

Dear Applicant:

The Stewart Standouts S.T.E.A.M Scholarship provides funding to minority students enrolled in one of the technical sciences, art or engineering disciplines. This scholarship is available to US Citizens and individuals with Permanent Resident visas.

To ease your application process, we have established the following pre-application. Please answer each question in the check boxes below.

Yes No Are you a full-time student that will be enrolled in a four-year institution in 2020 or 2021?

Yes No Do you have a B average or better?

Yes No At the conclusion of your collegiate education will you receive a BS in a technical science, art or an engineering discipline?

Yes No Do you consider yourself Black, Asian, Pacific Islander, Native American, Alaskan, or Hispanic?

Yes No Do you have tuition (or tuition related) expenses not covered by scholarships/grants (excluding loans)?

Yes No Are you a resident of South Carolina, North Carolina or Alabama?

Results: If you responded “No” to any of the questions listed above, then you are not eligible for this scholarship. If you responded “Yes” to all of the questions, then you meet the criteria to be considered. To apply, follow each of the steps listed below:

Step 1: Complete the attached Stewart Standouts S.T.E.M application. (Applications may also be obtained on our web site (www.stewartstandouts.org))

Step 2: Attach a copy of your resume.

Step 3: Submit the complete package (ONLY COMPLETED APPLICATIONS WILL BE ACCEPTED) to the following info@stewartstandouts.org on or before May 14th

Recipients of the scholarship will be notified by the end of June. If you do not hear from us by then, this will indicate that you have not been awarded the Stewart Standouts S.T.E.A.M Scholarship.

Thank you for your interest.

Award	Application Deadline	Forms Required	Response By
\$3000	May 14th	Application & Resume	End of June

Stewart Standouts S.T.E.A.M. Scholarship Application

1. The Personal Statement Prompt for the Scholarships for S.T.E.A.M Program

Please describe your future goals in terms of your college education and career in science, technology, engineering, art and or mathematics.

You may, but are not absolutely required to, include the following:

- Begin by sharing a little about yourself and your family background:
 - o What are your favorite subjects in school? Why?
 - o Do you have hobbies?
 - o How do you spend your leisure time?
- What experiences have you already had that sparked your interest in STEM?
- Have you been a member of any S.T.E.A.M-related clubs during high school or intermediate school (such as math or science clubs, robotics clubs or programs, computer science clubs)? If yes, please state the name of the club, your role, and level of involvement.
- Do you have any awards in S.T.E.A.M-related subjects or activities? If so, name the award and the level they are for (High School, Intermediate School, local, state, national?)
- How do you see yourself using your S.T.E.A.M degree in the future?
- Feel free to include any other information you think is important for our consideration of your application.

2. Please include 2 essays (150 words of less) written by a professional and/or personal reference that can speak to your character, work ethic and integrity.

3. Please attach your transcript of previous academic results

4. Please attach proof of your enrollment to a 4-year institute for 2020-2021, with a concentration of technical sciences, art and/or engineering disciplines