Combined Bachelor of Business (major in Hospitality and Tourism Management) and Bachelor of Entrepreneurship and Innovation (B1394)

For students commencing in Semester 2 2023 at the South Street, Murdoch Campus

This sample study plan is based on the 2023 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	
2023	Year 1			MSP100 Career Learning:	3pts
				Managing Your Career	•
				BUS124 Global Marketing	3pts
				BSL165 Foundations of	3pts
				Business Law BUS123 Management in a	1
				Global Environment	3pts
					12pts
2024	Year 2	BUS171 Foundations of	3pts	BUS220 Foundations of	3pts
		Economics		Entrepreneurship	
		BUS163 Introduction to	3pts	BUS380 Entrepreneurial	3pts
		Accounting		Finance	
		BUS109 The Innovator's Mindset	3pts	COM203 Consulting and Freelancing	3pts
		TOU101 Introduction to	1 .		1 .
		Tourism Systems	3pts	Option	3pts
			12pts		12pts
2025	Year 3	Part II Murdoch Spine Unit*	3pts	BUS368 Cultures of Innovation	3pts
		BUS354 Leading Emerging Futures	3pts	BUS221 Entrepreneurial	6pts
		BSL204 Tourism and	1	Strategy BUS293 Organisation Theory &	1
		Hospitality Law	3pts	Behaviour Theory a	3pts
		Option	3pts		
			12pts		12pts
2026	Year 4	BUS363 Scaling Agile Projects	3pts	BUS366 The Compelling	3pts
				Entrepreneur: Stand and Deliver	
				TOU323 Destination	1
		TOU221 Sustainable Tourism	3pts	Management	3pts
		Option	3pts	BUS338 Global Strategic	3pts
		•		Management	
		Option	3pts	Option	3pts
2027		Dest II Mende de C. 1 11 11 11	12pts		12pts
	Year 4	Part II Murdoch Spine Unit*	3pts		
		Option	3pts		
		Option	3pts		
		Option	3pts		
			12pts		

^{*}Part II Murdoch Spine Unit: Career Learning Units (total 6 points). Select from the following:

^{1.} MSP200 Building Enterprise Skills - 3 pts

^{2.} MSP201 Real World Learning – 3 pts or MSP202 The Search for Everything: Data Analytics and Storytelling in the Twenty-First Century – 3 pts or BUS3581 Industry Placement for Business – 3 pts