

**B1360 - Bachelor of Criminology (White Collar and Corporate Crime) / Bachelor of Science (Forensic Biology and Toxicology)**  
**96 points – 4 years**

**Sample Enrolment Plan for students commencing in Semester 1, 2023**

Academic Chair – crim.academicchair@murdoch.edu.au

This sample enrolment 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.				
This plan is for students enrolled full-time over the course of their degree. The expected workload for each 3-point units is 10 hours per week per unit. Students should consider all their commitments and factor the study workload level in when planning their course structure.				
<div><div>Semester 1</div><div>Semester 2</div></div>				
Year 1	<a href="#">CRM100</a> Introduction to Criminology#	3pts	<a href="#">MAS183</a> Statistical Data Analysis*	3pts
	<a href="#">BSC100</a> Building Blocks for Science^	3pts	<a href="#">BIO152</a> Cell Biology*	3pts
	<a href="#">BMS101</a> Introduction to the Human Body^	3pts	<a href="#">CHE144</a> Foundations of Chemistry*	3pts
	<a href="#">CHE140</a> Fundamentals of Chemistry*	3pts	<a href="#">MSP100</a> Career Learning: Managing your career**	3pts
		12pts		12pts
	<a href="#">CRM120</a> Criminological Research Methods#	6pts	<a href="#">CRM203</a> Criminal Behaviour#	3pts
Year 2	<a href="#">CRM201</a> Policing and Crime Prevention#	3pts	<a href="#">MSP200</a> Building Enterprise Skills**	3pts
	<a href="#">ICT171</a> Introduction to Server Environments and Architecture#	3pts	<a href="#">BIO247</a> Biochemistry*	3pts
	<i>General Elective (not level 100)</i>	3pts	<i>General Elective (not level 100)</i>	3pts
		12pts		12pts
Year 3	<a href="#">BIO282</a> Molecular Biology*	3pts	<a href="#">CRM230</a> White Collar Crime#	3pts
	<a href="#">BMS213</a> Forensic Anatomy and Anthropology*	3pts	Criminology Specified Elective (see list)	3pts
	Science Specified Elective (FBTC)	3pts	Spine Specified Elective**	3pts
	<i>General Elective (not level 100)</i>	3pts	Science Specified Elective (FBTC)	3pts
		12pts		12pts
	<a href="#">CRM330</a> Case Studies in Corporate Crime#	3pts	<a href="#">CRM305</a> Cybercrime Investigation#	3pts
Year 4	<a href="#">CRM307</a> Culture, Diversity and Crime	3pts	<a href="#">CRM303</a> Technology, Crime and Justice	3pts
	<a href="#">BIO359</a> Forensic DNA Analysis*	3pts	<a href="#">BIO315</a> Bodies of Evidence*	3pts
	<i>General Elective (not level 100)</i>	3pts	<a href="#">BIO367</a> Forensic Toxicology*	3pts
		12pts		12pts
<b>**Murdoch Spine: Career learning Units</b> Students must complete MSP100, MSP200 and one additional career spine unit. There are a range of units that can be used to fulfil that requirement. You do not need to take the career spine units in the order suggested. Refer to the University Handbook published in the academic year you intend to complete them. 2023 – MSP201, MSP202, ART208, KAC102, CRM310				
<b>Criminology Units:</b> #Students must complete 24 points in their major – White Collar and Corporate Crime.  Criminology Required Units – must take CRM303 and CRM307. Must take 3 points of Criminology specified electives (see list in handbook under course code B1360).				
<b>*Science Units:</b> Students should contact the Forensic Biology and Toxicology Academic Chair for advice mapping out their FBT Major units; this plan may need to be rearranged. <a href="#">Forensic Biology and Toxicology Major</a> consists of 30 points in total. ^ Science Required Units – must take BSC100, BMS101 Must take 6 points of FBTC specified electives (choose from list in handbook under course code B1360).				
<b>Chemistry Background:</b> 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 the FBTC Academic Chair for CHE140 Fundamentals of Chemistry. Students who have completed previous chemistry not stated above should also consult the FBTC Academic Chair for clarification of their enrolment requirements.				

**Disclaimer:** This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as per the online Handbook. Students should note that due to unit prerequisites, commencing study in semester 2 may extend the duration of the course. Correct as at 30/10/2022.