MEDICAL CODING ASSOCIATE CERTIFICATE (MCOD C189)

FCC	LTC	√ occ	WVC

Delivering quality healthcare depends on capturing accurate and timely medical data; medical coding professionals fulfill this need as key players in the healthcare workplace. The OCC Medical Coding Associate certificate program will prepare students for the Certificate Coding Associate exam/certification (http://www.ahima.org/certification/cca.aspx).

Health information coding is the transformation of verbal descriptions of diseases, injuries, and procedures into numeric or alphanumeric designations. The coding of health-related data permits access to medical records by diagnoses and procedures for use in clinical care, research, and education. Medical coders assign a code to each diagnosis and procedure by using classification systems software. The classification system determines the amount for which healthcare providers will be reimbursed if the patient is covered by Medicare, Medicaid, or other insurance programs using the system. Coders may use several coding systems, such as those required for ambulatory settings, physician offices, or long-term care.

Medical Coding Associate students must pass all courses in the program with at least a C and maintain a minimum term GPA of 2.0 to proceed through the program.

<u>First Semester</u>		<u>Semeste</u>	er	Credit Hours 17		
	BOC	1201	Beginning Keyboardir	g OR V2		
			Equivalent Skills			
	DAP	1201	Business Computer Sy	stems 3		
	GEN	2297	Employment Skills	V2		
	HEA	1225	Introduction to Medic	cal		
			Terminology	V3		
	HEA	2264	Medical Insurance &	Coding I 3		
	MED	2204	Intro to Health Inform	nation 4		

Second Semester Credit Hours			s 15		
HEA	2215	Electronic Med Records Mgmt	3		
HEA	2266	Medical Insurance and Coding II	3		
LSC	2265	Medical Assisting Anatomy	3		
MED	2206	Intro to Pathophys & Pharm	3		
MED	2208	Reimbursement & Revenue Cycle	3		

Third Semes	Credit Hours 8	
MED 2209	Advanced Coding	4
MED 2211	Certification Prep	1
MED 2298	Coding Practicum	<u>3</u>
Total Credit	40	