

B.Com (Management) & B.Eng (Hons) Double Major (Most Majors)

For students commencing in Semester 1 2020 at the South Street, Murdoch Campus

This sample study plan is based on the 2019 course structure and offerings. It is the responsibility of students to ensure the correct availability of units in each semester of each academic year.

		Semester 1		Semester 2	
Year 1	BEN100 Transitioning into Engineering BEN150 Design Concepts in Engineering BUS123 Management in a Global Environment MAS182 Applied Mathematics	3pts	ENG109 Engineering Computing Systems	3pts	
		3pts	MAS161 Calculus and Matrix Algebra	3pts	
		3pts	BUS124 Global Marketing	3pts	
		3pts	ENG192 Energy, Mass Flow	3pts	
		12pts		12pts	
Year 2	ENG225 Circuits and Systems I ENG298 Principles of Process Engineering BEN300 Innovation and Ethics in Engineering ENG299 Control Systems and Process Dynamics	3pts	ENG294 Discrete Time Systems	3pts	
		3pts	ENG207 Principles of Electronic Instrumentation	3pts	
		3pts	BUS163 Introduction to Accounting	3pts	
		3pts	ENG297 Circuits and Systems II	3pts	
		12pts		12pts	
Year 3	ENG3XX Engineering Major 1 ENG3XX Engineering Major 1 BUS219 International Business BEN300 Innovation and Ethics in Engineering	3pts	ENG3XX Engineering Major 1	3pts	
		3pts	BUS171 Foundations of Economics	3pts	
		3pts	BUS293 Organisation Theory & Behaviour	3pts	
		3pts	BUS230 Change Management	3pts	
		12pts		12pts	
Year 4	ENG3XX Engineering Major 2 BUS369 Standing in the Nexus; Bridging People and Networks BUS334 Business Analytics BUS353 Making it Real; Operations & Project Management for Scale	3pts	ENG3XX Engineering Major 2	3pts	
		3pts	ENG3XX Engineering Major 2	3pts	
		3pts	BUS368 Cultures of Innovation	3pts	
		3pts	BUS338 Global Strategic Management	3pts	
		12pts		12pts	
Year 4	ENG4XX Engineering Major 1 ENG4XX Engineering Major 2 ENG470 Engineering Thesis (6pts)	3pts	ENG4XX Engineering Major 1	3pts	
		3pts	ENG4XX Engineering Major 2	3pts	
		6pts	ENG470 Engineering Thesis (6pts)	6pts	
		12pts		12pts	