TECHNICAL MANAGEMENT

Specialization: Health Information Management

ABOUT THIS DEGREE PROGRAM

DIGITAL HEALTH CORE

DIGITAL HEALTH CORE

DeVry University's Digital Health Core program is designed to help students develop a set of interdisciplinary skills for today's rapidly evolving health information field. Courses explore principles used throughout the healthcare ecosystem and provide students hands-on experience working with industry-standard software systems and simulated patient records.

A PROGRAM TO FUEL YOUR FUTURE

In this program, you'll gain insight into healthcare delivery models and learn to analyze and manage healthcare data. You'll work with current laws and procedures to ensure compliance, and apply methods and standards used for medical records management, health information protection and patient privacy. Our goal in this program is to prepare you with knowledge you can apply across the U.S. healthcare delivery system, and skills you can use to address tasks and challenges in the workplace, today and in the future.

IS THIS PROGRAM FOR YOU?

Do you have an interest in working with health information? Then this may be the right for you.

CAREER OPPORTUNITIES

Graduates of DeVry University's Technical Management program with a specialization in Health Information Management may consider, but are not limited to, the following careers:

- Clinical Documentation Specialist
- Coding Manager
- Director of Health Information
- Health Information Management Specialists
- Medical Records Director

WHAT YOU'LL LEARN

ESSENTIALS

- Collaborate in a dynamic work environment
- Analyze financial and business-related data
- Apply appropriate technologies

DIGITAL HEALTH CORE

- Learn medical terminology to read and understand medical documentation
- Review medical data to ensure quality and integrity
- Audit records to ensure compliance with standards
- Examine legal and regulatory issues in healthcare
- Study US healthcare delivery systems and processes
- Explore healthcare reimbursement and payment methodologies

PROGRAM

- Lead, manage and collaborate in diverse environments
- Evaluate and solve complex business problems using numerical and qualitative data
- Use technology to develop business solutions to improve daily operations and long-term strategy

SPECIALIZED

- Evaluate, implement and manage health information systems
- Analyze privacy, security and confidentiality policies and procedures
- Analyze current laws and standards

QUICK FACTS

122
CREDIT HOURS
minimum credit hours required for graduation

10%
GROWTH
nationally from 2022–2032 for employment of Management Analyst[1]

CAHIIM ACCREDITED

Our online Bachelor's Degree program in Technical Management with specialization in Health Information Management is accredited by the Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM) https://www.cahiim.org.

EXAM PREP BUILT IN

RHIA EXAM PREPARATION

DeVry University offers certification preparation to help students prepare to pursue AHIMA's Registered Health Information Associate (RHIA) exam - a critical step in advancing your career. Eligible students receive a complimentary voucher for one exam attempt to support them in the attainment of this credential.

MINIMUM COMPLETION TIME*		NORMAL COMPLETION TIME**
2 years 8 months	OR	4 years

ACCELERATE YOUR SCHEDULE

Choose the schedule that best fits your goals and commitments. You can earn your **Bachelor's Degree** in as little as **2 years 8 months**.

Or, follow a normal schedule and complete your program in 4 years.

**Per 12-month period, assumes completion of 3 semesters, enrollment in 13-18 credit hours per semester and continuous, full-time year-round enrollment with no breaks.
**Per 12-month period, assumes completion of 2 semesters and full-time enrollment in 13-18 credit hours per semester.

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Technical Management | Health Information Management

ESSENTIALS
44 CREDIT HOURS

COMMUNICATION SKILLS
ENGL112	Composition
ENGL135	Advanced Composition

HUMANITIES
LAS432	Technology, Society, and Culture
ETHC445	Principles of Ethics

SOCIAL SCIENCES
ECON312	Principles of Economics
SOCS185	Culture and Society

MATHEMATICS AND NATURAL SCIENCES
BIOS105	Fundamentals of Human Anatomy and Physiology
BIOS268	Pathopharmacology
HIM325	Healthcare Statistics and Research
MATH114	Algebra for College Students
MATH221	Statistics for Decision-Making

PERSONAL AND PROFESSIONAL DEVELOPMENT
CARD405	Career Development
HIT101	Professional Skills for Healthcare

MANAGEMENT
BUSN412	Business Policy
MGMT404	Project Management

BUSINESS CORE
BIAM110	Introduction to Business Analytics
BUSN115	Introduction to Business and Technology
MGMT303	Principles of Management
ACCT207	Fundamentals of Accounting

DIGITAL HEALTH CORE
12 CREDIT HOURS

DIGITAL HEALTH CORE
HIT111	Basic Medical Terminology
HIT125	Electronic Health Records and Digital Health
HIT223	Medical Ethics, Compliance and Patient Privacy
HIT235	Health Insurance Billing and Reimbursement

PROGRAM
15 CREDIT HOURS

HEALTH INFORMATION TECHNOLOGY
HIT175	Health Information Technology Application
HIT227	Healthcare Quality and Data Analytics

MEDICAL CODING
HIT206	CPT Coding with Application
HIT214	ICD Coding I with Application
HIT215	ICD Coding II with Application

SPECIALIZED
31 CREDIT HOURS

HEALTH INFORMATION MANAGEMENT
HIM335	Health Information Systems and Networks with Lab
HIM355	Advanced Classification Systems and Management with Lab
HIM377	Cybersecurity and Data Privacy in Healthcare
HIM410	Health Information Financial Management
HIM420	Healthcare Total Quality Management
HIM435	Management of Health Information Functions and Services
HIM461	Health Information Management Practicum
HSM310	Introduction to Health Services Management

SENIOR PROJECT
BUSN460	Senior Project

COMPLIMENTARY PRACTICUM COURSE

Put your skills into practice with our Health Information Management Practicum, HIM461*. Provided at no tuition cost, this practicum helps you gain hands-on experience learning the functions and activities of an organization. Students in this course will also receive a complimentary, one-year AHIMA Student Membership.

* HIM461 is provided at no tuition charge. Student will still be responsible for fees pertaining to the course such as course resources and e-books.

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