



# Health information technology & management

COLLEGE OF HEALTH PROFESSIONS

## Become an expert in processing, analyzing and protecting patient information.

Protecting and managing personal and health data is more important than ever before. Davenport understands this and offers health information management (HIM) programs to prepare graduates for these needs.

The Bureau of Labor Statistics deemed HIM a “Growing Much Faster Than Average” career for 2024. The field allows you to make a difference in health care without having to provide direct patient care. HIM has even seen significant expansion in non-patient care settings, with careers in insurance companies, software vendors, consulting services, government agencies and pharmaceutical companies. Professionals work closely with technology teams, management teams and health care providers to ensure the integrity, confidentiality and appropriate access of health care information.

Davenport’s programs are accredited by the CAHIIM, which means you’ll be eligible to sit for the RHIT or RHIA exams during your final semester.

Davenport is the only university in the country that has an embedded Certified Tumor Registrar (CTR) certification within the bachelor’s degree program. This certification offers a career opportunity to greatly impact cancer research, treatment, prevention and screening.

### Experience the Davenport difference:

- Enjoy convenient, 100% online classes through our innovative Global Campus.
- Learn from credentialed faculty, many of whom are recognized experts who hold office and serve on committees at the state and national level.
- Take courses aligned with industry RHIA and RHIT exams.



Credentialed faculty



Health-profession-specific grants and scholarships



Learn with state-of-the-art technology



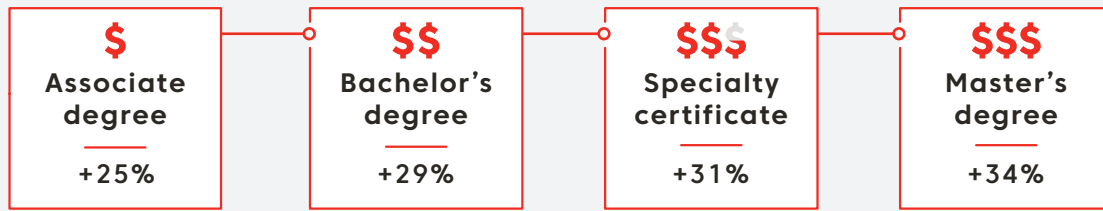
Preparation for industry exam(s)



#### Want to know more?

Point your smartphone camera to this QR code to visit the program website.

## Program Pathway



\*Information obtained from the U.S. Bureau of Labor Statistics. Estimated salary and experience are accounted for. Wage increase percentages are based on a comparison to the prior level. For example, an associate degree is estimated to provide a 25% increase in salary as compared to a certificate below a bachelor's degree.

**\$37,787 –  
\$80,110**

Average salary  
range in the U.S.

### Career title examples:

- Coding specialist
- Health information/data director or manager
- Compliance/privacy officer
- Specialized registrars (cancer/trauma/emergency)
- Health data analyst
- Clinical documentation specialist

### Medical Coding & Billing Certificate (24 credits)

[davenport.edu/codingbillingcert](http://davenport.edu/codingbillingcert)

Become familiar with areas of anatomy and physiology, medical terminology and health care reimbursement while completing our medical coding and billing certificate.

### Health Information Technology Associate Degree (69 credits)

[davenport.edu/HITaas](http://davenport.edu/HITaas)

Gain skills on analyzing, managing and using patient care data and health information resources. You'll gain skills for managing medical records, understanding reimbursement and upholding the highest health information standards.

### Cancer Tumor Registry Post-Associate Certificate (36 credits)

[davenport.edu/ctrcert](http://davenport.edu/ctrcert)

This certificate is the only one of its kind in Michigan and is targeted toward students with an associate degree. This specialized program, which can be completed in as little as three semesters, combines information technology and business to prepare individuals for the Oncology Data Specialist (ODS) —

formerly Cancer Tumor Registrar (CTR) — credential.

### Bachelor's in Health Information Management (120 credits minimum)

[davenport.edu/HIMbs](http://davenport.edu/HIMbs)

Advance in HIM with additional technology, business, problem-solving and management skills. You can also choose to specialize in Cancer Tumor Registry, revenue management or global project management.

### Bachelor's in Health Information Management: Completion (123 credits minimum)

[davenport.edu/HIMcompletion](http://davenport.edu/HIMcompletion)

This program provides a path for the current RHIT professional to obtain a bachelor's degree along with the RHIA credential in less time than a traditional bachelor's degree.

### Health Information Management and Informatics B.S./M.S. Combined Degree (141 credits)

[davenport.edu/HIMinfo](http://davenport.edu/HIMinfo)

This program pathway enables you to earn a Bachelor of Science in health information management and a Master of Science in health informatics and information management in just 10 semesters, or about five years. This means you'll earn your master's degree more quickly — and affordably — than ever before.

### Master of Science in Health Informatics and Information Management (33 credits)

[davenport.edu/MSHIIM](http://davenport.edu/MSHIIM)

Prepare yourself to become one of the nation's vital health information management leaders. Learn to secure and maintain a variety of critical medical records and data through this online degree — 1 of only 15 such programs nationwide. The program will prepare you to perform and lead activities related to access, protection and implementation of systems to analyze and leverage health information into business intelligence for improved decision-making.

To apply or view the curriculum online, go to [davenport.edu/college-health-professions](http://davenport.edu/college-health-professions) or call/text 800.686.1600 to connect with an admissions representative.