

Association of Energy Engineers Scholarship Application

You must submit your Application via attachment through the Association of Energy Engineers Website: $\underline{info@aeenevada.org}$

Mechanical Engineermy institution to relection to relection in the Aqualified people who recommendation writh AEE Scholarship Preall of this application	have read an Scholarship requirements. I a ring field as defined in those dase transcripts of my academic AEE Scholarship program. I use need to see it in the course of ten on my behalf. If selected a resentation Meeting and give a seinformation contained herein in Signature	ocuments. I give por record and other inderstand that this is their duties. I waive as an AEE scholars short prepared states I, is my own work is true and accurate	ermission to office information request application will be the right to accepting recipient, I agreement to the memory for formally cited to the best of my	ials of ested for e available only to ess letters of gree to attend the bers. I affirm that	
Legal name in full					
(Print/Type)	Last Name	First Name	M.I.		
Permanent residence					
	Number, Stree	t, and Apartment Number			
	City		State	ZIP	
High School Attended			State		
(High School or College)	Number, Street, and Apartment Number				
	City (if studying abroad, add country)		State	ZIP	
How is permanent residence established?		Home telephone	()	ZII	
(At least two must apply.)		Tome telephone			
☐ Home address for sc		School telephone	()		
☐ Place of registration		(if different)			
Family's primary res		E-mail address			
		D	Λ.	90	
Other:			onth/Day/Year	ge	
C	1 6	IVIC	mui/Day/Tear		
Current cumulative GPA	A on a scale of				
Your undergraduate maj	jor(s)				
Number of college credi	its earned to date Tota	l number of credits re	quired for graduation	on	
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If you have more activities, work experience, and/or awards than the space allows, list only those you consider most significant. Inserts, attachments, and additional pages will not be accepted.

1.	List College and High School activities and offices held.
2.	List any community service or volunteer activity participation outside of school.
3.	Explain why you chose the engineering field and what you hope to do after graduation. (Approx. 500 words)