

B1360 Bachelor of Criminology / Bachelor of Science (Forensic Biol + Tox)
Semester 1 2020

Year	Semester One		Semester Two	
Year 1	BSC100 Building Blocks for Science	3	MSP100 Managing Your Career	3
	BMS101 Introduction to the Human Body	3	MAS183 Statistical Data Analysis	3
	CHE140 Fundamentals of Chemistry*	3	BIO152 Cell Biology	3
	CRM100 Introduction to Criminology	3	CHE144 Foundations of Chemistry	3
Year 2	Science Course Core Unit (Select from list below)	3	BIO247 Biochemistry	3
	CRM120 Criminological Research Methods	3	CRM203 Criminal Behaviour	3
	Criminology Major Unit (100 level)	3	MSP200 Building Enterprise Skills	3
	CRM201 Policing and Crime Prevention	3	Option	3
Year 3	BIO282 Molecular Biology	3	Criminology Specified Elective (Select from list below)	3
	BMS213 Forensic Anatomy and Anthropology	3	MSP201 Real World Learning**	3
	Criminology Major Core Unit	3	Option	3
	Option	3	Option	3
Year 4	BIO359 Forensic DNA Analysis	3	BIO315 Bodies of Evidence	3
	Criminology Major Unit	3	Criminology Specified Elective (Select from list below)	3
	CRM307 Culture, Diversity and Crime	3	CRM306 Advanced Criminology (Capstone)	3
	Science Course Core Unit (Select from list below)	3	BIO367 Forensic Toxicology	3
	TOTAL Credit POINTS:		96	

* Chemistry Background: Students who achieved a final scaled score of 50 or more in ATAR Chemistry (Chemistry 3A/3B) 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.

** Please note: MSP201 is not for self-enrolment refer to the [unit information page](#) for details.

This is a sample plan only. Students must read this plan in conjunction with the full course structure, unit prerequisites and enrolment options as stipulated in the online Handbook. Course and unit information is provided as a guide only and is subject to change without notice. Students are encouraged to get a Graduation Check before commencing their final year of study. Created 16/12/2019

Science Course Core Units

BSC200 Research in the Physical and Life Sciences - 3 points
Not available this year

MAS223 Applied Statistics - 3 points
MURDOCH: S2-internal, S2-external

MAS224 Biostatistical Methods - 3 points
MURDOCH: S1-internal, S1-external

BIO388 Forensic Science and Miscarriages of Justice - 3 points
MURDOCH: W-internal

BIO394 Genetic Engineering - 3 points
MURDOCH: S1-internal

BMS218 Haematology - 3 points
MURDOCH: S2-internal

BMS323 Clinical Biochemistry I - 3 points
MURDOCH: S2-internal

Criminology Course Specified Electives List

Students may choose any units from this list unless the unit appears as part of the structure of their nominated major.

CRM388 Treatment of Criminal Behaviour - 3 points
MURDOCH: UA4-internal

CRM310 CRM Internships (WIL) - 3 points
MURDOCH: H-placement, TS21-placement, Y-placement, YU5-placement

CRM202 Corrections - 3 points
MURDOCH: S1-internal, S1-external,

CRM389 Psychology and Law - 3 points
MURDOCH: S1-internal, S1-external,

CRM302 Children and Crime - 3 points
MURDOCH: S2-internal, S2-external

CRM219 International and Transnational Crimes - 3 points
MURDOCH: S2-internal, S2-external

LEG323 Social and Welfare Law - 3 points
MURDOCH: S2-internal, S2-external

LEG391 Alternative Dispute Resolution - 3 points
MURDOCH: S2K-internal, S2K-external

BRD205 Crime through the Ages - 3 points
MURDOCH: S1-internal, S1-external, S2-internal, S2-external

CRM301 Crime Science - 3 points
MURDOCH: SS5-internal

LEG203 Indigenous Peoples, Law and Society - 3 points
MURDOCH: S1-internal, S1-external,

LEG100 Law, Justice and Social Policy - 3 points
MURDOCH: S2-internal, S2-external

BSL165 Foundations of Business Law - 3 points
MURDOCH: S1-internal, S1-external, S2-internal, S2-external

BJU150 Law in Context - 3 points
MURDOCH: S1-internal, S1-external,

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