HEALTH SCIENCES INFORMATICS–RESEARCH, MS

Health Sciences Informatics research involves innovations for the health sciences (basic, clinical, nursing, public health, and librarianship) in the understanding of information needs, the design and creation of information technologies, the deployment of information solutions, and the evaluation of information management.

The approach at Johns Hopkins is interdisciplinary. Although housed in the School of Medicine, the training program partners with all schools in the health sciences and throughout Hopkins.

The program invites applicants from a range of disciplines including public health, clinical care, the nursing sciences, and biology, as well as from cognate fields such as computer, library, and information sciences. Our applicant pool typically includes a number of physicians and candidates holding a Ph.D. or master’s degree who wish to develop expertise in the field of Health Sciences Informatics in general, and public health informatics in particular.

Admission Requirements
Applicants with the following degrees and qualifications will be considered:

• BA or BS, or
• BA or BS, and a minimum of five years professional experience in a relevant field, or
• MA, MLS, MD, or PhD, with no further requirements.

“Relevant fields” include public health, medicine, dentistry, veterinary science, nursing, ancillary therapies, librarianship, biomedical science, and computer and information science.

The application is made available online through Johns Hopkins School of Medicine’s website (https://www.hopkinsmedicine.org/som/education-programs/graduate-programs/admissions/). The supporting documents listed below must be uploaded and tracked in the SLATE application system.

• Curriculum vitae
• Three letters of recommendation
• Official transcript of school record
• Certification of terminal degree
• You may also submit a portfolio of published research, or samples of website or system development to support your application if you wish.

Program Requirements
The Master of Health Science Informatics Research degree is completed over 24 months and requires 96 course credits including research and thesis preparation.

Core Curriculum
The curriculum will be highly customized based on the student backgrounds/needs, in partnership with the student’s advisor and program director.