	Design of Fluid Power Engineering Systems	Specialisation	12	0.125	\$ 735
		EMM503	Control Systems Engineering	Core	12	0.125	\$ 735
		ENG504	Project Management	Core	6	0.0625	\$ 367.50
		ENG505	Professional Practices 2	Core	6	0.0625	\$ 367.50
	Semester 1 Total				48	0.5	\$ 2,940
3	2	ENG601	Engineering Design Project 2	Core	12	0.125	\$ 735
		EMT602	Robotic Systems Design	Specialisation	12	0.125	\$ 735
		EMT603	Advanced Control Systems Engineering	Specialisation	12	0.125	\$ 735
		EMT604	Industrial Data Communication	Specialisation	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
Year 3 Total				96	1	\$ 5,880	
Course Total				288	3	\$ 17,640	

Information Technology (Artificial Intelligence and Data Science)

Bachelor of Information Technology (Artificial Intelligence and Data Science)

Course Overview

Course	Course Code	CRICOS	Duration Full-Time	Credit Points	EFTSL ¹	Indicative 2027 Annual Student Contribution Amount ²
Bachelor of Information Technology (Artificial Intelligence and Data Science)	CRS1401743	118368K	3 years	288	3	\$ 5,880

Full Subject List

Year	Sem	Subject Code	Subject Name	Core / Elective / Specialisation	Credit Points	EFTSL ¹	Student Contribution
1	1	ITS101	Information Systems	Core	12	0.125	\$ 735
		ITS102	Programming Environment	Core	12	0.125	\$ 735
		ITS103	Database Fundamentals	Core	12	0.125	\$ 735
		ITS104	Introduction to Cyber Security	Core	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	ITS201	Inside Information Technology	Core	12	0.125	\$ 735
		ITS202	Math Foundations for Computing	Core	12	0.125	\$ 735
		ITS203	System and Network Administration	Core	12	0.125	\$ 735
		ITS204	Web Technologies and Full-Stack Fundamentals	Core	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 1 Total				96	1	\$ 5,880
2	1	ITS301	Foundations of Data Science and AI	Core	12	0.125	\$ 735
		ITS302	Cyber Algorithms	Core	12	0.125	\$ 735
		ITS303	Object Oriented Programming	Core	12	0.125	\$ 735
		ITI304	Data Acquisition and Wrangling	Specialisation	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	ITS401	Software Engineering and Project Management	Core	12	0.125	\$ 735
		ITI402	Big Data Management and Analytics	Specialisation	12	0.125	\$ 735
		ITI403	Data Visualisation and Storytelling	Specialisation	12	0.125	\$ 735
		ITI404	Introduction to Machine Learning	Specialisation	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 2 Total				96	1	\$ 5,880
3	1	ITS501	Industry Engagement 1	Core	12	0.125	\$ 735
		ITS502	Threat Intelligence and Security Analytics	Core	12	0.125	\$ 735
		ITI503	Governance, Ethics, Privacy and Responsible AI	Specialisation	12	0.125	\$ 735
		ELECT01	Elective 1	Elective	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	ITS601	Industry Engagement 2	Core	12	0.125	\$ 735
		ITI602	Advanced Artificial Intelligence	Specialisation	12	0.125	\$ 735
		ELECT02	Elective 2	Elective	12	0.125	\$ 735
		ELECT03	Elective 3	Elective	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 3 Total				96	1	\$ 5,880
Course Total					288	3	\$ 17,640

Note – Electives will be offered from the Information Technology (Cyber Security) or Business degrees.

Information Technology (Cyber Security)

Bachelor of Information Technology (Cyber Security)

Course Overview

Course	Course Code	CRICOS	Duration Full-Time	Credit Points	EFTSL ¹	Indicative 2027 Annual Student Contribution Amount ²
Bachelor of Information Technology (Cyber Security)	CRS1401742	118366A	3 years	288	3	\$ 5,880

Full Subject List

Year	Sem	Subject Code	Subject Name	Core / Elective / Specialisation	Credit Points	EFTSL ¹	Student Contribution
1	1	ITS101	Information Systems	Core	12	0.125	\$ 735
		ITS102	Programming Environment	Core	12	0.125	\$ 735
		ITS103	Database Fundamentals	Core	12	0.125	\$ 735
		ITS104	Introduction to Cyber Security	Core	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	ITS201	Inside Information Technology	Core	12	0.125	\$ 735
		ITS202	Math Foundations for Computing	Core	12	0.125	\$ 735
		ITS203	System and Network Administration	Core	12	0.125	\$ 735
		ITS204	Web Technologies and Full-Stack Fundamentals	Core	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 1 Total				96	1	\$ 5,880
2	1	ITS301	Foundations of Data Science and AI	Core	12	0.125	\$ 735
		ITS302	Cyber Algorithms	Core	12	0.125	\$ 735
		ITS303	Object Oriented Programming	Core	12	0.125	\$ 735
		ITI304	Data Acquisition and Wrangling	Specialisation	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	ITS401	Software Engineering and Project Management	Core	12	0.125	\$ 735
		ITI402	Big Data Management and Analytics	Specialisation	12	0.125	\$ 735
		ITI403	Data Visualisation and Storytelling	Specialisation	12	0.125	\$ 735
		ITI404	Introduction to Machine Learning	Specialisation	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 2 Total				96	1	\$ 5,880
3	1	ITS501	Industry Engagement 1	Core	12	0.125	\$ 735
		ITS502	Threat Intelligence and Security Analytics	Core	12	0.125	\$ 735
		ITI503	Governance, Ethics, Privacy and Responsible AI	Specialisation	12	0.125	\$ 735
		ELECT01	Elective 1	Elective	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	ITS601	Industry Engagement 2	Core	12	0.125	\$ 735
		ITI602	Advanced Artificial Intelligence	Specialisation	12	0.125	\$ 735
		ELECT02	Elective 2	Elective	12	0.125	\$ 735
		ELECT03	Elective 3	Elective	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 3 Total				96	1	\$ 5,880
Course Total					288	3	\$ 17,640

Note – Electives will be offered from the Information Technology (Cyber Security), Business or Psychology degrees.

Psychology

Bachelor of Psychology

Course Overview

Course	Course Code	CRICOS	Duration Full-Time	Credit Points	EFTSL ¹	Indicative 2027 Annual Student Contribution Amount ²
Bachelor of Psychology	CRS1401150	108814J	2 years	192	2	\$ 5,880

Full Subject List

Year	Sem	Subject Code	Subject Name	Core / Elective / Specialisation	Credit Points	EFTSL ¹	Student Contribution
2	1	CMH101	AOD Issues	Core	12	0.125	\$ 735
		PSY005	Exploring Research	Core	12	0.125	\$ 735
		PSY004	Lifespan Development	Core	12	0.125	\$ 735
		PSY003	Thinking Psychologically	Core	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	PSY007	Cognition Language and Perception	Core	12	0.125	\$ 735
		PSY008	Individual Differences in Capacity, Behaviour and Personality	Core	12	0.125	\$ 735
		PSY002	Introduction to Data Analysis	Core	12	0.125	\$ 735
		PSY006	Principals of Social Psychology	Core	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 2 Total				96	1	\$ 5,880
3	1	PSY010	Motivation and Emotion	Core	12	0.125	\$ 735
		PSY012	Neuroscience and Biological Bases of Behaviour	Core	12	0.125	\$ 735
		PSY011	Psychological Health and Wellbeing	Core	12	0.125	\$ 735
		CMH204	Structural Counselling Processes	Core	12	0.125	\$ 735
	Semester 1 Total				48	0.5	\$ 2,940
	2	CMH302	Applied Counselling	Core	12	0.125	\$ 735
		PSY013	Contemporary Issues in Community Psychology	Core	12	0.125	\$ 735
		PSY014	Current Approaches to Quantitative and Qualitative Research Methods	Core	12	0.125	\$ 735
		PSY015	Psychological Disorders and Evidence Based Intervention	Core	12	0.125	\$ 735
	Semester 2 Total				48	0.5	\$ 2,940
	Year 3 Total				96	1	\$ 5,880
Course Total					192	2	\$ 11,760