

PROGRAM CODE	PROGRAM NAME	SPECIFIC REQUIREMENT ACCORDING TO QUALIFICATION											
		Senior High School Certificate (SHSC)/ High School Certificate (HSC)/ Grade 12		Foundation/Matriculation		Diploma		A Level		International Baccalaureate (IB)		Australian Matriculation (AUSMAT)	
BCWWICFCV03	Bachelor of Computer Science (Computer System and Network)	Compulsory		Compulsory		Compulsory		Compulsory		Compulsory		Compulsory	
BCWWIDFCV03	Bachelor of Computer Science (Artificial Intelligence)	Passed with a minimum average of 65%		Passed with a minimum CGPA of 3.00		Passed with a minimum CGPA of 3.00 from a recognised institutions in relevant field approved by the University		Obtained a GCE A-Level		Obtained a minimum score of 30 points		Obtained at least Australian Tertiary Admissions Rank (ATAR) 80	
BCWWIEFCV03	Bachelor of Computer Science (Information Systems)	Subject	Score / Grade	Subject	Score / Grade	Subject	Score / Grade	Subject	Score / Grade	Subject	Score / Grade	Subject	Score / Grade
BCWWIFFCV03	Bachelor of Computer Science (Software Engineering)	Mathematics	60% / B-	Mathematics	B-	Mathematics	B-	Mathematics	B	Mathematics	5 (HL) / 6 (SL)	Mathematics	B
BCWWIGFCV03	Bachelor of Computer Science (Multimedia Computing)	AND		AND		AND		AND		AND		AND	
		Any ONE (1)		Any ONE (1)		Any ONE (1)		Any ONE (1)		Any ONE (1)		Any ONE (1)	
		Subject	Score / Grade	Subject	Score / Grade	Subject	Score / Grade	Subject	Score / Grade	Subject	Score / Grade	Subject	Score / Grade
		Physics	60% / B-	Computing Science / Computing	B-	Computing Science / Computing	B-	Physics	B	Physics	5 (HL) / 6 (SL)	Physics	B
		Computing	60% / B-	Chemistry/Engineering Chemistry	B-	Chemistry/Engineering Chemistry	B-	Computing	B	Chemistry	5 (HL) / 6 (SL)	Chemistry	B
		Chemistry	60% / B-	Biology	B-	Biology	B-	Chemistry	B	Biology	5 (HL) / 6 (SL)	Biology	B
		Biology	60% / B-	Physics/Engineering Physics	B-	Physics/Engineering Physics	B-	Biology	B	Computer Science	5 (HL) / 6 (SL)	Mathematics Specialist	B
				Basic Engineering	B-	Basic Engineering	B-	Further Mathematics	B				
		<b>English Requirement</b>					<b>Score</b>						
		MUET					4.0						
		IELTS (Academic)					5.5						
		TOEFL iBT (Centre-based)					46						
		TOEFL Essentials (Online)					8.0						
		Pearson Test of English (PTE) Academic					51						
		Cambridge English Qualifications & Tests B1 Preliminary, B2 First, C1 Advanced, C2 Proficiency					160						
		AND											
		Other Requirements											
		Candidates who apply must be physically fit, not suffering from any mental or physical illness and able to follow the program of study designed for this course.											