Bachelor’s Degree Program

TECHNICAL MANAGEMENT

Specialization: Health Information Management

ABOUD THIS DEGREE PROGRAM

For those with prior college education or professional experience, the bachelor's degree completion program in Technical Management at DeVry University can help you develop the management skills needed to work in many business areas and industries, such as accounting, project management, entrepreneurship, marketing, and human resources. With previously earned qualifying college credits, you may be able to earn your bachelor's degree in less time.

Our Technical Management degree program is designed to prepare students to meet the challenges of a high-tech, global marketplace by bringing the real world into the classroom. Through experiential projects, you can develop the skills and business acumen needed in today's business world.

If you have prior work or educational experience, you may also want to consider our Management degree program, which is available with many of the same specializations.

Courses in blue are part of the DeVry TechPath Programs, course requirements and availability vary by location. Some courses may be available online only. All students enrolled in site-based programs will be required to take some coursework online and, for some programs and locations, a substantial portion of the program may be required to be completed online. DeVry's academic catalog, available via devry.edu/catalogs, contains the most current and detailed program information, including admission, progression and graduation requirements. Information contained herein is effective as of date of publishing.

GENERAL EDUCATION COURSEWORK

Communication Skills
ENGL112 Composition
ENGL135 Advanced Composition

Humanities
ETHC445 Principles of Ethics
LAS432 Technology, Society and Culture

Social Sciences
ECON312 Principles of Economics
SOC215 Culture and Society

Mathematics and Natural Sciences
BIOS105 Fundamentals of Human Anatomy and Physiology with Lab
BIOS267 Pathopharmacology
MATH114 Algebra for College Students
MATH221 Statistics for Decision-Making

Personal and Professional Development
CARD405 Career Development
COLL148 Critical Thinking and Problem-Solving

1 Students enrolled at a Nevada location must take POLI133 as part of this requirement or the General Education Option.
2 Students enrolled at a New Jersey location may take PHYS204 or SCI200 to fulfill this requirement.

CORE-DEGREE COURSEWORK

Business, Management and Technology
ACCT212 Financial Accounting
BIS185 Data Analysis with Spreadsheets with Lab
BUSN115 Introduction to Business and Technology
BUSN412 Business Policy
COMPI00 Computer Applications for Business with Lab
HIT230 Health Insurance and Reimbursement
MGMT303 Principles of Management
MGMT404 Project Management

Senior Project
BUSN460 Senior Project
Bachelor's Degree Program | Technical Management

SPECIALIZATION: HEALTH INFORMATION MANAGEMENT

ABOUT THIS SPECIALIZATION

DeVry University's bachelor's degree program in Technical Management can help prepare you for the workplace with a solid business foundation. Our specialization in Health Information Management can further focus your studies.

Healthcare continues to be one of the most critical, vibrant and fast-growing sectors of the U.S. economy. Management of health information is increasingly important to improve outcomes, and streamline and rationalize the nation's healthcare system.

Our Health Information Management specialization coursework covers areas such as advanced classification systems, data security and privacy management. Our curriculum can help you become familiar with information systems and health policy, to prepare you for a career in a variety of healthcare settings.

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

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

DID YOU KNOW?

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

DID YOU KNOW?

DeVry University’s Bachelor's degree in Technical Management with a specialization in Health Information Management is accredited by the Commission on Accreditation for Health Informatics and Information Management Education (CAHIIM), www.cahiim.org. The most recent information on CAHIIM accreditation is available at www.devry.edu.

Graduating from a CAHIIM-accredited program offers employers assurance that you have the expected professional knowledge and skills, and have experienced a curriculum that is relevant to today's electronic health record environment. Completion of a CAHIIM-accredited program is an eligibility requirement for graduates to take the AHIMA professional HIM Certification Exam.

For comprehensive consumer information, visit devry.edu/studentconsumerinfo. Important information about the education debt, earnings and completion rates of students who attended this program can be found at devry.edu/btm-ge. For additional program information, visit devry.edu/ibtm.

In New York, DeVry University operates as DeVry College of New York.

DeVry University is accredited by The Higher Learning Commission (HLC), www.hlcommission.org. DeVry is certified to operate by the State Council of Higher Education for Virginia. Arlington Campus - 2450 Crystal Dr., Arlington, VA 22202. DeVry University is authorized for operation by the THEC, www.tn.gov/thec Nashville Campus - 3343 Perimeter Hill Dr., Nashville, TN 37221. To report unresolved complaints to the Illinois Board of Higher Education, visit their webpage at http://complaints.idhe.org/ or by mail to the Illinois Board of Higher Education, 1 Old State Capitol Plaza, Suite 333, Springfield, IL 62704-4377. Program availability varies by location. ©2017 Adtalem Global Education. All rights reserved. Version 08/14/17

Knowledge and Skills

ADMINISTRATION AND MANAGEMENT — Understand the fundamental management theories and traditional managerial responsibilities in formal and informal organizational structures, including planning, organizing, directing, controlling and staffing.

HEALTH INFORMATION SYSTEMS AND NETWORKS — Understand the fundamental information technologies that support storage and communication of health information, and the interfaces that provide interoperability of organization-wide healthcare information systems.

HEALTHCARE DATA SECURITY AND PRIVACY — Learn the basic aspects of the processes, procedures and equipment required for data storage, retrieval and retention while understanding the laws, rules and regulations that govern access to confidential healthcare information

HEALTHCARE FUNCTIONS AND SERVICES — Study the principles, application, availability and analysis of health management functions, including health data development, staffing, operations and project management. Learn how to optimize the quality of care while remaining in compliance with laws and regulations.

HEALTHCARE FINANCIAL MANAGEMENT — Examine cost/benefit analysis and managerial accounting within the context of healthcare finance and resource management. Compare capital, operating and other budgeting considerations against a variety of organizational goals.

HEALTHCARE STATISTICS AND RESEARCH — Apply statistical analysis tools, epidemiological principles and biomedical research methodologies and protocols to health information management processes and cases.

Program-Specific Coursework

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<th>Health Information Technology</th>
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<tr>
<td>HIT111 Basic Medical Terminology</td>
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<tr>
<td>HIT120 Introduction to Health Services and Information Systems</td>
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<td>HIT141 Health Information Processes with Lab</td>
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<td>HIT170 Health Information Fundamentals Practicum</td>
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<td>HIT203 International Classification of Diseases Coding I with Lab</td>
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<td>HIT205 International Classification of Diseases Coding II with Lab</td>
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<td>HIT211 Current Procedural Terminology Coding with Lab</td>
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<td>HIT220 Legal and Regulatory Issues in Health Information</td>
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<th>Health Information Management</th>
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<tr>
<td>HIM335 Health Information Systems and Networks with Lab</td>
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<td>HIM355 Advanced Classification Systems and Management with Lab</td>
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<td>HIM370 Healthcare Data Security and Privacy</td>
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<td>HIM410 Health Information Financial Management</td>
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<td>HIM420 Healthcare Total Quality Management</td>
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<td>HIM435 Management of Health Information Functions and Services</td>
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<td>HIM460 Health Information Management Practicum</td>
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<td>MATH325 Healthcare Statistics and Research</td>
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