

Graduate Certificate Sustainable Environments and Planning

Program Code	Total Subjects	Intakes	Duration	Program Structure
SD-93012 v1	4	Jan, May, Sept	1 semester full time	4 Optional

Optional Subjects (choose 4 from the below subjects)		Semester Offered
SDUP71-100	Planning Theory and Ethics	January
SSUD71-220	Urban Design and Place Making	January
SSUD71-324	Environmental Assessment	January
SSUD71-211	Economics of Sustainable Development	January
SSUD71-318	Environmental Management and Climate Change	May
SSUD71-205	Regional Planning Policy and Practice	May
SSUD71-326	Environmental Science Field Work	September
SSUD71-300	Planning and Assessment Processes	September
SSUD71-206	Sustainable Communities	September
SSUD71-403	Project Resource Planning	May

Graduate Diploma Sustainable Environments and Planning

Program Code	Total Subjects	Intakes	Duration	Program Structure
SD-93013 V1	8	Jan, May, Sept	2 semesters full time	8 Optional

Optional Subjects (choose 8 from the below subjects)		Semester Offered
SDUP71-100	Planning Theory and Ethics*	January
SSUD71-220	Urban Design and Place Making	January
SSUD71-324	Environmental Assessment	January
SSUD71-211	Economics of Sustainable Development*	January
SSUD71-318	Environmental Management and Climate Change*	May
SSUD71-205	Regional Planning Policy and Practice*	May
SSUD71-326	Environmental Science Field Work	September
SSUD71-300	Planning and Assessment Processes	September
SSUD71-206	Sustainable Communities*	September
SSUD71-403	Project Resource Planning*	May

* If you have obtained a cognate undergraduate degree and seek accreditation by the Planning Institute of Australia (PIA) you must complete these subjects + two electives.

These programs are offered in Intensive mode