

Transfer Requirements Guide for Health Information Management – Wright College

The health information management program offers professional course work in medical science, computers and systems analysis, organization and management of health information, including the legal aspects of maintaining and releasing health information. Graduates are prepared to manage health information systems in a variety of health care settings, including hospitals, ambulatory care facilities, nursing homes, home health agencies and hospice programs. Job opportunities also exist with insurance companies, state and national health care organizations and with colleges and universities as research assistants or associates. Other career opportunities include teaching, consulting and sales.

Professional course work leads to the Bachelor of Science in Health Information Management. The program is accredited by the Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM) in cooperation with the American Health Information Management Association (AHIMA). Graduates are eligible to apply to write the national credentialing examination offered by the American Health Information Management Association for the Registered Health Information Administrator (RHIA) credential.

Transfer Admission Guidelines

Health Information Management admits students only in the Fall semester. To be considered for the program applicants must complete all of the following pre-health information Management course work with a minimum GPA of 2.0/4.0 (A=4.0).

Admission is competitive and requires supplemental application materials available from the Health Information Management Department. For on-line application materials, please refer to the Health Information Management website at www.ahs.uic.edu/bhis/admissions/apply_him.php. Students may enter during any term to complete any of the following prerequisites in the pre-health information management program in the College of Liberal Arts and Sciences. **This guide is based on Wright's 2008-10 catalog and UIC's 2009-11 catalog and is valid for students who enroll through Fall 2010.**

Worksheet

Enter department abbreviations and course numbers below as you complete course work. Total the hours earned for each requirement in the blank spaces along the right margin and total all transferrable hours at the bottom.

	Dept. & Course #	Dept. & Course #	Total Hours
UNIVERSITY WRITING REQUIREMENT (6 sem. hrs.)			
Eng 101,102 -- English Composition I & II	_____	_____	_____
GENERAL BIOLOGY w/LAB			
Bio 121 -- Cellular & Molecular Biology	_____	_____	_____
HUMAN ANATOMY & PHYSIOLOGY I & II w/LABS			
*Bio 226,227 -- Human Structure & Function I & II	_____	_____	_____
ADDITIONAL ANALYZING THE NATURAL WORLD COURSE (3-5 sem. hrs.)			
(See reverse for approved courses)	_____	_____	_____
UNDERSTANDING THE CREATIVE ARTS (3 sem. hrs.)			
(See reverse for approved courses)	_____	_____	_____
UNDERSTANDING THE PAST (3 sem. hrs.)			
(See reverse for approved courses)	_____	_____	_____
UNDERSTANDING U.S. SOCIETY (3 sem. hrs.)			
(See reverse for approved courses.)	_____	_____	_____
MATHEMATICS (8 sem. hrs.)			
Math 140 -- College Algebra	_____	_____	_____
*Math 125 -- Introductory Statistics	_____	_____	_____
PSYCHOLOGY (3 sem. hrs.)			
Psyc 201 -- General Psychology	_____	_____	_____
COMPUTER SCIENCE (6 sem. hrs.)			
*Cis 101 -- Intro. to Computer Information Systems AND	_____	_____	_____
*Cis 120 -- Intro. to Microcomputers	_____	_____	_____
EXPLORING WORLD CULTURES (3 sem. hrs.)			
(See reverse for approved courses.)	_____	_____	_____
ELECTIVES (9 sem. hrs.)	_____	_____	_____
		GRAND TOTAL	_____

*Course should be taken within five years of application to the program (exceptions may be considered depending on work experience).

Course Substitution Table

UIC general education requirements changed beginning in Fall 2007. Transfer students who enroll at UIC through Spring 2009 will be allowed to follow either the GE pattern used prior to Fall 2007 or the new GE pattern adopted for Fall 2007. Transfer students who enroll at UIC in Fall 2009 or later will be required to follow the GE pattern adopted for Fall 2007.

Use the following tables to estimate how UIC might accept any general education courses you may have already completed. Acceptable courses and credit hours may vary by institution. UIC recommends that students contact a pre-admission counselor in Undergraduate Admissions at (312) 996-4350 before choosing any courses. Only lower-division, introductory courses will be accepted for general education. **If a course is listed in more than one category, that course may only fulfill the requirement in one category.**

ANALYZING THE NATURAL WORLD

Biology	114	General Education Biology	Chemistry (cont.)	212	Survey of Organic & Biochem.
	115	Human Biology	Geology	201	Physical Geology
	119	Environmental Biology	Physics	221	Mechanics & Heat
	122	Organismal Biology		222	Electricity, Sound & Light
	200	Field Biology		235	Engineering Physics I
Botany	201	General Botany I		236	Engineering Physics II
	202	General Botany II	Physical Science	111	General Course I
Chemistry	201	General Chemistry I		112	General Course II
	203	General Chemistry II			

UNDERSTANDING THE CREATIVE ARTS

Architecture	104	History of Architecture I	Literature (cont.)	121	Contemporary African-
	105	History of Architecture II			American Literature
Art	130	African-American Art		150	Women's Literature
Fine Arts	103	Theater Arts		155	Literature & Film
	104	The World of the Cinema		211	Shakespeare
	108	Hist. of Arch., Painting & Sculpture		116,117	American Literature
				118,119	English Literature
Humanities	123	Intro. to Arts & Ideas		127	Contemporary British Lit.
	201	General Course I		126	Contemporary American Lit.
	202	General Course II		129	U.S. Latino Literature
	208	Women in Creative & Performing Arts		120	Contemporary British & American Literature
	212	Non-Western Humanities		128	Latin American Literature
Literature	110	Intro. to Literature	Theater Arts	129	Intro. to Theater History
	111	Poetry		131	Intro. to Theater
	112	Drama		134	Theater in the Modern World
	113	Fiction			

UNDERSTANDING THE PAST

Anthropology	201	Intro. to Biological & Cultural Evolution of Humans	History (cont.)	114	The Afro-American in American History
History	111,112	Hist. of the American People		118	Women in American History
	115	Afro-Amer. Hist. Since 1865		233	Modern European History
	141,142	History of World Civilization	Humanities	205	World Literature I
	215	History of Latin America		210	Comparative Mythology
	247,248	African History	Fine Arts	109	History of Cinema
	250	Topics in American History	Literature	211	Shakespeare

UNDERSTANDING U.S. SOCIETY

Criminal Justice	102	Administration of Crim. Just.	Literature (cont.)	129	U.S. Latino Literature
Economics	201	Principles of Economics I	Political Science	201	National Government
	202	Principles of Economics II		202	Urban Government & Politics
Geography	115	Geography of Met. Chicago	Sociology	201	Intro. to the Study of Society
History	111,112	Hist. of the American People		202	Sociology of Urban Life
	114	The Afro-Amer. In Amer. Hist.		203	Marriage & the Family
	115	Afro-Amer. Hist. Since 1865		205	Social Problems
	118	Women in American History		211	Race & Ethnic Relations
Literature	121	Contemporary Afri.-Amer. Lit.	Social Science	105	American Social Issues
	126	Contemporary Amer. Lit.			

EXPLORING WORLD CULTURES

Anthropology	201	Intro. to Biological & cultural Evolution of Humans	History (cont.)	247,248	African History
Art	202	Cultural Anthropology	Humanities	212	Non-Western Humanities
	130	African-American Art	Literature	128	Latin American Literature
Fine Arts	104	The World of the Cinema	Philosophy	108	Philosophy of Religion
Geography	101	World Geography	Political Science	203	Comparative Government
	102	Economic Geography		204	International Relations
History	215	History of Latin America	Religion	106	Comparative Religion I