

Bachelor of Environmental Science 2006

Requirements for the Degree

Students must complete units to the value of 144 credit points, comprising all units from Groups 1, 2, and 3 below, as well as 72 credit points from Group 4. Of these, 24 credit points must be at 300 or 400 level.

Alternatively, students may complete one of the following coursework programs listed below.

While planning your program of study, please refer to the UNE All Faculties Schedule of Units 2006.

Units Offered:

Group 1:	BIOL 110, BIOL 120, BIOP 112, CHEM 110 or 130; MATH 110 and STAT 100 or MATH 101 and MATH 102.
Group 2:	BOTY 211; ECOL 210; EM234; EM 251 or ZOOL 230
Group 3:	EM 312, 331.
Group 4:	ABAR 303, 343, 358, 383; AGEX310; AGRO 321; ANPR 211 or ANSC 200; BCHM 210, 330; BIOL 301, 302; BOTY 241/341, 355, 260/360,270/370; CHEM 120; COMP100, 160; ECON 329; ECOL 202, 220, 302, 307; EM 311, 351, 422, 423, 432, 433, 425, 452, 453, 454, 455; EM421 OR RSNR 421; ENVE 352,361,421,423,433,434,436; EVOL211/311; GEAR 310;GENE210,322;GEOL 110, 120, 205, 207, 303;GEPL 211, 341; MSM 301,302, 304,305, 306, 307, 308; NR 331, 411; PDAB 100, 101, 200, 201, 202; RSNR 110, 120; SCI 395 or NR 481; SOIL 220, 310; STAT 200; WORK 300; ZOOL 210, 220, 326, 327, 328.

Coursework Programs:

Biodiversity Conservation:	All units from Groups 1, 2 and 3; GENE 210; ECOL 202 or 220; EVOL 211/311; EM 453 or 423 or 424; 48 credit points from Group 4, including at least 24 credit points 300 or 400 level.
Environmental Rehabilitation:	All units from Groups 1, 2 and 3; ECOL 202 or 220; EM 351; GEOL 110; NR 411; SOIL 220; 42 credit points from Group 4, including at least 24 credit points 300 or 400 level.
Geographic Information Science	All units from Groups 1, 2 and 3; EM 432, 433; NR 481 or SCI 395; NR 331; 48 credit points from Group 4, including at least 24 credit points 300 or 400 level.
Indigenous Land Management	All units from Groups 1, 2 and 3; ABAR 303; PDAB 100, 101, 200, 201, 202; 36 credit points from Group 4, including at least 24 credit points 300 or 400 level.
Sustainable Ecosystems – Aquatic	All units from Groups 1, 2 and 3; GEOL 110; ECOL 202; ENVE 352, 421; ZOO 210; 42 credit points from Group 4, including at least 24 credit points 300 or 400 level
Sustainable Ecosystems – Marine	All units from Groups 1, 2 and 3; ECOL 202, MSM 301, 304, 306, 308; ZOO 210 36 credit points from Group 4 Note: with the approval of the course coordinator, MSM 302 may be completed instead of EM 331 from Group3.
Sustainable Ecosystems – Terrestrial	All units from Groups 1, 2 and 3; ECOL 202 or 220; EM 311, 422 or 425; EM 421 or RSNR 421; NR 411; SOIL 220; 36 credit points from Group 4

Special Note:

Except in special circumstances approved by the Faculty, students may not enrol in Group 3 units until all of Group 1 units, and at least 24 credit points in Group 2 requirements of the coursework program have been completed.

Period of Candidature:

Full-time: 3 to 5 years

Part-time: up to 10 years

