







SCHOOL OF NURSING



The University of Michigan is poised to prepare pre and postdoctoral trainees as independent scientists who measure and ultimately improve cancer care delivery. Ranked first nationally among public universities in research volume and committed to diverse, equitable and inclusive training, the University of Michigan and the Rogel Cancer Center, a National Cancer Institute-designated Comprehensive Cancer Center, provides an extraordinary environment to prepare the next generation of scientists focused on cancer care delivery.

Deadlines

- Applications due: Monday, March 1, 2021, 5 p.m. EST
- Notifications to applicants sent: Monday, April 5, 2021
- Fellowship appointments begin: Thursday, July 1, 2021

Requirements

All scholars should be affiliated or have the potential for affiliation with one of the following U-M schools and colleges: Engineering, Medicine, Nursing, Pharmacy, Public Health and/or Social Work. All scholars should demonstrate interest or capability to conduct research in one of the three areas listed below within the cancer care continuum:

- Descriptive discovery to identify patterns and consequences of cancer care delivery.
- Developing and testing interventions to improve both patientcentered and system-level outcomes in the cancer context.
- Implementation science methods to assure efficacious interventions are delivered in cancer care delivery settings.

Postdoctoral candidates (1 slot available for July 1, 2021)

Clinician and non-clinician scientists with a Ph.D. from an accredited program (or expected defense no later than July 1). Physician candidates who desire additional research training will be considered.

Predoctoral candidates (no slots available this year)

Completed all required Ph.D. coursework, expected to advance to candidacy by July 1 of the appointment year. M.D./Ph.D. appointees should be in their candidacy phase of their Ph.D.

For more information, contact program director Dr. Christopher Friese at cancercare-t32@umich.edu.

Per the funding policy, only United States citizens are eligible to participate in a T-32 training program. This is beyond the control of the training program leadership. Each scholar can be appointed for up to two years, with a review of satisfactory progress and the end of the first year.

The training program faculty welcome all applicants without discrimination. The University of Michigan has a long-standing commitment to increasing the number of scientists from historically underrepresented racial and ethnic populations. Our commitment to diversifying the scientific community also includes LGBT populations, socio-economically disadvantaged populations, veterans, and individuals with disabilities. We are committed to providing an accessible and inclusive environment where all learners have access to our programs. We encourage learners with disabilities to access all of the resources available to them, including consultation and with the Student Disability Services office (https://ssd.umich.edu/).