

Fleming College

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ARTICULATION AGREEMENT RENEWAL

BETWEEN

FLEMING COLLEGE

&

TRENT UNIVERSITY

MARCH, 2018

Fleming College's

Environmental Technology Advanced Diploma, Pathway ID #1483

Ecosystem Management Technology Advanced Diploma, Pathway ID #1487

Fish and Wildlife Technology Advanced Diploma, Pathway ID #1488

to

Trent University's

Bachelor of Science, Environmental and Resource Science Honours Degree

This agreement re-establishes the principles, guidelines and procedures governing admission and assessment of selected qualified students to enter the Bachelor of Science, Environmental and Resource Science Honours degree program at Trent University on an advanced standing basis, subsequent to the successful completion of Fleming College's three-year advanced diploma program in Environmental Technology, Ecosystem Management Technology, or Fish and Wildlife Technology.

This agreement replaces all previous versions of the Agreement- ONCAT # 1483, #1487 and #1488

1. PURPOSE

- 1.1. The purpose of this agreement is to provide qualified graduates of Fleming College's three-year advanced diploma program in Environmental Technology, Ecosystem Management Technology, or Fish and Wildlife Technology with a seamless option for continuing their education at Trent University in the Bachelor of Science, Environmental and Resource Science Honours degree program.

2. ROLES AND RESPONSIBILITIES

2.1. Program Collaboration

Program faculty will support incoming students by providing them with relevant information related to their program.

2.2. Student Supports

Trent's program faculty will provide additional supports as required and agreed upon in the signed memorandum between the institutions.

2.3. Admissions

The Admissions Office at Trent University will be responsible for ensuring that eligible students will be awarded credit transfers as stated in section 5.1 of this agreement.

2.4. Recruitment and Marketing

Representatives of Recruitment and Marketing at both institutions will be responsible for promoting the articulation pathway, recruiting students, and providing the necessary orientation as students move from one institution to the other.

2.5. Students

Through communication with program faculty and orientation sessions, students will be encouraged to consult academic advisors to ensure they are successfully completing all program and university degree requirements.

3. TERMS AND CONDITIONS OF THE AGREEMENT

3.1. Graduates of the three-year advanced diploma program in Environmental Technology, Ecosystem Management Technology, or Fish and Wildlife Technology from Fleming College will be granted 10.0 credits towards a Bachelor of Science, Environmental and Resource Science Honours degree at Trent University.

4. ADMISSION REQUIREMENTS

- 4.1. To qualify for this agreement, students must have:
- successfully completed Fleming College’s three-year Environmental Technology, Ecosystem Management Technology, or Fish and Wildlife Technology advanced diploma program;
 - a minimum overall average of 75%.
- 4.2. Students must meet all specific admission and enrollment standards and requirements for the program and will be accepted subject to capacity, if applicable.

5. TRANSFER OF CREDITS

5.1. Students graduating from Fleming College’s three-year Environmental Technology, Ecosystem Management Technology, or Fish and Wildlife Technology advanced diploma program with a minimum average of 75% will be granted 10.0 credits towards the successful completion of a 20.0 credit Bachelor of Science, Environmental and Resource Science Honours degree at Trent University.

Qualified Graduates of the programs listed below will receive 10.0 transfer credits as assigned:

Environmental Technology Advanced Diploma	Ecosystem Management Technology Advanced Diploma	Fish and Wildlife Technology Advanced Diploma
0.5 ERSC 1010H	0.5 ERSC 1010H	0.5 ERSC 1010H
0.5 ERSC 1020H	0.5 ERSC 1020H	0.5 ERSC 1020H
0.5 ERSC 2220H	0.5 ERSC 2240H	0.5 ERSC 2230H
0.5 ERSC 2230H	0.5 ERSC-GEOG 2090H	0.5 ERSC 2240H
0.5 ERSC 2240H	0.5 ERSC-BIOL 2260H	0.5 ERSC-GEOG 2090H
0.5 ERST-CAST 2520H	0.5 ERST-CAST 2520H	0.5 ERST-CAST 2520H
0.5 ERST-CAST 2525H	0.5 ERST-CAST 2525H	0.5 ERST-CAST 2525H
0.5 ERSC 3551H	0.5 ERSC 4520H	0.5 BIOL 1020H
1.0 BIOL @ 1000 level	1.0 ERSC @ 3000 level	0.5 BIOL 3050H
0.5 MATH @ 1000 level	3.0 Science @ 1000 level	0.5 ERSC-BIOL 4240H
2.0 ERSC @ 3000 level	2.0 Science @ 1000 level	1.0 BIOL @ 2000 level
2.0 Science @ 1000 level		0.5 MATH @ 1000 level
0.5 Science @ 1000 level		0.5 ERSC @ 3000 level
		3.0 Science @ 1000 level

5.2. As these credits recognize areas covered in Fleming College’s three-year Environmental Technology, Ecosystem Management Technology, or Fish and Wildlife Technology advanced diploma program rather than one-to-one course equivalents, numerical grades will not be recorded on the Trent transcript. Completion of these credits will be recognized with a pass grade.

6. PROGRAM AND GRADUATION REQUIREMENTS

- 6.1. Upon admission to the Bachelor of Science degree at Trent, students must satisfy all general education, graduation and major requirements as outlined in the university's undergraduate calendar. If a student does not have the foundation or skills to enroll in an upper level course because of a lack of the appropriate introductory course(s), any necessary prerequisite course(s) will be required.
- 6.2. If a student transfers to a different degree program, all transfer credits outlined in this agreement may not apply to the new degree program. It is the student's responsibility to consult an academic advisor and to notify the Registrar's Office of any program changes.
- 6.3. To satisfy the requirements of Trent's Bachelor of Science degree, students will need to complete specific courses to meet program requirements in addition to the courses they have already been granted from Fleming College. Program requirements are subject to change annually and the Academic Calendar should be consulted for all degree requirements and regulations. www.trentu.ca/calendar. Please view respective Appendix A, B and C for requirements to satisfy Trent's BSc (Honours) in Environmental & Resource Science.
- 6.4. Completion of required courses will vary on an individual basis based on the flexibility and course options within the Bachelor of Science degree in Environmental and Resource Science. Students must achieve the following to fulfill Trent University degree requirements:
 - i. A maximum of 7.0 credits at the 1000 level
 - ii. 7.0 credits completed at the 3000 or 4000 level through both program requirements and general elective options
 - iii. An overall minimum average of 65% in Trent University courses to obtain an Honours degree

7. IMPLEMENTATION AND REVIEW

This agreement is subject to review whenever either party makes curricular changes that impact the agreement. When a change occurs, the program department(s) will notify their respective articulation designates so that the agreement can be updated. Articulation designates at each institution will review the agreement annually to ensure it is current. This Agreement may be terminated by either party. In this case, notice of one year is required. In the event of termination of the Agreement, every effort will be made to ensure that students currently enrolled in the program will not be affected.

8. ACCEPTANCE OF AGREEMENT

We, the undersigned, as the representatives of Trent University and Fleming College, hereby demonstrate our commitment to full implementation of the Articulation Agreement Renewal.

For, and on behalf of,
Trent University



Dr. David Ellis
Dean of Arts and Science, Sciences

For, and on behalf of,
Fleming College



Judith Limkilde
Vice-President Academic

3/2/2018
Date



Dr. Jacqueline Muldoon
Provost and Vice-President Academic

March 8/2018
Date

AUGUST 2018
ADDENDUM
 TO THE
ARTICULATION AGREEMENT #1483
 BETWEEN
FLEMING COLLEGE'S
ENVIRONMENTAL TECHNOLOGY ADVANCED DIPLOMA
 AND
TRENT UNIVERSITY'S
BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE
SCIENCE

This Addendum recognizes the changes outlined below and shall become effective as of the September 2018 intake and remain effective until a new agreement is entered into.

Trent University has implemented the following degree requirement changes. These changes specifically refer to Section 6 of the Agreement.

BACHELOR OF ARTS (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE: PROGRAM

REQUIREMENTS

Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
3.0 ERSC credits consisting of ERSC 1010H and 1020H (or 1000Y), 2080H, 2220H, 2230H, and 2240H	ERSC 1010H, 1020H, 2220H, 2230H 2240H	ERSC 2080H
0.5 ERST credit consisting of ERST 3000H	---	ERST 3000H
2.0 additional ERSC credits from Category A	ERSC 3551H	1.5 additional ERSC credits from Category A
1.0 additional ERSC/T credit from Category B	ERST 2520H	0.5 additional ERSC/T credit from Category B
0.5 additional ERST credit from Category C	ERST 2525H	---
1.0 ERSC/T credit from Category D	---	1.0 ERSC/T credit from Category D
2.0 ERSC/T credits at the 3000 level or beyond in addition to the above	2.0 ERSC credits at the 3000 level	---
10.0 additional credits	1.0 BIOL credit at the 1000 level; 0.5 MATH credit at the 1000 level;	6.0 additional credits

	2.0 Science credits at the 1000 level; 0.5 Science credit at the 2000 level	
General University Requirements		
A minimum 14.0 science credits, including at least 1.0 MATH credit	9.0 assigned through transfer credit, including 0.5 MATH credit	Minimum 2.0 required above; an additional 3.0 required, including at least 0.5 MATH credit
A minimum of 7.0 credits at the 3000 or 4000 level	2.5 assigned through transfer credit	Minimum 1.5 required above; an additional 3.0 required
A minimum of 3.0 credits with a grade of 60% leading to majors in a different discipline	Fulfilled through transfer credit	---
Maximum of 7.0 credits at the 1000 level	4.5 assigned through transfer credit	Maximum 2.5 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	---	Minimum 0.5 credit from the Approved Indigenous Course List

**JUNE 2018
ADDENDUM
TO
ARTICULATION AGREEMENT #1488
BETWEEN
FLEMING COLLEGE'S
FISH AND WILDLIFE TECHNOLOGY ADVANCED DIPLOMA
AND
TRENT UNIVERSITY'S
BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE
SCIENCE**

This Addendum recognizes the changes outlined below and shall become effective as of the September 2018 intake and remain effective until a new agreement is entered into.

The following assessment changes have been made in terms of the block of transfer credits awarded at Trent University. This adjustment was made to fulfill the new Trent University degree requirement for students to complete 0.5 credit from an Approved Indigenous Course List. These changes specifically refer to Section 5 and 6 of the Agreement.

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL & RESOURCE SCIENCE: TRANSFER CREDITS

Students graduating from the Fish and Wildlife Technology Advanced Diploma program with a minimum overall average of 75%, who are eligible, will be granted 10.0 credits towards the successful completion of a 20.0 credit Bachelor of Science (Honours), Environmental and Resource Science degree.

Course equivalencies at Trent University	Credits received
ERSC 1010H – Environmental Science and Sustainability	0.5
ERSC 1020H – Cases in Environment and Sustainability	0.5
ERSC 2230H – Energy and Science Technology	0.5
ERSC 2240H – Ecological Assessment for Natural Resource Management	0.5
ERSC-GEOG 2090H – Introduction to Geographical Information Systems	0.5
ERST-CAST 2520H – Natural Resource Management: Theory and Comparative Cases	0.5
ERST-CAST 2525H – Critical Environmental Thinking: Political Economy and Policy Process	0.5

BIOL 1020H – Foundations of Biodiversity	0.5
BIOL 3050H – Limnology	0.5
ERSC-BIOL 4240H – Fisheries Assessment and Management	0.5
INDG 1001H – Foundations of Indigenous Studies	0.5
1.0 credits BIOL at the 2000 level	1.0
0.5 credit MATH at the 1000 level	0.5
0.5 credit ERSC at the 3000 level	0.5
2.5 unassigned Science credits at the 1000 level	2.5

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE: PROGRAM

REQUIREMENTS

Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
3.0 ERSC credits consisting of ERSC 1010H and 1020H (or 1000Y), 2080H, 2220H, 2230H, and 2240H	ERSC 1010H, 1020H, 2230H and 2240H	ERSC 2080H and 2220H
0.5 ERST credit consisting of ERST 3000H	---	ERST 3000H
2.0 additional ERSC credits from Category A	ERSC-GEOG 2090H	1.5 additional ERSC credits from Category A
1.0 additional ERSC/T credit from Category B	ERST-CAST 2520H and ERSC 4240H	---
0.5 additional ERST credit from Category C	ERST-CAST 2525H	---
1.0 ERSC/T credit from Category D	---	1.0 ERSC/T credit from Category D
2.0 ERSC/T credits at the 3000 level or beyond in addition to the above	0.5 ERSC credit at the 3000 level	1.5 ERSC/T credits at the 3000 level or beyond in addition to the above
10.0 additional credits	BIOL 1020H and 3050H; INDG 1001H; 0.5 MATH at the 1000 level; 1.0 BIOL credit at the 2000 level; 2.5 Science credits at the 1000 level	4.5 additional credits
General University Requirements		
14.0 science credits, including 1.0 MATH credit	8.5 assigned through transfer credit	2.5 required above; an additional 3.0 required, including at least 0.5 MATH
A minimum of 7.0 credits at the 3000 or 4000 level	1.5 assigned through transfer	3.0 required above; an additional 2.5 required
A minimum of 3.0 credits with a grade of 60% leading to majors in a different discipline	Fulfilled through transfer credit	---

Maximum of 7.0 credits at the 1000 level	5.0 assigned through transfer credit	Maximum 2.0 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---

**JUNE 2018
ADDENDUM
TO
ARTICULATION AGREEMENT #1487
BETWEEN
FLEMING COLLEGE'S
ECOSYSTEMS MANAGEMENT TECHNOLOGY ADVANCED DIPLOMA
AND
TRENT UNIVERSITY'S
BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE
SCIENCE**

This Addendum recognizes the changes outlined below and shall become effective as of the September 2018 intake and remain effective until a new agreement is entered into.

The following assessment changes have been made in terms of the block of transfer credits awarded at Trent University. This adjustment was made to fulfill the new Trent University degree requirement for students to complete 0.5 credit from an Approved Indigenous Course List. These changes specifically refer to Section 5 and 6 of the Agreement.

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL & RESOURCE SCIENCE: TRANSFER CREDITS

Students graduating from the Ecosystems Management Technology Advanced Diploma program with a minimum overall average of 75%, who are eligible, will be granted 10.0 credits towards the successful completion of a 20.0 credit Bachelor of Science (Honours), Environmental and Resource Science degree.

Course equivalencies at Trent University	Credits received
ERSC 1010H – Environmental Science and Sustainability	0.5
ERSC 1020H – Cases in Environment and Sustainability	0.5
ERSC 2240H – Ecological Assessment for Natural Resource Management	0.5
ERSC-GEOG 2090H – Introduction to Geographical Information Systems	0.5
ERSC-BIOL 2260H – Introductory Ecology	0.5
ERST-CAST 2520H – Natural Resource Management: Theory and Comparative Cases	0.5
ERST-CAST 2525H – Critical Environmental Thinking: Political Economy and Policy Process	0.5

ERSC 4520H – Restoration Ecology	0.5
INDG 1001H – Foundations of Indigenous Studies	0.5
1.0 credit ERSC at the 3000 level	1.0
2.5 credits Science at the 1000 level	2.5
2.0 credits Science at the 2000 level	2.0

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL & RESOURCE SCIENCE: PROGRAM

REQUIREMENTS

Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
3.0 credits consisting of ERSC 1010H and 1020H (or 1000Y), 2080H, 2220H, 2230H, and 2240H	ERSC 1010H, 1020H and 2240H	ERSC 2080H, 2220H and 2230H
0.5 ERST credit consisting of ERST 3000H	---	ERST 3000H
2.0 additional ERSC credits from Category A	ERSC-GEOG 2090H and ERSC 4520H	1.0 additional ERSC credit from Category A
1.0 additional ERSC/T credit from Category B	ERST-CAST 2520H	0.5 additional ERSC/T credit from Category B
0.5 additional ERST credit from Category C	ERST-CAST 2525H	---
1.0 ERSC/T credit from Category D	---	1.0 ERSC/T credit from Category D
2.0 ERSC/T credits at the 3000 level or beyond in addition to the above	1.0 ERSC credit at the 3000 level	1.0 ERSC/T credit at the 3000 level or beyond in addition to the above
10.0 additional credits	ERSC-BIOL 2260H; INDG 1001H; 2.5 Science credits at the 1000 level; 2.0 Science credits at the 2000 level	4.5 additional credits
General University Requirements		
A minimum of 14.0 science credits, including 1.0 MATH credit	8.5 assigned through transfer credit	2.5 required above; an additional 3.0 required, including 1.0 MATH
A minimum of 7.0 credits at the 3000 or 4000 level	1.5 assigned through transfer	2.5 required above; an additional 3.0 required
A minimum of 3.0 credits with a grade of 60% leading to majors in a different discipline	Fulfilled through transfer credits	---
Maximum of 7.0 credits at the 1000 level	4.0 assigned through transfer	Maximum 3.0 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---

**JANUARY 2020
ADDENDUM
TO
ARTICULATION AGREEMENT #1483
BETWEEN
THE SIR SANDFORD FLEMING COLLEGE OF APPLIED ARTS AND TECHNOLOGY'S
ONTARIO COLLEGE ADVANCED DIPLOMA IN ENVIRONMENTAL TECHNOLOGY
AND
TRENT UNIVERSITY'S
BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE
SCIENCE**

This Addendum recognizes the change outlined below, which applies to students beginning studies in the Environmental Technology Advanced Diploma program at Fleming College since September 2018. This change will remain effective until the above-mentioned Agreement expires or until a new Agreement is entered into, whichever occurs first.

The following change has been implemented at Trent University:

- The transfer credit block has been adjusted to reflect updated course equivalencies.

This change specifically refers to Section 5 of the Agreement.

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL & RESOURCE SCIENCE: TRANSFER CREDITS

Students graduating from the Environmental Technology Advanced Diploma program with a minimum overall average of 75%, who are eligible, will be granted 10.0 credits towards the successful completion of a 20.0 credit Bachelor of Science (Honours) degree in Environmental and Resource Science.

Course equivalency block at Trent University	Credits received
ERSC 1010H – Environmental Science and Sustainability	0.5
ERSC 1020H – Cases in the Environment and Sustainability	0.5
ERSC-GEOG-BIOL 2080H – Natural Science Statistics	0.5
ERSC 2220H – Environmental Assessment: Chemical and Laboratory Methods	0.5
ERSC 2230H – Environmental Assessment: Sampling and Analysis	0.5
ERSC 2240H – Ecological Assessment for Natural Resource Management	0.5
ERST-CAST 2520H – Natural Resource Management: Theory and Comparative Cases	0.5
ERST-CAST 2525H – Critical Environmental Thinking: Political Economy and Policy Process	0.5
ERSC 3551H – Pollution Ecology	0.5
BIOL 1020H – Foundations of Biodiversity	0.5

INDG 1001H – Foundations for Reconciliation	0.5
WRIT 1001H – Write in Time	0.5
0.5 unassigned Biology credit at the 1000 level	0.5
2.0 unassigned Environmental and Resource Science credits at the 3000 level	2.0
1.0 unassigned Science credits at the 1000 level	1.0
0.5 unassigned Science credits at the 2000 level	0.5

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL & RESOURCE SCIENCE: PROGRAM REQUIREMENTS

Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
3.0 ERSC credits consisting of ERSC 1010H, 1020H, 2080H, 2220H, 2230H, and 2240H	ERSC 1010H, 1020H, 2080H, 2220H, 2230H, and 2240H	---
0.5 ERST credit consisting of ERST 3000H	---	ERST 3000H
3.0 additional ERSC credits from Category A	ERSC 3551H	2.5 additional ERSC credits from Category A
1.5 additional ERSC/T credit from Category B	ERST-CAST 2520H	1.0 additional ERSC/T credit from Category B
0.5 additional ERST credit from Category C	ERST-CAST 2525H	---
0.5 ERSC/T credit from Category D	---	0.5 ERSC/T credit from Category D
1.0 ERSC/T credits at the 3000 level or beyond in addition to the above	1.0 unassigned Environmental & Resource Science credits at the 3000 level	---
10.0 additional credits	BIOL 1020H; INDG 1001H; WRIT 1001H; 0.5 unassigned BIOL 1000 level; 1.0 unassigned ERSC 3000 level; 1.0 unassigned SCIE 1000 level; 0.5 unassigned SCIE 2000 level	5.5 additional credits
General University Requirements		
A minimum of 14.0 science credits, including 1.0 MATH credit	8.0 science assigned through transfer credit	Minimum 2.5 required above; 3.5 additional required, including 1.0 MATH
A minimum of 7.0 credits at the 3000 or 4000 level	2.5 assigned through transfer credit	Minimum 1.0 required above; 3.5 additional required
A minimum of 3.0 credits with a grade of 60% leading to majors in a different discipline	Fulfilled through transfer credit	---
Maximum of 7.0 credits at the 1000 level	4.0 assigned through transfer credit	Maximum 3.0 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---

**JANUARY 2020
ADDENDUM
TO
ARTICULATION AGREEMENT #1488
BETWEEN
THE SIR SANDFORD FLEMING COLLEGE OF APPLIED ARTS AND TECHNOLOGY'S
ONTARIO COLLEGE ADVANCED DIPLOMA IN FISH AND WILDLIFE
TECHNOLOGY
AND
TRENT UNIVERSITY'S
BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE
SCIENCE**

This Addendum recognizes the change outlined below, which applies to students enrolling in the Fish and Wildlife Technology Advanced Diploma program at Fleming College since September 2016. This change will remain effective until the above-mentioned Agreement expires or until a new Agreement is entered into, whichever occurs first.

The following change has been implemented at Trent University:

- The transfer credit block has been adjusted to align this Agreement with Articulation Agreement #1489. Aligning both Fish and Wildlife Technology agreements will provide a more seamless experience for students with more flexibility for degree options.

This change specifically refers to Section 5 of the Agreement.

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL & RESOURCE SCIENCE: TRANSFER CREDITS

Students graduating from the Fish and Wildlife Advanced Diploma program with a minimum overall average of 75%, who are eligible, will be granted 10.0 credits towards the successful completion of a 20.0 credit Bachelor of Science (Honours) degree in Environmental and Resource Science.

Course equivalency block at Trent University	Credits received
ERSC 1010H – Environmental Science and Sustainability	0.5
ERSC 1020H – Cases in Environment and Sustainability	0.5
ERSC-GEOG-BIOL 2080H – Natural Science Statistics	0.5
ERSC-GEOG 2090H – Introduction to Geographical Information Systems	0.5
ERSC 2230H – Environmental Assessment: Sampling and Analysis	0.5
ERSC 2240H – Ecological Assessment for Natural Resource Management	0.5
ERSC-BIOL 2260H – Introductory Ecology	0.5
ERST-CAST 2520H – Natural Resource Management: Theory and Comparative Cases	0.5

ERST-CAST 2525H – Critical Environmental Thinking: Political Economy and Policy Process	0.5
ERSC-BIOL 4240H – Fisheries Assessment and Management	0.5
BIOL 1020H – Foundations of Biodiversity	0.5
BIOL 2110H – Biology of Vertebrates	0.5
BIOL 3050H – Limnology	0.5
INDG 1001H – Foundations for Reconciliation	0.5
WRIT 1001H – Write in Time	0.5
0.5 unassigned Biology credit at the 2000 level	0.5
0.5 unassigned Biology credit at the 3000 level	0.5
0.5 unassigned Environmental and Resource Science credit at the 3000 level	0.5
0.5 unassigned Math credit at the 1000 level	0.5
0.5 unassigned Science credit at the 1000 level	0.5

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL & RESOURCE SCIENCE: PROGRAM REQUIREMENTS

Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
3.0 ERSC credits consisting of ERSC 1010H, 1020H, 2080H, 2220H, 2230H, and 2240H	ERSC 1010H, 1020H, 2080H, 2230H, and 2240H	ERSC 2220H
0.5 ERST credit consisting of ERST 3000H	---	ERST 3000H
3.0 additional ERSC credits from Category A	ERSC-GEOG 2090H	2.5 additional ERSC credits from Category A
1.5 additional ERSC/T credit from Category B	ERST-CAST 2520H and ERSC 4240H	0.5 additional ERSC/T credit from Category B
0.5 additional ERST credit from Category C	ERST-CAST 2525H	---
0.5 ERSC/T credit from Category D	---	0.5 ERSC/T credit from Category D
1.0 ERSC/T credit at the 3000 level or beyond in addition to the above	0.5 unassigned ERSC 3000 level	0.5 ERSC/T credits at the 3000 level or beyond in addition to the above
10.0 additional credits	ERSC-BIOL 2260H; BIOL 1020H, 2110H, and 3050H; INDG 1001H; WRIT 1001H; 0.5 unassigned BIOL 2000 level; 0.5 unassigned BIOL 3000 level; 0.5 unassigned MATH 1000 level; 0.5 unassigned SCIE 1000 level	5.0 additional credits
General University Requirements		
A minimum of 14.0 science credits, including 1.0 MATH credit	8.0 assigned through transfer credit, including 0.5 MATH	Minimum 3.0 required above; 3.0 additional required, including 0.5 MATH

A minimum of 7.0 credits at the 3000 or 4000 level	2.0 assigned through transfer credit	Minimum 1.5 required above; 3.5 additional required
A minimum of 3.0 credits with a grade of 60% leading to majors in a different discipline	Fulfilled through transfer credit	---
Maximum of 7.0 credits at the 1000 level	3.5 assigned through transfer credit	Maximum 3.5 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---

**JANUARY 2020
ADDENDUM
TO
ARTICULATION AGREEMENT #1487
BETWEEN
THE SIR SANDFORD FLEMING COLLEGE OF APPLIED ARTS AND TECHNOLOGY'S
ONTARIO COLLEGE ADVANCED DIPLOMA IN ECOSYSTEM MANAGEMENT
TECHNOLOGY
AND
TRENT UNIVERSITY'S
BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE
SCIENCE**

This Addendum recognizes the change outlined below, which applies to students beginning studies in the Ecosystem Management Technology Advanced Diploma at Fleming College since September 2017. This change will remain effective until the above-mentioned Agreement expires or until a new Agreement is entered into, whichever occurs first.

The following change has been implemented at Trent University:

- The transfer credit block has been adjusted to reflect updated course equivalencies.

This change specifically refers to Section 5 of the Agreement.

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE: TRANSFER CREDITS

Students graduating from the Ecosystem Management Technology Advanced Diploma program with a minimum overall average of 75%, who are eligible, will be granted 10.0 credits towards the successful completion of a 20.0 credit Bachelor of Science (Honours) degree in Environmental and Resource Science.

Course equivalency block at Trent University	Credits received
ERSC 1010H – Environmental Science and Sustainability	0.5
ERSC 1020H – Cases in Environment and Sustainability	0.5
ERSC-GEOG-BIOL 2080H – Natural Science Statistics	0.5
ERSC-GEOG 2090H – Introduction to Geographical Information Systems	0.5
ERSC 2240H – Ecological Assessment for Natural Resource Management	0.5
ERSC-BIOL 2260H – Introductory Ecology	0.5
ERST-CAST 2520H – Natural Resource Management: Theory and Comparative Cases	0.5
ERST-CAST 2525H – Critical Environmental Thinking: Political Economy and Policy Process	0.5
ERSC 4520H – Restoration Ecology	0.5

BIOL 1020H – Foundations of Biodiversity	0.5
INDG 1001H – Foundations for Reconciliation	0.5
WRIT 1001H – Write in Time	0.5
1.0 unassigned Environmental and Resource Science credit at the 3000 level	1.0
1.0 unassigned Science credit at the 1000 level	1.0
2.0 unassigned Science credits at the 2000 level	2.0

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL & RESOURCE SCIENCE: PROGRAM REQUIREMENTS

Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
3.0 ERSC credits consisting of ERSC 1010H, 1020H, 2080H, 2220H, 2230H, and 2240H	ERSC 1010H, 1020H, 2080H and 2240H	ERSC 2220H and 2230H
0.5 ERST credit consisting of ERST 3000H	---	ERST 3000H
3.0 additional ERSC credits from Category A	ERSC-GEOG 2090H and ERSC 4520H	2.0 additional ERSC credit from Category A
1.5 additional ERSC/T credit from Category B	ERST-CAST 2520H	1.0 additional ERSC/T credit from Category B
0.5 additional ERST credit from Category C	ERST-CAST 2525H	---
0.5 ERSC/T credit from Category D	---	0.5 ERSC/T credit from Category D
1.0 ERSC/T credits at the 3000 level or beyond in addition to the above	1.0 unassigned ERSC 3000 level	---
10.0 additional credits	ERSC-BIOL 2260H; BIOL 1020H; INDG 1001H; WRIT 1001H; 1.0 unassigned SCIE 1000 level; 2.0 unassigned SCIE 2000 level	5.0 additional credits
General University Requirements		
A minimum of 14.0 science credits, including 1.0 MATH credit	8.0 science assigned through transfer credit	Minimum 3.0 required above; 3.0 additional required, including 1.0 MATH
A minimum of 7.0 credits at the 3000 or 4000 level	1.5 assigned through transfer credit	Minimum 1.0 required above; 4.5 additional required
A minimum of 3.0 credits with a grade of 60% leading to majors in a different discipline	Fulfilled through transfer credit	---
Maximum of 7.0 credits at the 1000 level	3.5 assigned through transfer credit	Maximum 3.5 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---

AUGUST 2023
ADDENDUM
 TO THE
ARTICULATION AGREEMENT #1483
 BETWEEN
THE SIR SANDFORD FLEMING COLLEGE OF APPLIED ARTS AND TECHNOLOGY'S
ONTARIO COLLEGE ADVANCED DIPLOMA IN ENVIRONMENTAL TECHNOLOGY
 AND
TRENT UNIVERSITY'S
BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE

This Addendum recognizes the changes outlined below, which shall become effective as of the Fall 2023 intake at Trent University. These changes will remain effective until the above-mentioned Agreement expires or until a new agreement is entered in to, whichever occurs first.

The following changes have occurred:

- Updated transfer credit block reflecting new course equivalencies and alignment with the Environmental Technician Diploma agreement (#5759). The transfer credits outlined are applicable to students entering the Environmental Technology Advanced Diploma since Fall 2018.
- Updated degree requirement chart to reflect the new transfer credit block.

These changes specifically refer to Sections 5 and 6 of the Agreement.

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE: TRANSFER CREDITS

Students graduating from Fleming College's Environmental Technology Advanced Diploma program with a minimum overall average of 75%, who are eligible, will be granted 10.0 credits toward the successful completion of a 20.0 credit Bachelor of Science (Honours) in Environmental and Resource Science degree.

Courses Completed at Fleming College	Course Equivalencies at Trent University	# of Credits Received
ENVR 20 – Ecology and Environment (60 hours)	ERSC 1010H – Environmental Science and Sustainability	0.5
MATH 25 – Statistics (45 hours)	ERSC-GEOG-BIOL 2080H – Natural Science Statistics	0.5
ENVR 3 – Behaviour of Contaminants (60 hours)	ERSC 2220H – Environmental Assessment: Chemical and Laboratory Methods	0.5
ENVR 8 – Environmental Measurement (60 hours); ENVR 18 – Water Treatment and Pollution Centre (60 hours)	ERSC 2230H – Environmental Assessment: Sampling and Analysis	0.5
ENVR 5 – Project Management for Environmental Technologists (30 hours); ENVR 6 – Environmental Site Assessment (45 hours)	ERSC 2240H – Ecological Assessment for Natural Resource Management	0.5
ECOS 1 – Applied Ecology (60 hours)	ERSC-BIOL 2260H – Introductory Ecology	0.5

ENVR 19 – Watershed Management (45 hours); ENVR 13 – Erosion Control (45 hours)	ERST 2525H – Critical Environment Thinking: Political Economy and Policy Process	0.5
ECOS 13 – Field Skills (60 hours)	BIOL 1020H – Foundations of Biodiversity	0.5
SCIE 6 – Aquatic Biology (45 hours)	BIOL 3050H – Limnology	0.5
FSTY 50 – Trees and Shrubs of Ontario (60 hours)	BIOL 3190H – Wild Plants of Ontario	0.5
SCIE 189 – Introduction to Environmental Chemical Science (60 hours)	CHEM 1000H – Introductory Chemistry I	0.5
INDG 49 – Introduction to Indigenous Studies (45 hours)	INDG 1001H – The Foundation for Reconciliation	0.5
GEOG 63 – Environmental Hydrogeology (60 hours)	GEOG 4080H - Hydrogeology	0.5
COMM 201 – Communications I (45 hours)	WRIT 1001H – Write in Time	0.5
COMM 202 – Communications II (45 hours)	WRIT 2002H – Write It Up: Effective Communication	0.5
ENVR 16 – Spill Response and Case Studies (60 hours)	0.5 unassigned Environmental and Resource Science credit at the 2000 level	0.5
ENVR 15 – Land Reclamation Principles (45 hours)	0.5 unassigned Environmental and Resource Science credit at the 3000 level	0.5
ENVR 17 – Waste Management Approaches (60 hours)	0.5 unassigned Environmental and Resource Studies credit at the 2000 level	0.5
Completion of all program components	ERSC 1020H – Cases in Environment and Sustainability; 0.5 unassigned Environmental and Resource Science credit at the 3000 level	1.0

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE: PROGRAM REQUIREMENTS

Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
3.0 ERSC credits consisting of ERSC 1010H, 1020H, 2080H, 2220H, 2230H, and 2240H	ERSC 1010H, 1020H, 2080H, 2220H, 2230H, and 2240H	---
0.5 ERST credit consisting of ERST 3000H	---	ERST 3000H
3.0 additional ERSC credits from Category A	---	3.0 additional ERSC credits from Category A
1.5 additional ERSC/T credits from Category B	---	1.5 additional ERSC/T credits from Category B
0.5 additional ERST credit from Category C	ERST 2525H	---
0.5 ERSC/T credit from Category D	---	0.5 ERSC/T credit from Category D
1.0 ERSC/T credit at the 3000 level or beyond in addition to the above	1.0 unassigned ERSC 3000 level	---
10.0 additional credits	ERSC-BIOL 2260H; BIOL 1020H, 3050H and 3190H; CHEM 1000H; INDG 1001H; GEOG 4080H; WRIT 1001H and 2002H; 0.5 unassigned ERSC 2000 level; 0.5 unassigned ERST 2000 level	4.5 additional credits
General University Requirements		

A minimum of 14.0 science credits, including 1.0 MATH credit	7.5 assigned through transfer credit	Minimum 3.0 required above; Minimum 2.5 additional required, including 1.0 MATH credit
A minimum of 7.0 credits at the 3000 or 4000 level	2.5 assigned through transfer credit	Minimum 1.0 required above; Minimum 3.5 additional required
A minimum of 3.0 credits with a grade of 60% leading to majors in a different discipline	Fulfilled through transfer credit	---
Maximum of 7.0 credits at the 1000 level	3.0 assigned through transfer credit	Maximum 4.0 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---

AUGUST 2023
ADDENDUM
 TO THE
ARTICULATION AGREEMENT #1487
 BETWEEN
THE SIR SANDFORD FLEMING COLLEGE OF APPLIED ARTS AND TECHNOLOGY'S
ONTARIO COLLEGE ADVANCED DIPLOMA IN ECOSYSTEM MANAGEMENT TECHNOLOGY
 AND
TRENT UNIVERSITY'S
BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE

This Addendum recognizes the changes outlined below, which shall become effective as of the Fall 2023 intake at Trent University. These changes will remain effective until the above-mentioned Agreement expires or until a new agreement is entered in to, whichever occurs first.

The following changes have occurred:

- Updated transfer credit block to reflect new equivalencies and to better align with the Ecosystem Management Technician agreement (#5761);
- Updated degree requirements to reflect new transfer credit block.

These changes specifically refer to Sections 5 and 6 of the Agreement.

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE: TRANSFER CREDITS

Students graduating from Fleming College's Ecosystem Management Technology Diploma program with a minimum overall average of 75%, who are eligible, will be granted 10.0 credits toward the successful completion of a 20.0 credit Bachelor of Science (Honours) in Environmental and Resource Science degree.

Courses Completed at Fleming College	Course Equivalencies at Trent University	# of Credits Received
ENVR 20 – Ecology and Environment (60 hours)	ERSC 1010H – Environmental Science and Sustainability	0.5
MATH 25 – Statistics (45 hours)	ERSC-GEOG-BIOL 2080H – Natural Science Statistics	0.5
GEOL 83 – Earth and Atmosphere (60 hours); GEOM 163 – Fundamentals of Geomatics (45 hours)	ERSC 2090H – Introduction to Geographical Information Systems	0.5
ECOS 3 – Aquatic Ecosystems (60 hours); ECOS 11 – Terrestrial Ecosystems (45 hours)	ERSC-BIOL 2260H – Introductory Ecology	0.5
FSTY 73 – Forestry Measurement (45 hours); ECOS 7 – Ecosystem Monitoring and Assessment (45 hours)	ERSC 2240H – Ecological Assessment for Natural Resource Management	0.5
NATR 129 – Soil and Ecosystems (45 hours)	ERSC-GEOG 3560H – Soil Science	0.5
ECOS 14 – Ecology: Concepts and Linkages (60 hours); ECOS 10 – Restoration Ecology (45 hours)	ERSC 4520H – Restoration Ecology	0.5
FSTY 54 – Urban and Regional Planning (45 hours)	ERST-GEOG-CAST 3711H – Urban and Regional Planning	0.5
ECOS 13 – Field Skills (60 hours)	BIOL 1020H – Foundations of Biodiversity	0.5

FSTY 50 – Trees and Shrubs of Ontario (60 hours)	BIOL 3190H – Wild Plants of Ontario	0.5
INDG 49 – Introduction to Indigenous Studies (45 hours)	INDG 1001H – The Foundation for Reconciliation	0.5
COMM 201 – Communications I (45 hours)	WRIT 1001H – Write in Time	0.5
COMM 202 – Communications II (45 hours)	WRIT 2002H – Write It Up: Effective Communication	0.5
ECOS 12 – Urban Ecosystems (5 hours)	0.5 unassigned Environmental and Resource Science credit at the 2000 level	0.5
FIWI 14 – Habitat Assessment (45 hours)	0.5 unassigned Environmental and Resource Science credit at the 2000 level	0.5
LAWS 56 – Natural Resources Law (30 hours)	0.5 unassigned Environmental and Resource Studies credit at the 2000 level	0.5
LAWS 70 – Resource and Environmental Economics (45 hours)	0.5 unassigned Environmental and Resource Studies credit at the 2000 level	0.5
GEOM 3 – Applications of GIS in Natural Resources (45 hours)	0.5 unassigned Geography credit at the 2000 level	0.5
Completion of all program components	ERSC 1020H – Cases in Environment and Sustainability; 0.5 unassigned Environmental and Resource Science credit at the 3000 level	1.0

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE: PROGRAM REQUIREMENTS

Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
3.0 ERSC credits consisting of ERSC 1010H, 1020H, 2080H, 2220H, 2230H and 2240H	ERSC 1010H, 1020H, 2080H, and 2240H	ERSC 2220H and 2230H
0.5 ERST credit consisting of ERST 3000H	---	ERST 3000H
3.0 additional ERSC credits from Category A	ERSC 2090H, 3560H and 4520H	1.5 additional ERSC credits from Category A
1.5 additional ERSC/T credits from Category B	---	1.5 additional ERSC/T credits from Category B
0.5 additional ERST credit from Category C	ERST 3711H	---
0.5 ERSC/T credit from Category D	---	0.5 ERSC/T credit from Category D
1.0 ERSC/T credit at the 3000 level or beyond in addition to the above	0.5 unassigned ERSC 3000 level	0.5 ERSC/T credit at the 3000 level or beyond in addition to the above
10.0 additional credits	BIOL 1020H and 3190H; ERSC-BIOL 2260H; INDG 1001H; WRIT 1001H and 2002H; 1.0 unassigned ERSC 2000 level; 1.0 unassigned ERST 2000 level; 0.5 unassigned GEOG 2000 level	4.5 additional credits
General University Requirements		
A minimum of 14.0 science credits, including 1.0 MATH credit	7.0 assigned through transfer credit	Minimum 2.5 required above; Minimum 4.5 additional required, including 1.0 MATH credit
A minimum of 7.0 credits at the 3000 or 4000 level	2.5 assigned through transfer credit	Minimum 1.5 required above; Minimum 3.0 additional required

AUGUST 2023
ADDENDUM
 TO THE
ARTICULATION AGREEMENT #1488
 BETWEEN
THE SIR SANDFORD FLEMING COLLEGE OF APPLIED ARTS AND TECHNOLOGY'S
ONTARIO COLLEGE ADVANCED DIPLOMA IN FISH AND WILDLIFE TECHNOLOGY
 AND
TRENT UNIVERSITY'S
BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE

This Addendum recognizes the changes outlined below, which shall become effective as of the Fall 2023 intake at Trent University. These changes will remain effective until the above-mentioned Agreement expires or until a new agreement is entered in to, whichever occurs first.

The following changes have occurred:

- Updated transfer credit block to reflect curriculum changes at Fleming College, new equivalencies and to align with the Fish and Wildlife Technician agreement (#5760);
- Updated degree requirement chart to reflect new equivalencies.

These changes specifically refer to Sections 5 and 6 of the Agreement.

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE: TRANSFER CREDITS

Students graduating from Fleming College's Fish and Wildlife Technology Diploma program with a minimum overall average of 75%, who are eligible, will be granted 10.0 credits toward the successful completion of a 20.0 credit Bachelor of Science (Honours) in Environmental and Resource Science degree.

Courses Completed at Fleming College	Course Equivalencies at Trent University	# of Credits Received
ENVR 20 – Ecology and Environment (60 hours)	ERSC 1010H – Environmental Science and Sustainability	0.5
MATH 25 – Statistics (45 hours)	ERSC-GEOG-BIOL 2080H – Natural Science Statistics	0.5
GEOL 83 – Earth and Atmosphere (45 hours); GEOM 163 – Fundamentals of Geomatics (45 hours)	ERSC 2090H – Introduction to Geographical Information Systems	0.5
SCIE 15 – Environmental Analysis (45 hours)	ERSC 2220H – Environmental Assessment: Chemical and Laboratory Methods	0.5
FIWI 6 – Environmental Monitoring (45 hours)	ERSC 2230H – Environmental Assessment: Sampling and Analysis	0.5
ECOS 13 – Field Skills (60 hours)	BIOL 1020H – Foundations of Biodiversity	0.5
SCIE 32 – Comparative Vertebrate Biology (32 hours)	BIOL 2110H – Biology of Vertebrates	0.5
FSTY 50 – Trees and Shrubs of Ontario (60 hours)	BIOL 3190H – Wild Plants of Ontario	0.5
SCIE 189 – Introduction to Environmental and Chemical Science (60 hours)	CHEM 1000H – Introductory Chemistry I	0.5

INDG 49 – Introduction to Indigenous Studies (45 hours)	INDG 1001H – The Foundation for Reconciliation	0.5
COMM 201 – Communications I (45 hours)	WRIT 1001H – Write in Time	0.5
COMM 202 – Communications II (45 hours)	WRIT 2002H – Write It Up: Effective Communication	0.5
SCIE 166 – Animal Disease and Pathology (60 hours)	0.5 unassigned Biology credit at the 1000 level	0.5
FIWI 17 – Freshwater Ecology (32 hours)	0.5 unassigned Biology credit at the 2000 level	0.5
FIWI 41 – Wildlife Observation Skills (45 hours); FIWI 46 – Field Ornithology (34 hours)	0.5 unassigned Biology credit at the 2000 level	0.5
FIWI 16 – Fisheries Management Concepts (56 hours); FIWI 44 – Wildlife Habitat Classification and Assessment (24 hours)	0.5 unassigned Science credit at the 3000 level	0.5
FIWI 18 – Freshwater Biology (60 hours); GEOM 21 – GIS Principles (45 hours)	0.5 unassigned Science credit at the 3000 level	0.5
Completion of all program components	ERSC 1020H – Cases in Environment and Sustainability; ERSC-BIOL 4240H – Fisheries Assessment and Management; 0.5 unassigned Environmental and Resource Science credit at the 3000 level	1.5

BACHELOR OF SCIENCE (HONOURS), ENVIRONMENTAL AND RESOURCE SCIENCE: PROGRAM REQUIREMENTS

Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
3.0 ERSC credits consisting of ERSC 1010H, 1020H, 2080H, 2220H, 2230H, and 2240H	ERSC 1010H, 1020H, 2080H, 2220H and 2230H	ERSC 2240H
0.5 ERST credit consisting of ERST 3000H	---	ERST 3000H
3.0 additional ERSC credits from Category A	ERSC 2090H	2.5 additional ERSC credits from Category A
1.5 additional ERSC/T credits from Category B	ERSC 4240H	1.0 additional ERSC/T credit from Category B
0.5 additional ERST credit from Category C	---	0.5 additional ERST credit from Category C
0.5 ERSC/T credit from Category D	---	0.5 ERSC/T credit from Category D
1.0 ERSC/T credit at the 3000 level or beyond in addition to the above	0.5 unassigned ERSC 3000 level	0.5 ERSC/T credit at the 3000 level or beyond in addition to the above
10.0 additional credits	BIOL 1020H, 2110H and 3190H; CHEM 1000H; INDG 1001H; WRIT 1001H and 2002H; 0.5 unassigned BIOL 1000 level; 1.0 unassigned BIOL 2000 level; 1.0 unassigned SCIE 3000 level	4.0 additional credits
General University Requirements		
A minimum of 14.0 science credits, including 1.0 MATH credit	8.5 assigned through transfer credit	Minimum 3.0 required above; Minimum 2.5 additional required, including 1.0 MATH credit

A minimum of 7.0 credits at the 3000 or 4000 level	2.5 assigned through transfer credit	Minimum 1.5 required above; Minimum 3.0 additional required
A minimum of 3.0 credits with a grade of 60% leading to majors in a different discipline	Fulfilled through transfer credit	---
Maximum of 7.0 credits at the 1000 level	3.5 assigned through transfer credit	Maximum 3.5 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---

A minimum of 3.0 credits with a grade of 60% leading to majors in a different discipline	Fulfilled through transfer credit	---
Maximum of 7.0 credits at the 1000 level	2.5 assigned through transfer credit	Maximum 4.5 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---