

List of Courses that contribute towards the

BBus (with BA Specialization) CGPA computation under the Business and BEng(CE) Double Degree Programme (BCE)

Applicable to Students Admitted from AY16/17 onwards

	BBus (with BA Specialization)		AU Load
Discipline Requirements	Core	AD1101 Financial Accounting	4
		AD2101 Management Accounting	4
		AB1201 Financial Management	3
		AB1202 Statistical and Quantitative Methods	3
		AB1301 Business Law	3
		AB1501 Marketing	3
		AB1601 Organization Behaviour and Design	3
		AB3601 Strategic Management	4
		AB1401 Information Technology <i>(fulfilled by CE1003 Introduction to Computational Thinking)</i>	3
		BL9301 Law of Commercial Transactions or } BE3201 Entrepreneurial Finance or } BE2501 International Business Environment }	4
		BE1401 Business Operations & Processes }	4
		BE2601 Principles of Management }	4
		<i>(jointly fulfilled by:</i> - **CE1004 Introduction to Computing Systems– 2 AUs - CE2006 Software Engineering – 3 AUs - CE4079 Final Year Project – 8 AUs)	
		*The CE replacement courses add up to 1 AU more than the BBus (with BA Specialization) core courses requirements.	
		** For 2016 Cohort, CE1004 is named as Inventions and Innovations in Computing.	
			(42)+1*
	Career Foundations	AB1000 Career Foundations I	1
		AB2000 Career Foundations II	1
		AB2004 Professional Attachment (Special Semester)	3
			(5)
	Major PE	BC2402 Data Management and Business Intelligence	4
		BCxxxx Analytics I: Visual and Predictive Analytics	4
		BCxxxx Analytics II: Advanced Predictive Analytics	4
		BCxxxx Business Analytics Consulting	4
		BCxxxx Business/CS Integration 1	4
		BCxxxx Business/CS Integration 2	4
			(24)

General Education Requirements (GER)	Core	AB0601 Communication Management Fundamentals AB0602 Communication Management Strategy AB0901 Principles of Economics GC0001 Introduction to Sustainability: Multidisciplinary Approaches and Solutions HY0001 Ethics & Moral Reasoning ET0001 Enterprise & Innovation	2 4 3 1 1 1 (12)
	PE	CE0001 Engineers & Society (LA) CE3004 Multidisciplinary Design Project (BM) Science & Technology (STS) ^The CE replacement course is 1 AU more than GER-PE(BM)	3 3 + 1 ^ 3 (9) + 1 ^
	UE	Unrestricted Electives Unrestricted Electives <i>(Choose best 9 AUs from all CE/CZ1xxx, CE/CZ2xxx, CE/CZ3xxx except CE/CZ1003, CE/CZ1004, CE/CZ1005, CE/CZ2006 and CE4079)</i>	3 9 (12)
Grand Total			104 + 2**

**The CE replacement courses add up to 2 AUs more than the BBus (with BA Specialization) requirements.