

COMMUNITY COLLEGE OF BALTIMORE COUNTY (CCBC) A.A.S. HEALTH INFORMATICS & INFORMATION TECHNOLOGY TO AMERICAN PUBLIC UNIVERSITY SYSTEM (APUS) B.S. HEALTH INFORMATION MANAGEMENT TRANSFER GUIDE			
APUS DEGREE REQUIREMENTS	CCBC COURSES	CREDITS APPLIED	CREDITS NEEDED AT APUS
<b>General Education Requirements (30 Credits Required)</b>		<b>12</b>	<b>18</b>
<b>Communication: Writing, Oral, &amp; Multimedia (COMM) (9 Credits Required)</b>		<b>6</b>	<b>3</b>
COMM120: Information and Digital Literacy <i>(Required)</i>			3
ENGL110: Making Writing Relevant <i>(Required)</i>	ENGL 101 - College Composition I	3	
APUS General Education COMM Course Choice	CMNS 101 - Fundamentals of Communication	3	
<b>Arts &amp; Humanities (ARHU) (6 Credits Required)</b>		<b>0</b>	<b>6</b>
APUS General Education ARHU Course Choice			3
APUS General Education ARHU Course Choice			3
<b>History (HIST) (3 Credits Required)</b>		<b>0</b>	<b>3</b>
APUS General Education HIST Course Choice			3
<b>Civics, Political &amp; Social Sciences (SSPS) (6 Credits Required)</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>Mathematics and Applied Reasoning (MAAR) (3 Credits Required)</b>		<b>3</b>	<b>0</b>
MATH120: Introduction to Statistics <i>(Required)</i>	MATH 153 - Introduction to Statistical Methods	3	
<b>Natural Sciences with Lab (NASC) (3 Credits Required)</b>		<b>0</b>	<b>3</b>
APUS General Education NASC Course Choice			3
<b>Electives (20 Credits Required)</b>		<b>20</b>	<b>0</b>
Choose any additional courses to meet degree requirements**	CSIT 101 - Technology and Information Systems (APUS ITCC200)	3	
	CSIT 111 - Logic and OO Design	3	
	CSIT 241 - Applied Systems Analysis & Design	4	
	MATH 153 - Introduction to Statistical Methods - split	1	
	HIIT 130 - Computer Applications for Health Data Analysis	3	
	HIIT 210 - Advanced Clinical Coding	3	
	HIIT 220 - Health Data Research and Analysis	3	

Major Requirements (67 Credits Required)		28	39
HIMA100: Medical Terminology	MDAS 141 - Medical Terminology: A Contextual Approach	3	
HIMA110: Introduction to Health Information Management	HIIT 101 - Fundamentals of Health Data Management	3	
HIMA200: Legal Aspects of Health Information Management ( <i>Prerequisite: HIMA110 - Introduction to Health Information Management</i> )	HIIT 140 - Health Law and Information Governance	3	
HIMA220: Classification Systems I ( <i>Prerequisites: BIOL201 - Principles of Anatomy and Physiology with Lab and HIMA100 - Medical Terminology</i> )	HIIT 205 - ICD-10 Medical Coding	3	
HIMA230: Classification Systems II ( <i>Prerequisite: HIMA220 - Classification Systems I</i> )	HIIT 202 - CPT Medical Coding	3	
HIMA240: Healthcare Reimbursement Methodologies ( <i>Prerequisite: HIMA110 - Introduction to Health Information Management</i> )	<i>Fulfilled by HIM Supplemental Credit^</i>	3	
HIMA250: Healthcare Delivery Systems and Documentation ( <i>Prerequisite: HIMA110 - Introduction to Health Information Management</i> )	HIIT 102 - Health Care Delivery Systems	3	
ACCT105: Accounting for Non Accounting Majors			3
BIOL201: Principles of Anatomy and Physiology with Lab	BIOL 160- Body Structure and Function	4	
SCIN255: Principles of Pathophysiology and Pharmacology ( <i>Prerequisite: HIMA100 - Medical Terminology</i> )	BIOL 260 - Disease and Diagnosis for Health Information Management	3	
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>Credit used to fulfill Major requirements^</b>			
	<i>BIOL 160- Body Structure and Function - split</i>	1	
	<i>HIIT 171- Practicum I: Electronic Medical Records Applications</i>	1	
	<i>HIIT 271-Practicum II: Quality Management and Performance Improvement</i>	1	
<b>Final Program Requirement (3 Credits Required)</b>		<b>0</b>	<b>3</b>
HIMA499: Senior Seminar in Health Information Management	<b>MUST BE TAKEN AS FINAL COURSE</b>		3
<b>120 Credits Needed for Graduation</b>		<b>60</b>	<b>60</b>

*†Per APUS' General Education Block policy, students with a conferred Associate of Arts or Associate of Science degree from a regionally-accredited higher education institution will be awarded transfer credit for APUS' General Education requirements (excluding **Required**). As the amount of transfer credit may not exceed the sum of transferrable credit the student earned, the amount of transfer credit applicable to the Electives will be reduced by the sum of General Education Block credit awarded.*

*^Per APUS' Health Information Management (HIM) Supplemental Credit policy, students with a conferred Associate degree in an HIM-related program from a CAHIIM-accredited institution will be awarded transfer credit for APUS' HIMA100, HIMA110, HIMA200, HIMA220, HIMA230, HIMA240, and HIMA250. As the amount of transfer credit may not exceed the sum of transferrable credit the student earned, the amount of transfer credit applicable to the Electives will be reduced by the sum of HIM Supplemental Credit awarded.*

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

*\*\*Any transferable course not used to fulfill General Education or Major/Concentration requirements may be taken. Please note remedial/developmental and vocational credit is not transferrable.*

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