UA Rich Mountain
Assessing Student Learning
Course Outcomes Report
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Spring 2023

1. **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 Review. The Strategic Goals aligned with this report are Strategic Goal Three: Provide High Quality Education and Strategic Goal Four: Continuous Quality Improvement.

2. **Course Details**
Course Name: Trigonometry. Course #: MTH 213 ME1

3. **Assessed Outcome**
Course Outcome: *Type Course Outcome from your syllabus here.*

Related Program Outcome: *Type Program Outcome from your syllabus here.*

Related GELO category (choose one):
- ☑ Thinking critically
- ☑ Communicating effectively
- ☑ Using technology
- ☐ Conducting relevant research

4. **Evidence of Student Learning**
Describe the classroom activity/tools related to the **course** objective (project, discussion, essay, quiz, etc.): **Pre-test and post-test were given to the students before the semester and at the end of the semester, respectively. The data of 85% of students who got C or better were compared.**

5. **Course Data**
Number of students in your course(s) who met the course objective: 7

Total number of students in your course section(s): 7

Percent (%) of students achieving this course objective: 100%

6. **Response to Data**
Will you change how you teach as a result of this assessment?

- ☑ Change(s) needed. After careful consideration. I will be implementing ½ chapter tests. so that each test will be more thorough and more opportunities for students to receive better grades..
- ☐ No change(s) needed. *Type explanation here.*

***Attach <u>anonymous</u> student samples of each activity along with the grading rubric/scale.**
****Attach any meeting minutes associated with this assessment.**