



MASTER OF SCIENCE: HEALTH INFORMATICS

Course Title

Required:

- MSHI 600 Information Systems Concepts
- MSHI 625 Workflow and Change Management in Adoption of Health IT
- MSHI 635 Design and Selection of IT Systems in Health Care
- MSHI 650 Health Care Informatics and Information Mgmt in Health Care Settings
- MSHI 675 Health Care Performance Evaluation
- MSCC 697 IT Research Methods
- MSHI 692 Health Informatics Practicum I
- MSHI 696 Health Informatics Practicum II

Electives (choose four from the following):

- MSDS 600 Introduction to Data Science
- MSDS 640 Ethics, Privacy, and Social Justice in Data Science
- MSDS 655 Business Intelligence
- MSHI 645 Management of e-HIM
- MSHI 678 Nursing and Clinical Informatics

Fall SEM		Spring SEM		Summer SEM	
Fall 8W1	Fall 8W2	Spring 8W1	Spring 8W2	Summer 8W1	Summer 8W2
	X				X
		X			
			X		
X				X	
				X	
					X
		X			
			X		
X		X			
	X		X		X
X	X	X	X	X	X
	X				
X					

Note: Course availability as listed is based on typical offerings and is not guaranteed.

All students should work with their Academic Advisor to create an individualized course sequencing plan based on actual availability.