

Master of Science in Health Informatics 2017-2018 Academic Degree Plan

Student Name: _____ Date: _____

Core Courses (24 credit hours)		Credit	Term & Year
HLTS 05101 Introduction to Health Informatics		3	
HLTM 05202 Project Management		3	
HLTI 05101 Information Systems Management		3	
HLTM 05203 Business and Financial Skills for Health Informatics Professionals		3	
HLTI 06102 Leadership Skills for Health Informatics Professionals		3	
HLTI 05202 Legal and Ethical Issues in Health Informatics		3	
HLTI 05201 Data Management in Healthcare		3	
RMET 05101 Research Methods in Healthcare		3	
		Total Credits	

Choose three of the following electives plus the Capstone or Statistics:

Electives + Capstone (12 credit hours)		Credit	Term & Year
HLTI 05100 Introduction to Healthcare Information Technology (required for students lacking IT knowledge)		3	
HLTS 05102 Foundations in Healthcare (required for students with no or little health care system background)		3	
HLTI 05103 Consumer Health Informatics		3	
HLTI 05102 Systems Analysis and Design		3	
CAPS 08106 Professional Track OR		3	
MATH06101 Statistics		3	
		Total Credits	

Student Signature: _____ Date: _____

Advisor Signature: _____ Date: _____

*Director Signature: _____ Date: _____

*Director signature only required for approval of courses not on the standard ADP