HEALTH INFORMATION MANAGEMENT AND TECHNOLOGY

Real Opportunities

As one of the fastest growing occupations in the country, the Bureau of Labor Statistics predicts a growth rate of 22 to 36.5% for careers relating to health information through the year 2022.

The Health Information Management and Technology Degree (HIMT) is an entirely online degree completion program designed primarily for students with 60 college/university credits and General Education Requirements completed, although incoming freshman students are encouraged to consider this degree as well.
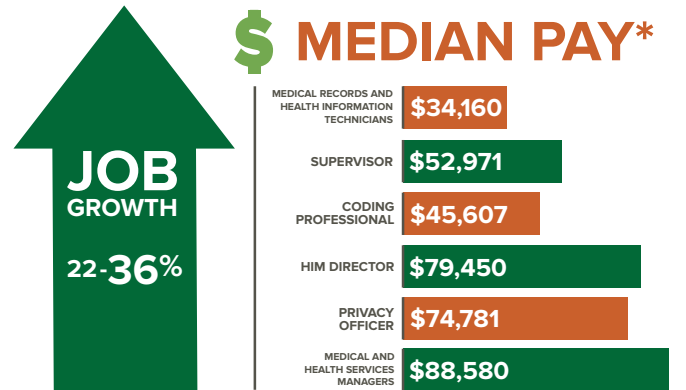

This unique program created by UW-Extension pulls together the faculty resources and expertise from four different UW-System universities: UW-Parkside, UW-Green Bay, UW-Stevens Point, and UW-LaCrosse and prepares students for leading-edge jobs in the field of Health Informatics.

Your Parkside Experience

- Capstone course with local health care facilities
- Working on and providing solutions to real world, real-time problems
- Leading edge curriculum to prepare graduates for immediate job opportunities
- Hands-on, personalized, professional advising
- Small class sizes – 18:1 student/faculty ratio

Career Outlook

$ MEDIAN PAY*

MEDICAL RECORDS AND HEALTH INFORMATION TECHNICIANS	$34,160
SUPERVISOR	$52,971
CODING PROFESSIONAL	$45,607
HIM DIRECTOR	$79,450
PRIVACY OFFICER	$74,781
MEDICAL AND HEALTH SERVICES MANAGERS	$88,580

JOB GROWTH 22-36%

*BUREAU OF LABOR STATISTICS AND AHIMA SALARY STUDY

Courses You'll Take

- Healthcare Terminology and Body Systems
- Healthcare: Survey of Disease and Treatment
- Healthcare Billing, Coding, and Reimbursement
- Healthcare Economics
- Data Communications and Networks in Healthcare
- Healthcare Systems: Implementation and Integration
- Application of Leadership and Management in Healthcare Technology

Amazing Results

It's no secret that the entire medical field is moving toward electronic health records. This degree will prepare you to be a part of the next generation of Healthcare Information Technologists and Managers, a role that will be vital in the implementation and full integration of this technology, leading to better, and more efficient health care for everyone.

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UNIVERSITY OF WISCONSIN PARKSIDE