



Required Courses

Elective Courses

Order	Credits	Courses	Order	Credits	Courses
1	3	HIM 6118 Introduction to Health Informatics	After course 4	3	HIM 6477 Medical Terminology for Health Informatics Professionals
2	3	HIM 6667 Foundations in Management Information Systems	After course 4	3	HIM 6141 Introduction to Healthcare Analytics
3	3	HIM 6114 Integrated Electronic Medical Records	After course 4	3	HIM 6844 Health Outcomes Research
4	3	HIM 6217 Health Data Management			HIM 6908 Health Informatics Independent Study <small>[Credit hours for this course may vary from 1–3 credits. Prior approval is required. The policy at USF is that any student taking the Independent Study, regardless of credit amount, is required to obtain permission prior to enrollment.]</small>
5	3	HIM 6017 Legal Aspects of Health Information Management	After course 4	1 to 3	
6	2	HIM 6018 e-Healthcare Ethics			HIM 6943 Health Informatics Internship <small>[This is a 16-week course (one semester). The course is a 3-credit course that will count towards the elective requirement. Students can only take this course in Fall I, Spring I and Summer I. Forms MUST be submitted to USF a minimum of one semester (two sessions) PRIOR to the term they plan on enrolling. For example, a student must complete and submit forms by the start of Fall I to be considered for Spring I.]</small>
7	3	HIM 6350 e-Medicine Business Models	Last Course	3	
8	3	HIM 6320 Managerial Communications			
9	3	HIM 6664 Healthcare Project Management			
10	3	HIM 6840 Case Studies in Health Information Management <small>Capstone: Case Studies should be the last course taken in the program, however, based on the required course progression, electives can be taken after Case Studies.</small>			
			29	3	32
			Required Course Credits	Elective Course Credits <small>[choose one]</small>	Total Program Credits*

*The Master of Science Health Informatics degree requires a minimum of 32 graduate credit hours to graduate. For financial aid purposes, students may opt to take 33 credits. In order to obtain a Master of Science in Health Informatics degree, students must complete the entire required courses list and at least two elective courses listed with a minimum grade point average of 3.0. No grades of C- or below may be applied to the degree.