

TECHNICAL MANAGEMENT

Specialization: Health Information Management



ABOUT THIS DEGREE PROGRAM

BUSINESS CORE

A FOUNDATION IN BUSINESS

This program features a series of essential Business Core courses to help build interdisciplinary skills critical to workplace success. These courses introduce

students to key disciplines that support business careers and cover concepts related to general business principles, including accounting, marketing, management and the analytic skills that inform business decision-making.

The Business Core coursework introduces students to contemporary workplace applications. In each course, the learning experience is enhanced through activities that help students apply the course material, while shaping future education and career choices.

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:

- Compliance Auditor
- Health Informatics Specialist
- Health Records Equipment Software Sales
- Healthcare Data Analyst
- Management Consultant
- Patient Account Specialist
- Systems Analyst

WHAT YOU'LL LEARN

ESSENTIALS

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

BUSINESS CORE

- Lead, manage and collaborate in diverse environments
- Allocate financial and human resources, manage risk and analyze business opportunities
- 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

PROGRAM

- Utilize healthcare software
- Ensure the accuracy and integrity of health data
- Validate the reliability and use secondary data systems
- Apply legal concepts and principles to the practice of HIM

SPECIALIZED

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

QUICK FACTS

122
CREDIT HOURS
minimum credit hours required for graduation¹

14%
GROWTH
nationally from 2020–2030 for employment of Management Analysts²

2 + 8
YEARS MONTHS
minimum length to graduation³

ACCREDITATION MATTERS

The Bachelor of Science in Technical Management degree has achieved voluntary accreditation from the Accreditation Council for Business Schools and Programs (ACBSP, www.acbsp.org), demonstrating that it meets standards of business education that promote teaching excellence.



DIGITAL HEALTH LEARNING PLATFORM

You'll work in a web-based learning platform that uses simulated patient records, allowing you to perform real-world health information and coding activities.



MICROSOFT OFFICE PRODUCTIVITY TOOLS

To ensure you have a robust learning experience, as part of your program, you will use the latest version of the Microsoft Office suite to communicate business information, analyze data and report findings.



BE AN ACTIVE PART OF AN INCLUSIVE FUTURE

Customize your curriculum by choosing Diversity, Equity and Inclusion (DE&I) course alternates for your Communication Skills, Humanities and Social Science courses. These options highlight relevant topics to help empower you to promote an inclusive workplace.



¹ 125 for students enrolled at a Pennsylvania location.

² <https://www.bls.gov/ooh/business-and-financial/management-analysts.htm>. Growth projected on a national level. Local growth will vary by location.

³ Not including breaks. Assumes year-round, full-time enrollment. Additional program information may be found at <https://www.devry.edu/online-programs.html>.

Technical Management | Health Information Management

ESSENTIALS

40
CREDIT HOURS

COMMUNICATION SKILLS

ENGL112 ¹	Composition
ENGL135	Advanced Composition

HUMANITIES²

LAS432	Technology, Society, and Culture ☺
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Select one

ETHC334	Diversity, Equity and Inclusion in the Workplace ☺
ETHC445	Principles of Ethics

SOCIAL SCIENCES

ECON312	Principles of Economics
SOCS185	Culture and Society ☺

MATHEMATICS AND NATURAL SCIENCES

MATH114	Algebra for College Students
MATH221	Statistics for Decision-Making
BIOS105	Fundamentals of Human Anatomy and Physiology with Lab
BIOS268	Pathopharmacology

PERSONAL AND PROFESSIONAL DEVELOPMENT

CARD405	Career Development
COLL148	Critical Thinking and Problem-Solving

☺ This icon indicates Diversity, Equity & Inclusion Courses

¹Students enrolled at a New Jersey location take ENGL108 in lieu of this course.

²Students enrolled at a Pennsylvania location must take HUMN451 as part of this requirement.

³Students enrolled at a New Jersey location may take PHYS204 or SCI200 to fulfill this requirement.

BUSINESS CORE

12
CREDIT HOURS

BUSINESS CORE

ACCT212	Financial Accounting
BUSN115	Introduction to Business and Technology
COMP100	Computer Applications for Business with Lab
MGMT303	Principles of Management

PROGRAM

42
CREDIT HOURS

MANAGEMENT

BUSN412	Business Policy
MGMT404	Project Management

HEALTH INFORMATION TECHNOLOGY

HIT111	Basic Medical Terminology
HIT120	Introduction to Health Services and Information Systems
HIT141	Health Information Processes with Lab
HIT170	Health Information Fundamentals Practicum
HIT203	International Classification of Diseases Coding I with Lab
HIT205	International Classification of Diseases Coding II with Lab
HIT211	Current Procedural Terminology Coding with Lab
HIT220	Legal and Regulatory Issues in Health Information
HIT226	Data Applications and Healthcare Quality with Lab
HIT230	Health Insurance and Reimbursement

SENIOR PROJECT

BUSN460	Senior Project
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SPECIALIZED

28
CREDIT HOURS

HEALTH INFORMATION MANAGEMENT

HIM335	Health Information Systems and Networks with Lab
HIM355	Advanced Classification Systems and Management with Lab
HIM375	Healthcare Data Security and Privacy
HIM410	Health Information Financial Management
HIM420	Healthcare Total Quality Management
HIM435	Management of Health Information Functions and Services
HIM460	Health Information Management Practicum
MATH325	Healthcare Statistics and Research

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