SCHOLARSHIP TITLE: Hilton Education Foundation Women’s STEM (Science, Technology, Engineering or Mathematics) Scholarship. $2500 will be awarded in addition to a Surface Computer.

FOUNDER: Alana and Aaron (HCSD 1994) Unterborn

DATE FOUNDED: December 2018

WHEN ARE APPLICATIONS DUE: MAY 1. The winner will be announced at Bravo Night.

ELIGIBILITY:

Women who are pursuing an undergraduate degree and are majoring in science, technology, engineering, or mathematics during the 2019 school year.

☐ A student of the Hilton School District

☐ Applicants with proof of enrollment at a college or university pursuing a STEM degree.

☐ A minimum of three letters of recommendations from three educational professionals, one of whom should be your high school counselor and at least two STEM educators. Additional recommendations may be included from STEM educators and/or a volunteer coordinator (if applicable).

☐ The applicant will prepare an essay of approximately 500 words identifying meaningful ways in which science/technology (choose one):

   Has provided a positive impact on you or your family or community.
   or

   Has inspired you to enter your specific field of study.

☐ A copy of young transcript with evidence of continued academic progress in STEM classes
Please complete all sections of this application. Write legibly or type.

Review the criteria carefully. The Scholarship committee will review the applications of potential recipients to ensure that they meet the criteria of the scholarship. You must meet the criteria at the time of awarding to receive the scholarship.

**Criteria: A complete application which includes**

- The Application with proof of enrollment at a college or university pursuing a STEM degree.

- A minimum of three letters of recommendations from three educational professionals, one of whom should be your high school counselor and at least two STEM educators. Additional recommendations may be included from STEM educators and/or a volunteer coordinator.

- The applicant will prepare a printed essay of approximately 500 words identifying meaningful ways in which science/technology (choose one):
  
  - Has provided a positive impact on you or your family or community.
  
  or

  - Has inspired you to enter your specific field of study.

- A copy of your transcript with evidence of continued academic progress in STEM classes.

**Please return the complete packet to the Hilton High School Guidance Department by May 1.**
HILTON EDUCATION FOUNDATION WOMEN’S STEM (Science, Technology, Engineering or Mathematics) SCHOLARSHIP

APPLICATION

NAME: ___________________________________________________________

ADDRESS: ___________________________________________________________

HOME PHONE: __________________ MOBILE: __________________

GUIDANCE COUNSELOR: _______________________________

DATE OF GRADUATION: __________

GRADE POINT AVERAGE: __________

RANK IN CLASS: ________________ CLASS SIZE: __________

Applicants must provide proof of enrollment at a college or university pursuing a STEM degree.

COLLEGE/UNIVERSITY ATTENDING: ________________________________

STEM DEGREE PURSUING: _______________________________________

ESSAY: Attach your printed essay to the application.

The applicant will prepare an essay of approximately 500 words identifying meaningful ways in which science/technology (choose one):

1) Has provided a positive impact on you or your family or community.
   or

2) Has inspired you to enter your specific field of study.
HILTON EDUCATION FOUNDATION WOMEN’S STEM (Science, Technology, Engineering or Mathematics) SCHOLARSHIP

RECOMMENDATION FORM

_______________________________________ has applied for the HILTON EDUCATION FOUNDATION WOMEN’S STEM (Science, Technology, Engineering or Mathematics) SCHOLARSHIP. $2500 will be awarded in addition to a Surface Computer to Women who are pursuing an undergraduate degree and are majoring in science, technology, engineering, or mathematics.

Please complete and sign this form for the student you are recommending. An attached recommendation may be submitted. Please note, at a minimum all three questions must be addressed.

1. How long have you known the candidate and in what capacity?

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2. What is your evaluation of the student's academic ability and degree of motivation in pursuing a STEM degree?

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3. In what ways do you see this student as a STEM professional?

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ADDITIONAL COMMENTS:

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2/26/2019
HILTON EDUCATION FOUNDATION WOMEN’S STEM (Science, Technology, Engineering or Mathematics) SCHOLARSHIP

RECOMMENDATION FORM

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