College of Health Sciences – Medical Billing and Coding Specialist Academic Progress Sheet 2017 – 2018

DEGREE: ASSOCIATE IN APPLIED SCIENCE			MAJOR: MEDICAL BILLING AND CODING SPECIALIST			
NAME: STUDENT NUMBER:			ADVISOR:			
Proficiencies:	OM REGORDANIEM	21010410	HEALTH SCIEN	CE COURSES:		
*ENG 103	College English I	3	BIO 172 HSC 118 HSC 240 HSC 246	Anatomy & Physiology II	4	
*ENG 104	College English II	3	HSC 118	Medical Terminology for Health Care	3	
MAT 140 or higher	Intermediate Algebra or higher	4	HSC 240	Pharmacology for Allied Health	2	
Perspectives:	9		HSC 246	Law & Ethics for Health Professions	2	
**UNS 115	Sisu Seminar	1	HSC 260	Pathological Conditions	2	
BIO 171	Anatomy & Physiology I Religion/Finnish studies +COM 101 Intro to Communication +PSY101 Introductory Psychology	4				
REL/FNS	Religion/Finnish studies	3	MEDICAL BILLING AND CODING COURSES:			
Humanities	+COM 101 Intro to Communication	3	MAS 205 WI	MA Administrative Procedures	4	
Social Sciences	+PSY101 Introductory Psychology	3	MAS 207	Electronic Health Records	2	
			MAS 215	Intro to Medical Insurance	3	
			MBC 252	Procedure Coding I	3	
			MBC 256	Procedure Coding II	3	
	ly completed before taking WI courses.		MBC 262	Diagnosis Coding I Diagnosis Coding II	3	
**Required for stud	lents with less than 24 earned college	level credits.	MBC 266	Diagnosis Coding II	3	
+Required for program			MBC 270 HCM 442	Billing and Coding Externship Health Information Systems	4 3	
			TIOW 442	ricaliti illiomation dystems	J	
				TOTAL CREDITS	S: 65	
			ADDITIONAL D	EGREE REQUIREMENTS		
			☐ Complete at prior to grad	least 24 of the last 30 credits at Finlandialuation.	a immediately	
			☐ Attain a min	☐ Attain a minimum cumulative GPA of 2.5.		
			☐ Complete at	least one WI course (MAS 205).		
			☐ Attain a minimum grade of C or better in all courses.			
			☐ All classes of required gra	can be taken a maximum of 2 times to ach des.	nieve the	

ASSOCIATE IN APPLIED SCIENCE: MEDICAL BILLING AND CODING SPECIALIST 2017 - 2018 SUGGESTED COURSE SEQUENCE

FIRST SEMESTER ENG 103 Math BIO 171 COM 101 UNS 115	(fall) College English I MAT 140 or above Anatomy & Physiology I w/ Lab Intro to Communication Sisu Seminar	15 CREDITS 3 4 4 3 1	SECOND SEMEST ENG104 BIO 172 PSY 101 HSC 118 REL/FNS	ER (spring) College English II Anatomy & Physiology II w/ Lab Introductory Psychology Medical Terminology for Health Care Religion/Finnish elective	16 CREDITS 3 4 3 3 3 3
THIRD SEMESTER (summer) HSC 246 Law & Ethics for Health Professions		8 CREDITS			
MAS 205 WI	MA Administrative Procedures	4			
MAS 207	Electronic Health Records	2			
FOURTH SEMEST	ER (fall)	13 CREDITS			
HSC 240	Pharmacology for Allied Health	2	FIFTH SEMESTER (spring)		13 CREDITS
HSC 260	Pathological Conditions	2	MBC 256	Procedure Coding II	3
MAS 215	Intro to Medical Insurance	3	MBC 266	Diagnosis Coding II	3
MBC 252	Procedure Coding I	3	MBC 270	Billing and Coding Externship	4
MBC 262	Diagnosis Coding I	3	HCM 442	Health Information Systems	3

PROGRAM CHECKLIST

	COR	E CURRICULUM	I	MEDICAL	BILLING AN	D CODING PRO	GRAM REQUIREMENTS		
COURSE	CREDITS	SEM./YR.	GRADE	HEALTH SCIENCE COURSES					
ENG 103	3			COURSE	CREDITS	SEM./YR.	<u>GRADE</u>		
ENG 104	3			BIO 172	4				
BIO 171	4			HSC 118	3				
MAT	4			HSC 240	2				
UNS 115	1			HSC 246	2				
REL/FNS	3			HSC 260	2				
PSY 101	3								
COM 101	3				MEDICAL BILLING AND CODING COURSES				
				COURSE	CREDITS	SEM./YR.	<u>GRADE</u>		
				MAS 205 WI	4				
				MAS 207	2				
				MAS 215	3				
				MAS 217	3				
				MBC 252	3				
				MBC 256	3				
ADDITIONAL DEGREE REQUIREMENTS			MBC 262	3					
 Complete at least 24 of the last 30 credits at Finlandia immediately prior to graduation. 			MBC 266	3					
			MBC 270	4					
☐ Attain a minimum cumulative GPA of 2.5.			HCM 442	3					
☐ Complete at least one WI course (MAS 205).									
☐ Attain a minimum grade of C or better in all courses.									
☐ All classes can be taken a maximum of 2 times to achieve the required grades.					Tota	al credits: 65			
-				05/2017					