

The Bachelor of Science in Health Information Management and Technology is a degree completion program designed for students who already have some college credits or a liberal arts-based associate degree. You may be eligible for admission to this program if you have completed approximately 60 credits of transferable general education coursework with a 2.0 or better grade point average (GPA).

Skills Requirements			
Reading & Writing Skills (3 credits) (Complete with grade of C- or better)			
Computational Skills (4 credits) (Complete with grade of C- or better)			
Ethnic Diversity Requirement			3 credits
General Education Requirements**			36 credits
Humanities and the Arts 12 credits needed from at least three different departments/areas			
Social/Behavioral Sciences 12 credits needed from at least three different departments/areas			
Natural Sciences 12 credits needed from at least three different departments/areas			
Program Preparation Prerequisites (3 courses)			
			<i>Algebra</i>
			<i>Biology</i>
			<i>Communications</i>

Please use the transfer credit evaluation tools available online: <http://www.uwp.edu/transfer>

STAR: Student Transfer Assessment Report

TIS: Transfer Information System (*UW System and WTCS campuses only*)

Students choose one (1) track and Common Courses				60 Credits
Health Information Management Track:				
HIMT	355	Principles of Management for HIMT Professionals		3
HIMT	365	Healthcare Economics		3
HIMT	415	Human Resource Management in Healthcare		3
HIMT	445	Application of Leadership and Management in Healthcare Technology		3
Health Information Technology Track:				
HIMT	345	Programming and Software Development		3
HIMT	375	Database Structures and Management Systems		3
HIMT	425	Data Warehousing and Mining		3
HIMT	435	Data Communications and Networks in Healthcare		3
Common Courses Required for Both Tracks:				
HIMT	300	Survey of Contemporary Computing		3
HIMT	310	Healthcare Systems and Organizations		3
HIMT	320	Survey of Information Technology in Healthcare		3
HIMT	330	Healthcare I: Terminology and Body Systems		3
HIMT	340	Ethical Issues, Security Management and Compliance		3
HIMT	350	Statistics for Healthcare		3
HIMT	360	Healthcare II: Survey of Disease and Treatments		3
HIMT	370	Healthcare Systems: Analysis and Design		3
HIMT	380	Healthcare Billing, Coding, and Reimbursement		3
HIMT	400	Healthcare Information and Technology-Data		3
HIMT	410	Healthcare Systems: Implementation and Integration		3
HIMT	420	Healthcare Systems: Project Management		3
HIMT	430	Quality Assessment and Improvement		3
HIMT	440	Group Processes, Team Building, and Leadership		3
HIMT	450	Healthcare Information and Technology-Standards		3
HIMT	490	Capstone		3

**Students who hold an associate in arts or associate in science degree (AA or AS) from an accredited college parallel liberal arts program will be considered to have completed the UW-Parkside general education and skills requirements. In order to receive this exemption, students must have 45 or more transferable credits.

NOTE: Students with an associate in applied arts or associate in applied science degree do not qualify for this exemption.