

**Health Information Technology  
Associate of Science  
2018-2019**

**Requirements for Major: 37 credit hours in the department, including:**

AL 141 Medical Terminology
AL 150 Principles of Health Information Technology
AL 157 Specialized Health Records & Registries for Health Information Technology
AL 240 Professional Practice I for Health Information Technology
AL 241 Professional Practice II for Health Information Technology
AL 244 Health Care Statistics for Health Information
AL 245 Health Information Coding I
AL 246 Health Information Coding II
AL 247 Healthcare Reimbursement Methodologies
AL 250 Seminar in Health Information Technology
AL 366 Legal and Regulatory Issues for the Health Care Professional
AL 367 Health Care Quality Improvement
AL 375 Health Care Policy
AL 399 Health Information Systems

**Correlate Area: 21 hours**

AL 101 Foundations of Health Care
AL 320 Human Disease
BI 100 Introduction to Biology
*BI 230 Introduction to Human Physiology
*BI 250 Introduction to Human Anatomy
CM 101 Computer Competency and the Internet
EN 208 Business and Technical Writing

**General Education Requirements (AS): minimum of 18 hours**

Humanities (3-6) (GEHU/GECPA) (Max 3 hours/ discipline)	Course Number	Social Sciences (3-6) (GESS) (Max 3 hours/ discipline)	Course Number	Natural Sciences/ Mathematics (6) (GENS) (Area other than Mathematics)	Course Number
Humanities 1 (3)	EN 208	Soc. Science 1 (3)		Nat. Science 1 (3-5)	CM 101
Humanities 2 (3)		Soc. Science 2 (3)			BI 100

**Core University/AS-Specific Requirements:**

WU 101 (3)**		>= 2.0 Major Cumulative GPA	
EN 101 (3)			
MA 112 or MA 116 (3)***		Total Hours (73)	

\*BI 100/101 Pre-requisite to BI 230, BI 250, BI 255, and BI 275

\*\*Students transferring with 24 or more credit hours completed at an accredited post-secondary institution (after graduating from High School) with a GPA of 2.0 or higher are exempt from this requirement

\*\*\*May be waived if student successfully completes a higher-level mathematics course with a grade of C or higher or if a student presents an ACT score in mathematics of at least 28 (SAT of at least 640)

## Sample 2-Year Schedule for Health Information Technology Major Associate of Science 73 Hours

Curriculum for students starting 2018-2019 Academic Year  
Students starting in different academic years should contact their advisor.

<b>Freshman</b>			
<b>Fall Semester</b>		<b>Spring Semester</b>	
AL 101 – Foundations of Health Care	3	AL 150 – Principles of Health Information Technology	3
AL 141 – Medical Terminology	3	BI 250 – Introduction to Human Anatomy	3
BI 100 – Introduction to Biology	3	Social Science General Education	3
EN 101 – First Year Writing	3	MA 112/MA 116 – Contemp. College Mathematics or College Algebra	3
CM 101 – Computer Competency and Internet	3	EN 208 – Business and Technical Writing	3
WU 101 – Washburn Experience	3		
<b>TOTAL</b>	<b>18</b>	<b>TOTAL</b>	<b>15</b>
<b>Summer Session</b>			
Humanities General Education	3		
BI 230 – Intro to Human Physiology	3		
<b>TOTAL</b>	<b>6</b>		
<b>Sophomore</b>			
<b>Fall Semester</b>		<b>Spring Semester</b>	
AL 244 – Health Care Statistics for HIT	2	AL 241 – Professional Practice II for HIT	3
AL 157 – Specialized Health Records and Registries for HIT	2	AL 246 – Health Information Coding II	3
AL 320 – Human Disease	3	AL 247 – Health Care Reimbursement Methodologies	3
AL 240 – Professional Practice I for HIT	2	AL 250 – Seminar in HIT	1
AL 245 – Health Information Coding I	3	AL 367 – Health Care Quality Improvement	3
AL 366 – Legal and Regulatory Issues for the Health Care Professional	3	AL 399 – Health Information Systems	3
AL 375 – Health Care Policy	3		
<b>TOTAL</b>	<b>18</b>		<b>16</b>