

June 7, 2019, Salt Lake City, UT



2019 Canada PAm-Costco Scholar Fellowship Awards for Honey Bee Health APPLICATION

Scholarship: In 2013 Costco and Project *Apis m.* (PAm) launched the first PAm-Costco Scholar Fellowship Program. Costco has an admirable [commitment to sustainability](#), and is a champion supporter of honey bee research, recognizing it as an investment to ensure an ethical and sustainable food supply.

Investing in research that has real and practical impacts on the sustainability of honey bee health, honey production and crop production is the foundation of the PAm-Costco partnership. Sustainability is often defined in terms of resource management, but another component of sustainability is developing intellectual expertise by supporting those who will help solve problems in the future: tomorrow's bee scientists. The students who receive this PhD Fellowship award bring new energy, ideas, and expertise to the fold of scientists pushing the edges of bee health research across the globe. This award is an investment in the next generation of leaders to innovate and support beekeepers and pollinators.

The [PAm-Costco Scholar Fellowship Program](#) in the USA and Canada has awarded over \$550,000 to impressive up-and-coming bee researchers who are committed to a better future for bees. These scholars have already made significant contributions and important discoveries through their research, been recognized with awards of merit, published peer-reviewed academic articles, and continue with dedication to solve the mysteries and challenges that bees and beekeepers face. The PAm-Costco Scholar Fellowship Program recognizes and supports outstanding graduate students to pursue research-based doctoral degrees in fields within the Project *Apis m.* mission of enhancing honey bee health while improving crop production.

Program: Open to candidates within a Ph.D. program in any Agriculture, Entomology, or Apiculture related department in Canada. The PAm-Costco Scholar will be involved in a clearly identifiable and defined bee health issue.

Qualifications: Candidates must have a Bachelor's or Master's degree in a science or agriculture-related field. It is preferable the candidate have some working experience with bees, and published papers in apiculture. The individual must demonstrate potential for significant achievements in honey bee health science and research, and a commitment to working in the field of honey bee research after completing graduate work.

Financial Support: Up to three years continuous support for graduate education and research will be provided in annual increments up to \$20,000 (CAD), based on qualifications and need. In cases where a student is already receiving financial awards, the award amount will be determined on a case by case basis.

Application Deadline: Monday, July 8, 2019, 11:59 pm EST.

Funding Requirements: The successful applicant will sign a written commitment with Project Apis m. that will require the following elements to receive funding:

1. Provide a report semi-annually to Project Apis m. on February 1 and August 1 of each funded year. The report will include funding objectives, progress toward objectives, milestones, impediments, and goals for the subsequent reporting period.
2. Annually present research at a national, regional, state or major beekeeper meeting.
3. Pursuit of Ph.D level education diligently and without unusual interruption.
4. Judicious and responsible use of funding. Budget updates may be requested.
5. Commitment to three consecutive years full-time equivalent to honey bee research upon attaining Ph.D

Contact: For additional information, contact Sarah Yaddaw at Sarah@ProjectApism.org

How to Apply:

To apply, please follow these instructions:

1. Submit your application and supporting documents via email by Monday, July 8th, 2019, 11:59 pm EST to Sarah Yaddaw at Sarah@ProjectApism.org
2. ***Applications that do not follow the format outlined herein, or are submitted after July 8th, 2019, 11:59PM EST will not be considered.***
3. Submit all application materials as outlined below, in a single .pdf document with pages in the order below.
4. Use the following file naming conventions for the submitted document:
Date(YYYY_MM_DD)_Lastname_Firstname_PAMCostcoFellowshipApplication
5. Documents required:
 - i. Application (items 4-9 below not to exceed 350 words each). Use this number convention in your application:
 1. Name, address, phone, email
 2. University information – for both graduate and undergraduate colleges provide college, academic department, major, overall GPA, research advisor name, phone and email address
 3. University where student has been accepted or is currently enrolled in a PhD program
 4. Proposed field of study and project details
 5. Other financial scholarships already secured or applied for (if any), program cost requirements, and proposed use of funding (if known)
 6. Career goals
 7. Prior beekeeping experience
 8. Personal statement about your interest in honey bee health
 9. Contributions you have made to honey bee health science (research, studies, published papers, etc.)
 - ii. Curriculum vitae, not to exceed 2 pages
 - iii. Letters of Recommendation
 1. Submit two, one must be from the graduate advisor, not to exceed 1 page each.
 - iv. University Transcripts
 - v. Other documents
 1. Other documents may be considered, however they should be carefully chosen and directly related to the application
 2. Additional documents must be supplied upon request