



Schliessmann Family Scholarship

Due March 23, 2018

Awarded to a High School Senior pursuing a career in Science Technology Engineering or Mathematics (STEM)

This \$1,000 scholarship is awarded to a T.F. Riggs High School senior who will be pursuing a degree in Science, Technology, Engineering or Mathematics (STEM) from an accredited college or university. The intent of this scholarship is to support a student's efforts to pursue a career in a STEM field. The scholarship selection is based on the student's likelihood of success in a STEM field and financial need. Grades will be considered, but will not be determinative in selecting the recipient. The scholarship is renewable for up to four years.

Please handwrite neatly, or type your application. Please use ink for your application. Please include a copy of your high school transcript.

Name: _____ Phone: _____

Home Address: _____

Parent(s) / Guardian(s) Names: _____

Student Email Address: _____

Name of college/university that you are planning to attend: _____

Have you submitted an application? ____ Yes ____ No

If yes, have you been accepted? ____ Yes ____ No ____ Have not been informed

Letters of Recommendation

Please provide at least 2 letters of recommendation from teachers or outside employers that address the applicant's potential for success in a STEM career. Letters should focus on the applicant's potential for success based on factors other than grades. Extracurricular activities or work experience in a STEM related activity should be discussed.

Letters should be addressed Schliessmann Family Scholarship Selection Committee and accompany the application.

Questions of Applicant

Please answer the following questions (Attach a separate piece of paper if additional space is needed for any answer):

1. Financial Need

(Please describe your need for financial assistance. Please be specific concerning any family financial difficulties or hardships and any other scholarships or financial assistance you expect to receive.)

2. College Plans

(Please state your plans for enrollment in an accredited college or university.)

3. Goals for Pursuing a Career in Science, Technology, Engineering, or Mathematics

(Please explain why you want to pursue a career in science, technology, engineering, or mathematics, including your motivation and your planned major or area of emphasis.)

4. Work Experience

(Please list employer, length of service, and describe work for each job held.)

Mail application to Pierre Educational Foundation, PO Box 94, Pierre, SD 57501 or submit to the Guidance office by March 23, 2018.

Pierre Educational Foundation

"Partnership in Academic Excellence"

PO Box 94, Pierre, SD 57501

Phone:(605) 224-9016

www.pefgovs.org