

The following information is a guide for changing from the Bachelor of Environmental Science (Honours) (**BEnvSc(Hons)**) (2353) program into the revised 2021 Bachelor of Environmental Science (**BEnvSc**) program (2458) having completed Year 1 and Year 2 (32 units).

Please also refer to the BEnvSc: [Program Rules](#) [Course List](#)

Please note, although there have been changes to the BEnvSc course list, any courses on the BEnvSc(Hons) course list will count towards the BEnvSc program as either Core courses or Program Electives.

Please note: As a new program, some of the BEnvSc core courses will be offered for the first time from 2022 and 2023. **Students are advised that the earliest graduation date for this program is Semester 2, 2023.**

BEnvSc(Hons) majors changing into 2021 BEnvSc Program:

[Earth Resources](#)

[Ecology and Conservation](#)

[Environmental Toxicology](#)

[Natural Resource Science](#)

For assistance, please contact the

[Faculty of Science Student Enquiries Team](#)

BEnvSc(Hons) Earth Resources major changing into 2021 BEnvSc

*Students may require **more than 16 units** to complete remaining requirements.

Depends on courses selection for electives (maximum 4 units general would count towards BEnvSc) and completing BIOL1030.

Courses completed (32 units)	
Earth Resources major courses	Course allocation towards 2021 BEnvSc
CHEM1100	Core
ERTH1000	Core
GEOS1100	Core
STAT1201	Core
[BIOL1030 ¹ or	[Core
PHYS1171 or	Program elective
SCIE1000]	Program elective]
CHEM1200	Program elective
BIOL2006	Core
	Core
GEOM2000 or GEOM2001	Core
ERTH2005	Program elective
ERTH2050	Program elective
LAND2003	Core
[GEOS2100 or GEOS2101 or	Program elective
GEOS2103]	
8 units electives	Program elective or General elective ² (depends on courses completed)

Courses left to complete (16 units)*	
BEnvSc	Course allocation
BIOL1020	Core
ENVM2003	Core
ENVM2203	Core
ENVM3010	Core
ENVM3017	Core
ENVM3020	Core
ENVM3211	Core
ERTH3222	Core

¹ BIOL1030 required, if not completed as part of BEnvSc(Hons) major.

² Maximum 4 units general electives would count towards BEnvSc.

BEnvSc(Hons) Ecology and Conservation major changing into 2021 BEnvSc

*Students may require **more than 16 units** to complete remaining requirements.

Depends on courses selection for electives (maximum 4 units general would count towards BEnvSc).

Courses completed (32 units)	
Ecology and Conservation major courses	Course allocation towards 2021 BEnvSc
CHEM1100	Core
ERTH1000	Core
GEOS1100	Core
STAT1201	Core
BIOL1020	Core
BIOL1030	Core
BIOL2006	Core
GEOM2000 or GEOM2001	Core
BIOL2010	Program elective
LAND2003	Core
BIOL2203	Program elective
BIOL2204	Program elective
8 units electives	Program elective or General elective ¹ (depends on courses completed)

¹ Maximum 4 units general electives would count towards BEnvSc.

Courses left to complete (16 units)*	
BEnvSc	Course allocation
ENVM2003	Core
ENVM2203	Core
ENVM3010	Core
ENVM3017	Core
ENVM3020	Core
ENVM3211	Core
ERTH3222	Core
2 units electives	Program elective or General elective ²

² May have room to complete general electives, dependant on elective courses completed as part of BEnvSc(Hons) major.

BEnvSc(Hons) Environmental Toxicology major changing into 2021 BEnvSc

*Students require **minimum 18 units** to complete remaining requirements.

Additional units may be required, depending on course selection for electives (maximum 4 units general would count towards BEnvSc) and completing BIOL1030.

Courses completed (32 units)	
Environmental Toxicology major courses	Course allocation towards 2021 BEnvSc
CHEM1100	Core
ERTH1000	Core
GEOS1100	Core
STAT1201	Core
[AGRC1040	[Program elective
or BIOL1030 ¹]	Core]
BIOL1020	Core
BIOL1040	Program elective
CHEM1200	Program elective
BIOL2006	Core
GEOM2000 or GEOM2001	Core
BIOM2011	Program elective
[CHEM2050 or CHEM2052]	Program elective
8 units electives	Program elective or General elective ² (depends on courses completed)

² Maximum 4 units general electives would count towards BEnvSc.

Courses left to complete (18 units)	
BEnvSc	Course allocation
BIOL1020	Core
ENVM2003	Core
ENVM2203	Core
LAND2003	Core
ENVM3010	Core
ENVM3017	Core
ENVM3020	Core
ENVM3211	Core
ERTH3222	Core

¹ BIOL1030 required, if not completed as part of BEnvSc(Hons) major.

BEnvSc(Hons) Natural Resource Science major changing into 2021 BEnvSc

*Students may require **more than 16 units** to complete remaining requirements. Depends on courses selection for electives (maximum 4 units general would count towards BEnvSc) and completing BIOL1020.

Courses completed (32 units)	
Natural Resource Science major courses	Course allocation towards 2021 BEnvSc
CHEM1100	Core
ERTH1000	Core
GEOS1100	Core
STAT1201	Core
[BIOL1020 ¹ or	[Core
PHYS1171 or	Program elective
SCIE1000]	Program elective]
BIOL1030	Core
BIOL2006	Core
GEOM2000 or GEOM2001	Core
BIOL2010	Program elective
LAND2003	Core
[BIOL2015 or BIOL3204]	Program elective
BIOL2203	Program elective
8 units electives	Program elective or General elective ¹ (depends on courses completed)

¹ Maximum 4 units general electives would count towards BEnvSc.

Courses left to complete (16 units)*	
BEnvSc	Course allocation
ENVM2003	Core
ENVM2203	Core
ENVM3010	Core
ENVM3017	Core
ENVM3020	Core
ENVM3211	Core
ERTH3222	Core
2 units electives	Program elective or General elective ³

² BIOL1020 required, if not completed as part of BEnvSc(Hons) major.

³ May have room to complete general electives, dependant on elective courses completed as part of BEnvSc(Hons) major.