Subject Spotlight Scheme Schedule

Entry under the <u>Subject Spotlight Scheme</u> requires a Band 4* in English or English Advanced plus performance (minimum band) in one other recognised HSC subject.

* Combined Laws programs require a Band 6 in English or English Advanced to be eligible.

PROGRAM	COLLEGE	RECOGNISED HSC SUBJECTS	MINIMUM BAND		
Bachelor of Aerospace Systems Engineering (Honours)		Physics	B4		
	College of	Mathematics Advanced	B4		
	Engineering, Science and	Mathematics Extension 1	E2		
	Environment	Mathematics Extension 2	E2		
		Engineering Studies	B4		
		English Extension 1	E2		
		English Extension 2	E2		
		Society and Culture	B4		
Bachelor of Arts	College of Human and	Ancient History	B4		
Bachelor of Arts	Social Futures	French Advanced	B4		
		French Beginners	B4		
	French Continuers	French Continuers	B4		
		Modern History	B4		
		Chemistry	B4		
		Physics	B4		
	College of	Mathematics Advanced	B4 B4 E2 E2 B4		
Bachelor of Biotechnology	Engineering, Science and	Mathematics Extension 1			
	Environment	Mathematics Extension 1 Mathematics Extension 2	E2		
		Biology	B4		
		Science (Extension)	E2		
		English Extension 1	B4		
		English Extension 2	E2		
		Mathematics Advanced	E2 B4		
Bachelor of Business	College of Human and	Mathematics Standard	B4 B4 B4 B4 1 E2 2 E2 B4 E2 E2 B4 B5 1 E2 2 E2 B4 B5 1 E2 2 E2 B4 B5 1 E2 B4 B5 1 E2 B4 B5 1 E2 B4 B5 B5 B5 B6 B6 B7 B8		
Dachelor of Business	Social Futures	nd Mathematics Standard	E2		
			E2		
		Business Studies	B4		
		Economics	B4		
		English Extension 1			
		English Extension 2	E2		
	0.11	Mathematics Advanced	B4		
Bachelor of Business Analytics	College of Human and	Mathematics Standard	B4 E2 E2 B4		
Dadricior of Business Analytics	Social Futures	Mathematics Extension 1	E2		
		Mathematics Extension 2	E2		
		Business Studies	B4		
		Economics	B4		
	0 11 6	Physics	B4		
Bachelor of Chemical Engineering (Honours)	College of	Mathematics Advanced	B4		
	Engineering, Science and	Mathematics Extension 1			
	Environment	Mathematics Extension 2	E2		
		Engineering Studies	B4		

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		Physics	B4
Bachelor of Civil Engineering (Honours)	College of	Mathematics Advanced	B4
	Engineering,	Mathematics Extension 1	E2
	Science and Environment	Mathematics Extension 2	E2
	Liviloninent	Engineering Studies	B4
		Chemistry	B4
		Physics	B4
		Mathematics Advanced	B4
	College of Engineering,	Mathematics Standard	B5
Bachelor of Climate Science and		Mathematics Extension 1	E2
Adaptation	Science and	Mathematics Extension 2	E2
-	Environment	Agriculture	B4
		Biology	B4
		Earth and Environmental Science	B4
		Science (Extension)	E2
		Chemistry	B4
		Physics	B4
		Mathematics Advanced	B4
	College of	Mathematics Standard	B5
Bachelor of Coastal and Marine	College of Engineering,	Mathematics Extension 1	
Science	Science and	Mathematics Extension 2	
	Environment	Agriculture	
		Biology	
		Biology Earth and Environmental Science	B4
	Scier	Science (Extension)	E2
		English Extension 1	E2
		nglish Extension 1 E	E2
		Mathematics Advanced	B4
Backeley of Commence	College of	Mathematics Standard	B5
Bachelor of Commerce	Human and Social Futures	Mathematics Extension 1	E2
		Mathematics Extension 1 Mathematics Extension 2 Business Studies	E2
			B4
		Economics	B4
	College of	Mathematics Advanced	B4
Racholor of Computer Science	Engineering,	Mathematics Standard	B5
Bachelor of Computer Science	Science and	Mathematics Extension 1	E2
	Environment	Mathematics Extension 2	E2
		Physics	B4
Bachelor of Computer Systems Engineering (Honours)	College of	Mathematics Advanced	B4
	Engineering, Science and	Mathematics Extension 1	E2
	Environment	Mathematics Extension 2	E2
		Engineering Studies	B4
Bachelor of Construction Management (Building) (Honours)		Business Studies	B4
	College of	Economics	B4
	Engineering,	Design and Technology	B4
	Science and	Engineering Studies	B4
	Environment	Industrial Technology	B4
		Construction (VET BOSTES)	B4

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Bachelor of Criminology	College of	English Extension 1	E2
	Human and	English Extension 2	E2
	Social Futures	Legal Studies	B4
Bachelor of Data Science	College of	Mathematics Advanced	B4
	Engineering,	Mathematics Standard	B5
	Science and	Mathematics Extension 1	E2
	Environment	Mathematics Extension 2	E2
		Design and Technology	B4
		Industrial Technology	B4
		Dance	B4
		Drama	B4
	College of	Music 1	B4
Bachelor of Design	Engineering, Science and	Music 2	B4
(Architecture)	Environment	Music Extension	E2
		Visual Arts	B4
		extiles and Design ociety and Culture	B4
		Society and Culture	B4
		Geography	B4
		English Extension 1	E2
		English Extension 2	E2
		Mathematics Advanced	B4
		Mathematics Standard	B5
	College of	Mathematics Extension 1	E2
Bachelor of Development	Engineering,	Mathematics Extension 2	E2
Studies	Science and	Economics	B4
	Environment	Earth and Environmental Science	B4
		Science (Extension)	E2
		Geography	B4
		Society and Culture	B4
		Aboriginal Studies	B4
		English Extension 1	E2
		English Extension 2 Mathematics Advanced	E2
Bachelor of Education (Early	College of Human and		B4
Childhood and Primary)	Social Futures	Mathematics Standard	B4
		Mathematics Extension 1	E2
		Mathematics Extension 2	E2
		English Extension 1	E2
Bachelor of Education (Primary)		English Extension 2	E2
	College of	Mathematics Advanced	B4
	Human and Social Futures	Mathematics Standard	B4
		Mathematics Extension 1	E2
		Mathematics Extension 2	E2
		English Extension 1	E2
		English Extension 2	E2
Bachelor of Education	College of Human and	Mathematics Advanced	B4
(Secondary)	Social Futures	Mathematics Standard	B4
		Mathematics Extension 1	E2
		Mathematics Extension 2	E2

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		Physics	B4
Bachelor of Electrical and Electronic Engineering (Honours)	College of	Mathematics Advanced	B4
	Engineering,	Mathematics Extension 1	E2
	Science and Environment	Mathematics Extension 2	E2
	Liviloiiiiciit	Engineering Studies	B4
		Physics	B4
	College of	Mathematics Advanced	B4
Bachelor of Environmental	Engineering,	Mathematics Extension 1	B4 E2 E2 B4 B4 B4 B4 B5 E2 E2 B4 B4 B4 B5 E2 E2 B4 B4 B4 E2 B4 B4 B4 B5 E2 B4 B4 B4 B4 B5 E2 B4 B4 B4 B5 E2 B4 B4 B5 E2
Engineering (Honours)	Science and Environment	Mathematics Extension 2	
	Liviloilileit	Engineering Studies	
		Chemistry	
		Physics	
		Mathematics Advanced	
	College of	Mathematics Standard	
Bachelor of Environmental	Engineering,	Mathematics Extension 1	
Science and Management	Science and	Mathematics Extension 2	
	Environment	Biology	
		Earth and Environmental Science	
		Science (Extension)	
		Chemistry	
		Physics Mathematics Advanced	
Bachelor of Exercise and Sport	College of Health,	Mathematics Standard	
Science	Medicine and	Mathematics Extension 1	B5 E2 E2 B4
	Wellbeing	Mathematics Extension 2	
		iology B cience (Extension) E	
		Chemistry	
		Physics	B4 B4
		Mathematics Advanced	B4
	College of	Mathematics Standard	B5
Bachelor of Food Science and	Engineering,	Mathematics Extension 1	E2
Human Nutrition	Science and Environment	Mathematics Extension 2	E2
	LIMIOIIIIEIIL	Food Technology	B4
		Biology	B4
		Science (Extension)	E2
		English Extension 1	E2
Bachelor of Global Indigenous	College of	English Extension 2	E2
Studies	Human and	Society and Culture	B4
	Social Futures	Aboriginal Studies	B4
		Mathematics Advanced	B4
Bachelor of Information Technology		Mathematics Standard	B5
	College of	Mathematics Extension 1	E2
	Engineering, Science and	Mathematics Extension 2	E2
	Environment	Information Processes and	
		Technology	B4
		Software Design and Development	B4
Bachelor of Laws (Combined)*		English Extension 1	E3

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*Applicants for Combined Laws	College of	English Extension 2	E3		
programs must achieve a Band 6 in English or English Advanced to be eligible for consideration	Human and Social Futures	Legal Studies	B6		
Bachelor of Mathematics	College of	Mathematics Advanced	B5		
	Engineering, Science and Environment	Mathematics Extension 1	E2		
		Mathematics Extension 2	E2		
Bachelor of Mathematics (Advanced)	College of Engineering, Science and Environment	Mathematics Advanced	B5		
		Mathematics Extension 1	E2		
		Mathematics Extension 2	E2		
		Physics	B4		
	College of Engineering, Science and	Mathematics Advanced	B4		
Bachelor of Mechanical Engineering (Honours)		Mathematics Extension 1	E2		
Linginieering (Honours)	Environment	Mathematics Extension 2	E2		
		Engineering Studies	E2 E2 B4 B4 E2 E2 E2 B4 E2 E4 B4 E2 E2 E4 B4 E2 E2 E4 B4		
		Physics	B4		
Dechalor of Machatas visa	College of	Mathematics Advanced	B4		
Bachelor of Mechatronics Engineering (Honours)	Engineering, Science and	Mathematics Extension 1	E2		
Linginicering (Horiours)	Environment	Mathematics Extension 2	E2		
		Engineering Studies	B4		
		English Extension 1	E2		
Declaration of Madia and	College of	English Extension 2	E2		
Bachelor of Media and Communication	Human and	Design and Technology	B4 B4		
	Social Futures	Visual Arts	B4		
		Society and Culture	B4		
		Physics	B4		
Bachelor of Medical Engineering (Honours)	College of Engineering,	Mathematics Advanced	B4		
	Science and	Mathematics Extension 1	E2		
,	Environment	Mathematics Extension 2	E2		
		Engineering Studies	B4		
		English Extension 1	E2		
		English Extension 2			
		Dance	E2 E2 B4 E2 E2 B4		
		Drama			
		Music 1			
Bachelor of Music and	College of	Music 2			
Performing Arts / Bachelor of Arts	Human and Social Futures	Visual Arts			
Aits	Social Futures	Society and Culture			
Bachelor of Psychological Science		Ancient History			
		French Advanced			
		French Beginners			
		French Continuers			
		Modern History	B4		
		English Extension 1	E2		
	College of	English Extension 2	E2		
	Engineering,	Mathematics Advanced	B4		
	Science and Environment	Mathematics Standard	B5		
		Mathematics Extension 1	E2		
		Mathematics Extension 2	E2		

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		Biology	B4		
		Science (Extension)	E2		
Bachelor of Psychological Science (Advanced)	College of	Mathematics Advanced	B4		
		Mathematics Extension 1	E2		
	Engineering, Science and	Mathematics Extension 2	E2		
	Environment	Biology	B4		
		Science (Extension)	E2		
		Physics	B4		
	College of	Mathematics Advanced	B4		
Bachelor of Renewable Energy Engineering (Honours)	Engineering, Science and	Mathematics Extension 1	E2		
Linging (Honours)	Environment	Mathematics Extension 2	E2		
		Engineering Studies	B4		
		Chemistry	B4		
		Physics	B4		
		Mathematics Advanced	B4		
		Mathematics Standard	B5		
	College of	Mathematics Extension 1	E2		
Bachelor of Science	Engineering, Science and	Mathematics Extension 2	E2		
	Environment	Agriculture	B4		
		Biology	B4		
		Earth and Environmental Science	B4		
		Science (Extension)	E2		
		Investigating Science	B5		
		Earth and Environmental Science	B5		
		Chemistry	B5		
		Physics	B5		
	College of	Mathematics Advanced	B5		
Bachelor of Science (Advanced)	Engineering, Science and	Mathematics Extension 1	E2		
	Environment	Mathematics Extension 2	B5 E2 E2 B5		
		Agriculture	B5		
		Biology	B5		
		Science (Extension)	E2		
		English Extension 1	E2		
	College of	English Extension 2	E2		
Bachelor of Social Science	Human and	Economics	B4		
	Social Futures	Society and Culture	B4		
		Geography	B4		
	0 "	Physics	B4		
Bachelor of Software	College of Engineering,	Mathematics Advanced	B4		
Engineering (Honours)	Science and	Mathematics Extension 1	E2		
Linginicating (Horiouts)	Environment	Mathematics Extension 2	E2		
		Engineering Studies	B4		
		Physics	B4		
	College of Engineering,	Mathematics Advanced	B4		
Bachelor of Surveying (Honours)	Science and	Mathematics Extension 1	E2		
	Environment _	Mathematics Extension 2	E2		
		Engineering Studies	B4		
		English Extension 1	E2		

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Bachelor of Visual Communication Design		English Extension 2	E2
	College of	Design and Technology	B4
	Human and	Industrial Technology	B4 B4
	Social Futures	Visual Arts	B4
		Textiles and Design	B4

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