

## Health Information Technology - Academic Planner

Associate of Applied Science Degree: 10-530-1 Campus: Online (clinicals required)

Curriculum for 2016-2017

Program Advisor:

	Course			Hours / Week Total						Typically				
T/G	Subj	Num	Title	Lec	Lab	Other	r Hours	Credits	Prerequisites and/or Corequisites	Offere		d	Comments	
			-							e	F	сD		
			Term 1: New Program Students: Attend New Student	Oriont	ation	and you	ur Priorit	v Pogict	ration Session	1	F	эг		
-	504				ation	and yo								
Т	501		Medical Terminology	3			54	3		х				
Т	501	107	Introduction to Healthcare Computing	1	2		54	2		x	х	Х		
т	500	470	Lealth Data Managament		_		54	2	Completion of or concurrent enrollment in 530-181 Introduction to the Health Record					
1	530	176	Health Data Management	1	2		54	2			х	Х		
-	500	101	Introduction to the Health Record				40	4	Completion of or concurrent enrollment in					
T G	530 801		English Composition 1	1			18 54	1	890-101 College 101	X X	X X			
				3			54	3						
G	806	189	Basic Anatomy (or)	3			54	3	Two semesters high school or one semester college level	х	х	х		
G	806	177	General Anatomy and Physiology						Chemistry with a C or higher	x	x	x		
0			**College 101	2			36	2		X			**Institutional Requirement	
	000	101		-			00	-		~	~	~	montational requirement	
			Total 1st Term Credits					16						
			1											
			Term 2:							S	F	SP		
Т	103	181	Microsoft Access	2			36	2		х	х	х		
Т	530	177	Healthcare Stats and Research	1	2		54	2	530-176 Health Data Management			х		
Т	530	178	Healthcare Law and Ethics	2			36	2	530-176 Health Data Management			х		
т	530	182	Human Diseases for the Health Professions	3			54	3	Completion of or concurrent enrollment in 501-101 Medical Terminology; 806-189 Basic Anatomy (or) 806-177 General Anatomy and Physiology	x	x	x		
G	801	196	Oral and Interpersonal Communication (or)	3			54	3		х	х	х		
G	801		Speech								х	х		
G	809		Introduction to Psychology (or)	3			54	3		х	x			
G	809		Psychology of Human Relations							x				
G														

12/1/2015

<b>T</b> 16		irse			Hours / Week		Total			Typically Offered				
ſ/G	Subj		Title Term 3:	Lec	Lab	Other	Hours	Credits	Prerequisites and/or Corequisites			ed SP	Comments	
			Term 3:						103-181 Microsoft Access:	3	F	эг		
									501-107 Introduction to Healthcare Computing;					
Т	530	160	Healthcare Informatics	3	2		90	4	530-176 Health Data Management		x			
T			Health Quality Management		2	2	72		530-177 Healthcare Stats and Research		x			
1	550	101		_	2	2	12	3	Completion of or concurrent enrollment in	-	^			
									530-112 Disease Process and Treatment or					
									530-182 Human Diseases for the Health Professions;					
Т	530	184	CPT Coding	3			54	3	530-181 Introduction to the Health Record		x	x		
	000	101		Ű			01	0	530-178 Healthcare Law and Ethics		~	~		
									Completion of or concurrent enrollment in					
									530-177 Healthcare Stats and Research;					
									530-183 ICD Coding or					
									530-197 ICD Diagnosis Coding;				Criminal background check;	
Т	530	196	Professional Practice 1	1		6	126	3	530-184 CPT Coding		х		Proof of immunization	
									Completion of or concurrent enrollment in					
									530-112 Disease Process and Treatment or					
									530-182 Human Diseases for the Health Professions;					
Т	530	197	ICD Diagnosis Coding	2	2		72	3	530-181 Introduction to the Health Record		х	х		
G	809	196	Introduction to Sociology	3			54	3	801-136 English Composition 1	x	х	x		
			Total 3rd Term Credits					19						
								19		_	_			
			Term 4:							S	F	SP		
			Apply for Graduation when completing Term	4 regis	stratio	on.								
									530-197 ICD Diagnosis Coding;					
									Completion of or concurrent enrollment in					
Т	E 20	105	Healthcare Reimbursement	2			26	2	530-184 CPT Coding;					
-	530	100		2			36	2	530-199 ICD Procedure Coding Completion of or concurrent enrollment in	_	х	X		
									530-193 Healthcare Quality Management or					
т	530	10/	HIM Organizational Resources	2			36	2	530-161 Health Quality Managment			x		
-	550	134	Thim Organizational Resources	2			50	2	Completion of or concurrent enrollment in			^		
Т	530	195	Applied Coding	1	2		54	2	530-185 Healthcare Reimbursement		x	x		
· ·	000	100			-		01	-	530-196 Professional Practice 1		~	~		
									Completion of or concurrent enrollment in					
									530-160 Healthcare Informatics or				Criminal background check updat	
									530-190 Healthcare Information Systems;				Proof of immunization;	
									530-194 HIM Organizational Resources;				Should be taken in semester of	
Т	530	198	Professional Practice 2*	1		6	126	3	530-195 Applied Coding			x	graduation.	
									Completion of or concurrent enrollment in				-	
									530-112 Disease Process and Treatment or					
									530-182 Human Diseases for the Health Professions;					
Т	530	199	ICD Procedure Coding	1	2		54	2	530-181 Introduction to the Health Record		х	х		
G			Technical Reporting	3			54		801-136 English Composition 1		х	х		
G	809	166	Introduction to Ethics: Theory and Application	3			54	3	801-136 English Composition 1	х	х	x		
			Total 4th Term Credits					17						
			Total Program Credits and Institutional Requ	remen	nts			67						
-			**The credits for 890-101 College 101 are Inst			auirem	ents for		η.				<u> </u>	
		*An Internship is the exit assessment graduation requirement for the program.												
	achnic	al Stud	ies course; G - General Studies course	lonie	quire	ment IC	n ine pro	grant.					<u> </u>	
· T - T		a oluu												
		: S-Sıı	mmer; F-Fall; SP-Spring											

student elects part-time enrollment, the time required to complete the program will increase. For a complete list of course descriptions for this program, please consult the College Catalog at http://www.morainepark.edu/MPTCCatalog.