

Requirements to be completed at Dakota State University to earn a Bachelor of Science in Health Informatics/Information Management degree are outlined below. Degree residency requirements must be met including the following (see BOR Policy 2:33):

BIOL 221 Human Anatomy and BIOL 221 L Human Anatomy Lab	4 credits
CIS 123 Problem Solving and Programming OR CIS 130 Visual Basic Programming OR CSC 150 Computer Science I	3 credits
CIS 338 Project Management	3 credits
CIS 438 Advanced Project Management	3 credits
HIM 101 Health Information Management Profession	1 credit
HIM 225 Intro to Health Information Systems	3 credits
HIM 360 Leadership and Strategic Management	4 credits
HIM 380 Healthcare Data Analysis	4 credits
HIM 386 Clinical Documentation Integrity	2 credits
HIM 440 Healthcare Information Governance	2 credits
HIM 444 Advanced Health Data Systems	3 credits
HIM 450 Research in Health Information Administration	3 credits
HIM 485 Health Information Administration Supervised Professional Practice	2 credits
HIM 488 HIM Classrooms to HIM Careers	1 credit

C. Requirements that will be accepted as transfer credit from LCCC to earn a Bachelor of Science in Health Information Administration degree are

outlined below. Transfer courses in the Health Information Management major must have a minimum grade of “C” or satisfactory.

DSU credits accepted as transfer credits from LCCC: 33 credits

Course	Credit Hours
CSC 105 Introduction to Computers*	3 credits
HIM 130 Basic Medical Terminology	2 credits
HIM 150 Introduction to the Health Information Management	3 credits
HIM 169 Legal Aspects of Health Information Management I	1 credit
HIM 170 Legal Aspects of Health Information Management II	2 credits

Attachment A: LARAMIE

Second Year

Fall Semester

	Credits	Prerequisites
MEDC 1675 Advanced Coding	4	MEDC 1500 and 1600
MEDC 1700 Reimbursement Methodologies	3	HIT 1550
MEDC 1970 Professional Practice Experience (Coding)	2	MEDC 1500 and 1600
Math 1000 Problem Solving (or higher)	3	
CO/M 2010 Public Speaking OR CO/M 1015 Foundations of Communication	3	

Spring Semester

HIT 2500 Health Data Management	2	HIT 1510
HIT 2550 Health Care Quality and Performance Improve	2	MEDC 1700
HIT 2600 Health Info Application Skills	3	HIT 1600
HIT2700 Health Information Management	3	HIT 1600
HIT 2970 Professional Practice Experience (HIM)	2	HIT 2600 or concurrent
Wyoming or U.S. Constitution	<u>3</u>	

63 credits

: *Kari Brown-Hebert*

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