

Continuing Education Scholarship Application: Submission #105

View

HTML

Table

Plain text

Data (YAML)

The **Table** page displays a submission's general information and data using tabular layout. [- Watch video](#)

Submission information

Applicant's Name

Alexa Gray

Applicant's Address

11118 County Rd N Cahone, CO 81320
PO Box 78
Cahone, Colorado. 81320

Your Email Address

alexagray944@gmail.com

Telephone Number

[9703945183](tel:9703945183)

Empire Electric Account Number

52622003

Name on Empire Electric Account

Melissa A. Gray

Relationship to Empire Electric Account Member

Mother

Year You Recieved an Empire Electric Scholarship

2023

Year You Graduated High School

2023

Name and address of the institution you are attending

Fort Lewis College
1000 Rim Dr
Durango , Colorado. 81301
900466923

Field of Study

Environmental Biology: Wildlife, Plant, and Ecological Science

Other Children in Your Family

Other Financial Aid

I have applied for the Fort Lewis College general foundational scholarships. I will be receiving the FLC Presidential Tuition scholarship and the Southwest Colorado Livestock Association scholarship that I have also been awarded the last two years.

Upload Most Recent Academic Transcript - Can not be a screen shot -

[900466923_Transcript.pdf](#) (18.59 KB)

Upload Letter of Reference from College Professor or Academic Advisor

[Letter of Recommendation Alexa 2025.pdf](#) (109.57 KB)

List Your School and Community Honors and Activities

During the 2024-2025 school year, I maintained a cumulative GPA of 3.89 while working part-time and a 4.0 in the spring semester while working up to 32 hours a week.
I participated in an overnight field trip/hunting trip in October for my wildlife ecology course. I also played intramural volleyball during both semesters.

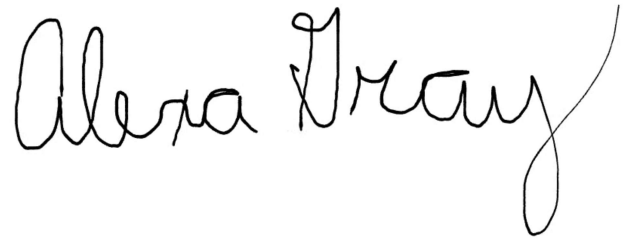
Essay

After graduating from Fort Lewis College with a Bachelor's Degree in Environmental Biology, a minor in Environmental Science, and a GIS Certificate, I plan to find a career in forest maintenance or another form of ecological studies or management. My main goal is to end up with a career that I will enjoy for an extended period of time and have an opportunity to build up from my starting point. My family is very close and I have a tremendous amount of support from all of my family members. I am the only child in college right now, but I am paying for my tuition, housing, and fees on my own without my parents' aid. I'm applying for this scholarship to get some assistance in covering the payments I will be making during my last year of college in my attempt to graduate without student debt.

Submission Date

2025-05-13

Applicant's Signature

A handwritten signature in black ink that reads "Alexa Gray". The signature is written in a cursive style with a large, looping 'A' and a long, sweeping tail on the 'y'.

Unofficial Transcript

Fort Lewis College

Prepared On: May 7, 2025

Student Name:

Alexa Tyann Gray

Student ID:

xxxxx6923

Date of Birth:

06/22/xxxx

Undergraduate (Certificate/B.S.)

Program of Study:	Environmental Biology: Wildlife, Plant, and Ecological Science
Program of Study:	Ecology and Field Biology Concentration
Program of Study:	Environmental Science Minor
Program of Study:	GIS Certificate

Transfer Credit Accepted by the Institution

Course	Credits	Grade	Grade Points	Total Transfer Credits
2022-2023	Pueblo Community College			53
BA T1XX - BA-Business Administration 100 Level Transfer	3	TR	1.66	
COMP 150 - Rhetoric and Research	3	TR	1.66	
COMP 250 - Academic Inquiry and Writing	3	TR	1.66	
2021-2023	San Juan College			
HIST 160 - Western Civilization I	3	TR	1.66	
HS 200 - Intro to Human Nutrition	3	TR	1.66	
GEOL 113 - Physical Geology	4	TR	1.66	
HIST 280 - U.S. History to 1877	3	TR	1.66	
PSYC 157 - Introduction to Psychology	3	TR	1.66	
ANTH 151 - Introduction to Anthropology	3	TR	1.66	
BIO 110 - Current Issues in Biology	4	TR	1.66	
CHEM T1XX - CHEM-Chemistry & Biochemistry 100 Level Transfer	4	TR	1.66	
MATH 113 - Algebra for Calculus	3	TR	1.66	
BIO 113 - Introduction to Cellular and Molecular Biology	4	TR	1.66	
GS T2XX - GS-General Studies 200 Level Transfer	3	TR	1.66	
MATH 121 - Pre-Calculus	4	TR	1.66	
PS 101 - Intro to Political Science	3	TR	1.66	

8/28/23-12/15/23

Fall Full Term 2023

Course	Credits	Grade	Grade Points	Repeat
CHEM 150 - Fund of Chem I Atoms/Molecules gtPathways :: Phys & Life Sci (w lab) SC1	4	A	16.00	
ENGL 180 - Literature of the Environment gtPathways :: Lit & Humanities AH2	3	A	12.00	
FLC 100 - FYL: Let's Play!	1	A	4.00	
GEOG 235 - Weather and Climate gtPathways :: Phys & Life Science SC2	3	A	12.00	
MATH 132 - Introduction to Statistics gtPathways :: Mathematics MA1	3	A	12.00	

Good Standing

Primary Program of Study
Ascent Dual Enrollment

	GPA Credits	Credits Attempted	Credits Earned	Total Grade Points	GPA
Current	14	14	14	56.00	4.00
Cumulative	14	14	14	56.00	4.00

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1/15/24-5/3/24

Spring Full Term 2024

<u>Course</u>	<u>Credits</u>	<u>Grade</u>	<u>Grade Points</u>	<u>Repeat</u>
CHEM 151 - Fund of Chem II Chem Reaction gtPathways :: Phys & Life Sci (w lab) SC1	4	B+	13.33	
ENV 110 - Intro to Environmental Science	4	A	16.00	
GEOG 310 - Intro Computer Mapping and GIS	4	A	16.00	
	GPA Credits	Credits Attempted	Credits Earned	Total Grade Points
Current	12	12	12	45.33
Cumulative	26	26	26	101.33

Good Standing
Primary Program of Study
Ascent Dual Enrollment

8/26/24-12/13/24

Fall Full Term 2024

<u>Course</u>	<u>Credits</u>	<u>Grade</u>	<u>Grade Points</u>	<u>Repeat</u>
BIO 245 - Issues in Ecology	4	B+	13.33	
BIO 377 - Field Methods: Vegetation and Soil Ecology	4	A	16.00	
BIO 470 - Wildlife Ecology & Management	3	A	12.00	
GEOG 315 - GIS Programming & Web Mapping	3	A	12.00	
	GPA Credits	Credits Attempted	Credits Earned	Total Grade Points
Current	14	14	14	53.33
Cumulative	40	40	40	154.66

Good Standing
Primary Program of Study
Environmental Biology: Wildlife, Plant,
and Ecological Science

1/13/25-5/2/25

Spring Full Term 2025

<u>Course</u>	<u>Credits</u>	<u>Grade</u>	<u>Grade Points</u>	<u>Repeat</u>
BIO 106 - Evolution & Diversity of Life	4	A	16.00	
GEOG 325 - Introduction to Remote Sensing	3	A	12.00	
GEOG 350 - Vector GIS	3	A	12.00	
MU 101 - The Musical Experience gtPathways :: Arts AH1	3	A	12.00	
	GPA Credits	Credits Attempted	Credits Earned	Total Grade Points
Current	13	13	13	52.00
Cumulative	53	53	53	206.66

Good Standing
Primary Program of Study
Environmental Biology: Wildlife, Plant,
and Ecological Science

5/5/25-7/25/25

Summer Full Term 2025

<u>Course</u>	<u>Credits</u>	<u>Grade</u>	<u>Grade Points</u>	<u>Repeat</u>
BIO 382 - Field Botany	5	IP	0.00	
	GPA Credits	Credits Attempted	Credits Earned	Total Grade Points
Current	0	0	0	0.00
Cumulative	53	53	53	206.66

Primary Program of Study
Environmental Biology: Wildlife, Plant,
and Ecological Science

8/25/25-12/12/25

Fall Full Term 2025

<u>Course</u>		<u>Credits</u>	<u>Grade</u>	<u>Grade Points</u>	<u>Repeat</u>
BIO 302 - Plant Systematics & Diversity		4	IP	0.00	Primary Program of Study Environmental Biology: Wildlife, Plant, and Ecological Science
BIO 352 - Pollinator Biology & Managemen		4	IP	0.00	
BIO 378 - Field Methods: Aquatic Ecology		4	IP	0.00	
BIO 496 - Senior Seminar		3	IP	0.00	
GEOG 400 - Advanced GIS: Raster		3	IP	0.00	
	GPA Credits	Credits Attempted	Credits Earned	Total Grade Points	GPA
Current	0	0	0	0.00	0.00
Cumulative	53	53	53	206.66	3.89
Total Earned Credits including Transfer Credits:			106		
End of Unofficial Transcript					



May 6, 2025

To Whom It May Concern,

It is with great pleasure that I recommend Alexa Gray, a highly motivated and dependable individual who exemplifies integrity, a strong work ethic, and a deep commitment to academic excellence. I have had the privilege of observing Alexa's growth through her academic pursuits over the past year, and I am confident in her ability to succeed in any endeavor she chooses to pursue.

Alexa is currently pursuing a Bachelor of Science in Environmental Biology with a GIS Certificate at Fort Lewis College. Her academic background is both broad and rigorous, spanning subjects from chemistry and biology to GIS. Her dedication to her studies is reflected in her consistent academic excellence, including a 4.25 GPA upon graduating from Dove Creek High School and a record of multiple honor roll distinctions.

I met Alexa this fall as she was a student in my Ecological Methods course. Alexa continued with me in spring when she was in my Evolution and Diversity of Life course. Alexa is also one of my advisees. During these courses, Alexa showed dedication and self-motivation. One of Alexa's strengths is her positive attitude and ability to infuse this attitude to others around her. Alexa is a team player and excels in a group setting.

In addition to her academic achievements, Alexa brings an impressive range of professional experience. Whether she is mapping noxious weeds as a Noxious Weed Inspector, providing quality customer service at Tractor Supply and Boot Barn, or performing essential maintenance tasks for the Dolores County School District, she has gained experience in being responsible and adaptable. Her years of hands-on labor and community service work have instilled in her a strong work ethic.

What stands out most about Alexa is her leadership and character. She has been a captain for both her basketball and volleyball teams, earning All-State and Player of the League accolades. She also was a dedicated member of organizations such as Student Council, FFA, and the National Honor Society while in high school, and she volunteered with community programs like ROCK and STUD. Her ability to lead by example and her commitment to helping others are qualities that make her an asset in any setting.

I am confident that Alexa will bring her dedication and strong work ethic to any future academic, professional, or volunteer opportunity. Please feel free to contact me if you would like additional insight into Alexa's qualifications or character.

Sincerely,

Julie E. Korb

Dr. Julie E. Korb
Professor, Biology- Ecology and Biodiversity
Fort Lewis College
1000 Rim Drive, Durango, CO 81301
970 382-6905