

Figure 1

Curriculum Map of the Master of Science in Health Informatics and Information Management Program

MASTER OF SCIENCE IN HEALTH INFORMATICS AND INFORMATION MANAGEMENT CURRICULUM MAP				
Thesis Option <small>12-21 hours</small>	Non-Thesis Option <small>12-18 hours</small>	RHIA option <small>12-21 hours</small>		
COHE 6440 E-Health Care Information Systems COHE 6450 Decision Support in Health Care COHE 7000 Thesis SENG 6230 Software Engineering	COHE 6440 E-Health Care Information Systems COHE 6450 Decision Support in Health Care COHE 6803 Internship SENG 6230 Software Engineering	COHE 6310 Health Accounting and Financial Administration COHE 6460 Classification Systems in Health Care COHE 6600 Management of Health Care Operations COHE 6803 Internship		
<table border="0" style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> BIOS 7021 Biostatistics for Health Professionals COHE 6000 Health Care Systems and Problems COHE 6410 Electronic Health Records COHE 6420 Evaluation Methods in Health Informatics COHE 6430 Database Systems in Health Care COHE 6470 Health Information Privacy and Security </td> <td style="width: 50%; vertical-align: top;"> COHE 6480 Health Data Structure COHE 6490 Foundations of Health Information Technologies COHE 6510 Social and Organizational Issues in Health Information Technologies COHE 6630 Quality Management in Health Care HIMA 6060 Theories and Applications MIS 6843 System Analysis and Design </td> </tr> </table>			BIOS 7021 Biostatistics for Health Professionals COHE 6000 Health Care Systems and Problems COHE 6410 Electronic Health Records COHE 6420 Evaluation Methods in Health Informatics COHE 6430 Database Systems in Health Care COHE 6470 Health Information Privacy and Security	COHE 6480 Health Data Structure COHE 6490 Foundations of Health Information Technologies COHE 6510 Social and Organizational Issues in Health Information Technologies COHE 6630 Quality Management in Health Care HIMA 6060 Theories and Applications MIS 6843 System Analysis and Design
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