

## Technology Delivered Degrees/Weber State University BS Completion, Health Information Management

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*Program Description:* This program focuses on health care data and the management of health care information resources. HIM professionals collect, integrate, and analyze collections of data, and manage information resources related to the research, planning, provision, and evaluation of health care services.

*Admission Requirements:* A Weber State AAS in Health Information Technology or an associate's degree in an appropriate discipline, specifically in Health Information Structures. Students may need to take pre-specialization business classes, then apply for advanced standing in the College of Health Professions. Transfer credit or previous coursework must be evaluated before admission is approved. Students wishing to transfer less than 30 credits must submit high school transcripts, ACT/SAT scores, and an admissions application.

*Graduation Requirements:* A minimum of 120 semester credit hours\* with a cumulative GPA of 2.0 or above. Must fulfill WSU's general education requirements. Students who complete the program qualify to take the Health Information Administration credentialing examination. Registered Health Information Administrator (RHIA) is the professional designation that those who pass the test may use.

*Real Time Requirements:* None.

*Delivery Formats Used/Semesters Delivered:* WSU offers classes online. See grid below for details or visit <http://wsuonline.weber.edu>

Required Courses						
Course Number	Course Title	Cr Hr	Gen Ed Status	Delivery Format	Semesters Offered	Prerequisites
ACCT 2010	Survey of Accounting	3		I, IS	ALL, O	
HAS 3020	Health Care Marktnng & Planning	3		I, IS	ALL, O	
HAS 3230	Interpersonal Skills in Health Care	3		I, IS	ALL, O	
HAS 3240	Human Resource Development	3		I, IS	ALL, O	
HAS 3750	Health Care Financial Admin	3		I, IS	ALL, O	
HAS 4860	Practicum Internship	6		I	ALL	Department Approval
HIM 3000	Computer Apps in Health Care	3		I	ALL	
HIM 3050	Health Information Structures	3		I	ALL	HIM 3000
HIM 3500	Biomedical Research Support	2		I	ALL	
HIM 4100	Health Info Services Mgt	3		I	ALL	HIM 3050 <b>AND</b> 3260
HIM 3200	Epidemiology & Biostatistics	3		I	ALL	Meet WSU Quantitative Literacy Requirement
HIM 4990	Baccalaureate Thesis & Presentation	3		I	ALL	
IS&T 2110	Software Development	3		I	ALL	IS&T 2100 <b>AND</b> MATH 1050
IS&T 2510	Database Design & Implementation	3		I	ALL	IS&T 2100
IS&T 2520	Data Communications	3		I	ALL	IS&T 2100
IS&T 3530	Systems Analysis & Design	3		I	ALL	IS&T 2130, ACCTNG 2010, ECON 2010 <b>AND</b> QUANT 2600

**LEGEND General Education Status:** C – Composition AI – American Institutions QR – Quantitative Reasoning FA – Fine Arts SS – Social Science H – Humanities LS & PS – Life and Physical Science IR – Institutional Requirement **Delivery Format:** I – Internet IS – Independent Study **Semesters:** S – Spring U – Summer F – Fall O – Open Entry/Open Exit – register year-round; students have six months to complete the class. ALL – Generally offered all semesters ARR -- Offered at least once every three years, more frequently depending on demand; see advisor for current annual schedule.

