

## Applicants without a Prior Advanced Degree: Which Masters Program Is Right For You?

Complete an on-campus degree over 2 academic years (September-May)

*No work experience required*



### 80 Credit Master of Science in Epidemiology (Academic Year):

- **Eligibility:** Bachelor's degree in a relevant STEM disciplines (e.g. biology, bioengineering, or related social and computational sciences).
- **Credits/Requirements:** 80 credits, thesis required.
- **Length/ Structure:** On-campus, 2 years, full-time.

[\\*\\*Curriculum Guide\\*\\*](#)

Complete a blended online/on-campus degree with 2-3 on-campus sessions and the remainder of the program online

*Work experience required*



### \*45 Credit Master of Public Health in Epidemiology (online/on-campus):

- **Eligibility:** Medical degree or doctoral degree in a health-related field, or Master's degree with at least 2 years of health related experience, or Bachelor's degree with at least 5 years of health-related work.
- **Credits/Requirements:** 45 credits, practicum and culminating experience
- **Length/ Structure:** 2 years, part-time. Online/on-campus, see Program Outline below.

**Program Outline:** This program requires that students are on campus for 2 sessions during June containing intensive on-campus course work), and 1 session in May (optional) in which they present the culminating experience. During the academic year (September- May) students participate in online courses.

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Contact us:

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