



**Bachelor of Science – Health  
Information Management  
Category I**

Bachelor of Science - Health Information Management	Credit	CCAF Transfer Credits	Course Credits to be taken at UA Grantham
<b>General Education</b>			
GU100 UAG Engage	1		1
BIO101 Life Science I	4	4	
BIO102 Life Science II	4		4
ECN206 Macroeconomics	3	3	
EN101 English Composition I	3	3	
EN261 Fundamentals of Technical Writing	3	3	
MA100 Quantitative Reasoning	3	3	
HU260 Strategies for Decision Making	3	3	
HU275 Professional Ethics	3	3	
GP210 American Government	3	3	
PS101 Fundamentals of Psychology	3	3	
SO101 Intro to Sociology	3	3	
General Education Requirements	36	31	5
<b>Program Core</b>			
HP111 Healthcare Delivery Systems	3		3
HP114 Medical Terminology	3	3	
HP212 Basic Diagnosis Coding Systems	3		3
HP205 Comp Software Apps Healthcare	3		3
HP213 Basic Procedure Coding Systems	3		3
HP214 Reimbursement Methodologies	3		3
MA230 Mathematical Statistics I	3	3	
HP352 Healthcare Information and Compliance	3		3
HP356 Information Security and Privacy in Healthcare Org	3		3
HP416 Healthcare Leadership and Organizational Behavior	3		3
HP432 Healthcare Informatics	3		3
HP497 Health Systems Management Capstone Project	3		3
HSN310 Scholarly Writing for Healthcare	3		3
ACC210 Principles of Accounting I	3		3
HP425 Health Info Management Strategic Planning	3		3
IS242 Management Information Systems	3		3
MGT150 Principles of Business Management	3	3	
HP400 Healthcare Financial Management	3		3
HP320 Health Law	3		3
HP300 Healthcare in Diverse Populations	3		3

HU235 Ethics in a Pandemic World	3	3	
IS336 Information System Analysis	3		3
CO325 Civility and Mass Media	3	3	
SO351 Technology and Society	3	3	
Program Core Requirements	72	18	54
Electives			
Electives Requirements	12	12	
Total Degree Credit Hours	120	61	59

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The Health Information Management program provides the student with the skills needed to analyze information needs, design solutions and manage information storage, transfer and retrieval in healthcare environments.

#### Student Learning Outcomes

- Use information systems tools, techniques, and methodologies applicable to healthcare systems
- Apply project management principles to information systems development efforts in healthcare institutions
- Structure information collection and presentation to facilitate executive-level planning and decision-making in healthcare environments
- Apply fundamental systems analysis and design concepts and problem-solving strategies to information technology problems
- Analyze, design, and implement solutions to healthcare information problems
- Develop reporting and support capabilities for healthcare decisions