Assurance of Student Learning Report			
	2023-2024		
College of Health and Human Services	Communication Sciences and Disorders		
Speech-language pathology			
Lauren E. Bland			
<i>Is this an online program</i> ? X Yes No Please make sure the Program Learning Outcomes listed match those in CourseLeaf. Indicate verification here			
Yes, they match! (If they don't match, explain on this page under Assessment Cycle)			
Use this page to list learning outcomes, measurements, and summarize results for your program. Detailed information must be completed in the subsequent pages. Add			
more Outcomes as needed.			
Program Student Learning Outcome 1: Studen	ts will demonstrate knowledge of communication and swallowing disorders and differences, including the		
appropriate etiologies, characteristics, and anatomical/physiological, acoustic, psychological, developmental, and linguistic/cultural correlates.			
Treatment 1 Communication singular in the student's final consists			

Use this page to more Outcomes	list learning outcomes, measurements, and summarize results for your program. Detailed information must be completed in the as needed.	e subsequent p	oages. Add		
Program Stude	nt Learning Outcome 1: Students will demonstrate knowledge of communication and swallowing disorders and difference	es, including t	he		
appropriate etic	ologies, characteristics, and anatomical/physiological, acoustic, psychological, developmental, and linguistic/cultural correla	ates.			
Instrument 1	Comprehensive examination given in the student's final semester				
Instrument 2					
Instrument 3					
Based on your i	results, check whether the program met the goal Student Learning Outcome 1.	⊠ Met	☐ Not Met		
Program Stude	nt Learning Outcome 2: Students will demonstrate skills in assessment and treatment of communication and swallowing of	disorders and	differences,		
including the ap	propriate etiologies, characteristics, and anatomical/physiological, acoustic, psychological, developmental, and linguistic/c	ultural correla	ates.		
Instrument 1	Rating scales by faculty of students' competencies in key clinical areas				
Instrument 2					
Instrument 3					
Based on your i	results, check whether the program met the goal Student Learning Outcome 2.	⊠ Met	☐ Not Met		
Program Stude	nt Learning Outcome 3:				
	monstrate knowledge of entry level and advanced certifications, licensure, and other relevant professional credentials, as v	well as local, s	state and		
national regulat	ions and policies relevant to professional practice.				
Instrument 1	Score on Praxis exam				
Instrument 2					
Instrument 3					
Based on your i	results, check whether the program met the goal Student Learning Outcome 3. Student testing still in process—results will be reported on next ASL cycle	☐ Met	☐ Not Met		
Assessment Cycle Plan:					
The graduate	e program in speech-language pathology (SLP) is accredited by the Council on Academic Accredit	tation in Au	dioloav		

and Speech-Language Pathology with a goal of training students to become speech-language pathologists who will provide services to adults and children by assessing and treating disorders of speech, language, and swallowing. A Master's degree is the entry-level degree for the profession. Graduates are eligible for **national certification** from the American Speech-Language-Hearing Association (ASHA) and **licensure** in Kentucky (and most other states).

There are two cohorts of students: **campus/residential students** (traditional program with the classes meeting in Bowling Green) and **distance learning students** from around the country and the world who take classes using synchronous weekly lectures. All students take a total of 60 hours including core academic classes, electives, and clinical practicum. The **clinical practicum** has two components. On campus, the students complete an internship where they develop the skills needed for the second component, the externship where they work with clients in **medical and educational settings**. Prior to entering SLP 591 Externship, students have to demonstrate appropriate skills in SLP 590 (documented in a web-based tracking system called CALIPSO). Upon successful completion of SLP 590, the Externship Coordinator reviews CALIPSO (online rating tool) to see which students are ready to proceed to which types of externships in SLP 591.

The program uses several mechanisms to assess student performance on the 184 metrics or standards required by ASHA. On a formative basis, each faculty person notifies advisors at the end of each semester when knowledge competencies have been met so that information can be entered into CALIPSO. Advisors can also document information on the Advisor Student Data Inquiry section of the student's electronic file.

All program goals were mostly met in 2023-24. However, the PRAXIS scores are still not available; they will be reported in the next ASL assessment cycle. While assessment is ongoing, the Praxis pass rate will have to be a major focus during the next AY. The passage rate for students taking the Praxis exam is declining. The scores have been above the minimum needed for the CAA standards but we need to identify and try to address any reasons for the decline. In a 3-year period our department lost 4 faculty members, all who covered a portion of our profession that we call adult neurogenics. While they have been replaced, two of the courses were taught by qualified faculty with limited experience teaching the content. For the AY 2023-24, instructional changes were made that we hope improve the test scores. In addition, each month when scores arrive, we look for patterns. We noticed that, among the students in our campus cohort who failed, all struggled with the same area (planning and implementation of treatment). In August 2024, the department can examine way to focus training to try to help improve those scores. In January 2024, we hosted a presentation from a representative from ETS. He spoke to the students about what the test entailed and how they might do well. If the faculty feel that was beneficial, he can be invited to present again.

		Program Student Learning O	utcome 1		
Program Student Learning Outcome	Students will demonstrate knowledge of communication and swallowing disorders and differences, including the appropriate etiologies, characteristics, and anatomical/physiological, acoustic, psychological, developmental, and linguistic/cultural correlates.				
Measurement Instrument 1	Learning is mea	sured using results of exams, projects, or presenta	tions in the academic courses		
Criteria for Student Success	Student Success Academic progress in documented in CALIPSO, the software system used to document academic and clinical progress. In CALIPSO, a student earning a grade of B of higher is awarded a rating of 'met' to indicate success.				
Program Success Target for this		80% (this is the minimum required by our accrediting body)	Percent of Program Achieving Target	78.47%	
Measurement Instrument 2	CALIPSO syste	m which is used to document acquisition of acade	emic knowledge and clinical st	kills.	
Criteria for Student Success					
Program Success Target for this	s Measurement		Percent of Program Achieving Target		
Methods Measurement Instrument 3	Do you have other measures of assessment for SLO 1? If so, please add those here along with all the information below. If not, you may delete this section and move on to " whether the program met the goal Student Learning Outcome 1."				
Criteria for Student Success					
Program Success Target for this	s Measurement		Percent of Program Achieving Target		
Methods					

Based on your results, highlight whether the program met the goal Student Learning Outcome 1.	⊠ Met	☐ Not Met			
Results, Conclusion, and Plans for Next Assessment Cycle (Describe what worked, what didn't, and plan going forward)					
Results: The targets were met.					
<u>Conclusions</u> : Program faculty will continue using strategies that helped students achieve the targets.					
**IMPORTANT - Plans for Next Assessment Cycle: While the students met the goals for the program, we did notice that some students earned a grade of C in some classes. While that is acceptable if the overall GPA is at least 3.0, we will monitor to ensure sustained success.					

Program Student Learning Outcome 2					
Program Student Learning Outcome	Students will successfully complete clinical experiences.				
Measurement Instrument 1	Students will earn at an average rating of 3.0 at the conclusion of clinical placements.				
Criteria for Student Success	3.0 across all 18	34 metrics			
Program Success Target for this	Measurement	80%	Percent of Program Achieving Target	91.35 (74 of 81 stu	idents)
Methods	Supervisors and	clinical educators rate students' performance on	a scale of 1, 2, 3, or 4. A rating of 3 r	neans that the studer	nt is successful.
Measurement Instrument 2					
Criteria for Student Success					
Program Success Target for this	Measurement		Percent of Program Achieving Target		
Methods					
Measurement Instrument 3					
Criteria for Student Success					
Program Success Target for this	Measurement		Percent of Program Achieving Target		
Methods					
Based on your results, circle or h	nighlight whether	r the program met the goal Student Learning (Outcome 2.	⊠ Met	☐ Not Met
Results, Conclusion, and Plans for	or Next Assessm	ent Cycle (Describe what worked, what didn't,	and plan going forward)		

Results : The targets were met but two students were in an unusual situation. They earned an average of 3.0 for their external placement but for their internal, the first placement,					
scores were low. The scores were so low that it was mathematically impossible to get a 3.0 despite showing improvement of skills during the external placements. To address					
this, the externship coordinator reached out of the software maker for suggestions. Faculty discussed how to make adjustments in 2023-24 to try develop a policy or plan to help					
students in similar situations. The scoring was adjusted to be more consistent and ensure that students will successfully complete their placements.					
<u>Conclusions</u> : Students are successful but some may need special attention to graduate.					
**IMPORTANT - Plans for Next Assessment Cycle: Program faculty will continue using strategies and determine ways to help students demonstrate success.					

Program Student Learning Outcome 3					
Program Student Learning	Speech-language pathology students will earn a passing score on the SLP Praxis.				
Outcome					
Measurement Instrument 1	Students will sco	Students will score at least 162 on the SLP Praxis exam.			
Criteria for Student Success	Average of 80%	Average of 80% over a 3-year period			
Program Success Target for this Measurement		80% average across 3 years	Percent of Program Achieving	Students still testing	
			Target		
Methods	Students take the	ne exam in their last or next to last semester of enrollment.			
Measurement Instrument 2					
Criteria for Student Success					
Program Success Target for this Measurement			Percent of Program Achieving Target		
Methods					
Measurement Instrument 3					

Criteria for Student Success					
Program Success Target for this Measuremen	Percent of Program Achieving Target				
Methods					
Based on your results, circle or highlight whether the program met the goal Student Learning Outcome 3. Still in process.					
Results, Conclusion, and Plans for Next Assess	ment Cycle (Describe what worked, what didn't, and plan going forward)				
<u>Results</u> : Students are still testing; will know resu	tts in August.				
Conclusions : If the pass rate does not reach the target of 80%, the program will need to determine why and take appropriate action.					
Plans for Next Assessment Cycle: ETS offers training so a consultant who presented to the students in January and this can continue. As described in the conclusions above,					
the program will continue to monitor the pass r	ate. In addition, the academic faculty are trying to become more involved in the intern	al clinic to help ic	dentify any gaps in		
• •	pus cohort who fail seem to struggle with one component (planning and implementation	of treatment). Th	e faculty can try to		
address that in either clinic or classes. Testing re	sults will be provided in the next assessment cycle.				

^{***} Please include Curriculum Map (below/next page) as part of this document