Bachelor of Science in Elementary/Special Education, Macon

Semester reporting: Spring Semester 2021

Reporting cycle: Annual Reporting Cycle

Academic Program Assessment by Concentration 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 in this	30
program at this location? Break out by	
concentrations.	

SL	.01	L

3101	
 7. SLO 1: What is the first Student Learning Outcome for this academic program? Student Learning Outcomes should be stated in measurable terms (i.e. students will be able to) 8. SLO 1: What instrument (assessment type) was used to measure student's ability to demonstrate mastery of this learning outcome? (i.e. exam, 	Successful teacher candidates will meet the minimal GACE score of 220 for Induction Level and/or 250 for Professional Level on discipline specific GACE Content Exam 003 & Content Exam 004. External Exam – GACE Content Exam 003 and GACE Content Exam 004
assignment with rubric, speech, demonstration of ability, lab assignment)9. SLO 1: What target performance level would a student need to achieve on the assessment	90% of students will earn a score of 220 or higher on the identified 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) 10. SLO 1: During this assessment cycle, what 	100% of students earned a score of 220 or higher
percent of the students who participated in this assessment met the target performance level and demonstrated mastery of this learning outcome. Report data differentiated by program concentrations. (Example: BA Contemporary Musicianship - 84%, BA Contemporary	on GACE Content Exam 003 100% of students earned a score of 220 or higher on GACE Content Exam 004
Musicianship Classical - 77%, BA Contemporary Musicianship Commercial - 63%)	
11. SLO 1: 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?	Our candidates continue to perform well on the GACE Content Exams. Whole group, small group, and one-on-one review sessions are provided as needed for these exams. We will continue to offer these sessions to our candidates. We will also continue to stay up to date on any changes made on the GACE Content Exams and update our curriculum as needed.

51.02	
12. SLO 2: What is the second Student Learning	Successful teacher candidates will develop an
Outcome for this academic program? Student	understanding of Instructional Practice including
Learning Outcomes should be stated in	data analysis, the ability to make data driven
measurable terms (i.e. students will be able	decisions and accommodation of diverse learners
to)	measured during lesson planning.
13. SLO 2: What instrument (assessment type)	Lesson Plans and Teaching Observations
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)	
14. SLO 2: What target performance level would	90% of students will earn a score of 80% or
a student need to achieve on the assessment	higher on the identified assessment in ESE 3555,
instrument to demonstrate mastery of this	ESE 4477, and ESE 4588.
learning outcome? (i.e. 80% of all students will	
earn an average grade of 75% or better on).	
15. SLO 2: During this assessment cycle, what	100% of student earned a score of 80% or higher
percent of the students who participated in this	on the Lesson Plans and Teaching Observations.
assessment met the target performance level and	
demonstrated mastery of this learning outcome.	
Report data differentiated by program	
concentrations. (Example: BA Contemporary	
Musicianship - 84%, BA Contemporary	
Musicianship Classical - 77%, BA Contemporary	
Musicianship Commercial - 63%)	
16. SLO 2: Evidence of changes based on an	Our candidates have continued to demonstrate
analysis of the results: What changes were	exemplary understanding of Instructional
implemented based on an analysis of the	Practice including data analysis, the ability to
students' performance on this Student Learning	make data driven decisions and accommodation
Outcome?	of diverse learners measured during lesson
	planning. They are provided multiple
	opportunities throughout our program to receive
	instruction and individualized feedback on their
	lesson plans. Our department will continue to
	monitor students' performance throughout the
	program and make changes or provided
	individual support as needed.

SLO3	
17. SLO 3: What is the third Student Learning Outcome for this academic program? Student Learning Outcomes should be stated in measurable terms (i.e. students will be able to)	Successful teacher candidates will create Formative Assessment Practices including: (i) Designing of Pre- and Post-Test Instruments, which are administered in actual elementary school classrooms; and (ii) Item analysis of data, disaggregated by sub-groups, interpretation of results for instruction planning and data-based decision making.
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)	Lesson Plans and Rubrics
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).	100% of students will earn a score of 80% or higher on the identified assessment in ESE 3555, ESE 4477, and ESE 4588.
20. SLO 3: During this assessment cycle, what percent of the students who participated in this assessment met the target performance level and demonstrated mastery of this learning outcome. Report data differentiated by program concentrations. (Example: BA Contemporary Musicianship - 84%, BA Contemporary Musicianship Classical - 77%, BA Contemporary Musicianship Commercial - 63%)	100% of students earned an 80% or higher on the Lesson Plans and Rubrics
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?	Our candidates have continued to demonstrate exemplary performance on creating formative assessments, analyzing data from formative assessments and making data informed decisions. Our department will continue to provide real classroom experiences through our field classes for candidates to implement these practices.

3104	
 22. SLO 4: What is the fourth Student Learning Outcome for this academic program? Student Learning Outcomes should be stated in measurable terms (i.e. students will be able to) 23. SLO 4: 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) 24. SLO 4: 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 25. SLO 4: During this assessment cycle, what percent of the students who participated in this assessment met the target performance level and demonstrated mastery of this learning outcome. Report data differentiated by program concentrations. (Example: BA Contemporary Musicianship - 84%, BA Contemporary Musicianship Classical - 77%, BA Contemporary 	Successful teacher candidates will evaluate their professional practice through reflective Commentary, which will provide an understanding of engaging all learners through evidence- based instructional modifications. Commentary and Rubric 100% of students will earn a score of 80% or higher on the identified assessment in ESE 3555, ESE 4477, and ESE 4588. 100% of students earned a score of 80% or higher on the Commentary and Rubric
Musicianship Commercial - 63%) 26. SLO 4: Evidence of changes based on an analysis of the results: What changes were	Our candidates have continued to demonstrate exemplary performance on reflective
implemented based on an analysis of the students' performance on this Student Learning Outcome?	commentary. They are able to successfully reflect on their own teaching and understand how to make instructional modifications to engage all learners. From the start of our program, candidates are required to reflect on their lessons and teaching. This practice will continue.

Sampling

27. How many students participated in the	28
assessment of these learning outcomes, in this	
program, for this assessment cycle at this	
location? (Provide Number and by Concentration)	

Open Box for Assessment Comments

28. Overall Use of Assessment Results for	Just as we instruct our candidates, we use our
Continuous Improvement and Open Text Box For	assessment results for continuous improvement.
Assessment Comments:	Because our learning objective are scaffolded and tiered throughout our program, we are able to provide multiple opportunities for instruction as well as gather formative data on their understanding and performance. This allows our deparment to make data informed decisions throughout a candidate's time in the program and proivde them the support they needed. Despite this group of students completing most of their progam during a pandemic and teaching in virtual setting, they were still successful on all
20. If the COVID 10 pandomic impacted this	four SLOs.
29. If the COVID-19 pandemic impacted this	
assessment cycle, please provide specific details	
below.	