

**Unofficial Evaluation**

COMMUNITY COLLEGE OF BALTIMORE COLLEGE (CCBC)  
A.A.S. HEALTH INFORMATICS & INFORMATION TECHNOLOGY  
TO AMERICAN PUBLIC UNIVERSITY SYSTEM  
B.S. HEALTH INFORMATION MANGEMENT  
APRIL 2019 CATALOG TRANSFER GUIDE

APUS DEGREE REQUIREMENTS	C C B C COURSES	APUS EQUIVALENCY	CREDITS APPLIED	CREDITS NEEDED AT APUS
<b>General Education Requirements</b>			<b>12</b>	<b>18</b>
<b>Communication: Writing, Oral, and Multimedia (COMM)</b>		<b>Credits:</b>	<b>6</b>	<b>3</b>
COMM120: Information and Digital Literacy <b>(Required)</b>				3
ENGL110: Making Writing Relevant <b>(Required)</b>	ENGL 101 - College Composition I	ENGL110	3	
APUS General Education COMM Course Choice	CMNS 101 - Fundamentals of Communication		3	
<b>Arts and Humanities (ARHU)</b>		<b>Credits:</b>	<b>0</b>	<b>6</b>
APUS General Education ARHU Course Choice				3
APUS General Education ARHU Course Choice				3
<b>Civics, Political &amp; Social Sciences (SSPS)</b>		<b>Credits:</b>	<b>3</b>	<b>3</b>
APUS General Education SSPS Course Choice	SOCL 141 - Racial and Cultural Minorities		3	
APUS General Education SSPS Course Choice				3
<b>History (HIST)</b>		<b>Credits:</b>	<b>0</b>	<b>3</b>
APUS General Education HIST Course Choice				3
<b>Mathematics and Applied Reasoning (MAAR)</b>		<b>Credits:</b>	<b>3</b>	<b>0</b>
MATH120: Introduction to Statistics* <b>(Required)</b>	MATH 153 - Introduction to Statistical Methods	MATH120	3	
<b>Natural Sciences (NASC)</b>		<b>Credits:</b>	<b>0</b>	<b>3</b>
APUS General Education NASC Course Choice				3

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<b>Major Requirements</b>		<b>Credits:</b>	<b>25</b>	<b>42</b>
HIMA100: Medical Terminology	MDAS 141 - Medical Terminology: A Contextual Approach	HIMA100	3	
HIMA110: Introduction to Health Information Management	HIIT 101 - Fundamentals of Health Data Management	HIMA110	3	
HIMA200: Legal Aspects of Health Information Management (Prerequisite: HIMA110 - Introduction to Health Information Management)	HIIT 140 - Health Law and Information Governance	HIMA200	3	
HIMA220: Classification Systems I (Prerequisites: BIOL201 - Principles of Anatomy and Physiology with Lab and HIMA100 - Medical Terminology)	HIIT 205 - ICD-10 Medical Coding	HIMA220	3	

HIMA230: Classification Systems II (Prerequisite: HIMA220 - Classification Systems I)	HIIT 202 - CPT Medical Coding	HIMA230	3	
HIMA240: Healthcare Reimbursement Methodologies (Prerequisite: HIMA110 - Introduction to Health Information Management)				3
HIMA250: Healthcare Delivery Systems and Documentation (Prerequisite: HIMA110 - Introduction to Health Information Management)	HIIT 102 - Health Care Delivery Systems	HIMA250	3	
ACCT105: Accounting for Non Accounting Majors				3
BIOL201: Principles of Anatomy and Physiology with Lab	BIOL 160- Body Structure and Function	BIOL201	3	
SCIN255: Principles of Pathophysiology and Pharmacology (Prerequisite: HIMA100 - Medical Terminology)	BIOL 260 - Disease and Diagnosis for Health Information Management	SCIN255	4	
HIMA310: Electronics Health Records Fundamentals				3
HIMA350: Compliance				3
HIMA360: Health Informatics Project and Enterprise Management				3
HIMA410: Informatics and Analytics				3
HIMA460: Healthcare Data Management and Governance				3
FINC300: Foundations of Financial Management				3
HIMA497: Health Information Management Practicum				3
HRMT407: Human Resource Management				3
ISSC361: Information Assurance				3
ISSC422: Information Security				3
MGMT312: Leadership & Motivation				3
MGMT414: Strategic Planning				3
<b>Final Program Requirement</b>		<b>Credits:</b>	<b>0</b>	<b>3</b>
HIMA499: Senior Seminar in Health Information Management (to be taken as the last course before graduation)***		<b>MUST BE TAKEN AT APUS</b>		3
<b>Electives (20 credits required)</b>		<b>Credits:</b>	<b>20</b>	<b>0</b>
Choose any electives to meet degree requirements. Note minimum requirements for upper-level coursework.	MATH 153 - Introduction to Statistical Methods - <i>split</i>		1	
	CSIT 101 - Technology and Information Systems	ITCC200	3	
	CSIT 111 - Logic and OO Design		3	
	CSIT 241 - Applied Systems Analysis & Design		4	
	HIIT 130 - Computer Applications for Health Data Analysis		3	
	HIIT 210 - Advanced Clinical Coding		3	
	HIIT 220 - Health Data Research and Analysis		3	
	<i>HIIT 221 - Medical Reimbursement Practices and Procedures</i>	<i>excessive credit-3</i>		0
<b>Total Minimum Credits Needed for Graduation: 120</b>		<b>Total Credits:</b>	<b>57</b>	<b>63</b>

**Notes:**

Note: The APUS Baccalaureate Degree Health Information Management Program is in Candidacy Status, pending accreditation review by the Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM).

\*Credit variances in academic placement and credit award can occur based on student course selections and APUS' program requirements.

*Note: In order to transfer courses to APUS, the student must earn a grade of "C" or better.*

*\*\*Any transferable course not counted toward General Education or Major requirements may be taken. Please note, courses such as developmental, practicum, internships, clinical, and vocational courses are not transferable.*

*\*\*\*Prerequisite: Senior Standing and completion of all major courses prior to enrollment.*