

Course Outcomes Guide

Directions: Please complete this form to document your progress toward improving student learning. For each item, indicate your progress and your anticipated next steps. Thank you!

Course/Program Title: MAP 205/Medical Assisting

Date: Spring 17

Course/Program Team: Diagnostic Lab Procedures/Michele Buzard

Expected Learning Outcomes:

1. Identify and justify the importance of respecting cultural, religious, and age related values and beliefs.
2. Demonstrate clinical competency by achieving a minimum score of 80% for each required clinical competency.
3. Utilize all standard precautions and comply with all waste disposal requirements during the performance of CLIA waived tests.
4. Demonstrate ability to utilize appropriate oral, written, and electronic communication skills for patient care, documentation, and education.
5. Demonstrate ability to recognize and address normal and abnormal test results for physician notification per policy.
6. Employ knowledge of quality assurance requirements of CLIA waived testing including documentation and reporting.

Assessment:

Course completion: Number passing at 75% or greater

Course Outcomes:

CO 1	Understand safety and regulatory guidelines in the medical laboratory.
CO 2	Know and demonstrate basic hematology procedures.
CO 3	Know and demonstrate basic urinalysis procedures.
CO 4	Know and demonstrate basic microbiology procedures.
CO 5	Know and demonstrate basic specialty laboratory tests.
CO 6	Employ knowledge of quality assurance.

Validation:

Completion of course with an average grade of 75% or greater.
Common exam question accuracy rate of 75% or greater
Competency accuracy rate of 80% or greater.

Results: Section 01 Lecture

Course completion:

100 % (5/5) completed the course with a grade of 75% or greater

Course Outcomes:

CO 1	Identify and justify importance of cultural awareness	100%
CO 2	Demonstrate clinical competency with minimum grade of 80%	100%
CO 3	Utilize standard precautions	100%
CO 4	Utilize appropriate oral, written and electronic communication for patient care	100%
CO 5	Demonstrate ability to recognize normal and abnormal test results	100%
CO 6	Employ knowledge of quality assurance	100%

Follow up – Section 01 Lecture Based

The immediate feedback to students will continue at each class/lab session. Permitting students to choose skills to practice if they feel unsure of their competency will continue. More critical thinking scenarios will be included for future classes. A new textbook with additional resources is being put in place for Fall 2017 semester.

Number of students assessed: 5

Budget Justification: None