Assurance of Student Learning Reflection 2024-2025		
PCAL	English	
English, Bachelor of Arts (662)		
Trini Stickle, Assistant Chair		
Is this an online program? ☐ 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 <b>Evaluation</b> )	

<u>Instructions</u>: For the 2024-25 assessment, we are asking you to reflect on the last three-year cycle rather than collect data. It's important to take time to look over the results from the last assessment cycle and really focus on a data-informed direction going forward. In collaboration with your assessment team and program faculty, review each submitted template from 2021-2024 and consider the following for each Program Learning Outcome, add your narrative to the template, and submit the draft to your ASL Rep by May 15, 2025.

#### Reflection Overview

The ENG 662 program underwent its five-year assessment in AY25. This process highlighted the need for curricular revisions at all levels: course availability/selection, reassessment of requirements; SLOs, measurement instruments; SLO assessment schedule.

Presently, 9 SLOs exist for the ENG 662, so in this process, we will initiate faculty discussion on distilling the 3 or 4 key learning outcomes a 21<sup>st</sup> century English major should achieve and how those skills are both transferable to professions and how we ensure our students can clearly articulate those skills to potential employers.

Thus, we take this time to evaluate areas of needed improvement. From this review, we will bring the following recommendations to the faculty for consideration, vote, and, if accepted, revision.

### **Important-** Overall Plans for Next Assessment Cycle based on this reflection:

Proposal for faculty discussion in AY26:

Revision to the curriculum map;

Reduction of the 9 SLOs to possibly 4 drawn from the current 4 Subareas--Literature, Composition, Global/Cultural, and General. This reduction will allow all SLOs to be evaluated and re-assessed, need be, within a 3- or 4-year assessment cycle, ensuring both faster comprehensive assessment and remediation. Each annual assessment period would cover either content SLOs or general SLOs. The proposed schedule would be

Year 1: General

Year 2: Literature

Year 3: Composition

Year 4: Global/Cultural Intelligence/Awareness

In such discussions, we will have content faculty (i.e., literature or composition) discuss reducing and/or rewording SLOs related to their areas, and all graduate faculty discuss the number and rewording of the general SLOs. By ASL AY26, we will begin the new assessment cycle by assessing the new or revised general SLOs.

## **Measurability**:

All current 9 SLOs do employ a verb from Bloom's Taxonomy and are potentially measurable.

Sum:

The proposal is to revise the curricular map, keep/reword 3-4 SLOs and remove SLOs, determine sufficient measurement instruments, and set an assessment schedule.

### **Overall**

We will begin discussions on the revising the ENG BA from Program SLOs > Courses > Measurement Instruments > Assessment.

# SLO<sub>1</sub>

This SLO was not assessed in the last 3 assessment cycles.

Half of this SLO is no longer relevant. Considering that we no longer teach the History of the English Language (what used to be ENG 404), we have no course that all ENG majors take that would provide them with the knowledge of the development of spoken and written language. A subset of students who opt to take the new ENG 404, Global Englishes, would have the opportunity to gain this skill. However, an understanding of the spoken and written use of English remains a measurable skill considering all ENGs must take ENG 204, which covers standardized and other dialect features of English.

Program Student Learning Outcome 1	
Program Student Learning Outcome	Understand explicitly the development and use of spoken and written language.
Evaluation	
Measurement Instruments	While this learning objective is summatively assessed on 1 to 3 levels by evaluation of (1) by individual faculty members on a final paper or project (2) by the capstone or thesis committee members at the end of the program (3) through undergraduate committee blind assessments of a random sample of student artifacts from program courses in the spring semester on a rotating basis with all other program learning outcomes appropriate for annual ASL reports. The most appropriate measurement instrument should come from ENG 204, when assessed.  Any written assessment that is not completed in the presence of the instructor is subject to AI effects; however, we do not endorse reverting to in-class, hand written assessments as they do not instill good and appropriate practices in our students. Therefore, we continue to work on process-based, multimodal measurement instruments which allow students to demonstrate mastery of this and other SLOs.
Criteria & Targets	We have no data to verify mastery level of this skill.
Results & Conclusion	We have no data at this time to test our expectations. We need to revise our assessment plan to ensure routine assessment of this SLO.
**IMPORTANT - Plans for Next Assessment Cycle:	As we work hard to improve our assessment practices and make them more meaningful and effective, it's important each program craft a three-year plan for the following assessment cycle (2025-26, 2026-27, 2027-28) – this process assists in "closing the loop." For example, you may decide to: <ul> <li>collect a more appropriate artifact</li> <li>create new program outcomes</li> <li>adjust targets because they are consistently exceeded or not met</li> <li>need to reconstruct your curriculum map</li> <li>sequencing of classes might need to be adjusted, or additional class(es) provided</li> </ul>

Whatever your plan is, provide a narrative, in future tense, that indicates how you will approach future assessments. You will be expected to implement any needed changes before the next assessment cycle.
For SLO 1, we will revise SLO 1 to reflect the skills recognized as relevant; and devise an assessment schedule that ensures this (and all) SLOs are evaluated.

Program Student Learning	Program Student Learning Outcome 2	
Program Student Learning Outcome	Analyze, interpret, and critically discuss a diverse variety of texts.	
Evaluation	SLO 2 This SLO was not assessed in the last 3 assessment cycles.	
	This SLO is triple-barreled in Bloom's Taxonomy verbs. While each is measurable, we need to revise this SLO, selecting out the measurable skill we, as a Department, feel is the one essential for the ENG major graduate to acquire and/or add to our SLOs by developing individual SLOs from the three skills included in this single SLO.	
Measurement Instruments	The learning objective of SLO 2 (or any of the 3-part assessment) is summatively assessed on 1 to 3 levels from any of the following measurement instruments: (1) by individual faculty members on a final paper or project (2) by the capstone or thesis committee members at the end of the program (3) through undergraduate committee blind assessments of a random sample of student artifacts from program courses in the spring semester on a rotating basis with all other program learning outcomes appropriate for annual ASL reports.  We will change SLO 2 to assess only 1 skill and, thus, discussions amongst the faculty will take place as a first step.  Any written assessment that is not completed in the presence of the instructor is subject to AI effects; however, we do not endorse reverting to in-class, hand written assessments as they do not instill professional and ethically-informed practices in our students. Therefore, we continue to work on process-based, multimodal measurement instruments which allow students to demonstrate mastery of this and other	
Criteria & Targets	SLOs while also exploring useful platforms and software to help us in our assessment processes.  We have no data to understand our success for instilling these three skills in our graduates.	
Results & Conclusion	We have no data to consider against our expectations.  We need to begin discussions on the revising the ENG BA from Program SLOs > Courses > Measurement Instruments > Assessment.	
**IMPORTANT - Plans for Next Assessment Cycle:	For SLO 2, we will: break apart the three measures to create one or more SLO from SLO 2; and create a schedule to assess this and all the SLO.	

Program Student Learning Outcome 3	
Program Student Learning Outcome	Analyze argumentative and persuasive techniques in a variety of genres.
Evaluation	SLO 3 was assessed in AY24 and is deemed still relevant to the degree.
	The SLO employs a measurable verb from Bloom's Taxonomy.
Measurement Instruments	This learning objective may be summatively assessed on 1 to 3 levels: (1) by individual faculty members on a final paper or project (2) by the capstone or thesis committee members at the end of the program (3) through undergraduate committee blind assessments of a random sample of student artifacts from program courses in the spring semester on a rotating basis with all other program learning outcomes appropriate for annual ASL reports.  In AY24, the measurement instrument chosen were student writing samples from Rhetoric courses (ENG 212, 301, 412), a direct measure.  Given that the courses chosen were from composition rhetoric /professional writing courses, the instruments are appropriate.  Any written assessment that is not completed in the presence of the instructor is subject to AI effects; however, we do not endorse reverting to in-class, hand written assessments as they do not instill professional and ethically-informed practices in our students. Therefore, we continue to work on process-based, multimodal measurement instruments which allow students to demonstrate mastery of this and other
Criteria & Targets	SLOs while also exploring useful platforms and software to help us in our assessment processes.  49 students across the three rhetoric courses (approx. 39% of total number of English majors) submitted a writing sample appropriate for this learning outcome with 84% (41 out 49) of those assessed meeting our expectations.
Results & Conclusion	No change is warranted.
Results & Conclusion	Results are expected, yet we find nothing remarkable to report.
	We find no challenges or exceptions to report, and, so, we feel this SLO and the courses to which it is linked require no changes.
	For SLO 3, we do not expect to:
**IMPORTANT - Plans for	include it or the courses linked to it or the measurement instrument in our discussions of curricular map or SLO changes.
Next Assessment Cycle:	

Program Student Learning Outcome 4	
Program Student Learning Outcome	Compose successfully in multiple genres, media, and formats.
Evaluation	While we have not assessed this SLO within the past 3-year assessment cycle, we do deem this skill to be relevant to the skillset of the program graduates.  The SLO is measurable and it employs a verb from Bloom's Taxonomy.

Measurement Instruments	According to the curriculum map, the learning objective may be summatively assessed on 1 to 3 levels: (1) by individual faculty members on a final paper or project (2) by the capstone or thesis committee members at the end of the program (3) through undergraduate committee blind assessments of a random sample of student artifacts from program courses in the spring semester on a rotating basis with all other program learning outcomes appropriate for annual ASL reports. We believe these measurement instruments to be appropriate.  Any written assessment that is not completed in the presence of the instructor is subject to AI effects; however, we do not endorse reverting to in-class, hand written assessments as they do not instill professional and ethically-informed practices in our students. We do believe this SLO and its skill is particularly vulnerable to the effects of AI. Therefore, we continue to work on process-based, multimodal measurement instruments which allow students to demonstrate mastery of this and other SLOs while also exploring useful platforms and software to help us in our assessment processes.
Criteria & Targets	We have no current data.
Results & Conclusion	We have no current data.
	We plan to assess this SLO in the coming ASL report.
	For SLO 4, we will:
**IMPORTANT - Plans for	work on prophylactic measures to guard against AI effects; and
Next Assessment Cycle:	schedule the assessment of this SLO.

Program Student Learning Outcome 5	
Program Student Learning Outcome	Demonstrate a strong understanding of the history and development of literature in the English language in a global context.
Evaluation	We have not assessed this SLO in the previous 3-year ALS period. SLO 5 is measurable as it employs a Bloom's Taxonomy verb; however, changes expected in the curricular map beginning in AY26 require this SLO be subject to review, revision, and possible removal.
Measurement Instruments	While the current curricular map states that this learning objective may be summatively assessed on 1 to 3 levels: (1) by individual faculty members on a final paper or project (2) by the capstone or thesis committee members at the end of the program (3) through undergraduate committee blind assessments of a random sample of student artifacts from program courses in the spring semester on a rotating basis with all other program learning outcomes appropriate for annual ASL reports, we have no course in which such a measurement instrument exists.  With projected changes to the curricular map, we see this SLO in need of review, revision, or removal.  Any written assessment that is not completed in the presence of the instructor is subject to AI effects; however, we do not endorse reverting to in-class, hand written assessments as they do not instill professional and ethically-informed practices in our students. We do believe this SLO and its skill is particularly vulnerable to the effects of AI. Therefore, we continue to work on process-based, multimodal measurement instruments which allow students to demonstrate mastery of this and other SLOs while also exploring useful platforms and software to help us in our assessment processes.
Criteria & Targets	We have no current data.
Results & Conclusion	We have no current data.

	If we choose to keep this SLO, then we will revise a means to assess, aligning it with a particular course and measurement instrument, and, then, we will devise a proper rubric.
**IMPORTANT - Plans for Next Assessment Cycle:	For SLO 5, we will: consider whether in the curricular mapping revision, this SLO is still relevant; revise as needed, if so; determine which course and what measurement instrument would serve to assess this SLO; and create both a proper rubric and schedule for assessment. Alternatively, we may remove this SLO in our revision.

	Program Student Learning Outcome 6	
Program Student Learning Outcome	Analyze a diverse variety of texts through multiple theories and histories.	
Evaluation	We have no assessment data from the last 3 years of ALS reports.	
	SLO 6 does employ a measurable verb from Bloom's Taxonomy.	
Measurement Instruments	The current curricular map states that this learning objective may be summatively assessed on 1 to 3 levels: (1) by individual faculty members on a final paper or project (2) by the capstone or thesis committee members at the end of the program (3) through undergraduate committee blind assessments of a random sample of student artifacts from program courses in the spring semester on a rotating basis with all other program learning outcomes appropriate for annual ASL reports.  We confirm that any number of courses and course papers could serve as the measurement instrument for this SLO.  Any written assessment that is not completed in the presence of the instructor is subject to AI effects; however, we do not endorse reverting to in-class, hand written assessments as they do not instill professional and ethically-informed practices in our students. We do believe this SLO and its skill is particularly vulnerable to the effects of AI. Therefore, we continue to work on process-based, multimodal measurement instruments which allow students to demonstrate mastery of this and other SLOs while also exploring useful platforms and software to help us in our assessment processes.	
Criteria & Targets	We have no current data.	
Results & Conclusion	We have no current data. We plan to assess this SLO in the coming ASL report.	
**IMPORTANT - Plans for Next Assessment Cycle:	For SLO 6, we will: assess this SLO in the coming AY as this SLO is core to the program's outcomes; we will proof the rubric; and we will set a recurring assessment schedule of this SLO.	

	Program Student Learning Outcome 7	
Program Student Learning Outcome	Conduct academic research and document it appropriately.	
Evaluation	SLO 7 was not assessed using the wording posted in the curricular map in AY22, AY23, or AY24.	
	Instead, the SLO was divided to account for the two verbs and paraphrased.	
	SLO 7 is double-barreled in its verbs and neither of the verbs employed are taken from Bloom's Taxonomy, and are, consequentially, suspect for measurability.	
Measurement Instruments	The current curricular map states that the learning objective may be summatively assessed on 1 to 3 levels: (1) by individual faculty members on a final paper or project (2) by the capstone or thesis committee members at the end of the program (3) through undergraduate committee blind assessments of a random sample of student artifacts from program courses in the spring semester on a rotating basis with all other program learning outcomes appropriate for annual ASL reports.	
	For all three assessment years (AY22, AY23, AY24), student writing samples were used from Capstone courses (ENG 413, 414, 416).	
	The measurement instruments are appropriate for assessing this SLO.	
	Any written assessment that is not completed in the presence of the instructor is subject to AI effects; however, we do not endorse reverting to in-class, hand written assessments as they do not instill professional and ethically-informed practices in our students. We do believe this SLO and its skill is particularly vulnerable to the effects of AI. Therefore, we continue to work on process-based, multimodal measurement instruments which allow students to demonstrate mastery of this and other SLOs while also exploring useful platforms and software to help us in our assessment processes.	
Criteria & Targets	In AY21, 43 students across the three capstone courses were assessed, with 88% received an average rating of 4 or higher, 0 received 3 or lower.	
	In AY23, 34 students across the three capstone courses were assessed, with 75% of student artifacts were rated at 4 or higher. Three (25%) were rated three or lower.	
	In AY24, 41 students across the three capstone courses were assessed, with 83% of student artifacts were rated at 4 or higher.	
	While it uncertain why SLO was assessed three consecutive years, we find the courses, the measurement instrument, and rubric to be sufficient.	
Results & Conclusion	Yes, we find the assessment data expected. The consistency over the course of the three years is remarkable and encouraging.	
	Despite the lack of adherence to the actual SLO wording, we find that the three-year assessment demonstrate that our strategies to address earlier issues (prior to AY22) regarding student proficiency using primary and secondary sources as well as citing them to be sufficiently addressed.	
**IMDODTANT DI 6	For SLO 7, we will:	
**IMPORTANT - Plans for Next Assessment Cycle:	not assess for a year; continue to promote good use of sources and citation practices; and develop classroom methods of teaching the valid and ethical uses of AI in terms of citing others.	

Program Student Learning Outcome 8	
Program Student Learning Outcome	Convey the core values and competencies of the discipline of English to wider audiences.
Evaluation	SLO 8 was not assessed in the previous 3-year cycle. While this SLO could be assessed, it does not employ a verb from Bloom's Taxonomy.
Measurement Instruments	While the program catalog states that the learning objective of this SLO may be summatively assessed on 1 to 3 levels: (1) by individual faculty members on a final paper or project (2) by the capstone or thesis committee members at the end of the program (3) through undergraduate committee blind assessments of a random sample of student artifacts from program courses in the spring semester on a rotating basis with all other program learning outcomes appropriate for annual ASL reports, we do not believe such a course with an appropriate measurement instrument is currently exists.
	Given the charge to link professional skills (the QEP, Topper Rise) set for AY26 along with our plan to revise the curriculum map for 662, we see this as the perfect opportunity to develop ways in which student are able to practice articulating—in written and oral production—this SLO.
	While the measurable instrument, like any written and oral production, is subject to AI affect, student use of AI could, in this instance, be guided to helpful, productive, and ethical ways.
Criteria & Targets	We have no current data.
Results & Conclusion	We have no current data.  We do see an opportunity to develop both measurable instruments and the appropriate rubric for this SLO in AY26.
**IMPORTANT - Plans for Next Assessment Cycle:	For SLO 8, we will: reword this SLO to employ a verb from Bloom's Taxonomy; develop opportunities across courses that allow students opportunity to master articulating the skills they are acquiring in the ENG BA for potential employers; develop measurable instruments to capture student skills doing so; develop the appropriate rubric to assess those skills; and institute a schedule in which SLO 8 is assessed.

Program Student Learning Outcome 9	
Program Student Learning Outcome	Participate in extra-curricular activities and show awareness of educational and professional opportunities after graduation.
Evaluation	We have not assessed SLO 9 in the last three year period.

	This double-barreled SLO employs one of its two verbs from Bloom's Taxonomy.
	The measure of this SLO—of either verb/skill—is challenging in terms of evaluating the measurable instrument as stated.
Measurement Instruments	While the learning objective may be summatively assessed by individual faculty members on a final paper or project, no such assignment currently exists in a course. If in our curriculum map revision we deem this to be a worthy program outcome, then such a measurable instrument needs to be created and embedded within the proper course (e.g., capstone courses).
	Such a written or oral measurement instrument would be subject to the effects of AI, but in this case, there may be value in guiding students to how AI could help them develop their knowledge of professional opportunities that they could explore locally.
	The other instrument described in the curricular map as a measurable instrument is the data the department collects on how many students participate in extra-curricular activities and professional opportunities related to the discipline of English, broadly conceived. This indirect measure does not seem sufficient.
	This second measure is not affected by AI given it is on student actions and attendance at events.
Criteria & Targets	We have no data.
Results & Conclusion	We have no data.
	In our curricular mapping revision, we need to consider if and/or how this SLO is relevant to the program and if a measurement instrument can be created, along with an appropriate rubric.
	For SLO 9, we will:
**IMPORTANT - Plans for	explore if and how this SLO fits within the program review for EST majors;
Next Assessment Cycle:	what an appropriate measurement instrument would be;
	what the rubric for such a measurement instrument would be; a schedule to assess, need be.
	a senerale to assess, need be.