**UA Rich Mountain**
**Assessing Student Learning**
**Course Outcomes Report**
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**Fall 2020**

**Purpose**
The Course Outcomes Report supplies information each semester regarding student learning on the course level. This report must be submitted to your division chair by the last day of the semester. Data from this report will be integrated into the annual Program Outcomes Report on Student Learning.

**Background**
Course Name: Human Anatomy Course # BIO-2443-02

**Course Outcome(s) being assessed this semester**
**Think of the evidence of student learning activity or project. Choose ONE outcome for this course.**
Competently use computer technology to obtain health care related scientific research information.

Strategic Goals: Select the Goal(s) associated with the Course Outcomes(s) being assessed this semester.
https://services.uarichmountain.edu/intranet/staff/annualpubs/

☐Goal One: Mission Driven
☐Goal Two: Ethically Based
☒Goal Three: Providing Access to Education
☐Goal Four: Quality Learning Environments
☒Goal Five: Student Success
☐Goal Six: Educational Partnerships
☒Goal Seven: Resource Development

Related Program Outcome:
☐Students will apply technological and research skills to identify, locate, and process information.
☐Students will demonstrate competency in writing, reading, speaking, and listening.
☐Students will be able to compete academically upon transfer to a four year institution.

Related GELO category: Research

**Evidence of Student Learning**
Describe the classroom activity/tools related to **course** objective (What did they do for the class which was tied to this objective? Was it a project? Discussion? Quiz?)

Describe Activity: Access and download free primary research manuscripts for health care related topics via Pubmed.gov- based on a topic of interest. Read and reflect on the data and results provided in the reaserch article by summarizing the information through a one page essay. Include terms and statistical analyses that were, or were not, difficult to understand.

**Reflection**

**A.** What was the result of this activity? (How do you know that students satisfied the course objective being measured?)

Student were graded through typed reflections, with students' rubric assessing the ability to access the website Pubmed.gov, read a scientific reseach article, and summarize the results for a topic of their own personal interest as it pertains to health care

**B.** Enter course data

Number of students in your course(s) who met course objectives: 15

Enter the number of students total in your course section(s): 17 still attending by final report

Enter the percent (%) of students achieving this course objective. (Data will be used on Program Outcomes Report under Evidence of Student Learning.) 15/17 or 88%

**C.** Response to data: Will you change how you teach as a result of this assessment?

Choose only one of the narration options below. If curricular changes are needed, briefly explain any changes planned for course improvement. If no changes are needed, indicate the rationale in the space provided below.

☐Changes(s) needed.

☒No change(s) needed

****Attach anonymous student samples of each activity along with the grading rubric / scale.**