

Course Outcomes Guide Spring 2018 HIM-101-01

Course/Program Title: HIM 101-01

Date: SP 18

**Course/Program Team: Fundamentals of Electronic Medical Records
Michele Buzard**

Expected Learning Outcomes:

1. To prepare competent entry-level electronic health records technicians in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains.
2. To demonstrate knowledge of the definition, purpose, functions, content, format and agencies involved in the health record.
3. To develop the administrative competencies necessary to be a knowledgeable electronic health records technician.
4. To apply logical, critical and analytical processes in identifying problems and alternate solutions related to EHR, EMR, and data sets in the healthcare environment.

Assessment

Course completion: Number passing at 75% or greater 6

Course Outcomes: Common final exam for item analysis:

- CO 1 Prepare entry-level electronic health records technicians in all three domains.
- CO 2 Demonstrate knowledge of definition, purpose, functions, content, format and agencies involved in the health record.
- CO 3 Develop administrative competency.
- CO 4 Apply logical, critical and analytical processes

Validation:

Completion of course with an average grade of 75% or greater
Common exam question accuracy rate of 75% or greater

Results

Course Completion:

86% (6/7) completed the course with a grade of 75% or greater 3 A's 3 B's 1 D

Course Outcomes:

- CO 1 Prepare entry-level electronic health records technicians in all three domains. 86%
- CO 2 Demonstrate knowledge of definition, purpose, functions, content, format and agencies involved in the health record. 86%
- CO 3 Develop administrative competency. 86%
- CO 4 Apply logical, critical and analytical processes. 86%

Follow-up:

This course was offered online in the Spring 2018 semester. The discussion forms integrated into the course for more in-depth critical thinking proved worthwhile. There are no outcomes yet in Moodle for this course. The new HIM rooms will enhance the course when they become available.

Number of students assessed: 7

Budget justification: NA