APRIL 2021

ADDENDUM

TO THE

MEMORANDUM OF UNDERSTANDING FOR THE JOINT DEGREE/DIPLOMA OFFERING IN ECOLOGICAL RESTORATION

BETWEEN

THE SIR SANDFORD FLEMING COLLEGE OF APPLIED ARTS AND TECHNOLOGY

AND

TRENT UNIVERSITY

This Addendum recognizes the changes outlined below, which take effect for students entering the Trent University portion of the Ecological Restoration program as of Fall 2021. This change will remain effective until the above-mentioned Agreement expires or until a new Agreement is entered into, whichever occurs first.

The following changes have occurred in the agreement:

- Changes to transfer credits received;
- Program requirements have not changed.

These changes specifically refer to Section 5 Agreement.

BACHELOR OF SCIENCE (HONOURS), ECOLOGICAL RESTORATION: TRANSFER CREDITS

Students who are eligible, passing all courses (minimum 50% grade) and have successfully achieved all course credits in Year 1 and Year 2 courses with a minimum average of 70% across all Fleming College courses will receive the following transfer credits on their Trent transcript:

Courses completed at Fleming College	Course equivalencies at Trent University	Credits received
SCIE 118 – Environmental Science I (60 hours)	ERSC 1010H – Envirionmental Science and Sustainability	0.5
SCIE 119 – Environmental Science II (60 hours)	ERSC 1020H – Cases in Environment and Sustainability	0.5
ECOS 13 – Ecosystem Skills (60 hours) SCIE 136 – Methods in Environmental Science (60 hours)	ERSC 2230H – Environmental Assessment: Sampling and Analysis ERSC 2240H – Ecological Assessment for Natural Resource Management	1.0
FSTY 50 – Trees and Shrubs of Ontario (60 hours) FSTY 75 – Introduction to Plant Community Systematics (60 hours)	ERSC-BIOL 2260H – Introductory Ecology	0.5
ECOS 30 – Introduction to Indigenous Studies: Culture and the Environment (45 hours) ECOS 31 – Introduction to Indigenous Environmental Studies: History and Culture (45 hours)	ERST-IESS-INDG 2601Y – Indigenous Knowledge Systems and the Natural Environment	1.0
APST 83 – Resotration Ecology Field Camp (80 hours)	ERSC 3860H – Field Course	0.5

SCIE 120 – Introductory Chemistry I (60 hours)	CHEM 1000H – Introductory Chemistry I	0.5
SCIE 121 – Introductory Chemistry II (60 hours)	CHEM 1010H – Introductory Chemistry II	0.5
GEOM 21 – GIS Principles (45 hours) GEOM 122 – Geospatial Data Techniques (90 hours) **OR** GEOM 163 – Fundamentals of Geomatics (45 hours) GEOL 83 – Earth and Atmosphere (45 hours)	GEOG 2090H – Introduction to Geographical Information Systems	0.5
GEOL 21 – Principles of Hydrogeology (60 hours)	GEOG 3530H – Hydrology	0.5
MATH 86 – Math I (45 hours) MATH 87 – Math II (45 hours)	MATH 1051H – Non-Calculus Statistics I: Elementary Probability and Statistics MATH 1052H – Non-Calculus Statistics II: Elementary Statistical Methods	1.0
COMM 137 – Readings in Environment and Restoration (45 hours)	0.5 unassigned English credit at the 1000 level (excludes ENGL-ERST 2705H – Literature and the Environment)	0.5
ECOS 36 – Ecological Land Classification (45 hours)	0.5 unassigned Environmental and Resource Science credit at the 2000 level	0.5
ECOS 27 – Introduction to Ecology (45 hours)	0.5 unassigned Science-Environmental and Resource Science credit at the 2000 level	0.5
COMM 131 – Critical Thinking and Communication (60 hours)	No equivalents received	0.0
Successful completion of Years 1 and 2	1.0 unassigned Science credit at the 1000 level 0.5 unassined Science credit at the 2000 level	1.5