

BACHELOR OF ARTS PROGRAM IN ENVIRONMENTAL & RESOURCE STUDIES

- See p. 28 for requirements which apply to all undergraduate degree programs.
- The same course may not simultaneously satisfy the requirements of both programs in a joint-major degree.
- For the purpose of meeting the requirement for science credits, mathematics and science courses at the 200-level designated for Teacher Education (e.g., PHYS 209 and MATH 280) are considered the equivalent to courses at the 100-level.

The single-major Honours program. At least 10 credits in Environmental & Resource Science/Studies. The program must include:

- 1 ERSC credit from ERSC 100 or ERSC 101H and 102H in Oshawa
- 9 ERSC and/or ERST credits in addition to the above, including ERST – CAST 250 or ERST 257H
- at least 5 of the above credits beyond the 200-level
- 1 science credit beyond the 100-level or 2 credits from the following: BIOL 102H, 103H, 261H, 262H, CHEM 100, COSC 102H, 104H, 151H, ECON 101H, 102H, MATH 280, PHYS 209, ERSC – BIOL 270, GEOG 104H, PHYS 100 or any MATH course at the 100-level

The joint-major Honours program. At least 7 credits in Environmental & Resource Science/Studies. The program must include:

- 1 ERSC credit from ERSC 100 or ERSC 101H and 102H in Oshawa
- 6 ERSC and/or ERST credits in addition to the above, including ERST – CAST 250 or ERST 257H
- at least 3 of the above credits beyond the 200-level
- 1 science credit beyond the 100-level or 2 credits from the following: BIOL 102H, 103H, 261H, 262H, CHEM 100, COSC 102H, 104H, 151H, ECON 101H, 102H, MATH 280, PHYS 209, ERSC – BIOL 270, GEOG 104H, PHYS 100 or any MATH course at the 100-level

The single-major General program. At least 6 credits in Environmental & Resource Science/Studies. The program must include:

- 1 ERSC credit from ERSC 100 or ERSC 101H and 102H in Oshawa
- 5 ERSC and/or ERST credits in addition to the above, including ERST – CAST 250 or ERST 257H
- at least 3 of the above credits beyond the 200-level
- 1 science credit beyond the 100-level or 2 credits from the following: BIOL 102H, 103H, 261H, 262H, CHEM 100, COSC 102H, 104H, 151H, ECON 101H, 102H, MATH 280, PHYS 209, ERSC – BIOL 270, GEOG 104H, PHYS 100 or any MATH course at the 100-level

The joint-major General program or minor. At least 5 credits in Environmental & Resource Science/Studies. The program must include:

- 1 ERSC credit from ERSC 100 or ERSC 101H and 102H in Oshawa
- 4 ERSC and/or ERST credits in addition to the above, including ERST – CAST 250 or ERST 257H
- at least 2 of the above credits beyond the 200-level
- 1 science credit beyond the 100-level or 2 credits from the following: BIOL 102H, 103H, 261H, 262H, CHEM 100, COSC 102H, 104H, 151H, ECON 101H, 102H, MATH 280, PHYS 209, ERSC – BIOL 270, GEOG 104H, PHYS 100 or any Mathematics course at the 100-level

BACHELOR OF SCIENCE PROGRAM IN ENVIRONMENTAL & RESOURCE SCIENCE

- See p. 28 for requirements which apply to all undergraduate degree programs.
- The same course may not simultaneously satisfy the requirements of both programs in a joint-major degree.
- ERSC – BIOL 270 cannot be counted as an Environmental & Resource Science credit towards the B.Sc. degree.

The single-major Honours program. At least 10 credits in Environmental & Resource Science/Studies. The program must include:

- 1 ERSC credit from ERSC 100 or ERSC 101H and 102H in Oshawa
- 1 ERSC and/or ERST credit from ERSC – BIOL 226H, ERSC – BIOL – GEOG 208H, ERSC – GEOG 209H, ERST – POST 210H, ERSC 230H
- 1 ERST credit in addition to the above
- 7 ERSC and/or ERST credits in addition to the above, including ERSC 220 or 221H and at least 5 credits beyond the 200-level
- CHEM 100 or equivalent
- 1 credit in MATH
- 14 science credits in the program as a whole

The joint-major Honours program. At least 7 credits in Environmental & Resource Science/Studies. The program must include:

- 1 ERSC credit from ERSC 100 or ERSC 101H and 102H in Oshawa
- 1 ERSC and/or ERST credit from ERSC – BIOL 226H, ERSC – BIOL – GEOG 208H, ERSC – GEOG 209H, ERST – POST 210H, ERSC 230H
- 1 ERST credit in addition to the above

- 4 ERSC and/or ERST credits in addition to the above, including ERSC 220 or ERSC 221H and at least 3 credits beyond the 200-level
- CHEM 100 or equivalent
- 1 credit in MATH
- 14 science credits in the program as a whole

The single-major General program. At least 6 credits in Environmental & Resource Science/Studies. The program must include:

- 1 ERSC credit from ERSC 100 or ERSC 101H and 102H in Oshawa
- 1 ERSC and/or ERST credit from ERSC – BIOL 226H, ERSC – GEOG – BIOL 208H, ERSC – GEOG 209H, ERST – POST 210H, ERSC 230H
- 1 ERST credit in addition to the above
- 3 ERSC and/or ERST credits, including ERSC 220 or ERSC 221H and at least 2 credits beyond the 200-level
- CHEM 100 or equivalent
- 1 credit in MATH
- 11 science credits in the program as a whole

The joint-major General program or minor. At least 5 credits in Environmental & Resource Science/Studies. The program must include:

- 1 ERSC credit from ERSC 100 or ERSC 101H and 102H in Oshawa
- 1 ERSC and/or ERST credit from ERSC – BIOL 226H, ERSC – GEOG – BIOL 208H, ERSC – GEOG 209H, ERST – POST 210H, ERSC 230H
- 1 ERST credit in addition to the above
- 2 ERSC or ERST credits, including ERSC 220 or ERSC 221H and at least 1 credit beyond the 200-level
- CHEM 100 or equivalent
- 1 credit in MATH

11 science credits in the program as a whole