



MASTER OF SCIENCE HEALTH INFORMATICS



Help Bridge the Gap Between Clinicians and IT Staff for Happier, Healthier Patients

With the M.S. in Health Informatics from Regis University, you'll discover how big data, communication technology and a worldwide network of resources are helping hospitals and clinics deliver quality health care and improve patient outcomes. Through robust course work and meaningful faculty mentorships, you'll deepen your knowledge of data management, cultivate leadership strengths and develop your understanding of ethics and privacy within health care settings.

QUICK FACTS

- 📌 **Convenient:** Program can be completed in 12-36 months
- 📌 **Flexible:** Online and on campus classes with multiple start dates
- 📌 **Manageable:** Dean's Scholarship available for up to \$10,020
- 📌 **Faculty Mentorships:** Experienced faculty dedicated to your success
- 📌 **Well-rounded Education:** Curriculum covers both analytics and data engineering
- 📌 **Easy to Apply:** No application fee or recommendation letters required

PROGRAM FORMATS

- 📺 **100% Online:** 8-week terms
Start Dates: January, March, May, July, August and October
- 🏫 **On Campus:** 8-week terms
Start Dates: August
- 🕒 **Total Credit Hours:** 36

\$110,680

**Median salary for
medical and health
service managers***

3,200

**Annual job
openings are
projected for
health information
technologists over
the decade****

29%

**Projected job growth
for medical and health
service managers
through 2033***

Awards

- #1 Best private college in Colorado with the best ROI** stacker.com, 2023
- #1 Best online colleges in Colorado** intelligent.com, 2024
- #2 Best Master's in Health Informatics** collegerank.net, 2022



* Bureau of Labor Statistics, medical and health service managers, 2023
**Bureau of Labor Statistics, health information technologist, 2023

Program Overview

The M.S. in Health Informatics program is designed to prepare graduates for health care roles involving technology and patient care support. Graduates find jobs in hospitals, health care facilities, tech firms and education. The curriculum suits those with a health care or tech background, offering core courses and electives in IT or health care services with specialization in data science as an option. Emphasizing practical learning, the program enhances skills in health care technology, clinical decision support and patient care implementation.

Degree Plan

REQUIRED COURSES (24 credit hours)

- MSHI 600 Information Systems Concepts
- MSHI 625 Workflow Change Mgmt/Adoption Hlth IT*
- MSHI 635 Design/Selection of IT Syst- Hlth Care*
- MSHI 650 Health Care Informatics and Info Systems*
- MSHI 675 Health Care Performance Evaluation*
- MSCC 697 Information Technology Research Methods
- MSHI 692 Health Informatics Practicum I
- MSHI 696 Health Informatics Practicum II

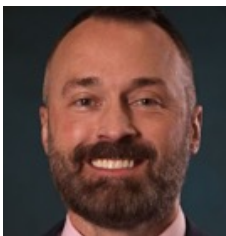
GENERAL HEALTH INFORMATICS ELECTIVES (12 credit hours)

*Indicates classes that can be taken for certificate completion. Admissions requirements for certificate programs may vary.

TOTAL: 36 CREDIT HOURS



SCAN CODE TO SEE COURSE DESCRIPTIONS AND FULL LIST OF ELECTIVES



“What we were being taught is on the edge of what’s about to happen in health care. We focused on the forefront of what’s new and what’s to come. This absolutely gave me a leg up.”

– Chad Powel, B.S. Nursing, 2010; M.S. Health Informatics, 2019

Ready to Apply?

GAIN IN-DEMAND SKILLS

- | Health information systems management
- | Data analysis and interpretation
- | Health care IT security and compliance
- | Clinical process optimization
- | Health informatics leadership

REQUIREMENTS AND DEADLINES:

- | Online application
- | Official degree-bearing transcripts
- | Resume
- | Admissions essay

TUITION AND FINANCIAL AID

Dean’s Scholarship up to \$10,020 available to eligible students.

To learn more, visit:

regis.edu/gradscholarships

For cost of attendance, please visit regis.edu/cost. For questions, please contact our financial aid office at **800.568.8932** and rufinancialaid@regis.edu

See our educational benefits and funding options for active duty military members or veterans at regis.edu/preferred-military

NOT READY FOR A FULL DEGREE?

Start with a Certificate in Health Care Informatics and see what you think. Some classes taken as part of the Graduate Certificate in Health Informatics can be applied toward the M.S. in Health Informatics.

Get Started

Questions?

Our admissions team can 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

Apply Today

regis.edu/apply

