

MARCH 2023  
**ADDENDUM**  
 TO THE  
**ARTICULATION AGREEMENT #5649**  
 BETWEEN  
**THE SIR SANDFORD FLEMING COLLEGE OF APPLIED ARTS AND TECHNOLOGY'S**  
**BACHELOR OF SCIENCE (HONOURS), CONSERVATION BIOLOGY**  
 AND  
**TRENT UNIVERSITY'S**  
**BACHELOR OF SCIENCE (HONOURS), CONSERVATION BIOLOGY**

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:

- Changes to requirements in the Conservation Biology degree program;
- Due to degree requirement changes, students transferring to Trent through this pathway are only able to apply 6.0 transfer credits towards studies in the Conservation Biology degree program. Students will still receive the full block of 6.5 credits outlined in the original agreement to allow for maximum transfer credits in the case that an alternate offer to Biology is provided.

These changes specifically refer to Section 6 of the Agreement.

**BACHELOR OF SCIENCE (HONOURS), CONSERVATION BIOLOGY: PROGRAM REQUIREMENTS**

Conservation Biology		
Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
1.0 BIOC credit consisting of BIOC 2010H and 4100H	---	BIOC 2010H and 4100H
7.0 BIOL credits consisting of BIOL 1020H, 1030H, 2000H, 2050H, 2110H, 2260H, 2600H, 3380H, 3600H, 4390H, 4400Y, 4500H, and 4510H	BIOL 1020H and 2110H	BIOL 1030H, 2000H, 2050H, 2260H, 2600H, 3380H, 3600H, 4390H, 4400Y, 4500H, and 4510H
0.5 BIOL credit from BIOL 3170H or 3190H	---	BIOL 3170H or 3190H
1.0 CHEM credit consisting of CHEM 1000H and 1010H	CHEM 1000H	CHEM 1010H
1.0 ERSC credit consisting of ERSC 1010H and 1020H	ERSC 1010H	ERSC 1020H
0.5 ERST credit consisting of ERST 3250H	---	ERST 3250H
1.0 MATH credit consisting of MATH 1051H and 1052H	---	MATH 1051H and 1052H
0.5 MATH credit from MATH 1005H or 1110H	---	MATH 1005H or 1110H
0.5 PHYS credit from PHYS 1000H, 1001H, or PHYS-BIOL 1060H	---	PHYS 1000H, 1001H, or PHYS-BIOL 1060H
At least 3.0 credits from BIOL 3050H, 3051H, 3080H, 3090H, 3140H, 3170H*, 3180H, 3190H*, 3340H, 3360H, 3850H, 3851H, 3852H, 3853H, 3840H, 4010Y, 4020D, 4030H, 4110H, 4140H, 4150H, 4180H, 4210H, 4220H, 4330H, 4340H, 4410H, 4500H, 4520H, 4610H, ERSC-BIOL 3260H,	---	At least 3.0 credits from BIOL 3050H, 3051H, 3080H, 3090H, 3140H, 3170H*, 3180H, 3190H*, 3340H, 3360H, 3850H, 3851H, 3852H, 3853H, 3840H, 4010Y, 4020D, 4030H, 4110H,

ERSC 3510H, ERSC-BIOL 4240H, ERSC-GEOG 3010H, ERST 3110H, ERST-POST 2100H, ERST-CAST-POST 3120H, ERST-PHIL 3301H, ERSC-GEOG-SAFS 3650H and/or GEOG-ERSC 3020H * if not taken as a required course		4140H, 4150H, 4180H, 4210H, 4220H, 4330H, 4340H, 4410H, 4500H, 4520H, 4610H, ERSC-BIOL 3260H, ERSC 3510H, ERSC-BIOL 4240H, ERSC-GEOG 3010H, ERST 3110H, ERST-POST 2100H, ERST-CAST-POST 3120H, ERST-PHIL 3301H, ERSC-GEOG-SAFS 3650H and/or GEOG-ERSC 3020H * if not taken as a required course
4.0 additional credits	BIOL 2100H; GEOG 2080H and 2090H; INDG 1001H; WRIT 1001H and 2002H; 0.5 unassigned ERSC 2000 level; 0.5 unassigned SCIE 2000 level	---
<b>General University Requirements</b>		
A minimum of 14.0 science credits, including 1.0 MATH credit	3.5 assigned through transfer credit	Fulfilled through program requirements
A minimum of 7.0 credits at the 3000 or 4000 level	---	Fulfilled through program requirements
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	3.0 required above; Maximum 1.5 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---

<b>Conservation Biology – Co-op Program</b>		
Program Requirements	Courses Granted Through Transfer Equivalency	Courses Students Still Need to Take
1.0 BIOC credit consisting of BIOC 2010H and 4100H	---	BIOC 2010H and 4100H
6.0 BIOL credits consisting of BIOL 1020H, 1030H, 2000H, 2050H, 2110H, 2260H, 2600H, 3380H, 3600H, 3991H, 4500H, and 4510H	BIOL 1020H and 2110H	BIOL 1030H, 2000H, 2050H, 2260H, 2600H, 3380H, 3600H, 3991H, 4500H, and 4510H
0.5 BIOL credit from BIOL 3170H or 3190H	---	BIOL 3170H or 3190H
1.0 CHEM credit consisting of CHEM 1000H and 1010H	CHEM 1000H	CHEM 1010H
1.0 ERSC credit consisting of ERSC 1010H and 1020H	ERSC 1010H	ERSC 1020H
0.5 ERST credit consisting of ERST 3250H	---	ERST 3250H
1.0 MATH credit consisting of MATH 1051H and 1052H	---	MATH 1051H and 1052H
0.5 MATH credit from MATH 1005H or 1110H	---	MATH 1005H or 1110H
0.5 PHYS credit from PHYS 1000H, 1001H, or PHYS-BIOL 1060H	---	PHYS 1000H, 1001H, or PHYS-BIOL 1060H
At least 4.0 credits from BIOL 3050H, 3051H, 3080H, 3090H, 3140H, 3170H*, 3180H, 3190H*, 3340H, 3360H, 3850H, 3851H, 3852H, 3853H, 3840H, 4010Y, 4020D, 4030H, 4110H, 4140H, 4150H, 4180H, 4210H, 4220H, 4330H, 4340H, 4410H, 4500H, 4520H, 4610H, ERSC-BIOL 3260H, ERSC 3510H, ERSC-BIOL 4240H, ERSC-GEOG 3010H, ERST 3110H, ERST-POST 2100H, ERST-CAST-POST 3120H, ERST-PHIL 3301H, ERSC-GEOG-SAFS 3650H and/or GEOG-ERSC 3020H	---	At least 4.0 credits from BIOL 3050H, 3051H, 3080H, 3090H, 3140H, 3170H*, 3180H, 3190H*, 3340H, 3360H, 3850H, 3851H, 3852H, 3853H, 3840H, 4010Y, 4020D, 4030H, 4110H, 4140H, 4150H, 4180H, 4210H, 4220H, 4330H, 4340H, 4410H, 4500H, 4520H, 4610H, ERSC-BIOL 3260H, ERSC 3510H, ERSC-BIOL

* if not taken as a required course		4240H, ERSC-GEOG 3010H, ERST 3110H, ERST-POST 2100H, ERST-CAST-POST 3120H, ERST-PHIL 3301H, ERSC-GEOG-SAFS 3650H and/or GEOG-ERSC 3020H * if not taken as a required course
4.0 additional credits	BIOL 2100H; INDG 1001H; GEOG 2080H and 2090H; WRIT 1001H and 2002H; 0.5 unassigned ERSC 2000 level; 0.5 unassigned SCIE 2000 level	---
<b>General University Requirements</b>		
A minimum of 14.0 science credits, including 1.0 MATH credit	3.5 assigned through transfer credit	Fulfilled through program requirements
A minimum of 7.0 credits at the 3000 or 4000 level	---	Fulfilled through program requirements
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	3.0 required above; Maximum 1.5 additional permitted
Minimum of 0.5 credit from the Approved Indigenous Course List	INDG 1001H	---