

The certificate in Health Information Technology (HIT) is designed to prepare students to maintain patient records and health information data in every healthcare setting, including acute care, long-term, ambulatory care, insurance, and federal agencies.

Fall	Course	Credits
	HCHS 121: Health Technology I	4
	HCHS 111: Medical Terminology	3
	ENGL 1110: Composition I	3
	Choose one from the following:	4
	• BIOL 1140: Biology for Health Sciences Lecture and BIOL 1140L : Lab • HCHS 113: Basic Body Structures and Functions	
Spring	Course	Credits
	HCHS 211: Basic ICD/CPT Coding	4
	HCHS 221: Medical-Legal and Quality Management	4
Summer	Course	Credits
	HCHS 215: Advanced OP Coding	2
	HCHS 219: Advanced IP Coding	3
	HCHS 232: Reimbursement Methodologies	3
		Total Program Credit Hours = 30



Meet with your
Academic
Success Coach



Apply for
FAFSA by
October 1st



Meet with
Financial Aid
Apply for
scholarships



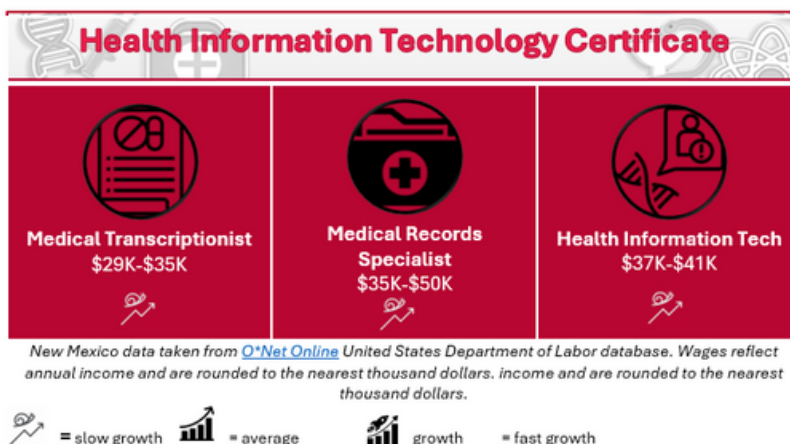
Meet with
your Faculty
Mentor



Apply for
graduation and/
or transfer

Career and Educational Advancement Opportunities

This degree program prepares students for careers in the field of medical records. Students completing this degree may work as health information technicians, medical coders, healthcare information managers, or medical secretaries.



For questions or to schedule a time to meet with an Advisor/Academic Success Coach about this program contact: Advisement at 505.925-8907. Map Current as of the 2025-2026 Academic Year.