

Continuing Education Scholarship Application: Submission #112

View

HTML

Table

Plain text

Data (YAML)

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

[Previous submission](#)

Submission information

Applicant's Name

Quinn Anthony Maness

Applicant's Address

25096 Road H, Cortez, CO 81321  
25096 Road H  
Cortez, Colorado. 81321

Your Email Address

[quinn.maness@gmail.com](mailto:quinn.maness@gmail.com)

Telephone Number

[9707590355](tel:9707590355)

Empire Electric Account Number

52949002

Name on Empire Electric Account

Steven E Maness

Relationship to Empire Electric Account Member

son

Year You Recieved an Empire Electric Scholarship

2024

Year You Graduated High School

2023

Name and address of the institution you are attending

Arizona State University Polytechnic  
7001 E Williams Field Road  
Mesa, Arizona. 85212  
1228565977

Field of Study

Bachelor of Science in Engineering (Electrical Systems)

Other Children in Your Family

-

Other Financial Aid

Alltricity - \$3000  
Henry Scholarship - \$1000  
Roland Schneider Scholarship - \$1000

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

[ManessASUtranscript2025.pdf](#) (7.35 KB)

Upload Letter of Reference from College Professor or Academic Advisor

[OakesLOR2025.pdf](#) (154.1 KB)

List Your School and Community Honors and Activities

- Earned a spot on Arizona State University's Ira Fulton School of Engineering Dean's List each semester in attendance
- Student member of the Association of Energy Engineers (AEE)
- Student member of the Institute of Electrical and Electronics Engineers (IEEE)
- Student member of the IEEE Power & Energy Society
- Participated in Tempe Town Clean up efforts
- College Board National Rural and Small Town Recognition Program Award for Excellence in Academic Achievement -2022-2023 Scholar
- 'Scholars Award' for Academic Excellence for Honor Roll in all years of high school - 2019 - 2023
- Member of the National Honor Society - 5/2021 - 5/2023
- Received an Academic Letter, Certificate, and pin for 4.0 GPA - 9th, 10th, 11th, and 12th Grades
- Received Certificate from Colorado Crisis Youth Leadership Program participation - 2021

Essay

My career goal is to work in the electric power and energy industry. This August, I'll begin my junior year at Arizona State University in the Bachelor of Science in Engineering (Electrical Systems) program with a Minor in Urban Planning and a Certificate in Energy and Sustainability. I am on track to graduate in May of 2027. Ultimately, my goal is to work with electrical power systems as an engineer in the public or private Electrical Power and Energy sector. I believe that the addition of my Urban Planning Minor will provide me with a well-rounded education and enhance my ability to collaborate with all parties involved in the planning, development, implementation, and maintenance of electrical grids and systems. The knowledge gained through earning a certificate in Energy and Sustainability will increase my understanding of the current and developing methods and policies used in the areas of energy, power, and sustainability. As a team player, I look forward to working and collaborating with a team of my peers to provide reliable generation, transmission, and distribution of electricity to meet the needs of my employer's customers. As the electrical power and energy production industry evolves and changes, I'm ready to grow along with it through ongoing training and education. I'm applying for this scholarship because it will help me with paying the high cost of college. I would like the ability to graduate from college without the burden of significant debt. Personal finances, scholarships, or loans must cover payment for my education. Overall, this scholarship would take a lot of stress out of paying for college. I appreciate this opportunity from the Empire Electric Association.

Submission Date

2025-05-28

Applicant's Signature

Quinn Maness

# Arizona State University

## Unofficial Transcript

Page 1 of 2

Name: Quinn Anthony Maness  
Student ID: 1228565977

Print Date: 05/19/2025

### Transfer Credits

A maximum of 64 transfer semester hours accepted as lower-division credit from two-year institutions.  
Transfer Credit from San Juan College

			<u>Attempted</u>	<u>Earned</u>	<u>Points</u>
Course Trans	0.000	Transfer Totals:	0.000	27.000	0.000
GPA:					

A maximum of 64 transfer semester hours accepted as lower-division credit from two-year institutions.  
Transfer Credit from Pueblo Community College

			<u>Attempted</u>	<u>Earned</u>	<u>Points</u>
Course Trans	0.000	Transfer Totals:	0.000	7.000	0.000
GPA:					
External Degrees					
Montezuma-Cortez HS					
High School Diploma	05/25/2023				

### Test Credits 2023 Sumr

<u>Course</u>	<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ENG 101	First-Year Composition			3.000	Y	
Course Trans	0.000	Transfer Totals:	0.000	3.000		0.000
GPA:						

### Test Credits

<u>Course</u>	<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
Course Trans	0.000	Transfer Totals:	0.000	0.000		0.000
GPA:						

### Beginning of Undergraduate Record

### 2023 Fall

<u>Course</u>	<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ASU 101-TPS	The ASU Experience		1.000	1.000	A	4.000
CHM 113	General Chemistry I		4.000	4.000	A+	17.332
EGR 101	Found of Eng Design Proj I		3.000	3.000	A+	12.999
MAT 265	Calculus for Engineers I		3.000	3.000	A+	12.999
TWC 104	Crit Inquiry in Engineering		3.000	3.000	B	9.000
			<u>Attempted</u>	<u>Earned</u>		<u>Points</u>
Term GPA:	4.00	Term Totals	14.000	14.000		56.330
Cum GPA:	4.00	Cum Totals	14.000	51.000		56.330

Academic Standing: Good Standing  
Term Honor: Dean's List

### 2024 Spring

<u>Course</u>	<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EGR 102	Found of Eng Design Proj II		3.000	3.000	A	12.000

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
MAT 266	Calculus for Engineers II	3.000	3.000	B	9.000
PHY 121	Univ Physics I: Mechanics	3.000	3.000	A	12.000
PHY 122	University Physics Lab I	1.000	1.000	A	4.000
SOS 171	The Thread of Energy	3.000	3.000	A+	12.999
SOS 314	Basic Energy Science	3.000	3.000	A-	11.001

			<u>Attempted</u>	<u>Earned</u>	<u>Points</u>
Term GPA:	3.81	Term Totals	16.000	16.000	61.000
Cum GPA:	3.91	Cum Totals	30.000	67.000	117.330

Academic Standing: Good Standing  
Term Honor: Dean's List

### 2024 Fall

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EGR 201	Use-Inspired Design Project I	3.000	3.000	A	12.000
EGR 216	EGR Electrical Fundamentals	3.000	3.000	A	12.000
EGR 218	Materials and Manufact Process	3.000	3.000	A	12.000
MAT 267	Calculus for Engineers III	3.000	3.000	A	12.000
SOS 315	Energy Policy	3.000	3.000	A-	11.001
STS 317	Sci, Tech, & Global Engagement	3.000	3.000	A+	12.999

			<u>Attempted</u>	<u>Earned</u>	<u>Points</u>
Term GPA:	4.00	Term Totals	18.000	18.000	72.000
Cum GPA:	3.94	Cum Totals	48.000	85.000	189.330

Academic Standing: Good Standing  
Term Honor: Dean's List

### 2025 Spring

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EGR 202	Use-Inspired Design Project II	3.000	3.000	A-	11.001
EGR 217	Engr Mechanics Fundamentals	3.000	3.000	A-	11.001
EGR 219	Computational Modeling Eng Sys	3.000	3.000	A	12.000
EGR 280	Engineering Statistics	3.000	3.000	C+	6.999
MAT 275	Modern Differential Equations	3.000	3.000	A	12.000
PUP 200	Cities in Cinema	3.000	0.000	W	0.000

			<u>Attempted</u>	<u>Earned</u>	<u>Points</u>
Term GPA:	3.53	Term Totals	15.000	15.000	53.001
Cum GPA:	3.85	Cum Totals	63.000	100.000	242.331

Academic Standing: Good Standing

### 2025 Fall

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EGR 304	Embedded Sys Design	3.000	0.000	NR	0.000

# Arizona State University

## Unofficial Transcript

Name: Quinn Anthony Maness  
Student ID: 1228565977

Course	Description	Attempted	Earned	Grade	Points
EGR 330	Project I Design of Electrical Systems	3.000	0.000	NR	0.000
HST 318	History of Engineering	3.000	0.000	NR	0.000
PHY 131	Univ Physics II: Electrc/Magnet	3.000	0.000	NR	0.000
PUP 190	Sustainable Cities	3.000	0.000	NR	0.000
PUP 200	Cities in Cinema	3.000	0.000	NR	0.000
		<u>Attempted</u>	<u>Earned</u>	<u>Points</u>	
Term GPA:	0.00	Term Totals	0.000	0.000	0.000
Cum GPA:	3.85	Cum Totals	63.000	100.000	242.331

END OF TRANSCRIPT

Davi Oakes  
Instructor  
Polytechnic Science and Mathematics  
School of Applied Sciences and Arts  
College of Integrative Sciences and Arts  
**Arizona State University**  
6073 S. Backus Mall  
Mesa, AZ 85212  
Phone: (480) 727-2755  
E-Mail: David.Oakes@asu.edu  
5/27/2025

Dear Empire Electric Association,

My name is David Oakes. I am an Instructor of Mathematics in the Polytechnic Science and Mathematics division at Arizona State University. I had Quinn Maness in my MAT 275, Modern Differential Equations class during the Spring 2025 semester.

During this time, I found them to be an excellent student. They were quick to grasp the concepts presented, but they also asked meaningful questions to get a better understanding of the methods. This led to continuing improvement over the course of the semester. They were also able to explain those concepts to their fellow students. There were multiple activities that required working with classmates, and they were able to switch between individual and group work without issue. Finally, but perhaps more importantly, they were a very consistent student. The class packs a lot of information into a single semester, but they were able to keep up with the rapid pace, and turned in all of their assignments on time or even early.

I have no doubt that Quinn Maness will bring their skill and determination to all future endeavors, and are quite deserving of any support that can be provided.

Sincerely,

David Oakes