

# Holland College's Environmental Applied Science and Technology Diploma



## ADMISSION

### REQUIREMENTS

Students must meet the basic admission requirements for the degree program to which they are apply. Students who are admitted after successfully completing the Holland College's Environmental Applied Science and Technology Diploma program with an overall minimum 70% average may be eligible for transfer credits, as outlined in the transfer credit table. More information can be found online at [smu.ca/futurestudents](http://smu.ca/futurestudents).

## CREDIT

### ASSESSMENT

Once accepted to the university, your previous post-secondary transcripts will be assessed by the Transfer Student Office for transfer credit. Assessment results are sent via email once completed.

## HOW TO

### APPLY

1. Submit an online application at [smu.ca/apply](http://smu.ca/apply).
2. Submit your Holland College official transcript. It can be sent directly from your campus by fax to **902.496.8100** or by mail in a sealed envelope to **Saint Mary's University Admissions, 923 Robie Street, Halifax, NS B3H 3C3**

## NEXT

### STEPS

Your transfer credit assessment email will also contain contact information for the Science Advising Centre. Academic Advisors are available to assist you with planning and selecting your courses. Once you pay your **Admission Confirmation Deposit**, you will have access to use our degree evaluation tool, **Degree Works**. This tool shows you how your transfer credits are being applied to your program and what courses you have left to complete.

Completion of the Bachelor of Science program at Saint Mary's may take approximately two years, depending on when courses are offered. Students need to complete at least 50% of their courses and 50% of their major at Saint Mary's University.



## Questions?

If you have questions about the pathway, please contact [recruitment@smu.ca](mailto:recruitment@smu.ca)

[smu.ca/futurestudents](http://smu.ca/futurestudents)

# Holland College's Environmental Applied Science and Technology Diploma Transfer Credit Table



| Saint Mary's Courses |                                                        | Credit Hours |
|----------------------|--------------------------------------------------------|--------------|
| Course               | Title                                                  |              |
| CHEM 1190            | Fundamental Chemistry                                  | 3            |
| ENVS 1200            | Environmental Challenges                               | 3            |
| ENVS 1901            | Environmental Science Elective (Group A)               | 3            |
| ENVS 1902            | Environmental Science Elective (Group A)               | 3            |
| ENVS 1903            | Environmental Science Elective (Group B)               | 3            |
| ENVS 1904            | Environmental Science Elective (Group B)               | 3            |
| ENVS 2300            | Environmental Science: Populations & Ecosystems        | 3            |
| ENVS 2310            | Environmental Science: Energy, Resources and Pollution | 3            |
| ENVS 3410            | Environmental Impact Assessment                        | 3            |
| ENVS 4440            | Environmental Policy                                   | 3            |
| GEOG 2306            | Geospatial Concepts (Group C)                          | 3            |
| GEOG 3304            | Environmental Management                               | 3            |
| GEOG 3326            | Statistical Methods in Geography                       | 3            |
| HUMN 1901            | Humanities Elective                                    | 3            |
| HUMN 1902            | Humanities Elective                                    | 3            |
| SCIE 1901            | Science Elective                                       | 3            |
| SCIE 1902            | Science Elective                                       | 3            |
| SCIE 1903            | Science Elective                                       | 3            |
| SCIE 1904            | Science Elective                                       | 3            |
| SCIE 1905            | Science Elective                                       | 3            |
| Total credit hours   |                                                        | 60           |