APPLIED HEALTH INFORMATICS (M.S.)

Overview

As clinical and administrative decision-making in health care become increasingly data-driven, it's critical that the health care sector develop a workforce well-versed in both clinical and information sciences. The master of science in applied health informatics (AHI) is a 36-credit, 12-month graduate program, consisting of three core courses, five elective courses, and a capstone option, that produces graduates ready to rise to the challenge and meet these ever-growing technological needs in health care.

As a STEM-designated degree program, AHI offers transformative learning opportunities to a global cohort of physicians, nurses, PAs, pharmacists, clinic directors, public health workers, and those from other careers eager to move into this exciting field. Class cohorts are highly international, and composed of many who are working practitioners in the medical field (though a medical background is not a prerequisite). Courses are offered online, in-person, and as limited-term residencies (intensives where the entire course is taught in 1-2 weeks). All classes are offered both during the day and in the evenings to accommodate a multitude of work schedules.

CIP Code

51.2706 - Medical Informatics.

You can use the CIP code to learn more about career paths associated with this field of study and, for international students, possible post-graduation visa extensions. Learn more about CIP codes and other information resources.