



UNIVERSITY OF SASKATCHEWAN

**College of Agriculture
and Bioresources**

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Lakeland
ENVIRONMENTAL SCIENCES

**Articulation Agreement between
the College of Agriculture and Bioresources, University of Saskatchewan, hereinafter
referred to as “College of Agriculture and Bioresources” or “University of Saskatchewan”
and
The Board of Governors of Lakeland College, hereinafter referred to as “Lakeland
College”**

**College of Agriculture and Bioresources
51 Campus Drive
Saskatoon, SK S7N 5A8**

**Lakeland College
5707 College Drive
Vermillion, AB T9X 1K5**

I. INTRODUCTION AND FRAMEWORK

The purpose of this agreement is to help students meet their goals through the transfer articulation of credits earned at Lakeland College to the College of Agriculture and Bioresources at the University of Saskatchewan.

This agreement envisions enabling and assisting students who complete the one of the following diplomas from Lakeland College to articulate with advanced standing into one of the following degree programs from the College of Agriculture and Bioresources:

- the Environmental Sciences: Environmental Conservation and Reclamation diploma with advanced standing of up to 60 credit units into the Bachelor of Science in Agriculture with a major in Environmental Science or Soil Science, or the Bachelor of Science in Renewable Resource Management with a major in Resource Science;
- the Environmental Sciences diploma, Renewable Resource Reclamation major, with advanced standing of up to 54 credit units into the Bachelor of Science in Agriculture with a major in Environmental Science or Soil Science, or the Bachelor of Science in Renewable Resource Management with a major in Resource Science;
- the Environmental Sciences diploma, Land Stewardship and Conservation major, with advanced standing of up to 60 credit units into the Bachelor of Science in Agriculture with a major in Environmental Science or Soil Science, or the Bachelor of Science in Renewable Resource Management with a major in Resource Science;

- the Environmental Sciences diploma, Wildlife and Fisheries Conservation major, with advanced standing of up to 45 credit units into the Bachelor of Science in Agriculture with a major in Environmental Science or Soil Science, or the Bachelor of Science in Renewable Resource Management with a major in Resource Science.

Once admitted, students will be treated identically to other College of Agriculture and Bioresources students, with full rights and responsibilities. Specifically, students will be expected to meet the academic progress requirements and follow all academic policies of the College of Agriculture and Bioresources, with the exception of specific items outlined in this agreement.

This agreement:

1. Is subject to the regulations and policies of the University of Saskatchewan and to the terms outlined below.
2. Is specific to the College of Agriculture and Bioresources, University of Saskatchewan. Students are only able to transfer into the Bachelor of Science in Agriculture with a major in Environmental Science or Soil Science, or the Bachelor of Science in Renewable Resource Management with a major in Resource Science, through this agreement.
3. Relies on the information as documented herein; as such, the parties will communicate significant changes to courses or programs listed in this agreement.
4. Relies on open communication between institutions. The contact person for Lakeland College is the Dean of the School of Environmental Science, and the contact person for the College of Agriculture and Bioresources at the University of Saskatchewan is the Associate Dean, Academic.
5. Is subject to re-negotiation of terms on an annual basis, provided written notice of intent to re-negotiate is received at least six (6) months in advance.
6. Will become effective immediately and pertain to applicants who are graduates of one of the above named diplomas and started their program of studies in September 2023 or later.
7. Will have an effective date of the last date that the last signature has been applied to it and has no specified end date, but either Party may terminate the agreement at any time, provided at least six (6) months written notice is provided to the other Party. The agreement will be terminated six months from the date that the other Party receives the written notice. In the case of termination of the agreement, the Parties agree that any previously approved students shall continue and be completed as if the agreement had remained in force. For a revision to be considered executed, both Parties must ratify, by means of agreement and signature by institutional representatives with signing authority, the respective revision documentation.
8. Will be reviewed after 5 years by the parties to ensure that it is still meeting the needs of each party.

II. GENERAL NOTES

1. To be eligible for admission into the Bachelor of Science in Renewable Resource Management degree program with a major in Resource Science, or the Bachelor of Science in Agriculture with a major in Environmental Science or Soil Science at the University of Saskatchewan, Lakeland College students must successfully submit an application for

admission, as well as all required documentation and application fees, to the Admissions and Transfer Credit Office, University of Saskatchewan, by the admission application and document deadline(s) each year.

The College of Agriculture and Bioresources will not limit the number of students who can be admitted into the Bachelor of Science in Renewable Resource with a major in Resource Science or the Bachelor of Science in Agriculture with a major in Environmental Science or Soil Science via the provisions in this Agreement, provided the applicant meets all criteria set contained herein. The Admissions Office at the University of Saskatchewan has the final right of approval on admission decisions for all students.

2. To be eligible for admission into the Bachelor of Science in Renewable Resource Management or the Bachelor of Science in Agriculture degree programs at the University of Saskatchewan, Lakeland College students must meet or exceed the following academic requirements:
 - Successful completion of the Environmental Sciences: Environmental Conservation and Reclamation diploma; or the Environmental Sciences diploma, Renewable Resource Reclamation major; or the Environmental Sciences diploma, Land Stewardship and Conservation major; or the Environmental Sciences diploma, Wildlife and Fisheries Conservation major;
 - All general admission requirements at the University of Saskatchewan, including but not limited to, adequate performance on English language proficiency tests, if applicable;
 - Successful completion of Chemistry 30, Biology 30, and Foundations of Mathematics 30 or Pre-Calculus 30 (or alternate jurisdictional equivalents) at the high school level or successful completion of equivalents to Chemistry 30, Biology 30, or Foundations of Mathematics 30 or Pre-Calculus 30 (or alternate jurisdictional equivalents) at the university level, each with a minimum final grade of 50%. Students can be admitted with one prerequisite subject deficiency that must be cleared before the second year of study;
 - A minimum transfer average of 60% must be attained. The admission average will be calculated using courses that receive course-for-course transfer credit granted through the agreement.
3. Students are required to consult with an advisor in the College of Agriculture and Bioresources Undergraduate Student Services office prior to course registration.
4. Students must complete the remaining credit units at the University of Saskatchewan in order to meet the College of Agriculture and Bioresources residency requirements.
5. To be eligible to receive the transfer credit as detailed in Section III below, students must have completed the full course requirements and graduated from one of the above named diploma programs from Lakeland College. Transfer credit awarded by Lakeland College from a previous institution will not be considered for transfer credit through this agreement.

6. Students wishing to transfer to other Colleges or programs at the University of Saskatchewan must meet the admission requirements of that College or program. All block transfer credit will be revoked if, at any point during or after the University of Saskatchewan's admission process, a student chooses to transfer to a different major or program.
7. This agreement respects the policies and regulations of both post-secondary institutions.

III. TRANSFER ARTICULATION FOR LAKELAND COLLEGE ENVIRONMENTAL SCIENCES: ENVIRONMENTAL CONSERVATION AND RECLAMATION DIPLOMA

Lakeland College Course	University of Saskatchewan Credits
BI 110 Ecology & Field Biology	PLSC 213.3
BO 120 Field Botany & Plant Taxonomy + SO 320 Soil Conservation and Reclamation	RRM 215.3 + SLSC 350.3
CO 166 Scientific Writing & Computer Applications	AGRC 110.3
SC 125 Environmental Mapping & Technology	GEOG 222.3
SC 110 Inorganic Chemistry	CHEM 112.3
MA 202 Statistics & Data Management	PLSC 214.3
SO 210 Introductory Soil Science	EVSC 220.3
SC 200 Organic Chemistry	CHEM 250.3
BI 270 Managing Rangeland Ecosystems	PLSC 422.3
BI 205 Limnology: Lakes & Rivers	EVSC JR.3
SC 301 Applied Hydrology	GEOG 225.3
SO 340 Soil Classification and Landforms	SLSC 232.3
SC 336 Environmental Contaminants	EVSC SR.3
SC 311 Resource Industries	EVSC SR.3
BI 210 Forest Ecology	PLSC 425.3
SC 281 Invasive Plant Ecology & Management	RRM SR.3
ESC 423 Fundamentals of Remediation	EVSC 421.3
SC 307 Environmental Site Assessment	EVSC SR.3
SO 350 Soil Health and Fertility	SLSC 312.3
TOTAL CU:	60

**TRANSFER ARTICULATION FOR LAKELAND COLLEGE ENVIRONMENTAL
SCIENCES DIPLOMA, RENEWABLE RESOURCE RECLAMATION MAJOR**

Lakeland College Course	University of Saskatchewan Credits
BI 110 Ecology & Field Biology	PLSC 213.3
BO 120 Field Botany & Plant Taxonomy + SO 320 Soil Conservation and Reclamation	RRM 215.3 + SLSC 350.3
CO 166 Scientific Writing & Computer Applications	AGRC 110.3
SC 125 Environmental Mapping & Technology	GEOG 222.3
SC 110 Inorganic Chemistry	CHEM 112.3
MA 202 Statistics & Data Management	PLSC 214.3
SO 210 Introductory Soil Science	EVSC 220.3
SC 200 Organic Chemistry	CHEM 250.3
BI 270 Managing Rangeland Ecosystems	PLSC 422.3
BI 205 Limnology: Lakes & Rivers	EVSC JR.3
SO 340 Soil Classification and Landforms	SLSC 232.3
SC 311 Resource Industries	EVSC SR.3
SC 281 Invasive Plant Ecology & Management	RRM SR.3
ESC 423 Fundamentals of Remediation	EVSC 421.3
SO 350 Soil Health & Fertility	SLSC 312.3
SC 301 Applied Hydrology	GEOG 225.3
SC 307 Environmental Site Assessment	EVSC SR.3
RC 204 Introduction to Wind Energy	No credit
RC 205 Introduction to Solar Energy	No credit
TOTAL CU:	54

**TRANSFER ARTICULATION FOR LAKELAND COLLEGE ENVIRONMENTAL
SCIENCES DIPLOMA, LAND STEWARDSHIP AND CONSERVATION MAJOR**


Lakeland College Course	University of Saskatchewan Credits
BI 110 Ecology & Field Biology	PLSC 213.3
BO 120 Field Botany & Plant Taxonomy	RRM JR.3
CO 166 Scientific Writing & Computer Applications	AGRC 110.3
SC 125 Environmental Mapping & Technology	GEOG 222.3
SC 110 Inorganic Chemistry	CHEM 112.3
MA 202 Statistics & Data Management	PLSC 214.3
SO 210 Introductory Soil Science	EVSC 220.3
SC 200 Organic Chemistry	CHEM 250.3
BI 270 Managing Rangeland Ecosystems	PLSC 422.3
BI 205 Limnology: Lakes & Rivers	EVSC JR.3
SC 301 Applied Hydrology	GEOG 225.3
ZO 350 Wildlife Biodiversity	RRM JR.3
SO 340 Soil Classifications and Landforms	SLSC 232.3
SC 329 Fundamentals of Restoration Ecology	SLSC 350.3
BI 317 Wetland Classification and Management	RRM SR.3
BI 210 Forest Ecology	PLSC 425.3
SC 281 Invasive Plant Ecology & Management	RRM SR.3
SC 444 Land Use and Regional Planning	PLAN 442.3
SO 350 Soil Health & Fertility	SLSC 312.3
ZO 245 Wildlife Habitat Conservation	RRM JR.3
TOTAL CU:	60

**TRANSFER ARTICULATION FOR LAKELAND COLLEGE ENVIRONMENTAL
SCIENCES DIPLOMA, WILDLIFE AND FISHERIES MAJOR**

Lakeland College Course	University of Saskatchewan Credits
BI 110 Ecology & Field Biology	PLSC 213.3
BO 120 Field Botany & Plant Taxonomy	RRM JR.3
CO 166 Scientific Writing & Computer Applications	AGRC 110.3
SC 125 Environmental Mapping & Technology	GEOG 222.3
SC 110 Inorganic Chemistry	CHEM 112.3
MA 202 Statistics & Data Management	PLSC 214.3
SO 210 Introductory Soil Science	EVSC 220.3
SC 200 Organic Chemistry	CHEM 250.3
BI 270 Managing Rangeland Ecosystems	PLSC 422.3
BI 205 Limnology: Lakes & Rivers	EVSC JR.3
SC 301 Applied Hydrology	GEOG 225.3
BI 210 Forest Ecology	PLSC 425.3
ZO 410 Fisheries Management	RRM JR.3
ZO 250 Human and Wildlife Coexistence	RRM JR.3
ZO 245 Wildlife Habitat Conservation	RRM JR.3
ZO 213 Fisheries Biology & Techniques	No credit
ZO 214 Ornithology	No credit
ZO 300 Wildlife Biology	No credit
ZO 225 Aquatic Organisms	No credit
ZO 315 Wildlife Techniques	No credit
TOTAL CU:	45

SIGNATURE PAGE

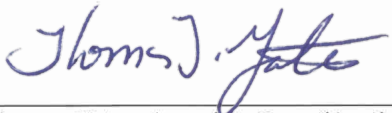
This agreement is signed on behalf of the respective Institutions by:



Angela Bedard-Haughn, Dean
College of Agriculture and Bioresources
University of Saskatchewan

May 6, 2025

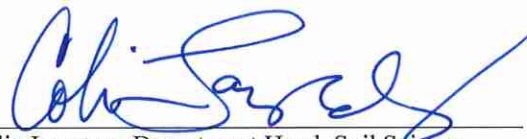
Date



Thomas Yates, Associate Dean (Academic)
College of Agriculture and Bioresources
University of Saskatchewan

May 2nd, 2025


Date



Colin Laroque, Department Head, Soil Science
College of Agriculture and Bioresources
University of Saskatchewan

May 1st/2025

Date

Signed by:


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Dr. Todd Sumner
Vice President, Academic & Research
Lakeland College

May 1, 2025 | 10:55 AM MDT

Date