

HEALTH INFORMATION MANAGEMENT



Associate of Applied Science Degree

10-530-4

The dynamic health information field is at the forefront of medical reimbursement, patient information privacy, and electronic health records. Health information professionals play a vital role in maintaining, collecting, and retrieving patient data for the care delivered by physicians, nurses, and the entire healthcare team. Medical coding, reimbursement, and information abstraction are an integral part of the field, as are information privacy and security, data analytics, and quality oversight of electronic medical documentation. Professionals in the field work at hospitals, clinics, electronic health record companies, public health agencies, insurance organizations, and various other healthcare-connected businesses.

1. Apply patient health information and technology to diagnosis and procedure code assignment.
2. Ensure the integrity of the legal health record, information privacy, and documentation validity.
3. Manage revenue cycle processes with valid patient information.
4. Engage the healthcare arena with integrity, cultural humility, and ethical behaviors.
5. Embrace technology and electronic systems for data capture, analysis, interpretation, and application.
6. Manage and lead to attain competent staffing, quality data, and revenue cycle strength.

Semester 1		Credits
801-136	English Composition 1	1-3
501-101	Medical Terminology	1-3
501-107	Digital Literacy for Health Care	1-2
809-198	Introduction to Psychology	1-3

806-177	General Anatomy and Physiology	1-4
530-162	Foundations of Health Information Management	1-3

Credits 6-18

Semester 2

530-182	Human Disease for Health Professionals	1-3
530-197	International Classification of Disease (ICD) Diagnosis Coding	1-3
530-199	International Classification of Disease (ICD-PCS) Procedure Coding	1-2
804-134 or 804-118	Mathematical Reasoning or Intermediate Algebra with Applications	1-3
809-196	Introduction to Sociology	1-3

Credits 5-14

Semester 3

530-163	Healthcare Statistics and Analytics	1-3
530-201	Privacy, Security and Release of Information	1-3
530-184	Current Procedural Terminology Coding	1-3
801-198	Speech	1-3
530-160	Electronic Health Records	1-3

Credits 5-15

Semester 4

530-165	Intermediate Coding	1-3
530-159	Healthcare Revenue Management	1-3
530-164	Introduction to Health Informatics	1-3

530-200	Enrichment of the Health Information Management Professional	1-3
530-167	Management of Health Information Management Resources	1-3
530-202	Professional Practice Experience	.5-1
Credits		5.5-16
Total Credits		21.5-63

Medical coding specialist: hospital and physician office

Health information management supervisor

Release of Information Coordinator

Data Analyst

Information Privacy and Security Officer

Electronic Health Record Data Abstractor

Patient Registration Coordinator

Revenue Cycle Manager