



Influence the Transformation of Health Information

Modeled after our traditional bachelor's program, the University of Illinois at Chicago's online Bachelor of Science in Health Information Management program offers an exciting introduction into the rapidly developing world of healthcare IT and provides expert instruction in the management and use of information and information systems for healthcare planning and provision, resource allocation, and executive decision making.

This innovative 100 percent online program is designed to equip you with the advanced knowledge and tactical skills you'll need to achieve a successful, long-standing career in the quickly expanding field of health information management.

Minimum Admission Requirements

- Cumulative 2.5/4.0 GPA
- Official School Transcripts
- Current Resume & Personal Statement
- Three Recommendation Forms

Shape the Future of Health Information Management

- Examine the role of health information management in today's healthcare organizations and understand how data are collected, stored and managed within electronic health records (EHRs).
- Learn how to develop and implement standard practices, policies and procedures that enable reliable data analysis and effective health information reporting.
- Effectively manage the health information environment within your organization and ensure that all personnel are educated on HIM best practices, responsibilities and security measures.
- Expand your knowledge base to successfully sit for and pass the prestigious Registered Health Information Administrator (RHIA) certification exam.
- Gain the skills and expertise necessary to become an influential leader in the field of health information management.
- Complete the program in as few as 2 years. Access weekly coursework and contribute to regular class discussions.

Interested in learning more about this dynamic degree program?

Contact an enrollment advisor for full admission requirements: 1-866-674-4842

Course Listing

Pre-requisite Courses

60 total hours of Pre-Health Information Management courses to include completion of UIC's General Education requirements OR completion of the Illinois Articulation Initiative General Education Core Curriculum plus the following specific UIC courses or their equivalent.

IDS 200	Intro to Management Information Systems	4 hours
KN 253	Human Anatomy and Physiology I	4 hours
KN 254	Human Anatomy and Physiology II	4 hours

Choose one of the following courses:

PSCH 242	Introduction to Research in Psychology	3 hours
STAT 101	Introduction to Statistics	4 hours

BS in Health Information Management Required Courses (63 total hours)

BHIS 405	Medical Sciences and Human Pathophysiology	3 hours
BHIS 406	Medical Terminology for Health Information Management	2 hours
BHIS 410	Health Data Structures and Management	3 hours
BHIS 460	Introduction to Health Informatics	1 hour
BHIS 461	Information Systems for Health Information Management	2 hours
BHIS 480	Management and Business Practices	3 hours
HIM 317	Principles of Health Information Management	4 hours
HIM 319	Alternative Health Records	4 hours
HIM 320	Technical Affiliation	2 hours
HIM 329	Legal Aspects of Health Information Management	3 hours
HIM 337	Analysis of Health Care Data	4 hours
HIM 343	Quality Evaluation and Management	3 hours
HIM 361	Human Resources Management	4 hours
HIM 367	Systems Analysis	3 hours
HIM 374	Health Information Research	3 hours
HIM 377	Current Issues in Health Information Management	2 hours
HIM 384	Clinical Practicum	5 hours
HIM 410	Introduction to the Health Care System	3 hours
HIM 432	Coding and Classification Systems	3 hours
HIM 433	Coding and Reimbursement Systems	4 hours
HIM 481	Healthcare Financial Management	2 hours

For graduates of CAHIIM accredited associate degree programs who hold the RHIT certification, 24 hours of proficiency credit may be granted for the following courses:

BHIS 405	Medical Sciences and Human Pathophysiology	3 hours
BHIS 406	Medical Terminology for Health Information Management	2 hours
HIM 317	Principles of Health Information Management	4 hours
HIM 319	Alternative Health Records	4 hours
HIM 320	Technical Affiliation	2 hours
HIM 329	Legal Aspects of Health Information Management	3 hours
HIM 386	Independent Study	3 hours
HIM 410	Introduction to the Health Care System	3 hours

In addition, the following credit may be granted by proficiency exam*

HIM 432	Coding and Classification Systems	3 hours
HIM 433	Coding and Reimbursement Systems	4 hours

Required Courses after Proficiency Credit (32 hours)

BHIS 410	Health Data Structures and Management	3 hours
BHIS 460	Introduction to Health Informatics	1 hour
BHIS 461	Information Systems for Health Information Management	2 hours
BHIS 480	Management and Business Practices	3 hours
HIM 361	Human Resources Management	4 hours
HIM 367	Systems Analysis	3 hours
HIM 374	Health Information Research	3 hours
HIM 377	Current Issues in Health Information Management	2 hours
HIM 384	Clinical Practicum	5 hours
HIM 452	Quality Management and Data Analysis	4 hours
HIM 481	Healthcare Financial Management	2 hours

Plus, if not receiving proficiency credit by exam

HIM 432	Coding and Classification Systems	3 hours
HIM 433	Coding and Reimbursement Systems	4 hours

* Students with a current RHIT or CPC, CCA, CCS, CCS-P coding credential and demonstrate proficiency via an exam may receive proficiency credit for HIM 432 and HIM 433.



The Bachelor of Science in Health Information Management program is accredited by the Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM).

Regionally accredited by the Higher Learning Commission.

<http://www.hlcommission.org>

THE UNIVERSITY OF
ILLINOIS
AT CHICAGO



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