

Integrated Training Program in Infectious Diseases, Food Safety and Public Policy (ITraP)
University of Saskatchewan

Infectious disease outbreaks and food safety issues can lead to substantial economic and social costs. Effective prevention and mitigation requires a coordinated effort by a diverse team spanning disciplines and borders. ITraP is an exciting initiative that offers new opportunities to graduate students interested in interdisciplinary team science and One Health approaches to complex issues.

The Program

- **Trains** students to apply science expertise to careers in government, industry and academia.
- Promotes team science and studentled learning through intensive case studies and advanced seminars.
- **Explores** One Health approaches to resolve real-world problems at the human-animal-environment interface.
- Generates international connections through participation of students and faculty based worldwide.
- Collaborates with partners in academia, industry and government in curriculum development and externship placements.
- Facilitates a broad learning environment and work experiences in different parts of the world and with diverse organizations.

Curriculum

- Academic courses: ONEH 800 & ONEH 801.
- Week-long international summer school.
- Externship placement to apply training to novel One Health challenges.

Who Should Apply?

- Thesis-based graduate students who wish to develop a broad understanding of One Health, infectious disease mitigation and food safety are welcome to apply.
- Applicants will be selected based on skills and experience in leadership, strategic planning, system thinking, management, communication and collaboration, as well as academic excellence and potential to contribute to the program's success.
- Scholarships are available to eligible students as a supplement to current funding.

APPLY NOW for the 2017 program

Deadline: September 15, 2016

For more information, contact:

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