Health Information Technology Program Curriculum Sequence

Total Certificate Credits: 68 hours

Prerequisites

FROR 120S	College Success	1
SENL 101S	Freshman English I	3
SBIO 221S	Human Anatomy and Physiology Lecture I	3
SBIO 221LS	Human Anatomy and Physiology Lab I	1
ALLH 210S	Medical Terminology	3
BIOL 222S	Human Anatomy and Physiology Lecture II	3
BIOL 222LS	Human Anatomy and Physiology Lab II	1
SMAT 121S	Pre-Calculus Algebra	3
	Social/Behavioral Science Elective (SPSY or SSOC)	3
	Humanities Elective (SENL 232S or above, SCOM 101S, or SHIS)	
Total Pre-Requisite Hours		**24 hours**

First Year, Fall Semester

HIMT 105S	Data Concepts and Principles of HIM	3
HIMT 109S	Healthcare Law and Ethics	3
*HIMT 110S	Introduction to Healthcare Computer Applications	3
*HIMT 208S	Introduction to Pathophysiology	3
HIMT 225S	International Classification of Diseases I	3
Total Hours		**15**

*Medical Coding Specialist majors have the option to enroll in the clinical HIMT 110S and/or 208S course(s) prior to acceptance into the clinical program. These courses are generally offered in the first fall or spring semester, however, this is subject to change on a semester-to-semester basis.

First Year, Spring Semester

HIMT 202S	Healthcare Delivery Systems	3
HIMT 222S	CPT/HCPCS and Outpatient Coding	3
HIMT 223S	Reimbursement Systems and Compliance	3
HIMT 226S	International Classification of Disease II	3
Total Hours		**12**

Summer Session

HIMT 227S	Advanced Coding Review Seminar	3
HIMT 241S	Professional Practice Experience I	1
Total Hours		**4**

Second Year, Fall Semester

HIMT 215S	Information Technology and Data Management	3
HIMT 231S	Healthcare Statistics and Quality Improvement	3
HIMT 233S	Organizational Management and Leadership	3
HIMT 248S	Professional Practice Experience I	1
HIMT 250S	RHIT Exam Review	3
Total Hours		**13**