

*Journal of the*  
**Association of Philippe du Trieux Descendants**

special  
 edition



**Association of Philippe du Trieux  
 Descendants Scholarship Program**

The guidelines and application for the 2019 scholarship program will be available February 15. Please check back then.

Thanks for your interest in the program!

**Applicants must:**

- Be a descendant of Philippe du Trieux residing in the United States. The applicant's lineage will be validated by the Association Historian (see below)\*
- Be a high school senior or a high school graduate currently enrolled in a post-secondary program.
- Have a cumulative GPA of 3.0 on a 4.0 scale or its equivalent.
- Applicants must plan to enroll in, or be enrolled in, a fulltime undergraduate study at an accredited two-or four-year college or university or be enrolled in, or plan to be enrolled in, a vocational-technical school for the 2019-2020 academic year.
- Applicant's program of study must be in the areas of agriculture, food sciences, or biological sciences as they relate to plants and animals and their use as non-food entities (see examples in adjacent column).

\*To validate applicant's lineage, potential applicants must send Kim Mabee (kimandgary@gmail.com), Association's Historian, the following information:

- Names of the applicant's parents with birth dates and their places of their births.
- Names of the applicant's grandparents with dates of birth and places of their births

*(The information above will remain confidential and is only used for confirming ancestry and eligibility.)*

**If selected as a recipient:**

The student will receive a \$2,000 Scholarship award which is renewable for three years provided:

- He/she maintains a 3.0 GPA and
- remains in one of the eligible fields of study or until a bachelor's degree is earned, whichever occurs first.

**Scholarship open application period is  
 February 15 - March 30, 2019)**  
 (this period is the only time that you can activate the application.)

**Agricultural Sciences**

- Agricultural Production
- Agricultural Business
- Food Sciences and Technologies
- Food Safety
- Plant Sciences
- Soil Sciences
- Farm Management
- Agronomy
- Crop Sciences
- Horticulture
- Botany

**Animal Sciences**

- Animal Husbandry
- Dairy Science
- Pre-veterinarian Medicine
- Marine Biology
- Zoology

**Sustainability Sciences**

- Ecology
- Environmental Sciences
- Forestry
- Conservation Biology
- Soil Sciences

*innovative studies in sustainability may include, but not limited to:  
 growing food in space,  
 growing food on arid lands,  
 growing food in our oceans.*

*These are meant as examples, but the fields related to the above are always expanding due to the increasing awareness of the importance of sustaining our planet.*

**go to: [www.philippedutrieux.com](http://www.philippedutrieux.com)  
 for link to scholarship application and  
 information about our Association**

**Remember: you will not be able  
 to open the application before  
 February 15, 2019**