

**HEALTH INFORMATICS AND INFORMATION MANAGEMENT
STENDER SCHOOL OF BUSINESS & TECHNOLOGY**

Beginning Fall 2025

YEAR	FALL SEMESTER	SPRING SEMESTER	VERITAS REQUIREMENTS
FRESHMAN	DGN 1101 The Responsible Self 4 cr ¹ ENG 1110 First Year Composition 4 cr CIS 1001 Computer Science Principles 4 cr Veritas Course 4 cr	DGN 1102 And Dignity for All 4 cr ¹ CME 1101 Interpersonal Communication 2 cr Veritas Courses	Foundations: 18 credits (plus language requirement) Foundations courses need not all be completed in a student's first year. 1) DGN 1101 or HON 1111 (4 cr.) 2) DGN 1102 or HON 1112 (4 cr.) 3) ENG 1110 First Year Composition (4 cr.) 4) CME 1101 Interpersonal Communication (2 cr.) 5) World Language and Culture+ 6) Math (4 cr.) (Met by CIS 1001) +The language and culture requirement can be met by having completed three years of one language in high school, completing the 1112 in a language sequence, demonstrating equivalent proficiency at the same course levels through a placement exam, or being bilingual. Conceptions & Integrations: 32 credits Students must complete 4 credits in each of the 7 disciplinary pathways plus 4 more credits in any pathway(s). A minimum of 16 credits must be from Conceptions courses; 8 credits must be from Integrations courses. 1) Social Sciences 2) History 3) Literature 4) Fine Arts 5) Religious Studies 6) Philosophy 7) Science 8) Elective
SOPHOMORE	HSC 2203 US Health Care System 4 cr HIM 2209 Medical Terminology 2 cr HIM 2102 Intro to Pharmacotherapeutics 1 cr Veritas Course 4 cr Study Abroad Option(s) (best taken this semester)	³ BIO 2002 Human Body in Health & Disease 4 cr HIM 2110 Concepts & Principles of HIM 2 cr HIM 2111 HIM Technologies in Practice 2 cr. CIS 3205 Information Systems 4 cr Veritas Course 4-8 cr	
Application to the major is during the SPRING semester of the SOPHOMORE year or in the spring semester following transfer to CSS.			
JUNIOR	CIS 3107 Database Modeling 4 cr HIM 3211 Classification of Clinical Data 2 cr HIM 3212 Clinical Terminologies and Health Data Standards 2 cr HIM 3132 Medicolegal Issues 4 cr Veritas Course 4-8 cr	CIS 3108 Systems Analysis and Design 4 cr HIM 4520 Directed Practice 2 cr CIS 4108 Project Management 2 cr ² Statistics 4 cr Veritas Course 4 cr	
SENIOR	HIM 4222 Clinical Data Management 3 cr HIM 4315 Management Tools and Strategies 4 cr HIM 4415 Health Data Analytics 4 cr HSC 4801 Interprofessional Health Care 2 cr Veritas Course 4 cr	HIM 4555 Professional Practice Placement 4 cr HIM 4556 Seminar in HIM 2 cr HIM 4421 Alternative Health Record Systems 2 cr HIM 4423 Applied Research in HIM 3 cr HIM 4231 Clinical Quality Management 4 cr	To graduate from The College of St. Scholastica, students must complete a total of 120 credits of which 40 need to be upper division credits and the last 30 must be earned through St. Scholastica. Upper division credits are those numbered 3000 or greater and cannot include graduate level credits. ¹ Course may be taken fall or spring semester. ² PSY 3331 or FIN 3550 Business Statistics are accepted for the HIM major; or program approval for other statistics courses ³ BIO 2002 Human Body in Health and Disease OR BIO 2005 Essential A/P and BIO 3005 Pathophys together

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