

# X. COLLABORATIVE SPECIALIZATIONS

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Collaborative specializations are intra-university graduate fields of study that provide additional multidisciplinary experiences for students enrolled in and completing the degree requirements of an approved masters or doctoral program.

- Artificial Intelligence ([calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/artificial-intelligence/](https://calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/artificial-intelligence/))
- International Development Studies ([calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/international-development-studies/](https://calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/international-development-studies/))
- Neuroscience ([calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/neuroscience/](https://calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/neuroscience/))
- One Health ([calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/one-health/](https://calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/one-health/))
- Regenerative Medicine ([calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/regenerative-medicine/](https://calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/regenerative-medicine/))
- Sexualities, Genders and Bodies ([calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/sexualities-genders-and-bodies/](https://calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/sexualities-genders-and-bodies/))
- Toxicology ([calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/toxicology/](https://calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/toxicology/))