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N. Anse

Registrar

Record of: Luigi Parreno Limsiaco

Page: 1

Date Issued: 01-MAY-2025

Date of Birth: XXXXXXXXXX

Student ID: XXXXXXXXXX

Level: Credit Education

- Course Level: Credit Education

Current Program

Program : Environmental Technology

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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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/Environ 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/Environ.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
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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:

Student ID:

Level: SAIT Mandatory

- Course Level: SAIT Mandatory -

SUBJ	NO.	COURSE TITLE	CRED GRD	PTS R
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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
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TOTAL INSTITUTION	0.00	0.00	0.00	0.00
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OVERALL	0.00	0.00	0.00	0.00
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***** 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