

Health Information Technology, Associate in Applied Science

The Atlantic Cape Community College Health Information Technology (HIT) program is offered in collaboration with Camden County College. Students complete the general education and program courses (pre-professional phase) at Atlantic Cape. Upon acceptance, students will complete the professional phase of the program at Camden County College.

The professional phase of the program, conducted by Camden County College, requires a separate application and an interview with the Health Information Technology Program Director at Camden. Each course required for the Atlantic Cape Community College Health Information Technology (HIT) program (pre-professional phase) must be completed with a grade of "C" or better.

For additional information, please contact Myrna Morales Keklak at (609)-343-5033 or mkekklak@atlanticcape.edu. For questions about the Professional Phase of the program please contact Linda Mesko, Camden County College, at (856) 968-1331 or lmesko@camdencc.edu.

Upon completion of this program students will be able to:

- Compute, interpret and analyze healthcare statistics.
- Gather, interpret, analyze and monitor data used for quality management and performance improvement programs that relate to Health Information Technology and Health Information Management.
- Analyze and validate coding and coding data for accuracy and compliance with federal and coding guidelines.

(HITT - Fall 2022)

Atlantic Cape Community College Courses

Pre-Professional Phase - 37 credits

General Education Courses - Communication

Course #	Title	Credits
ENGL101	Composition I	3
ENGL102	Composition II	3

Mathematics-Science-Technology

Course #	Title	Credits
BIOL109	General Biology I	4
BIOL220	Human Anatomy and Physiology I	4
BIOL221	Human Anatomy and Physiology II	4

Diversity

Course #	Title	Credits
	Choose: ANTH103, ENGL201, GEOG102, GEOG110, or RELG110 (3 credits)	3

Program Courses

Course #	Title	Credits
CISM125	Introduction to Computers	3
HESC110	Comprehensive Medical Terminology	3
HITT101	Introduction to Health Information	3
HITT132	Basic Pharmacology	3
MATH220	Statistical Methods	4

Camden County College Courses

Professional Phase - 35 credits

All professional phase coursework is completed online through Camden County College.

Program Courses

Course #	Title	Credits
HIT110	Health Informatics	4
HIT115	Healthcare Reimbursement	3
HIT130	Introduction to Ambulatory Coding	3
HIT134	Basic Pathophysiology	3
HIT140	Diagnostic & Procedural Coding I	3
HIT150	Technical Practice Experience	1
HIT202	Statistical Methods for Health Information	3
HIT205	Legal & Ethical Issues in HIT	2
HIT215	Advanced Ambulatory Coding	3
HIT235	Organizational Resources, QI and PI	4
HIT240	Diagnostic and Procedural Coding II	4
HIT220	Professional Practice Experience	2
Total Credits		72

Recommended Sequence of Courses

Pre-Professional Phase - First Year

Atlantic Cape Community College Courses

Summer

Course #	Title	Credits
BIOL109	General Biology I	4

First Semester - Fall

Course #	Title	Credits
ENGL101	Composition I	3
BIOL220	Human Anatomy and Physiology I	4
CISM125	Introduction to Computers	3
HESC110	Comprehensive Medical Terminology	3
HITT101	Introduction to Health Information	3

Second Semester - Spring

Course #	Title	Credits
ENGL102	Composition II	3
BIOL221	Human Anatomy and Physiology II	4
HITT132	Basic Pharmacology	3
MATH220	Statistical Methods	4
	Choose: ANTH103, ENGL201, GEOG102, GEOG110, or RELG110 (3 credits)	3

Professional Phase - Second Year

Camden County College Courses

Third Semester - Fall

Course #	Title	Credits
HIT110	Health Informatics	4
HIT115	Healthcare Reimbursement	3
HIT130	Introduction to Ambulatory Coding	3
HIT134	Basic Pathophysiology	3
HIT140	Diagnostic & Procedural Coding I	3
HIT150	Technical Practice Experience	1

Fourth Semester - Spring

Course #	Title	Credits
HIT202	Statistical Methods for Health Information	3
HIT205	Legal & Ethical Issues in HIT	2
HIT215	Advanced Ambulatory Coding	3
HIT220	Professional Practice Experience	2
HIT235	Organizational Resources, QI and PI	4
HIT240	Diagnostic and Procedural Coding II	4