

Scholarship Application for High School Seniors – Diesel Technology

(Please Type Your Responses)



Deadline: 4/12/2020 and recipients contacted around 5/1/2020

Method of Submission: bbales@agcia.org or fax (515) 244-6289

Call if you have questions: (515) 283-2424 (Becky Bales)

BACKGROUND:

The Associated General Contractors of Iowa (AGC Iowa) is a non-profit trade association designed to further the heavy highway construction industry in Iowa. We have 170 contractor members around the state and perform over 90% of the Iowa Department of Transportation's construction work every year. AGC Iowa also has a non-profit charitable foundation that awards scholarships to students attending many community colleges and four-year universities/colleges.

Currently, the heavy highway industry is facing a shortage of diesel technicians/mechanics. AGC Iowa Foundation has decided to offer scholarships to high school seniors entering diesel technician or diesel engine diploma programs at community colleges across the state. Applicants must demonstrate a strong desire to work on diesel engines and preference will be given to individuals who are interested in working in the heavy highway industry.

PART 1: PERSONAL INFORMATION

NAME: (First, Middle Initial, Last)

High School name and address

email: _____
CTE/Industrial Arts/Construction Education Instructor Name & Email

Parent/Student Phone Number

Email Address

High School Graduation Date & GPA

Community College Diesel Program accepted/date of enrollment

PART 2: ESSAY QUESTIONS

Please describe the classes that you have taken or will take that will be especially relevant for this scholarship application from heavy highway contractors:

Do you have any connection to a heavy highway/underground utility company? If yes, please name the company and describe your connection.

Please describe extracurricular activities in which you are involved:

Please list any honors or awards that you have received:

Please explain your career goals:

Any additional information that you think would be helpful:
