

HEALTH INFORMATICS MANAGEMENT CONCENTRATION, DHSC

Health Science Doctorate

Degree requirements for the Health Informatics Management concentration are as follows:

Code	Title	Hours
HCM 620	Health Data Management	3
HCM 621	Legal and Regulatory Issues in Health Information Management	3
HCM 622	Health Informatics Systems & Data Infrastructure	3
HCM 623	Health Informatics System Application	3
HSC 701	Leadership Theory in Healthcare	3
HSC 702	The U.S. Healthcare System: Past, Present, and Future	3
HSC 703	Applied Statistics for Health Sciences	3
HSC 705	Transformational Leadership in a Complex Healthcare Organization	3
HSC 707	Policy Leadership for Healthcare Transformation	3
HSC 710	Diversity, Equity, and Inclusion in Healthcare	3
HSC 713	Quantitative Research Methods	3
HSC 715	Qualitative Research Methods	3
HSC 717	Health Behavior Theory, Research, and Practice	3
HSC 791	Research Project I	3
HSC 793	Research Project II	3
HSC 795	Research Project III	3
Total Credits Required:		48

Note: Students that do not complete HSC 791 Research Project I, HSC 793 Research Project II, or HSC 795 Research Project III within the specified course run dates will be required to enroll in HSC 797 Research Continuation while completing any outstanding work. Further information regarding the financial aspects of HSC 797 Research Continuation can be found in the Financial Information section of the Graduate catalog.