

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 17.01.2020
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Sample Course Plan - Semester 2 2020 entry
C1127 Graduate Certificate in Environmental Science 12 credit points
Academic Chair: Dr Halina T. Kobryn | **Email:** H.Kobryn@murdoch.edu.au

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Admission requirements: A recognised Bachelor Degree (AQF Level 7) in Environmental Science, Marine Science, Biological Science, Conservation Science or a closely related field of education.

Equivalent of an Academic IELTS overall score of 6.0 with no band less than 6.0.

Full time S2	ENV558 Environmental Monitoring ENV303 GIS for Environmental Management and Planning ENV536 Education for Sustainability PEN504 Greenhouse Gas Reporting and Life Cycle Assessment Or other elective as approved by the Academic Chair	3pts 3pts 3pts 3pts
Part time example start in S2	In S2 ENV558 Environmental Monitoring ENV303 GIS for Environmental Management and Planning In S1 ENV552 Comparative Environmental Policy and Law ENV527 Environmental Science Topics Or other elective as approved by the Academic Chair	3pts 3pts 3pts 3pts
Part time example start in S1	In S1 ENV552 Comparative Environmental Policy and Law ENV527 Environmental Science Topics Or other elective as approved by the Academic Chair In S2 ENV558 Environmental Monitoring ENV303 GIS for Environmental Management and Planning	3pts 3pts 3pts 3pts