Experience in a clinical or health care management setting required.

Focus on management, planning, marketing, finance, health policy, and leadership in health care. Enhance and develop management and leadership skills.

Career advancement in health care leadership, management, and education. Graduates work in patient care and research, manage clinical enterprises, and train future health care professionals.

Experience in clinical research or a related field required.

Clinical trial conduct and monitoring; the business, ethical and legal perspectives of the pharmaceutical industry; U.S. and international clinical trials.

Senior clinical research associates, quality assurance associates and managers, clinical study managers, clinical trial managers, clinical project managers or directors.

Experience in a clinical or health care management setting required.

Analysis of issues and trends regarding, as well as proficiency in the use of tools and methods to improve, quality of patient safety and service quality within the health care delivery system.

Quality and patient safety leadership, quality assurance consulting, and management and research positions within health care organizations or policy agencies.

Experience in regulatory affairs or a related field required.

Focus on national and global regulatory affairs, science and strategy. Covering the development and commercialization of small molecule drugs, biotech products, medical devices and diagnostics.

Regulatory affairs/science positions in companies, organizations and at government agencies.

Experience in clinical or basic science research required, with an interest in translational and team science.

Focus on the fundamental competencies necessary to practice and participate in broad interdisciplinary research initiatives under the evolving paradigm of translational research.

Provides the academic foundation for the conduct of translational research necessary in health care and health science, with a special emphasis on working with extramural funding.

MSHS I Master of Science in Health Sciences (36 credits)
Completion time is about two years (part-time)

Graduate Certificate (18 credits; CTR 21 credits)
Not available in the Clinical Management & Leadership Program
Completion time is about one year (part-time)