Eastern West Virginia Community and Technical College

Course Title and Number: Medical Procedural Coding -BOS 144	Academic Term and Year of Assessment Activity:
	FALL 2012
Report Submitted By: Amy Crites	Course Delivery Format (list all modalities used in sections assessed): Traditional Classroom
Date Report Submitted: January 30, 2013	Number of Students Assessed: 18
Faculty Participants	Number of Sections Included: 1
Adjunct Faculty	

COURSE ASSESSMENT REPORT

Course Role in the Curriculum

Provide a description of the role the course serves in the curriculum (i.e. general education requirement, program technical core, restricted elective, etc.). Note all as appropriate.

This course presents the basics of procedure coding with the CPT and HCPCS coding systems. Emphasis is on providing students with the basic coding concepts, practical applications, Medicare rules, billing tips, and coding by specialty. This course is offered in fall semester with more than seven students taking the course. This course serves as a restrict elective for administrative support technology / medical option.

Assessment Methods

Provide a description of the assessment process used. Include description of instrument and performance standards in description. Note all methods.

Several quizzes during the semester were given to students. The assessed outcomes required short answers.

Course Level Assessment	Summary of Outcome	s. Indicators and Results
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Course Title and Number Medical Procedural Coding

Number of students in assessment sample = 18

Number of Sections in Assessment = 1

Add additional rows to table if necessary

Learning Outcomes (Insert learning outcomes assessed during this cycle)	Indicator (Insert indicators used for each outcome: exam question, scoring rubric, etc. Be specific)	Percent of Correct Responses	Percent of Incorrect Responses	Performance Standard Met (75%)* (yes or no)
Outcome 1: Describe modifiers used in coding	Quiz 1, Question 10: List three reasons modifiers are used. 100% (18/18) of the students listed three modifiers uses accurately.	100%	0%	Yes
Outcome 2: Locate CPT Codes for Anesthesia	Quiz 2, Question 10: Using a CPT manual, select the correct anesthesia code: Anesthesia: Regional Procedure: Hernia Repair, lower abdomen 100% (18/18) of the students correctly identified the code utilizing the CPT code book	100%	0%	Yes
Outcome 3: Assign the appropriate CPT code for surgical procedures performed within the integumentary system.	Quiz 3, Question 10: Using the CPT manual, select the appropriate CPT code for the following: Diagnosis: Sacral pressure ulceration Procedure: Excision of ulceration and suturing of site with ostectomy 73% (13/18) of the students correctly identified the code utilizing the CPT code book	73%	27%	No

Outcome 4:		83%	17%	Yes
Identify CPT codes for procedures performed on the respiratory system	Quiz 5, Question 10 Using the CPT manual, select the appropriate code for the following procedural statement: Diagnostic direct laryngoscopty with tracheoscopy for 2 day old female 83 % (15/18) of the students correctly identified the code utilizing the CPT code book			

* Please note if using a different minimum performance standard.

Conclusions and Action Plan

Provide a brief summary of conclusions derived based on analysis of data. Identify action plan for improvement or maintaining current performance levels. Append additional pages if necessary. If appending, include notation in box to "See attached".

More emphasis will be placed on the unmet outcomes; adjustments will be made in the syllabus to spend more time on the integumentary system. This information will be shared with faculty teaching Healthcare billing and coding courses.

Effective Date for Changes or Curriculum Proposal Submission to LOT (if recommended)	Proposed Date for Reassessment

Assessment Committee Approval	LOT Review
	(To be posted by Assessment Committee Chair)
Date: February 27, 2013	Date: April 15, 2013