

Bachelor of Science in Health Information Management HIT Progression

GENERAL EDUCATION CORE (42 hours)		HIM PROFESSIONAL PROGRAM (52 hours)	
Core Component	Core Component #	~~~~ <u>Fall, Year 1 (9 hours)</u> ~~~~	
___ English 1310	010	___ HI 3310	Health Informatics
___ English 1320	010	___ HIM 3390	Principles of Management in HIIM
___ Math 1315	020	___ HIM 4364	Medical Coding II
___ Natural Science _____ (3 hours) ¹	030	~~~~ <u>Spring Year 1 (12 hours)</u> ~~~~	
___ Natural Science _____ (3 hours) ¹	030	___ HI 3311	Databases in Healthcare
___ Philosophy 1305 or 1320 (WI at Texas State)	040	___ HIM 3350	Legal and Ethical Aspects of HIIM
___ Art, Dance, Music, or Theatre Arts 2313	050	___ HIM 3380	Quality Management for HIIM
___ History 1310 (WI at Texas State)	060	___ HIM 4393	Project Management for HIIM
___ History 1320 (WI at Texas State)	060	~~~~ <u>Summer Year 1 (9 hours)</u> ~~~~	
___ Political Science 2310	070	___ HIM 4370	Finance & Reimbursement Methodologies for HIIM
___ Political Science 2320	070	___ HIM 4388	Administrative Practicum for HIM
___ Social Science (Anthropology 1312 or Geography 1310 or Psychology 1300 or Sociology 1310)	080	___ HIM 4363	Comparative Record Systems
___ Communications 1310	090	~~~~ <u>Fall Year 2 (10 hours)</u> ~~~~	
___ English 2310, 2320, 2330, 2340, 2359 or 2360	090	___ HI 4401	Advanced Health Informatics and Security
Foreign language requirement: Students who did not satisfactorily complete at least two years of the same foreign language in high school, must complete two semesters (6-8 hours) of a single foreign language as part of the general education core curriculum.		___ HIM 4331	Research and Data Analytics for HIIM
___ Minimum 2.50 Overall GPA to Apply		___ HIM 4320	Principles of Information Governance
Electives to complete 120 hours required for BS degree		~~~~ <u>Spring Year 2 (12 hours)</u> ~~~~	
PREREQUISITES for BSHIM (10 hours)		___ HIM 4383	Seminar in Health Information Management
___ HP 3325 Statistics for the Health Professional ²		___ HIM 4385	Practicum for HIIM
___ BIO 2430 Human Anatomy & Physiology		___ HIM 4390	Contemporary Leadership Principles for HIIM
___ ISAN 1323 Introduction to Microcomputer		___ HIM 4389	Experiential Learning in HIIM
Applications <u>HIT transferred credit substituted for:</u> ___ HIM 2360 Medical Terminology ___ HIM 3301 Hospitals and Health Systems ___ HIM 3463 Foundations of Health Information Management ___ HIM 3367 Pathophysiology and Pharmacology for HIIM ___ HIM 3364 Medical Coding I			

FOOTNOTES

1) 3 hrs. from Natural Science: For course options, see the TXST Undergraduate Catalog

2) 3 hrs. from Statistics: HP 3325, PSY 2301, SOCI 3307, MATH 2328 OR CJ 3347

All Health Information Management (HIM or HI) courses require a minimum grade of "C"

Catalog designation determines the curriculum and other academic policies that apply to a student. Students must graduate within six years of the semester used to designate their catalog; otherwise, they are subject to the curriculum and academic policies of a subsequent catalog.