Health Information Technology

Academic Year: 2023-2024

Major: Health Information Technology A.A.S. | **Credits: 64**

Course #	Course Title	Prerequisites	Credits	Semester: Fall (F), Spring (S), Summer (SS)	Grade
Program Pre-Requisite: Reading Comprehension 78/250					
Students are expected to have general functional knowledge of Word, Excel and Powerpoint to be successful in this program.					
Suggested Technical and General Education Semester I					
HITM 1210	Health Information Foundations		2	F,S	
HITM 1228	Administrative Medical Terminology		3	F,S	
HITM 1244	Anatomy and Physiology for Health Information	Pre/Co: HITM 1228	4	F,S	
HITM 1230	Pathophysiology & Pharmacology	Pre/Co: HITM 1228	4	F,S	
MnTC Goal Area 1	Written Communications Recommended ENGL 1303		3	F, S, SS	
	Semester Total		16		
Suggested Technical and General Education Semester II					
HITM 1220	Legal Aspects of HIM		3	F, S	
HITM 1227	ICD-CM Coding	HITM 1230	3	F, S	
HITM 1226	CPT Coding	HITM 1244 and 1230	3	F, S	
HITM 1240	Computerized Health Information		3	F, S	
MnTC Goal Area 4	Math 1351 Intro to Statistics		4	F, S, SS	
	Semester Total		16		
Suggested Technical Studies Semester III					
HITM 2200	Quality Management of Health Information		3	F, S	
HITM 2210	Medical Billing and Reimbursement		3	F	
HITM 1236	ICD-PCS Coding	HITM 1244	3	F, S	
HITM 2215	HIT Management and Supervision		3	F	
HITM 2231	Healthcare Statistics		2	F	
MnTC Goal Area 1	Oral Communications		3	F, S, SS	
	Semester Total		17		
Suggested Technical Studies Semester IV					
HITM 2224	Advanced Medical Coding	HITM 1226, 1227, Co-Req 2210, 1236	3	F, S	
HITM 2240	Health Data Analytics	Math 1351 or equiv	3	S	
HITM 2244	HIT Capstone	Last Semester	1	F, S	
HITM 2209	HIT Professional Practice Experience*	Instructor Approval	2	F, S, SS	
MnTC Goal Area 2 or 6	Critical Thinking or Humanities Recommendations CRTK 1300, PHIL 1320		3	F, S, SS	
MnTC Goal Area 5 or 7	Diversity or Social Sciences Recommended DVRS 1304, PSYC 1304		3	F, S, SS	
	Semester Total		15		
*Students who completed BUSM 1290 can take this course for 1 credit	Total Credits		64		