

Health Information Management

Offered at MCC-Penn Valley

A.A.S. Health Information Management.....75.5-82.5 Credits
 Coding Specialist Certificate27.5-34.5 Credits

Admission to the Program
 Students must apply for admission to the Health Information Management Program. For more information, go to:

www.mcckc.edu/programs/healthinformationmanagementcoding/

This program offers an Associate in Applied Science degree. The program prepares students in all aspects pertaining to the electronic health record, medical coding, reimbursement, database management, data analysis and compliance, legal aspects and health statistics. This program offers a Coding Specialist Certificate. The Program prepares students in the aspects of medical coding and medical billing.

A.A.S. Health Information Management

201600 Revised 12/2016 (Fall 2017)

Program Prerequisites (11-18 credit hours)		Credits	Semester Taken	Prerequisites
COLL 100	First Year Seminar <i>or</i>	1-2		
HLSC 100	Introduction to Health Professions			
HIM 100	Medical Terminology	3		
HLSC 108	Anatomy and Physiology for Health Professions <i>or</i>	4-10		CHEM 105 (BIOL 109)
BIOL 109	Human Anatomy and Physiology <i>or</i>			
BIOL 110	Human Anatomy <i>and</i>			
BIOL 210	Human Physiology			
ENGL 101	Composition and Reading I	3		BIOL 110 or CHEM 105 (BIOL 210) ENGL 30/90 or appropriate placement test score
General Education Requirements (16 credit hours)				
BIOL 137	Intro to Pathophysiology	4		HLSC 108 or BIOL 109 or BIOL 110 and 210
COMM 100	Fundamentals of Speech	3		ENGL 30/90 or appropriate placement test score
HIST 120	United States History to 1865 <i>or</i>	3		
HIST 121	United States History Since 1865 <i>or</i>			
POLS 135	Introduction to Political Science <i>or</i>			
POLS 136	Introduction to American National Politics <i>or</i>			
POLS 137	Introduction to State and Local Politics			
PSYC 140	General Psychology	3		
SOCI 160	Sociology	3		
Minimum Total General Education Credit Hours		18		
Specific Program Requirements (48.5 credit hours)				
CSIS 115	Computer Concepts and Applications	3		
HIM 101	Introduction to Health Information Management	4		Formal admission into HIM program, HLSC 108 or 109 or BIOL 110 and 210, ENGL 101 and HIM 100
HIM 108	Legal Aspects of Health Information	3		Formal admission into HIM program, HLSC 108 or 109 or BIOL 110 and 210, ENGL 101 and HIM 100
HIM 110	Pharmacology	2		Formal admission into HIM program, HLSC 108 or 109 or BIOL 110 and 210, ENGL 101 and HIM 100
HIM 112	Database for Health Information	2		Formal admission into HIM program, HLSC 108 or 109 or BIOL 110 and 210, ENGL 101 and HIM 100
HIM 115	Healthcare Statistics	3		CSIS 115, HIM 101, HIM 108, HIM 110, HIM 112
HIM 120	Quality Improvement in Healthcare	3		CSIS 115, HIM 101, HIM 108, HIM 110, HIM 112
HIM 130	Health Data Systems	3		CSIS 115, HIM 101, HIM 108, HIM 110, HIM 112
HIM 135	Organizational Management	3		CSIS 115, HIM 101, HIM 108, HIM 110, HIM 112
HIM 202	Clinical Classification Systems - Diagnostic	4		HIM 100, HLSC 108 or BIOL 109 or BIOL 110 and BIOL 210
HIM 207	Clinical Classification Systems - PCS	3		HIM 100, HLSC 108 or BIOL 109 or BIOL 110 and BIOL 210
HIM 214	Healthcare Reimbursement Methodologies	3		HIM 115, 120, 130, 135
HIM 215	Clinical Professional Practice I	3		HIM 115, 120, 130, 135
HIM 218	Ambulatory Care Coding - CPT	4		HIM 202, HIM 207
HIM 221	Coding Professional Practice	2.5		HIM 202, HIM 207
HIM 222	Health Information Management Competency	3		BIOL 137, HIM 202, HIM 207, HIM 214, HIM 215
Total Credit Hours Required		75.5-82.5		