

Department of PhysicsCSCI

ASSESSMENT PLAN: Bachelor of Arts (BA)

Date Updated: 29S(pd)-4.85N 62 0 Td [(4)-34 ()-1697 (tar40.001 TL1697Oter /Type

Consaudiences through written and oral presentations, both formal and infor



6. Assessment activity	Have students independently design an experiment to measure the acceleration of gravity, including statistical methods. Assess the accuracy of experimental setup
7. Assessment Instrument	Rubric for scoring student experiment method and results
8. How data will be reported	Quantitative
9. Responsible person(s)	Dr. Amy Furniss and Dr. Kathryn Grimm (Department assessment coordinator and incoming coordinator)
10. Time (which semester(s))	Fall 2020
11. Ways of closing the loop	The quantitative scores from the lab on this activity will be included within the department annual report, and compared to methods and scores from previous years.

Year 2: 2021-2022

1. Which PLO(s) to assess	PLO 5
2. Is it aligned to an ILO?	Yes
3. If yes, list ILO.	ILO 2: Communication

6. Assessment activity	Grading of modules on each new skill; Grading of final project.
7. Assessment Instrument	Department accepted standard rubric for final project written and oral reports
8. How data will be reported	Quantitative Reporting additional qualitative assessments also encouraged

