# **HEALTHCARE ADMINISTRATION**

Specialization: General Option



# **ABOUT THIS DEGREE PROGRAM**

#### **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.

#### IS THIS PROGRAM FOR YOU?

This program is designed to prepare you for administration roles in the healthcare industry and helps you develop the knowledge and skills to support healthcare organizations be more effective in providing care to patients. When you pursue the General Option, you can choose a mix of courses that match your professional interests or apply eligible credits from your prior education or relevant work experience.

#### A PROGRAM TO FUEL YOUR FUTURE

This specialization can help prepare you to play an important role in areas such as healthcare policy, managed care, insurance, information systems and finance to prepare you to impact patient care and healthcare delivery. This specialization also allows you to choose a mix of courses that match your professional interests.

# **CAREER OPPORTUNITIES**

Graduates of DeVry's Healthcare Administration program with a specialization in Healthcare Management may consider, but are not limited to, the following careers:

- Medical and Health Services Managers
- Technical Program Manager
- Program Coordinator
- Customer Service Manager
- Financial Planning & Analysis Manager
- Office Manager

# WHAT YOU'LL LEARN

#### **ESSENTIALS**

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

#### **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**

- Analyze, design and implement practical approaches to solve and prevent business problems in healthcare settings
- Sustain a working understanding of evolving issues in the healthcare industry
- Collaborate with others to deliver professional healthcare services in diverse work environments
- Apply project management and business analysis principles
- Communicate effectively both orally and in writing

# **QUICK FACTS**

121 CREDIT HOURS

minimum credit hours required for graduation

28%

nationally from 2022-2032 for employment of Medical and Health Services Managers<sup>1</sup>

# PROFESSIONAL DEVELOPMENT

# **ACHE HIGHER EDUCATION NETWORK**

Our Bachelor's in Healthcare Administration
Degree Program has been designated as a
participant in the American College of Healthcare
Executives (ACHE) Higher Education Network
(HEN). With this designation, learners in this
program can access resources and tools that
enhance networking opportunities, access to
continuing education, and exposure to current
healthcare management issues.



# **ACCELERATE ON YOUR SCHEDULE**

Choose the schedule that best fits your goals and commitments. You can earn your **Bachelor's Degree** in as few as **2 years 4 months.**\*

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

- \* Minimum completion time does not include breaks and assumes 3 semesters of year-round, full-time enrollment in 14-20 credit hours a semester per 12-month period
- \*\* Normal completion time includes breaks and assumes 2 semesters of enrollment in 14-20 credit hours per semester per 12-month period.



# **Healthcare Administration | General Option**

ESSENTIALS

CREDIT HOURS

COMMUNICATION SKILLS
ENGL112 Composition

ENGL135 Advanced Composition

One of

SPCH275 Public Speaking

SPCH276 Intercultural Communication

**HUMANITIES** 

LAS432 Technology, Society, and Culture

One of

ETHC334 Diversity, Equity and Inclusion in the Workplace

ETHC445 Principles of Ethics

**SOCIAL SCIENCES** 

ECON312 Principles of Economics SOCS18 Culture and Society

One of

SOCS325 Environmental Sociology

SOCS350 Cultural Diversity in the Professions

MATHEMATICS AND NATURAL SCIENCES

BIOS105 Fundamentals of Human Anatomy and Physiology

MATH114 Algebra for College Students

MATH221 Statistics for Decision-Making

PERSONAL AND PROFESSIONAL DEVELOPMENT

CARD205 Career Development

HIT101 Professional Skills for Healthcare

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** 

47 CREDIT HOURS

**PROGRAM FOCUS** 

ACCT212 Financial Accounting
ACCT360 Managerial Accounting

BIAM110 Introduction to Business Analytics

BUSN115 Introduction to Business and Technology

HSM210 Medical Office Administration

HSM310 Introduction to Health Services Management

HSM320 Health Rights and Responsibilities
HSM330 Health Services Information Systems

HSM340 Health Services Finance

HSM420 Managed Care and Health Insurance

MGMT303 Principles of Management MGMT404 Project Management

**SENIOR PROJECT** 

BUSN460 Senior Project

**SPECIALIZED** 

CREDIT HOURS

Students select applicable courses from the College of Engineering & Information Sciences, College of Business & Management and College of Health Sciences provided prerequisites are met or with approval from the appropriate academic administrator.

The following suggested courses ensure students meet prerequisites:

ACCT304 Intermediate Accounting I

BUSN379 Finance

BUSN412 Business Policy HRM320 Employment Law

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