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Continuing Education Scholarship Application: Submission #136

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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

Continuing Education Scholarship Application

Applicant's Name
Quinn Anthony Maness

Applicant's Address
25096 Road H
25096 Road H
Cortez, Colorado. 81321

Your Email Address

quinn.maness@gmail.com

Telephone Number

9707590355

Your Cell Phone Number

9707590355

Empire Electric Account Number

52949002

Name on Empire Electric Account

Steven Maness

Relationship to Empire Electric Account Member

son

Year You Recieved an Empire Electric Scholarship

2023

Year You Graduated High School

2023

Name of Accredited Institution You Will be Attending.

Arizona State University Polytechnic
7001 E Williams Field Road
Mesa, Arizona. 85207
United States

Field of Study

Bachelor of Science in Engineering (Electrical Systems)

Other Children in Your Family

{Empty}

Other Financial Aid

Applied for IEEE PES Scholarship for 2026 - 2027
Roland R. Schneider Scholarship - renews each year dependent upon GPA
Henry Scholarship - renews each year dependent upon GPA

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

[ManessUnoffTranscriptMay26.pdf](#) (8.54 KB)

Upload Letter of Reference from College Professor or Academic Advisor

[LetterFromDeanASU Spring 2026 UGES Dean's List.pdf](#) (65.63 KB)

List Your School and Community Honors and Activities

Ira A. Fulton Schools of Engineering Dean's list - Fall 2023, Spring and Fall 2024, Spring 2025 and 2026

Student member of the Institute of Electronics and Electric Engineers (IEEE) - Fall 2023 to current

Student member of IEEE Power and Energy Society (PES) - Spring 2024 to present

Student member of Association of Energy Engineers - Fall 2024 to present

Essay

I will graduate from my Bachelor of Science in Engineering (Electrical Systems) program in May of 2027. My 5 year goal is to be fully established as a Power and Energy Engineer. I believe that climate change is the defining challenge for the electric power industry over the next 10 years. As environmental shifts begin to impact every area of society—from farmers facing unpredictable seasons to office workers relying on a stable grid—it becomes our industry's responsibility to provide solutions. Power and Energy engineers are uniquely qualified to meet the challenges of this crisis. My stated career goal supports being a part of developing and implementing solutions to these challenges.

My family situation is that of one where myself and my family are responsible for covering any tuition and living expenses that are not covered by scholarships. This can be quite expensive as paying for education is an expense that is added on top of everyday living costs. I am applying for this scholarship because it will help me move forward in completing my degree program next year. I appreciate and value the support that the Empire Electric Association Scholarship provides me as a member of the Cortez community.

Submission Date

2026-06-03

Applicant's Signature

A handwritten signature in black ink that reads "Quinn Manross". The signature is written in a cursive style with a large, looped 'Q' and 'M'.

{Empty}

Arizona State University

Unofficial Transcript

Name: Quinn Anthony Maness
Student ID: 1228565977

Print Date: 05/21/2026

Transfer Credits

Transfer Credit from San Juan College

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

Transfer Credit from Pueblo Community College

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

Test Credits

2023 Sumr

Course	Description	<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

Course	Description	<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

Course	Description	<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

Course	Description	<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
MAT 266	Calculus for Engineers II	3.000	3.000	B	9.000
PHY 121	Univ Physics I:	3.000	3.000	A	12.000

Course	Description	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
PHY 122	Mechanics 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

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

Course	Description	<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

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

Course	Description	<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

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
 Term Honor: Dean's List

2025 Fall

Course	Description	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EGR 304	Embedded Sys Design Project I	3.000	3.000	B	9.000

Arizona State University

Unofficial Transcript

Name: Quinn Anthony Maness
Student ID: 1228565977

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EGR 330	Design of Electrical Systems	3.000	3.000	B	9.000
HST 318	History of Engineering	3.000	3.000	A-	11.001
PHY 131	Univ Physics II: Elctrc/Magnet	3.000	3.000	B	9.000
PUP 190	Sustainable Cities	3.000	3.000	A-	11.001
PUP 200	Cities in Cinema	3.000	3.000	A+	12.999
		<u>Attempted</u>	<u>Earned</u>	<u>Points</u>	
Term GPA:	3.44	Term Totals	18.000	18.000	62.001
Cum GPA:	3.76	Cum Totals	81.000	118.000	304.332

Academic Standing: Good Standing

2026 Spring

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EGR 314	Embedded Sys Design Project II	3.000	3.000	B+	9.999
EGR 334	Analog-Digital Interface	3.000	3.000	A-	11.001
EGR 338	Microcontrollers in Smart Sys	3.000	3.000	A	12.000
MAT 343	Applied Linear Algebra	3.000	3.000	A-	11.001
PUP 301	Introduction to Urban Planning	3.000	3.000	A	12.000
		<u>Attempted</u>	<u>Earned</u>	<u>Points</u>	
Term GPA:	3.73	Term Totals	15.000	15.000	56.001
Cum GPA:	3.75	Cum Totals	96.000	133.000	360.333

Academic Standing: Good Standing

2026 Fall

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EGR 401	Professional Design Project I	3.000	0.000	NR	0.000
EGR 476	Microgrid Design and Operation	3.000	0.000	NR	0.000
GIS 205	Geographic Info Science I	3.000	0.000	NR	0.000
PHY 331	Prin Modern Electromagnetism	3.000	0.000	NR	0.000
PUP 420	Theory of Urban Design	3.000	0.000	NR	0.000
SOC 332	The Modern City	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:	3.75	Cum Totals	96.000	133.000	360.333

END OF TRANSCRIPT

June 3, 2026

To Whom it May Concern:

Quinn Maness (1228565977) is currently a student at Arizona State University in the Engineering (Electrical Systems), BSE program. Quinn has just completed his sixth semester at ASU and is currently in good academic standing with a 3.75 GPA. He is enrolled in 15 credits for the upcoming Fall 2026 semester and on track for graduation in Spring 2027.

Please reach out if you have any questions.

Thank you,



Amy Xenakis, MA
Academic Success Advisor, Sr.
The Polytechnic School
Ira A. Fulton Schools of Engineering
Arizona State University
p: 480-727-1874



Quinn Maness <qmaness@asu.edu>

Spring 2026 UGES Dean's List

1 message

support@asu.edu <support@asu.edu>
Reply-To: engineering@asu.edu
To: qmaness@asu.edu

Wed, Jun 3, 2026 at 1:05 PM

Dear Quinn:

Congratulations on your selection for the Ira A. Fulton Schools of Engineering Spring 2026 dean's list! You are among an elite group of students who have completed at least 12 credit hours with a GPA of 3.5 or higher.

Dean's list recognition acknowledges your hard work and commitment, and we hope you take pride in achieving such a high level of academic excellence.

Our partners in both industry and at graduate schools also value the importance of this achievement and regard it as an indicator of future success. We have every confidence that you can apply the knowledge and skills you've acquired this semester to help make an impact on the world whether you are continuing your academic journey with us or graduating this semester.

And remember, the Fulton Schools offers a vast array of [programs and opportunities](#) to enhance your educational experience and help you build a foundation for future success. As you progress through your program of study, I urge you to explore and stay engaged in enrichment activities that match your interests.

Download and save your dean's list certificate from:
<https://webapp4.asu.edu/deanslist?acadProg=UGES&term=2261>

Your certificate can be opened, viewed or printed with a PDF viewing software, such as Adobe Reader.

Congratulations again for earning a place on the dean's list. On behalf of the Fulton Schools faculty and staff, we wish you continued success and applaud you for maintaining high academic standards at Arizona State University.

Sincerely,

Kyle D. Squires, PhD
Dean and Professor, Ira A. Fulton Schools of Engineering
ASU Senior Vice Provost of Engineering, Computing and Technology
Vice Provost of the Polytechnic Campus

Teresa Wu
Vice Dean and Professor
Ira A. Fulton Schools of Engineering