

## Health Information Management (Degree)

<b>Associate of Applied Science Degree</b> 1,247 Contact Hours 71.00 Semester Credits 60 Instructional Weeks – Full Time	Program offered at: Memphis, Tennessee
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### Health Information Management (Degree) Mission Statement

The program provides students with theoretical knowledge, technical skills, and professional attributes necessary to obtain entry-level positions in Health Information Management. The program provides graduates knowledge and skills to be self-directed learners with critical thinking and problem-solving abilities, as well as proficiency in communication and interpersonal working relationships. The program prepares students to successfully complete the Registered Health Information Technical credentialing exam.

### Learning Objectives / Instructional Outcomes

The program includes general education courses covering mathematics, written, verbal and nonverbal communications; interpersonal skills; critical thinking; the sciences; and the humanities. Learning objectives include achievement of theoretical knowledge and practical skills in Electronic Health Record concepts, privacy and security of health information, anatomy and physiology for ICD-10 coding, management coding practice, effective communication and leadership skills. Students will obtain the skills to prepare, analyze, manage, and preserve medical records needed by the patients, hospitals, and insurance companies.

### Career Overview

Health Information Technicians organize and manage health information data. Students with a degree in health information management may find entry-level employment as Health Data Analyst, Insurance Claims Analyst, Records Technician, Clinical Coding Specialist, and Patient Information Coordinator in hospitals, doctor offices, insurance companies, clinics, and other medical facilities.

**In order to graduate from the Health Information Management (Degree) program, students must successfully complete the following curriculum:**

Course #	Course Title	Theory Hours	Lab Hours	Clinical Hours	Semester Credit Hours
MATH1320	College Algebra	45			3.00
ENGL1310	English Composition I	45			3.00
PHIL1310	Critical Thinking	45			3.00
PSYC1310	General Psychology	45			3.00
CSCI1310	Computer Science	45			3.00
CSCI1320	Database Concepts	45			3.00
BIOL1310	Anatomy & Physiology I	45			3.00
BIOL1320	Anatomy & Physiology II	45			3.00
BIOL1340	Pathophysiology	45			3.00
HIMA1220	Pharmacology	30			2.00
HIMA1310	Introduction to Health Information Technology	45			3.00
HIMA1320	Medical Terminology	45			3.00
HIMA1330	Clinical Classification Systems I	45			3.00
HIMA1340	Clinical Classification Systems II	45			3.00
HIMA1350	Quality Assessment	45			3.00
HIMA1360	Clinical Classification Systems III	45			3.00
HIMA1370	Healthcare Law & Ethics	45			3.00
HIMA2310	Healthcare Statistics	45			3.00
HIMA2320	Healthcare Organization and Supervision	45			3.00
HIMA2330	Health Data Systems	45			3.00
HIMA2340	Reimbursement Methodologies	45			3.00
HIMA2350	HIT Clinical Practice I			136	3.00
HIMA2360	HIT Clinical Practice II			136	3.00
HIMA2370	RHIT Competency Review	45			3.00
<b>Subtotals</b>		<b>1,050</b>	<b>210</b>	<b>550</b>	<b>88.50</b>