

**JANUARY 2024**  
**ADDENDUM**  
**TO THE**  
**ARTICULATION AGREEMENT #5513**  
**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 EDUCATION - INDIGENOUS**

This Addendum recognizes the changes outlined below, which became 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 and new equivalencies;
- Updated degree requirement chart to reflect new transfer credit block.

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

**BACHELOR OF EDUCATION - INDIGENOUS: 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 25.0 credit Bachelor of Education - Indigenous.

<b>Course Equivalencies at Trent University</b>	<b># of Credits Received</b>
BIOL 1020H – Foundations of Biodiversity	0.5
BIOL 2110H – Biology of Vertebrates	0.5
BIOL 3190H – Wild Plants of Ontario	0.5
CHEM 1000H – Introductory Chemistry I	0.5
EDUC 4010H – Topics in Math Education	0.5
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 2090H – Introduction to Geographical Information Systems	0.5
ERSC 2220H – Environmental Assessment: Chemical and Laboratory Methods	0.5
ERSC 2230H – Environmental Assessment: Sampling and Analysis	0.5
ERSC-BIOL 4240H – Fisheries Assessment and Management	0.5
INDG 1001H – The Foundation for Reconciliation	0.5
WRIT 1001H – Write in Time	0.5

WRIT 2002H – Write It Up: Effective Communication	0.5
0.5 unassigned Biology credit at the 1000 level	0.5
1.0 unassigned Biology credit at the 2000 level	1.0
0.5 unassigned Environmental and Resource Science credit at the 3000 level	0.5
0.5 unassigned Science credit at the 3000 level	0.5

### **BACHELOR OF EDUCATION – INDIGENOUS: PROGRAM REQUIREMENTS**

<b>Program Requirements for the Primary/Junior Stream</b>	<b>Courses Granted Through Transfer Equivalency</b>	<b>Courses Students Still Need to Take</b>
<b>YEAR ONE</b>		
<b>0.5 EDUC credit consisting of EDUC-INDG 1030H</b>	---	EDUC-INDG 1030H
<b>0.5 INDG credit consisting of INDG 1001H</b>	INDG 1001H	---
<b>1.0 INDG credit from INDG 2250Y or 2800Y</b>	---	INDG 2250Y or 2800Y
<b>3.0 credits in addition to the above</b>	BIOL 1020H, 2110H, 3190H; CHEM 1000H; ERSC 1010H and 1020H	---
<b>YEAR TWO</b>		
<b>2.0 INDG credits consisting of INDG 2100Y and 3350Y</b>	---	INDG 2100Y and 3350Y
<b>3.0 credits in addition to the above</b>	ERSC 2080H, 2090H, 2220H, 2230H, and 4240H; WRIT 1001H	---
<b>YEAR THREE</b>		
<b>1.0 EDUC credit consisting of EDUC 3010H and 4010H</b>	EDUC 4010H	EDUC 3010H
<b>4.0 credits in addition to the above</b>	WRIT 2002H; 0.5 unassigned BIOL 1000 level; 1.0 unassigned BIOL 2000 level; 0.5 unassigned ERSC 3000 level; 0.5 unassigned SCIE 3000 level	1.0 credit in addition to the above
<b>YEAR FOUR</b>		
<b>5.25 EDUC credits consisting of EDUC 4100H, 4121H, 4133H, 4160Q, 4180H, 4464H, 4561H, 4571H, 4574H, 4901H, and 4902H (Catholic Stream students must also require EDUC 4705Q)</b>	---	5.25 EDUC credits consisting of EDUC 4100H, 4121H, 4133H, 4160Q, 4180H, 4464H, 4561H, 4571H, 4574H, 4901H, and 4902H (Catholic Stream students must also require EDUC 4705Q)
<b>YEAR FIVE</b>		
<b>4.75 EDUC credits consisting of EDUC 4170Q, 4190H, 4300P, 4335H, 4336H, 4465H, 4563H, 4564H, 4573H, 4903H, and 4904H</b>	---	4.75 EDUC credits consisting of EDUC 4170Q, 4190H, 4300P, 4335H, 4336H, 4465H, 4563H, 4564H, 4573H, 4903H, and 4904H
<b>0.5 EDUC credit from EDUC 4381H, 4382H, 4383H, 4384H, 4385H, 4386H, 4387H, 4388H, or 4390H</b>	---	0.5 EDUC credit from EDUC 4381H, 4382H, 4383H, 4384H, 4385H, 4386H, 4387H, 4388H, or 4390H

Program Requirements for the Intermediate/Senior Stream	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
<b>YEAR ONE, TWO and THREE</b>		
<b>1.5 EDUC credits consisting of EDUC-INDG 1030H, EDUC 3010H, and 4010H</b>	EDUC 4010H	EDUC-INDG 1030H and EDUC 3010H
<b>2.5 INDG credits consisting of INDG 1001H, 2100Y, and 3350Y</b>	INDG 1001H	INDG 2100Y and 3350Y
<b>1.0 INDG credit from INDG 2250Y or 2800Y</b>	---	INDG 2250Y or 2800Y
<b>10.0 credits in addition to the above, at least 5.0 credits in the first teaching specialization and at least 3.0 credits in the second teaching specialization (or 4.0 credits if the second specialization is French or Ojibwe)</b>	BIOL 1020H, 2110H, and 3190H; CHEM 1000H; ERSC 1010H, 1020H, 2080H, 2090H, 2220H, 2230H, and 4240H; WRIT 1001H and 2002H; 0.5 unassigned BIOL 1000 level; 1.0 unassigned BIOL 2000 level; 0.5 unassigned ERSC 3000 level; 0.5 unassigned SCIE 3000 level	1.0 credit in addition to the above
<b>YEAR FOUR</b>		
<b>3.75 EDUC credits consisting of EDUC 4200H, 4221H, 4233H, 4251H, 4260Q, 4464H, 4901H, and 4902H</b>	---	3.75 EDUC credits consisting of EDUC 4200H, 4221H, 4233H, 4251H, 4260Q, 4464H, 4901H, and 4902H
<b>2.0 EDUC credits from EDUC 4661Y, 4662Y, 4663Y, 4664Y, 4665Y, 4671Y, 4672Y, 4673Y, 4674Y, 4675Y, 4676Y, 4681Y, 4682Y, or 4684Y (Catholic Stream students also require EDUC 4705Q)</b>	---	2.0 EDUC credits from EDUC 4661Y, 4662Y, 4663Y, 4664Y, 4665Y, 4671Y, 4672Y, 4673Y, 4674Y, 4675Y, 4676Y, 4681Y, 4682Y, or 4684Y (Catholic Stream students also require EDUC 4705Q)
<b>YEAR FIVE</b>		
<b>4.25 EDUC credits consisting of EDUC 4252H, 4270Q, 4280H, 4290H, 4300P, 4335H, 4336H, 4465H, 4903H, and 4904H</b>	---	4.25 EDUC credits consisting of EDUC 4252H, 4270Q, 4280H, 4290H, 4300P, 4335H, 4336H, 4465H, 4903H, and 4904H
<b>0.5 EDUC credit from EDUC 4381H, 4382H, 4383H, 4384H, 4385H, 4386H, 4387H, 4388H, or 4390H</b>	---	0.5 EDUC credit from EDUC 4381H, 4382H, 4383H, 4384H, 4385H, 4386H, 4387H, 4388H, or 4390H