Bachelor of Science with a major in Psychology, Macon

Semester reporting: Spring Semester 2021

Reporting cycle: Annual Reporting Cycle

Academic Program Assessment by Location Report Information

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In which school is this program located?	Education and Behavioral Sciences
Program Type:	Undergraduate
Approximately how many students are enrolled	100
in this program at this location?	

7. SLO 1: What is the first Student Learning	The SLO statement was "Students will identify
Outcome for this academic program? Student	appropriate research methodology and explain
Learning Outcomes should be stated in	its limitations to answer psychological questions
measurable terms (i.e. students will be able	and choose the appropriate statistical analysis."
to)	
8. SLO 1: What instrument (assessment type) was	10 Exam Questions8 multiple choice and 2 free
used to measure student's ability to demonstrate	response written response questions. PSYC
mastery of this learning outcome? (i.e. exam,	majors who took PSYC 3002- Research Methods
assignment with rubric, speech, demonstration of	in Macon in Spring 2021 were assessed.
ability, lab assignment)	
9. SLO 1: What target performance level would a	80% of the PSYC majors taking PSYC 3002-
student need to achieve on the assessment	Research Methods on the Macon campus will
instrument to demonstrate mastery of this	earn 70% or better on the assessment measure.
learning outcome? (i.e. 80% of all students will	
earn an average grade of 75% or better on)	
10. SLO 1: During this assessment cycle, what	70
percent of the students who participated in this	
assessment demonstrated mastery of this	
learning outcome? (this should be a number	
between 0-100)	
11. SLO 1: Evidence of changes based on an	The percentage of students who passed the
analysis of the results: What changes were	assessment did not reach the target goal and was
implemented based on an analysis of the	similar to the prior year (69%). 2018-2019 (2
students' performance on this Student Learning	years prior) was the first year we collected data
Outcome?	using a slightly modified assessment measure. No
	new changes were made for 2020-2021, so we
	could establish a baseline of student success
	across a few years. We plan to review the
	assessment measure, course instruction
	materials, and reading assignments for the
	course this year (2021-2022).

12. SLO 2: What is the second Student Learning Outcome for this academic program? Student Learning Outcomes should be stated in measurable terms (i.e. students will be able to)	The SLO statement was "Students will identify major mental disorders as presented in the Diagnostic and Statistical Manual and choose appropriate treatment."
13. SLO 2: What instrument (assessment type) was used to measure student's ability to demonstrate mastery of this learning outcome? (i.e. exam, assignment with rubric, speech, demonstration of ability, lab assignment)	7 Multiple Choice Exam Questions were used to assess the SLO. PSYC majors who took PSYC 3265-Abnormal Psychology on the Macon campus in Fall 2020 took the assessment.
14. SLO 2: What target performance level would a student need to achieve on the assessment instrument to demonstrate mastery of this learning outcome? (i.e. 80% of all students will earn an average grade of 75% or better on).	80% of the PSYC majors taking PSYC 3265 on the Macon campus in Fall 2020 will earn 70% or better on the assessment measure.
15. SLO 2: During this assessment cycle, what percent of the students who participated in this assessment demonstrated mastery of this learning outcome? (this should be a number between 0-100)	57
16. SLO 2: Evidence of changes based on an analysis of the results: What changes were implemented based on an analysis of the students' performance on this Student Learning Outcome?	No new changes were made for 2020-2021. The SLO's and assessment measures were reviewed by the PSYC faculty in Fall 2020. Only 14 students were assessed on this measure this year (in Spring 2021 in Macon) in a class/course section of 17 students, so the results might be due to a small and possibly nonrepresentative sample of students who took the class in person during the COVID-19 pandemic. In Spring 2019 (2 years prior), the percentage of students who passed the assessment with 70% or above on the Macon campus was well above 80%. We will continue monitoring the results in 2021-2022 and consider if changes need to be made to course instruction materials for future years.

17. SLO 3: What is the third Student Learning Outcome for this academic program? Student Learning Outcomes should be stated in	The SLO statement was "Students will identify the functions of major structures of the brain and nervous system."
measurable terms (i.e. students will be able to)	
18. SLO 3: What instrument (assessment type) was used to measure student's ability to demonstrate mastery of this learning outcome? (i.e. exam, assignment with rubric, speech, demonstration of ability, lab assignment) 19. SLO 3: What target performance level would a student need to achieve on the assessment instrument to demonstrate mastery of this learning outcome? (i.e. 80% of all students will earn an average grade of 75% or better on). 20. SLO 3: During this assessment cycle, what percent of the students who participated in this	10 multiple choice questions were used to assess the SLO. PSYC majors who took PSYC 3401-Biopsychology- on the Macon campus in Spring 2021 were assessed on the measure. 80% of the PSYC majors taking PSYC 3401-Biopsychology on the Macon campus will earn 70% or better on the assessment measure.
assessment demonstrated mastery of this learning outcome? (this should be a number between 0-100)	
21. SLO 3: Evidence of changes based on an analysis of the results: What changes were implemented based on an analysis of the students' performance on this Student Learning Outcome?	The percentage of students who passed the assessment did not reach the target goal and was quite low (38%). Only 8 students were assessed on this measure this year in Macon (Spring 2021) in class section of only 8 students, so the poor results might be partly due to a very small and possibly nonrepresentative sample of students who took the class in person during the COVID-19 pandemic. However, this SLO target was not met on the Macon campus in the prior year either. The SLO's and assessment measures were reviewed by the PSYC faculty in Fall 2019. 2018-2019 (2 years prior) was the first year we collected data using a slightly modified assessment measure. No new changes were made for 2020-2021, so we could establish a baseline of student success across a few years. We plan to review the assessment measure, course instruction materials, and reading assignments for the course this year (2021-2022). We will continue monitoring the results in 2021-2022 and consider if changes need to be made to course instruction materials for future years.

22. SLO 4: What is the fourth Student Learning	The SLO statement was "Students will synthesize
Outcome for this academic program? Student	concepts from cross-cultural research and theory
Learning Outcomes should be stated in	in an integrative essay."
measurable terms (i.e. students will be able	
to)	
23. SLO 4: What instrument (assessment type)	Students in PSYC 3201- Cross-Cultural Psychology
was used to measure student's ability to	responded to a prompt that asked them to write
demonstrate mastery of this learning outcome?	an essay that synthesized particular
(i.e. exam, assignment with rubric, speech,	information/concepts from Cross-cultural
demonstration of ability, lab assignment)	Psychology.
24. SLO 4: What target performance level would	80% of the PSYC majors taking PSYC 3201- Cross-
a student need to achieve on the assessment	Cultural Psychology- on the Macon campus in
instrument to demonstrate mastery of this	Spring 2021 will earn 70% or better on their
learning outcome? (i.e. 80% of all students will	integrative essay response.
earn an average grade of 75% or better on	
25. SLO 4: During this assessment cycle, what	79
percent of the students who participated in this	
assessment demonstrated mastery of this	
learning outcome? (this should be a number	
between 0-100)	
26. SLO 4: Evidence of changes based on an	No new changes were made for 2020-2021. The
analysis of the results: What changes were	SLO's and assessment measures were reviewed
implemented based on an analysis of the	by the PSYC faculty in Fall 2020. Only 14 students
students' performance on this Student Learning	were assessed on this measure this year (in
Outcome?	Spring 2021 in Macon) in a class/course section
	of 17 students, so the results might be due to a
	small and possibly nonrepresentative sample of
	students who took the class in person during the
	COVID-19 pandemic. Consistent with this
	possibility, in Spring 2020 (the prior year), the
	percentage of students who passed the
	assessment with 70% or above on the Macon
	campus was well above 80% (95%). We will
	continue monitoring the results in 2021-2022 and
	consider if changes need to be made to course
	instruction materials for future years.

Sampling

27. How many students participated in the	46
assessment of these learning outcomes, in this	
program, for this assessment cycle at this	
location?	

Open Box for Assessment Comments

In 2020-2021, the target goal percentage was not
met for any of the 4 SLO's measured at the
Macon campus. This might be partly due to the
impact of COVID-19 leading to only a small
number of students taking classes on campus. It's
also possible that the characteristics (e.g.,
conscientiousness) might have been different
among students who took face to face classes
versus online classes, particularly this year
because of the pandemic. We will continue
monitoring the results in 2021-2022 and consider
if changes need to be made to course instruction
materials, reading assignment, and/or
assessment measures for future years.
The 4 classes on the Macon campus that were
assessed only had 8, 10, 14, and 14 students
respectively. These smaller class sizes may have
impacted the results since the sample sizes were
quite small and the small number of students
who took Macon classes may not be
representative of our students in a typical
semester (i.e., before the pandemic).