Employment Opportunities

Located in the heart of Chicago’s Magnificent Mile, Northwestern University Feinberg School of Medicine has built a national reputation for excellence through a strong history of collaboration, interdisciplinary medical education, and research. Along with Northwestern Memorial Hospital and Northwestern Medical Group (NMG), it is part of the premier academic medical center known as Northwestern Medicine. The Galter Health Sciences Library & Learning Center, a division of NUCATS, Northwestern’s clinical and translational sciences institute, shares Northwestern’s commitment to excellence, and fosters the creation and sharing of knowledge among the faculty, staff, and students of the Feinberg School of Medicine and its affiliates. Library staff and faculty strive to improve and enhance health care through innovation and leadership in the organization, delivery, management, and use of quality information to support the educational, research, and patient care needs of our users.

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes including veterans and individuals with disabilities. Women and minorities are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.

Here are the current employment opportunities at the Galter Health Sciences Library & Learning Center. To apply for any of these positions, please follow the directions in the full description.

Digital Library Programmer (Developer)

The Galter Health Sciences Library & Learning Center seeks an innovative, collaborative, forward-thinking, flexible, and user-focused developer to bring energy, creativity, and expertise to this position. The successful candidate will contribute to the design, development, coding, testing, and debugging of major new software and significant enhancements to existing library software that includes applications over multiple platforms. He/She will collaborate with other developers and staff to advance a variety of library initiatives including a digital repository, catalog searching and indexing, and web development as well as many other projects integrating both open source components and proprietary vendor-supplied systems. He/She will have the flexibility to constantly adapt to changing technologies and plan ahead to keep the library systems modern and relevant. JobID: Digital Library Programmer (35800)

Learn more and apply