

Bachelor of Criminology / BSc in Forensic Biology and Toxicology (B1360) - Combined Degree

For students commencing in Semester 1 2019 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.

Academic Chair: Associate Professor Guy Hall (G.Hall@murdoch.edu.au)

	Semester 1		Semester 2	
Year 1	BSCI00 Building Blocks for Science Students	3pts	BSCI50 What is Science?	3pts
	MSP100 Managing Your Career	3pts	MASI83 Statistical Data Analysis	3pts
	CHE140 Fundamentals of Chemistry*	3pts	BIO152 Cell Biology	3pts
	Criminology Unit	3pts	CHE144 Foundations of Chemistry	3pts
		12pts		12pts
Year 2	Science Research Skills Unit (Choose from list)	3pts	BIO247 Biochemistry	3pts
	Criminology Unit	3pts	CRM203 Criminal Behaviour	3pts
	Criminology Unit	3pts	MSP200 Building Enterprise Skills	3pts
	CRM201 Policing and Crime Prevention	3pts	Option	3pts
		12pts		12pts
Year 3	BIO282 Molecular Biology	3pts	Criminology Specified Elective	3pts
	BMS213 Forensic Anatomy and Anthropology	3pts	MSP201 Real World Learning** (Placement)	3pts
	Criminology Unit	3pts	Option	3pts
	200 Level Breadth Unit	3pts	Option	3pts
		12pts		12pts
Year 4	Criminology Unit	3pts	BIO315 Bodies of Evidence	3pts
	CRM307 Culture, Diversity and Crime	3pts	Criminology Unit	3pts
	Science Research Skills Unit (Choose from list)	3pts	CRM306 Advanced Criminology (Capstone)	3pts
	Criminology Specified Elective	3pts	BIO367 Forensic Toxicology	3pts
		12pts		12pts

*Chemistry Background: Students who achieved a final scaled score of 50 percent or more in Chemistry 3A/3B or Chemistry ATAR within the past three years should seek an exemption from their Academic Chair for CHE140 Fundamentals of Chemistry.

Students who have completed previous chemistry not stated above should also consult their Academic Chair for clarification of their enrolment requirements. Recommended replacement if exempt is BMS101 Introduction to the Human Body.

**Please note: MSP201 is not for self-enrolment. Refer to the unit information page for details: <http://handbook.murdoch.edu.au/units/details/?unit=MSP201&year=2019>