



## **Southern Alberta Institute of Technology Official Document Cover Page**

Southern Alberta Institute of Technology (SAIT) official documents are issued directly through MyCreds™ which is owned by the Association of Registrars of the Universities and Colleges of Canada (ARUCC) and powered by Digitary, a trusted international verified digital credential platform. MyCreds™ ensures document authenticity. When transcripts, credentials, and any other documents are issued through MyCreds™, they are verifiable, secure, and include a cryptographic signature.

**If you have received a notification of this document from [noreply@mycreds.ca](mailto:noreply@mycreds.ca) and a link to access it through MyCreds™, you are viewing a certified official document that you can trust. A document routed to you as an attachment from an individual personal email is not official and may not reflect the most recent version.**

When viewed in PDF format in Adobe 9.0 or later, this document has a number of security features described below. These security features do not apply to a printed copy. Under no circumstance should a printed copy be relied upon as it could be subject to tampering. This document is shared as a single-use transaction between the learner and the recipient and downloads are for record keeping purposes only. Forwarding or reproducing this document will render the document not valid.

### **Security information**

To verify the authenticity of the digital document, make sure you are accessing it online via a link to the document on MyCreds™. The link will start with <https://learner.mycreds.ca>.

When viewed in PDF format in Adobe 9.0 (or later), the digital signature of the document should be interpreted as follows:



The blue-ribbon symbol signifies that the contents of the document have not been altered after it was downloaded. It does not signify its currency (it may have been revoked or replaced by the institution or organization with a more up to date document). If the document does not display a valid certification and signature message, reject this document immediately.



This symbol with a red cross signifies that the issued document is invalid. An invalid digital certificate display means either the digital signature is not authentic, or the document has been altered. A document with an invalid digital signature display should be rejected.



This symbol signifies that the Author is Unknown. Author Unknown can have two possible meanings: The document is a self-signed document or has been issued by an unknown or untrusted authority and therefore has not been trusted. If you receive this message, make sure you are properly connected to the internet. If you have a connection and you still cannot validate the digital signature on-line, reject this document.



This symbol indicates that Adobe needs to validate the signatures. You will need to follow the instructions to validate the signature. Should the signature validate successfully, you will be presented with the blue-ribbon symbol above. If it cannot validate the signature, the red cross will be presented.

This document is available for viewing until the expiry date set by the Learner. If your access has expired, you will need to contact the Learner to request a new share of the document. MyCreds™ cannot reissue documents.

For details about SAIT's grading scales, academic standing and continuance policies, please refer to the institutional legend.

For more information regarding electronic documents, see Recipient FAQs (employers, institutions, security and legal validity, verifying documents) <https://mycreds.ca/verifiers/#verify-faq>



*N. Arose*

Registrar

Record of: Luigi Parreno Limsiaco

Page: 1

Date Issued: 01-MAY-2025

Date of Birth: 03-APR

Student ID: 000928887

Level: Credit Education

- Course Level: Credit Education

Current Program

Program : Environmental Technology

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
----------	--------------	----------	-------

INSTITUTION CREDIT:

Fall 2023

Environmental Technology

BIOL 201	Biology/Field Ecology	1.50 A-	5.55
CHEM 213	Chemistry and the Environment	3.00 A+	12.00
CHEM 276	Analytical Lab Skills	1.50 A+	6.00
COMM 238	Technical Communications I	3.00 A+	12.00
COMP 261	Applied Digital Technologies	1.50 A+	6.00
ENVS 222	Intro Enviro Organic Chemistry	1.50 A+	6.00
MATH 237	Math for Technologists	3.00 A+	12.00

Ehrs: 15.00 GPA-Hrs: 15.00 QPts: 59.55 GPA: 3.97

Good Standing

Winter 2024

Environmental Technology

COMM 270	Environmental Risk Comm	1.50 A+	6.00
ENVS 219	Industrial Process/Envirn Cntr	1.50 A+	6.00
ENVS 250	Field Safety	1.50 A	6.00
ENVS 251	Air Sampling & Monitoring	1.50 A+	6.00
ENVS 252	Environ. /Health & Risk Assess	1.50 A	6.00
ENVS 254	Remote Sensing - Introduction	1.50 A+	6.00
ENVS 260	Environmental Chemistry I	1.50 A-	5.55
ENVS 344	Geographical Communications	3.00 A+	12.00
GEOL 230	Geology	1.50 A+	6.00

Ehrs: 15.00 GPA-Hrs: 15.00 QPts: 59.55 GPA: 3.97

Good Standing

Fall 2024

Environmental Technology

DATA 201	Data Interpretation	1.50 A+	6.00
ENVS 229	Environmental Law & Regulation	1.50 A+	6.00
ENVS 236	Ecosystems/Envirn.Impact Asses	1.50 A+	6.00
ENVS 300	Site Reclamation	1.50 A+	6.00
ENVS 303	Environment Audits & Mgmt Syst	1.50 A+	6.00

\*\*\*\*\* CONTINUED ON NEXT COLUMN \*\*\*\*\*

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
----------	--------------	----------	-------

Institution Information continued:

ENVS 304	EnvironmentalSampling/Analysis	3.00 A-	11.10
ENVS 330	Environmental Field School	3.00 A+	12.00
ENVS 360	Environmental Chemistry II	1.50 A-	5.55

Ehrs: 15.00 GPA-Hrs: 15.00 QPts: 58.65 GPA: 3.91

Good Standing

Winter 2025

Environmental Technology

ENVS 343	Water/Wastewater Treatment Lab	3.00 A	12.00
ENVS 354	Sustainable Urban Design	1.50 A	6.00
ENVS 358	Solid Waste Management	1.50 A+	6.00
ENVS 359	Water/Wastewater Treatment	1.50 A+	6.00
ENVS 361	Environmental Project Mgmt.	1.50 A+	6.00
ENVS 364	Sustainable Environ. Analytics	1.50 A	6.00
ENVS 375	Environmental Microbiology	1.50 A+	6.00
GEOL 350	Hydrology/Hydrogeology	1.50 A+	6.00
PROJ 367	Environment Project Week	1.50 A+	6.00

Ehrs: 15.00 GPA-Hrs: 15.00 QPts: 60.00 GPA: 4.00

\*\*\*\*\* TRANSCRIPT TOTALS \*\*\*\*\*

	Earned Hrs	GPA Hrs	Points	GPA
TOTAL INSTITUTION	60.00	60.00	237.75	3.96
OVERALL	60.00	60.00	237.75	3.96

\*\*\*\*\* END OF TRANSCRIPT \*\*\*\*\*



Southern Alberta Institute of  
Technology  
1301 - 16 Avenue NW  
Calgary AB Canada

OFFICE OF THE REGISTRAR  
TRANSCRIPT OF ACADEMIC RECORD

*N. Arose*

Registrar

Record of: Luigi Parreno Limsiaco

Page: 1

Date Issued: 01-MAY-2025

Date of Birth: 03-APR

Student ID: 000928887

Level: SAIT Mandatory

Course Level: SAIT Mandatory

SUBJ	NO.	COURSE TITLE	CRED	GRD	PTS	R
------	-----	--------------	------	-----	-----	---

INSTITUTION CREDIT:

Fall 2023

Environmental Technology

SAFE 160	Safety Orientation	0.00	P	0.00
----------	--------------------	------	---	------

Ehrs:	0.00	GPA-Hrs:	0.00	Qpts:	0.00	GPA:	0.00
-------	------	----------	------	-------	------	------	------

Good Standing

\*\*\*\*\* TRANSCRIPT TOTALS \*\*\*\*\*

	Earned Hrs	GPA Hrs	Points	GPA
TOTAL INSTITUTION	0.00	0.00	0.00	0.00

OVERALL	0.00	0.00	0.00	0.00
---------	------	------	------	------

\*\*\*\*\* END OF TRANSCRIPT \*\*\*\*\*

#### ■ GRADING SYSTEM - 1967 TO SEPTEMBER 1984

Grades	Grades Point Value	Description
A	4.00	Excellent
B	3.00	Commendable
C	2.00	Acceptable
D	1.00	Marginal Pass
F	0	Failure

#### ■ GRADING SYSTEM - EFFECTIVE SEPTEMBER 1984

Grades	Points Per Credit Hour	Description
A	4.00	Excellent
A-	3.67	
B+	3.33	Good
B	3.00	
B-	2.67	
C+	2.33	Satisfactory
C	2.00	
C-	1.67	
D+	1.33	Minimal Pass
D	1.00	
F	0	Failure

#### ■ GRADING SYSTEM - EFFECTIVE JULY 2004

Percentage Grade*	Grades	Points Per Credit Hour	Description
90-100	A+	4.00	Excellent
85-89	A	4.00	
80-84	A-	3.67	
77-79	B+	3.33	Good
73-76	B	3.00	
70-72	B-	2.67	
67-69	C+	2.33	Satisfactory
63-66	C	2.00	
60-62	C-	1.67	
55-59	D+	1.33	Minimal Pass
50-54	D	1.00	
0-49	F	0	Failure

*\*Effective January 2018, Academic and English Upgrading Courses will receive a percentage grade*

*In response to the global COVID-19 pandemic disruption, students enrolled in credit letter grade courses were granted the option to choose a Credit (CR) grade in lieu of the letter grade for the Winter 2020 term.*

#### ■ GPA CALCULATION - 1967 TO JUNE 2004

$$\text{Grade Point Average} = \frac{\text{Total of (Grade Points X Course Weight or Credit Value)}}{\text{Total of Course Weight or Credit Value}}$$

A Grade Point Average is calculated by:

- multiplying each grade point achieved by the weight or credit value of that course
- totalling the grade points for all courses
- totalling the course weights or credit values
- dividing (ii) by (iii)

#### ■ PROGRAM GPA CALCULATION - EFFECTIVE JULY 2004

$$\text{Grade Point Average} = \frac{\text{Total of (Grade Points X Course Credit Hours)}}{\text{Total of Course Credit Hours}}$$

A Grade Point Average is calculated by:

- multiplying each grade point achieved by the weight of that course
- totalling the grade points for all courses in the program
- totalling the course weights
- dividing (ii) by (iii)

*\*Effective July 2019, transcripts will no longer include program GPA calculations*

#### ■ GPA CALCULATION - EFFECTIVE JULY 2019

$$\text{Grade Point Average} = \frac{\text{Total of (Grade Points X Credit Hours)}}{\text{Total of Course Credit Hours}}$$

A Grade Point Average is calculated by:

- multiplying each grade point achieved by the credit value of the course
- totalling the grade points for all courses
- totalling the course credit values
- dividing (ii) by (iii)

#### SYMBOLS

##### Not used in calculating GPA

AEG	Aegrotat Standing
AF	Administrative Failure
ATT / FA	Attended/Failed to Attend
AUD	Audit
CR	Credit Rating
I	Incomplete
NW	Administrative Withdrawal
P / NP	Passed/Not Passed
RW	Required Withdrawal
W	Withdrawal

**ALL INSTRUCTION IS DELIVERED IN ENGLISH**