2021 \$750 SCHOLARSHIP

SPONSORED BY

THE SUSQUEHANNA SECTION

OF THE

AMERICAN INSTITUTE OF CHEMICAL ENGINEERS (AIChE)

The Susquehanna Section of AIChE offers a one time \$750 scholarship to 1-2 high school seniors planning to pursue a degree in chemical engineering.

QUALIFICATIONS:

Must be a high school senior.

Must be accepted as a full time student by a four year university in the USA majoring in chemical engineering beginning in the fall of 2021. The university must be fully accredited by the Accreditation Board of Engineering and Technology (ABET). Check with your guidance counselor or university if you are uncertain if the university is accredited.

APPLICATION PROCEDURE:

- 1) <u>Please follow instructions and provide all requested information!</u> Incomplete applications will not be considered for a scholarship.
- 2) Applicant must complete the first page of the application.
- 3) The school must supply documentation showing GPA, class rank, and SAT scores.
- 4) Applicant must provide proof of acceptance as a full time student by a four year university as outlined above, which includes a <u>statement confirming that you have been accepted into their chemical engineering program</u>.
- 5) Two academic letters of recommendation must be provided from different teachers. <u>Make certain the teacher uses the academic reference form supplied.</u> A generic letter of recommendation will not be accepted! <u>Each letter of recommendation should be placed in a sealed envelope by the teacher</u>. The student should include the sealed envelopes with the application in a larger envelope for mailing.
- 6) <u>ATTENTION TEACHERS: DO NOT INCLUDE A GENERIC LETTER OF RECOMMENDATION!</u> Please use only the enclosed academic reference form and answer all of the questions listed on the form. Additional sheets can be attached if needed for answering the questions.

DEADLINE:

Application must be received by MARCH 26, 2021.

MAIL APPLICATION TO:

Charles S. Merris Jr. 328 North Homestead Drive Landisville, PA 17538

WINNER TO BE SELECTED BY APRIL 23, 2021.

QUESTIONS: Contact by email: cmerris@msn.com or phone: (717)951-7906(cell)

AICHE SCHOLARSHIP APPLICATION APPLICATION DEADLINE: MARCH 26, 2021

Applicant's Name:							
Address:							
County:							
Home Phone Number:		Email:					
High School:							
Age:							
Birthdate:							
University or College accepted to: (must attach proof of acceptance)							
Major:							
High School Grade Point Average (not weighted, 4.0=max.):							
Class Rank:	Class Size:						
SAT Scores, Math:	Verbal:						
NOTE: Please submit copies from school records for GPA, class rank, and SAT scores. <u>APPLICATIONS</u> <u>WITHOUT THIS INFORMATION WILL NOT BE ACCEPTED</u> .							
Parent's gross yearly income (ple	ase check one	of the categories):					
0-10,000 10,000-20,000 20,000-30,000 30,000-40,000	40,000-50,0 50,000-60,0 60,000-70,0 70,000-80,0	00	80,000-90,000 90,000-100,000 100,000-150,000 > 150,000				
What are your favorite subjects in sci	hool?						

Are you considering any other careers? If so, what are they?

Please describe any participation in community demonstrated leadership in any of these activities.	service	and/or	extracu	rricular a	ectivities	and	how	you	have
In one paragraph, answer the question - Why do I your paragraph and attach it to this form.	want to	be a cl	hemical	engineer	? Please	e prin	t neat	ly or	type

TEACHER REFERENCE FOR AICHE SCHOLARSHIP APPLICATION DEADLINE: MARCH 26, 2021

<u>PLEASE NOTE: DO NOT USE A GENERIC LETTER OF RECOMMENDATION. COMPLETE THIS FORM AND ANSWER ALL OF THE QUESTIONS. ADDITIONAL SHEETS CAN BE ATTACHED IF NEEDED FOR ANSWERING THE QUESTIONS.</u>

Applicant's name:		
Teacher's name:		
Teacher's contact information:	email	
Subject(s) taught by teacher:		home phone
1) How are you acquainted with the	e applicant?	
2) What are the applicant's strong p	points?	
3) How talented is the applicant in	the areas of math, science, an	nd problem solving? Give specific examples.
4) How has the applicant shown lea	adership?	
5) Do you feel the applicant has degree in engineering? Explain.	the dedication, ability, and	good study habits to successfully complete a
6) Additional Comments:		
SIGNATURE OF TEACHER: Please complete this reference form applicant.	m, <i>place in a sealed envelop</i>	DATE: