



Student Learning Assessment Summary

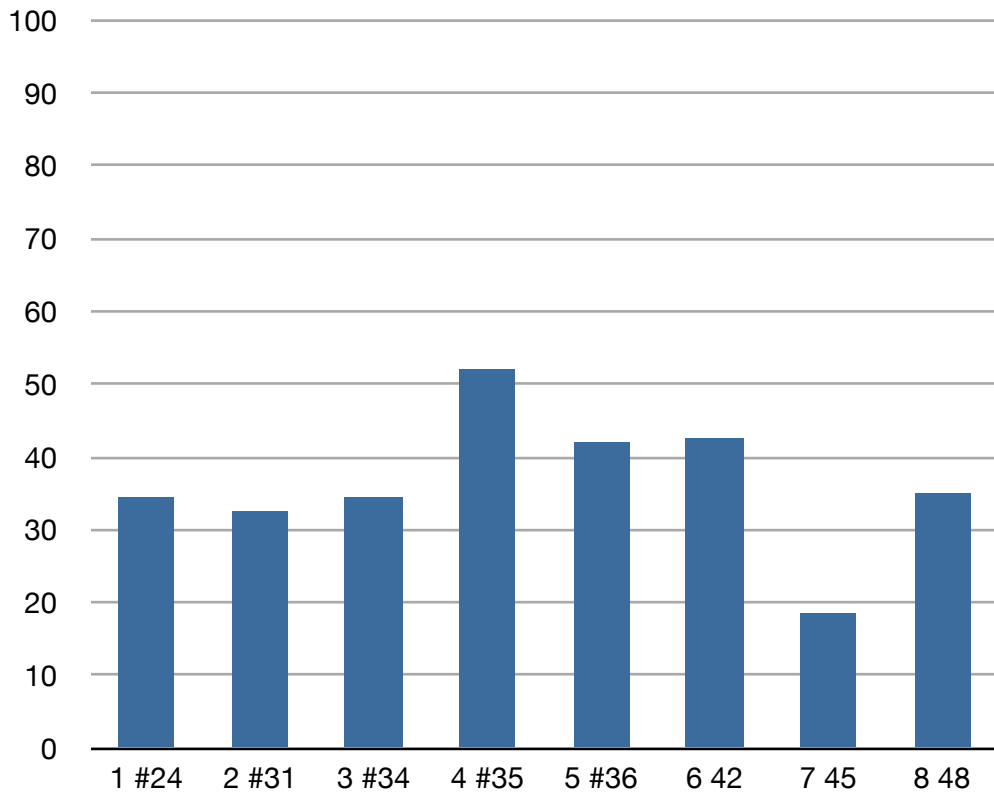
(SLAS form)

Instructions:

- Using an assessment from fall 2015, complete the following form for each CSLO/PSLO assessed.
- Submit all forms anonymously to your department chair before the Planning & Assessment Day.

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|--|---|--|
| Program/Degree/Certificate: | Geography | |
| Course Number and Title: | Geography 1 – Physical Geography | |
| Course or Program Student Learning Outcome Assessed: | Course Student Learning Outcome (CSLO) #4 Knowledge of Climatic Controls | |
| Assessment Method: (identify and describe the assessment method) | Choose from the following: | |
| | A. Demonstration B. Course Test/Quiz C. Standardized Exam <input checked="" type="checkbox"/> D. Exit Interview E. Group Activity F. PreTest/PostTest G. Survey | H. Project I. Field Placement/ Internship J. Laboratory Project K. Portfolio Review L. Presentation/ Performance M. Other |
| | Method Description: After students took their 1 st exam, all questions related to CSLO #4 (Climatic Controls) were tabulated for those questions missed, then averaged. | |

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|---|--|--|--|
| | | | |
| Criteria for Assessment: (institutionally shared outcome assessment criteria) | Unsatisfactory The student displays need for improvement in knowledge, skills, and/or abilities. | Proficient The student displays competency in knowledge, skills, and/or abilities. | Mastery <input checked="" type="checkbox"/> The student displays expertise in knowledge, skills, and/or abilities. |
| Results: (record results of assessment) | ___2___ # of sections assessed ___70___ # of students assessed | | |
| | Results Description (optional): - See attached graph - ___5 th week Fall 2015___ Date of results | | |
| | Criteria Results (# of students): roughly 2/3rds of 70 students total ___ ___ Unsatisfactory ___ ___ Proficient ___ <input checked="" type="checkbox"/> ___ Mastery | | |
| Results Analysis: (what did you learn?) | Most student are doing well on average, but continued emphasize on subsets are needed, for example, why continental climates have extreme temperatures throughout the year | | |
| Actions: (how will you improve, if needed?) | ___ ___ Fall 2016___ Date of planned action | | |
| | Check box YES or NO Do the actions above correlate to a new or existing resource request? If yes, identify the request(s) below: no | | |



Percent got wrong for climate controls, on average was 36.4 percent; so got right is 63.6 on average