

Baltimore City Community College (BCCC) AAS in Health Information Technology to University of Baltimore (UB) BS in Health Systems Management

Transfer Guide

BCCC coursework

Remaining coursework at UB

General Education Requirements

ENG-101 English Writing	3 credits
SP-101 Fundamentals of Speech Communications	3 credits
BIO-202 Anatomy and Physiology I	4 credits
BIO-203 Anatomy and Physiology II	4 credits
MAT-107 Modern Elementary Statistics	3 credits
PSY-101 Introduction to Psychology	3 credits
ENG-102 Introduction to the Term Paper & Research Methods	3 credits

Program Requirements

AH-130 Medical Terminology	3 credits
HIT-120 Health Information Systems	4 credits
AH-230 Study of Disease Process	3 credits
AH-135 Allied Health Pharmacology	2 credits
HIT-130 Health Information Practicum I	2 credits
HIT-232 Computer Applications in Healthcare	2 credits
AH-110 Medical Jurisprudence and Ethics	2 credits
HIT-123 ICD-9-CM Coding Principles and Practice	4 credits
HIT-262 Health Information Practicum IV	2 credits
HIT-231 Health Information Practicum II	1 credit
HIT-251 Healthcare Management Supervision	3 credits
HIT-132 CPT-4 Coding Principles and RVUs/APGs	2 credits
HIT-252 Clinical Quality Assurance and CQI	3 credits
HIT-240 Advanced ICD-9-CM Coding/DRGs and DSM-IV	2 credits

General Electives

PRE-100 Preparation of Academic Achievement	1 credit
HLF Elective	2 credits
	<u>61 credits²</u>

UB Equivalency/Placement

WRIT-101
GenEd Elective
GenEd Physical Science
GenEd Arts & Humanities
GenEd Mathematics
GenEd Social/Behavioral
GenEd Elective

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General Education Requirements

Social & Behavioral Science (different discipline)	3 credits
IDIS-302 Ethical Issues in Business and Society	3 credits
WRIT 300 Composition and Research ³	3 credits
Arts & Humanities	3 credits
Second Arts & Humanities (different discipline)	3 credits

Health Systems Management Program Requirements

HSMG-300 Health Indicators	3 credits
HSMG-370 Overview of Health-Care Delivery Systems	3 credits
HSMG-371 Principles of Health-Care Management I	3 credits
HSMG-372 Principles of Health-Care Management II	3 credits
HSMG-373 Health Policy and Politics	3 credits
HSMG-376 Quantitative Methods for Health Care Managers	3 credits
HSMG-472 Introduction to Quality Performance	3 credits
HSMG-477 Health-Care Law and Risk Management	3 credits
HSMG-491 Health Planning and Program Evaluation	3 credits
HSMG-492 Internship	3 credits
HSMG-498 Strategic Management in Health Care	3 credits
HSMG-301 Introduction to Health Economics	3 credits
HSMG-302 Statistics for Health Management	3 credits
HSMG-303 Health Finance	3 credits

General Electives

General elective course	<u>2 credits</u>
	<u>120 credits</u>

¹ Strongly recommended

² All 61 credits from BCCC's AAS degree in Health Information Technology transfers into UB's BS degree in Health Systems Management

³ This course requires a Upper-Division Writing Placement Test

UB transfers a maximum of 63 credits from BCCC