

**2022-2023
DEGREE AUDIT FORM
Bachelor of Science – Environmental Science**

Last Name	First /Preferred Name	E-mail Address	Student ID
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See sections 11.3.1 and 11.3.2 of the Academic Calendar for a list of the BSc Degree requirements. Please note that you are responsible for ensuring that your registration meets all requirements for graduation.

Degree Program: 120 credits 72 Science credits 30 Science credits at 3/4000 level

Distribution requirements (6 credits from each area):

Arts & Letters _____ _____ Humanities _____ _____

Social Science _____ _____

MAJOR, Environmental Science - 66 credits earned as follows:

- 6 credits from GENS 1401 2411 2421
- 3 credits from GENS 2101 2111
- 6 credits from BIOL 1001 2101
- 6 credits from BIOC 1001 CHEM 1001
- 3 credits from PHYS 1041 1051
- 3 credits from MATH 1111 1151
- ^ ^ 3 credits from BIOL 2701 MATH 1311 GENS 2431

36 credits from one of the following Optional Streams:

Aquatic Environments:

- 3 credits from MATH 1121 COMP 1631 6 credits from BIOL 2201 2301 2401
- 9 credits from GENS 3201 3471 4401 BIOL 3361
- 18 credits from GENS 3041 3101 3401 ^ 3411 F4204 Tf1001/F4204 Tf1700F000009
3371 3551 3781* 3811 4111* 4411 4711 4371*

Environmental Chemistry:

- 3 credits from MATH 1121 3 credits from CHEM 1021 BIOC 2001
 - 6 credits from CHEM 2111 2411 6 credits from BIOC 3001 3031 3501 3711 CHEM 3421*
- *CH163720102016756784600338>F1J8E# T t300F00209151.000020120e576E#23621 W*375BT /GENS1309.82332059Tm 0G [(3)] TJ ET Q q 0.02 q