Health Informatics

In addition to the demands of the electronic health record systems, other applications are being deployed that require health professionals who understand both technology and the management of information. A Master of Science in Health Informatics from Regis prepares you to work successfully in an ever-changing health care market.

Combine your health care experience and IT skills for happier, healthier patients.

Health informatics professionals understand technology and its role in promoting the effective organization, management and use of information within the health care environment. This degree will help you bridge the gap between clinicians and IT staff.

- **#30**
  RANKING OF BEST ONLINE MASTER’S DEGREES IN HEALTH INFORMATICS IN THE COUNTRY
  Source: bestcolleges.com

- **20%**
  ANTICIPATED GROWTH OF MEDICAL AND HEALTH SERVICES MANAGER JOBS THROUGH 2026
  Source: bls.gov

- **$99,730**
  MEDIAN PAY FOR MEDICAL AND HEALTH SERVICES MANAGERS
  Source: bls.gov

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**You might be wondering:**

- **IN WHAT FORMAT ARE CLASSES HELD?**
  Classes are taught online in an 8-week format.

- **HOW LONG DOES THE PROGRAM TAKE TO COMPLETE?**
  This program can be completed in as little as 2 years.

- **WHEN CAN I START?**
  Program starts are offered in January, May and August.
Degree Plan

**CORE REQUIREMENTS**
24 credit hours

- MSHI 600 Information Systems Concepts
- MSHI 625 Workflow and Change Management in Adoption of Health IT*
- MSHI 635 Design and Selection of IT Systems in Health Care*
- MSHI 645 Management of e-HIM and Information Governance Management in Health Care Setting*
- MSHI 672 Managing a Secure Enterprise
- MSHI 675 Healthcare Performance Evaluation
- MSHI 680 Capstone: Applied Research Project

**INFORMATION TECHNOLOGY TRACK**
12 credit hours

- Required:
  - MSCI 697 IT Research Methods
  - MSCI 680 IT Project Management
- Electives (choose two):
  - MSCI 600 Strategic Information Technology
  - MSCI 615 Business Process Engineering
  - MSCI 640 Knowledge Management

**HEALTH CARE SERVICES TRACK**
12 credit hours

- Required:
  - HSA 660 Methods of Inquiry and Research
  - HSA 658 Project Management in the Health Care Sector
- Electives (choose two):
  - HSA 672 Managing Patient Safety and Organizational Risk
  - MSCI 610 Ethics in Technology
  - MSCI 630 Knowledge Management

**DATA SCIENCE SPECIALIZATION**
12 credit hours

- Required:
  - MSDS 600 Introduction to Data Science
  - MSDS 650 Data Analytics
  - MSDS 660 Statistical Methods and Experimental Design
  - MSDS 670 Data Visualization

**TOTAL: 36 CREDIT HOURS**

Consult the academic catalog for specific information regarding prerequisites, course sequences and degree completion requirements. Requirements and courses listed above are subject to change.

**Not quite ready for the full degree?**

Start with a certificate in Health Care Informatics and see what you think.

Some classes taken as part of the Health Care Informatics graduate certificate can be applied toward the master’s degree in Health Informatics, so you can decide to keep going without skipping a beat.

*Indicates classes that can be taken for certificate completion. Admissions requirements for certificate programs may vary. Consult the academic catalog for a complete list of program and application requirements.

**What You’ll Need**

**TO APPLY:**
- Official degree-bearing transcript
- Resume
- Essay
- Minimum 3.0 GPA
- Completed online application

**TUITION AND FEES**
Tuition for this program for the 2019-2020 academic year is:
- $750 per credit hour
- $75 technology fee per course

To learn about financial aid options available, contact the financial aid office at 800.568.8932 or visit regis.edu/financialaid.

**Ready to get started?**
Your Regis admissions counselor will work with you one-on-one. We’ll help you choose the program that fits your goals, find options that save time and money and help you through your online application.

**Contact**
ruadmissions@regis.edu
800.944.7667

**Ready to apply?**
regis.edu/apply