Executive Summary Medical Coding Program Alignment

The Medical Coding Program Alignment was originally approved by the Kansas Board of Regents during its meeting on March 16, 2011. The Kansas Board of Regents staff reviewed this alignment in January, 2013 and determined that changes needed to be made to ensure adequate exit points for students.

The Revised Medical Coding Alignment allows for three different end points as listed below:

- 1. Certificate B Maximum 44 Credit Hours
 - Credentials available
 - CPC Credential (must be an accredited institution with the American Academy of Professional Coders AAPC)
 - o CCA Credential
- 2. Certificate C Maximum 59 Credit hours
 - Credentials available
 - CPC-H Credential (must be an accredited institution with the American Academy of Professional Coders AAPC)
- 3. An AAS degree with a maximum of 65 credits for state funding
 - CPC or CCA or CPC-H Credential (CPC & CPC-H credentials require institution to be accredited with the American Academy of Professional Coders AAPC)
 - The AAS degree requires 15 credit hours of General Education (Minimum)

Common Courses within Program – 3 Credits

No change from original 2011 Alignment

- The following courses are required for the state's program alignment. The outcomes and competencies are not subject to change.
 - Legal and Ethical Issues in Healthcare 3 credits

Required Support Courses - 10 -15 Credits

No change from original 2011 Alignment

- The following courses are required for the state's program alignment. The outcomes and competencies are not subject to change.
 - Medical Terminology 3 credits
 - o Anatomy and Physiology 4 to 8 credits
 - o Pathophysiology 3 to 4 credits
 - Institutions may utilize existing like courses which adhere to the agreed upon course lengths and competences

Physician Coding Specific Coursework (up to) 14 credits

Healthcare Coding Specific Coursework (up to) 22 credits

Change required

Barton's Medical Assistant Program will be making the following changes:

- A Certificate B comprised of 44 credit hours
 - Students will be eligible to complete the CCA Credential

- o See attached draft template
- Elimination of the Certificate C offering
 - Accreditation is required for students to complete both the CPC & the CPCcredentials
 - o Barton is not pursuing accreditation at this time.

Respectfully Submitted:

Jane Howard

Executive Director of Business, Technology & Community Education

Kimberly Brennan

Instructor & Coordinator – Medical Support Programs

Medical Coding



Certificate (Total Credit Hours 47 to 44)

REQUIREMENTS						
☐ ENGL	1200	Business English				
□ LIFE	1408	Anatomy & Physiology (5) OR				
	1407	Anatomy & Physiology I (4) AND	5			
	1409	Anatomy & Physiology II (4)				
☐ MDAS	1680	Basic Pharmacology				
□BSTC	1036	Computer Concepts & Applications				
☐ MDAS	1672	Medical Terminology	3			
☐ MDAS	1655	Medical Administrative Aspects	4			
□ OFTC	1603	Keyboarding II	3			
□ OFTC	1650	Ten Key Mastery	1			
☐ MDAS	1673	Medical Coding I	3			
☐ MDAS	1674	Medical Coding II	3			
☐ MDAS	1675	Medical Coding III	4			
□MDAS	1657	Legal and Ethical Issues in Healthcare	3			
□ LIFE	1422	Pathophysiology	4			
☐ MDAS	1640	Health Information Management	3			
□MDAS	1642	Medical Coding Internship	2			
			47			
TOTAL			to			
			44			

Review Date. 05/12 Revision Date: 05/12

Red indicates elimination of course

Green indicates change in credit hours

Student Name:	ID#:	Placement Scores:	_English	_Math	_Reading

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