

B1399 Bachelor of Science (Conservation and Wildlife Biology)

Academic Chair: [Dr Barbara Bowen](#)

Start Date: Semester 2 2025

Year 1 – 2025	Semester 1 Units	CP	Semester 2 Units	CP
			MSP100 Career Learning (Murdoch spine)	3pts
			*CHE140 Fundamentals of Chemistry	3pts
			ENV102 Foundations of the Environment	3pts
			Part I General Elective or *MAS164	3pts
	Winter Units	CP	Summer Units	CP
Year 2 – 2026				
Year 3 – 2027				
Year 4 – 2028				

TOTAL CREDIT POINTS 72

Course Core 15 Credit points (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 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.)

Murdoch Spine units can be selected from those listed in the University Handbook published in the academic year the student intends to enrol in them. Note- MSP201 and ECS302 are not self-enrolled units and require approved application to grant enrolment. Students are required to organise their real-world learning experience prior to application for enrolment. See more info about the unit, eligibility, and application deadlines: <https://v3.pebblepad.com.au/spa/#/public/89jpzrpZ9j9ictmdcjxqHpjrrM>.

Specified Elective Choose **one** of the following two units: ENV278 (Nature Based Tourism) or ENV328 (Environmental Policy and Law).

General Electives or Second Major Part I- Select from any 100 level unit; part II Select from any 200-300 level units offered by the University, subject to individual unit prerequisites. Students are advised to consider using General Elective points to meet

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the requirements of a second major or minor. *MAS164- Whilst this unit is not core for your major we strongly recommend that you take this unit if you have not completed ATAR level maths (eg. Maths applications).

Please note: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as outlined in the [Handbook](#). Students should note that due to unit prerequisites, commencing study in Semester 2 may extend the duration of the course. This information is correct as at 11/05/2023.