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Adult Scholarship Application: Submission #93

View	
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Data (YAML)

The **View** page displays a submission's general information and data. [▶ Watch video](#)

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Submission information

Adult Scholarship Application - Enrolled as a full-time student.

Applicant's Contact Information

Cody Alexander
14083 Road T
PO Box 149
Cahone, Colorado. 81320
7759341151

Your Email Address

cralexander2@mavs.coloradomesa.edu

Additional Information

Guardian's Name (If Applicable)

Kimberly Alexander

EEA Account Number

63022003

Name on EEA Account

Bill and Kimberly Alexander

Relationship to EEA Account Holder

Father and Mother

Planned Major

Mechanical Engineering

Year of High School Graduation

2024

Have you previously received a EEA Scholarship? If yes what year(s)

Yes recieved for fall of (2024) and spring (2025)

Name of Accredited Institution You Will be Attending.

Name and Address of Institution

Colorado Mesa University
1100 North Ave
Grand Junction, Colorado. 81501

What year are you completing?

Sophomore

Include the Following

Essay

I am currently pursuing a degree in mechanical engineering. I really enjoy problem-solving and helping out others. I believe that mechanical engineering is a good degree to get into a position that will allow me to have an impact on others. It may not have a big impact on the world, but as long as I can help someone it will be a good choice in my opinion. I would like to get a good and stable job, where I can help analyze and improve systems, products, or create entirely new systems.

I am fortunate to come from a very supportive family. I grew up in a house with my mother, father, and one sister. My parents have always put a strong emphasis on going to college to get a degree. My whole life I knew that I would attend college to get a degree. With the guidance of my parents, I have been able to make the most of my high school education and continue to excel in college. My sister has also started college this year and is doing very well.

Currently I am completing my sophomore year of college. As of right now I will not have enough money to complete my junior year of college. I am currently seeking out financial assistance from the Empire Electric scholarship to help relieve financial burdens. Currently I am only able to work over the summers and breaks, as my workload is very heavy. I am putting a large emphasis on learning the material and doing well on exams. This has consumed my time and has been paying off. Currently as of right now I have gotten 100s on every quiz that I have taken excluding a 91 and a 94 in Calculus III. These include 2 Differential Equations quizzes, 3 Dynamics quizzes, and 2 Solids of Mechanics quizzes. Receiving this scholarship would allow me to continue to focus on my academics without needing to take on additional work.

Thank you for your time and consideration.

List school and community honors and activities.

Dean's List recipient

NSLS (The National Society of Leadership and Success)

Upload Three Reference Letters

- [Cody Alexander Letter of Recommendation.pdf](#) (241.5 KB)
- [Cody Alexander Recommendation Letter.pdf](#) (141.81 KB)
- [Letter of recommendation - Cody Alexander.pdf](#) (20.61 KB)

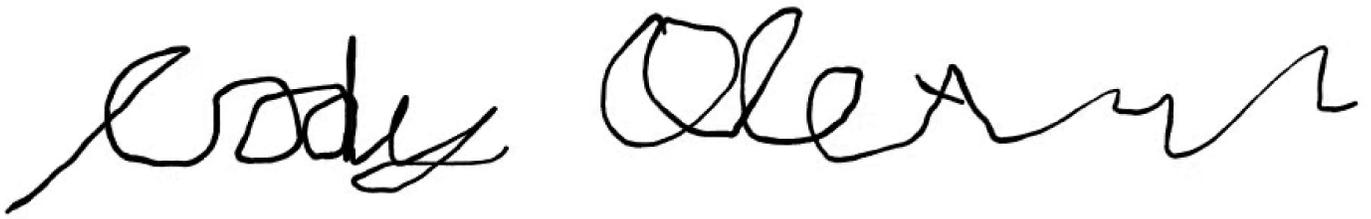
Transcript

Unofficial Transcript 2026.pdf (270.94 KB)

Submission Date

2026-02-15

Applicant's Signature

A handwritten signature in black ink that reads "Cody Olear". The signature is written in a cursive style with a long horizontal stroke at the end.

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Colorado Mesa University

Unofficial Academic Transcript

 This is not an official transcript. Courses which are in progress may also be included on this transcript.

Transcript Data

STUDENT INFORMATION

Current Program

Program

BS - Bachelor of Science

Major and Department

Pre-Mech Engineering (CMU-CU),

Computer Sci and Engineering

TRANSFER CREDIT ACCEPTED BY INSTITUTION

Fa22-Sp24: PUEBLO COMMUNITY COLLEGE

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
CONC	1XX	NCCER Carpentry I	TA	6.000	24.00	
CONC	1XX	10HR Constructn Indust Stdns	TA	1.000	4.00	
ENGR	140	First-Year Engineering Project	TA	3.000	12.00	
SUPP	101	Intro to Higher Education	TA	3.000	12.00	
UASP	1XX	Unmanned Sys Flight & Cntrl	TA	3.000	12.00	
UASP	1XX	UAS Foundations	TA	3.000	12.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	0.000	19.000	19.000	19.000	76.00	4.00

INSTITUTION CREDIT

Term: Fall 2024

Academic Standing

Good Standing

Additional Standing

Dean's List

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End R Dates
CHEM	151	01	Engineering Chemistry-GTSC1	B	4.000	12.00	
CHEM	151L	01	Engineering Chem Lab-GTSC1A		1.000	4.00	
ENGR	101	01	Introduction to Engineering	A	1.000	4.00	
ENGR	125	01	Comp-Aided Design/ Fabrication	A	3.000	12.00	
MAMT	102	01	Machining Fundamentals	A	1.000	4.00	
MATH	151	01	Calculus I-GT-MA1	A	5.000	20.00	
Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term	15.000	15.000	15.000	15.000	56.00	3.73	
Cumulative	15.000	15.000	15.000	15.000	56.00	3.73	

Term: Spring 2025 (Includes J-Term)

Academic Standing

Good Standing

Additional Standing

Dean's List

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End R Dates
CSCI	130	01	Intro to Engineering Comp SciA		4.000	16.00	
ENGR	140	01	First-Year Engineering Project	A	3.000	12.00	
MATH	136	01	Engineering Calculus II	B	4.000	12.00	
PHYS	131	01	Fundamental Mechanics-GTSC1	B	4.000	12.00	
PHYS	131L	01	Fundamental Mechanic Lab-GTSC1	A	1.000	4.00	

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	16.000	16.000	16.000	16.000	56.00	3.50
Cumulative	31.000	31.000	31.000	31.000	112.00	3.61

Term: Fall 2025

Academic Standing

Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End R Dates
ENGR	224	01	Materials Science	B	2.000	6.00	
ENGR	224L	01	Materials Science Laboratory	A	1.000	4.00	
ENGR	261	01	Statics and Structures	B	3.000	9.00	
MATH	253	01	Calculus III	W	4.000	0.00	
PHYS	132	01	Electromagnetism/Optics-GTSC1	B	4.000	12.00	
PHYS	132L	01	Electromagn/Optics Lab-GTSC1	A	1.000	4.00	
SOCI	120	01	Technology and Society-GTSS3	A	3.000	12.00	

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	18.000	14.000	14.000	14.000	47.00	3.35
Cumulative	49.000	45.000	45.000	45.000	159.00	3.53

TRANSCRIPT TOTALS

Transcript Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	49.000	45.000	45.000	45.000	159.00	3.53
Total Transfer	0.000	19.000	19.000	19.000	76.00	4.00
Overall	49.000	64.000	64.000	64.000	235.00	3.67

COURSE(S) IN PROGRESS

Term: Spring 2026 (Includes J-Term)

Subject	Course	Level	Title	Credit Hours	Start and End Dates
ENGR	263	01	Mechanics of Solids	3.000	
ENGR	343	01	Dynamics	3.000	
GEOL	105	01	Geology of Colorado-GTSC2	3.000	
KINA	115	01	Beginning Golf	1.000	
MATH	236	01	Differential Equations and Linear Algebra	4.000	
MATH	253	01	Calculus III	4.000	

Enzo Wendler
1100 North Ave, Grand Junction
Wubben Hall 134B
Colorado Mesa University

February 15 2026.

To whom it may concern,

I am Dr. Enzo Wendler, an assistant professor of Mathematics at Colorado Mesa University. I am writing to recommend Cody Alexander for your scholarship.

Cody has taken Calculus II from me and is currently in my linear algebra/differential equations class. He has always been a good student and positively engaged in class. He also has reached out for study material before exams during Calculus II which shows that he is indeed study well before the exam.

He is also performing well in Linear algebra/differential equations. I strongly recommend Cody and believe he will continue to excel in school and beyond.

If you have any questions regarding Cody, please feel free to email me at ewendler@coloradomesa.edu

Dr. Enzo Wendler

*University of Colorado at Boulder and Colorado Mesa University
Mechanical Engineering Partnership Program*

1410 North 7th Street
Grand Junction, Colorado 81501
970.248.1673 (office), 816-392-9470 (cell)

February 14, 2026

Re: Empire Electric Association, Inc.Scholarship

Reference Letter for Cody Alexander

To Whom It May Concern:

Cody Alexander has requested a letter of reference for your scholarship. I can attest that Cody is a curious learner and I'm confident he will put in the effort to succeed at whatever the task he may encounter.

Although my work with Cody has been primarily in foundational engineering courses, he has distinguished himself as a student diligently seeking knowledge. In my Solid Mechanics and Materials Science courses, Cody consistently demonstrated strong analytical thinking and a willingness to tackle challenging problems.

I am supportive of any help that could come Cody's way, and I believe Cody would make excellent use of this scholarship opportunity.

Please free to contact me if you have any questions.

Regards,



Scott Kessler, P.E., Ph.D.
Associate Professor, Mechanical Engineering
skessler@coloradomesa.edu



ENGINEERING PARTNERSHIP PROGRAM

Logan Williams
Professional Academic Advisor
University of Colorado Boulder
logan.williams-4@colorado.edu
970-248-1590

February 11, 2026

Empire Electric Association, Inc
Cortez, CO

Dear Scholarship Committee,

I am thrilled to write this letter to recommend Cody Alexander for the Adult Scholarship Program. I know Cody through my role as his Academic Advisor in the CMU/CU Boulder Engineering Partnership Program in Grand Junction, Colorado. I first met him in October 2025. As part of our partnership program, students complete the first two years of their degree through CMU coursework, and the last two years through CU Boulder. During Fall 2026, Cody will become a student of CU Boulder and continue working towards earning a degree in Mechanical Engineering.

Cody has demonstrated a strong commitment to academic excellence during his time in our program. He's maintained a fantastic grade point average, which is a significant accomplishment considering the rigor and intensity of engineering coursework. One of the things that impresses me most about Cody is the level of ownership he takes in his education. He is highly engaged in his experience both inside and outside the classroom, and he strives to meet the high standards he has established for himself.

I'm honored to recommend Cody for the Adult Scholarship Program. I'm confident that he's very deserving of this opportunity, and that it would be instrumental in helping him to continue his academic career as he becomes a CU Boulder student this fall. If you need any additional information, please feel free to contact me.

Sincerely,

A handwritten signature in black ink that reads 'Logan Williams'.

Logan Williams