2024–25 Alternative Delivery Executive Summary

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•		tructor only) involved wi t	th analysis of artifa	cts: Margie Propp,
John Reinke, Nancy Lo				
See Alternative Delive				
a) Course requirement	evaluation; b) Student	Outcome; c) Question(s);	; e) Methodology	
Analysis of artifacts:				
1). Student Outcome: P	ERFORMANCE CRIT	ERIA * - How was data ar	nalyzed? (attach rubr	ics/scoring tools if
used). In both the tradition	onal ASL class setting	and the dual credit ASL	class setting, a simila	ar exam was
administered in which s	udents were required	to present a prepared pre	sontation and answe	or questions about it
	addines were required	to present a prepared pre		
posed by the instructor.	This exam measured	student accuracy in ASL	vocabulary and gram	nmar and fluency in
posed by the instructor. performance skill level.	This exam measured a The scores from the du	student accuracy in ASL ual credit class were colle	vocabulary and gram ected for comparison	nmar and fluency in with scores from the
posed by the instructor. performance skill level. traditional class. Howe	This exam measured a The scores from the du ver, this year the Dual	student accuracy in ASL ual credit class were colle Credit instructors only rep	vocabulary and gram acted for comparison ported final course gr	nmar and fluency in with scores from the ades (not final
posed by the instructor. performance skill level. traditional class. Howe	This exam measured a The scores from the du ver, this year the Dual	student accuracy in ASL ual credit class were colle	vocabulary and gram acted for comparison ported final course gr	nmar and fluency in with scores from the ades (not final
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posed by the instructor. performance skill level. traditional class. Howev exam/project scores), a instead. 2). COMPARABILITY –	This exam measured a The scores from the du ver, this year the Dual and so for the purposes <i>How did you determin</i>	student accuracy in ASL ual credit class were colle Credit instructors only rep of this executive summa ne if the outcomes of the t	vocabulary and gram ected for comparison ported final course gr ry, final course grade traditional and alterna	nmar and fluency in with scores from the ades (not final es will be used ative delivery modes
posed by the instructor. performance skill level. traditional class. Howev exam/project scores), a instead. 2). COMPARABILITY –	This exam measured a The scores from the du ver, this year the Dual and so for the purposes <i>How did you determin</i>	student accuracy in ASL ual credit class were colle Credit instructors only rep of this executive summa	vocabulary and gram ected for comparison ported final course gr ry, final course grade traditional and alterna	nmar and fluency in with scores from the ades (not final es will be used ative delivery modes
posed by the instructor. performance skill level. traditional class. Howev exam/project scores), a instead. 2). COMPARABILITY – were comparable? (note final assessment of 90%	This exam measured a The scores from the du yer, this year the Dual and so for the purposes <i>How did you determin</i> e "na" if delivery modes b (A-) and above for the	student accuracy in ASL ual credit class were colle Credit instructors only rep of this executive summa <i>ne if the outcomes of the s</i> s were not compared). If t e dual credit class equalle	vocabulary and gram ected for comparison ported final course gr ry, final course grade traditional and alterna the percentage of stu ed or surpassed the	nmar and fluency in with scores from the ades (not final es will be used ative delivery modes ident scores on the
posed by the instructor. performance skill level. traditional class. However exam/project scores), a instead. 2). COMPARABILITY – were comparable? (note final assessment of 90%)	This exam measured a The scores from the du yer, this year the Dual and so for the purposes <i>How did you determin</i> e "na" if delivery modes b (A-) and above for the	student accuracy in ASL ual credit class were colle Credit instructors only rep of this executive summa <i>ne if the outcomes of the is</i> s were not compared). If t	vocabulary and gram ected for comparison ported final course gr ry, final course grade traditional and alterna the percentage of stu ed or surpassed the	nmar and fluency in with scores from the ades (not final es will be used ative delivery modes ident scores on the
posed by the instructor. performance skill level. traditional class. However exam/project scores), a instead. 2). COMPARABILITY – were comparable? (note final assessment of 90%)	This exam measured a The scores from the du yer, this year the Dual and so for the purposes <i>How did you determin</i> e "na" if delivery modes b (A-) and above for the class, then outcomes	student accuracy in ASL ual credit class were colle Credit instructors only rep of this executive summa <i>ne if the outcomes of the s</i> s were not compared). If t e dual credit class equalle	vocabulary and gram ected for comparison ported final course gr ry, final course grade traditional and alterna the percentage of stu ed or surpassed the	nmar and fluency in with scores from the ades (not final es will be used ative delivery modes ident scores on the

presentation in ASL with accurate vocabulary and grammar, and with a confident and appropriate performance ability so as to be comprehensible to the audience viewing them?

2). Summarize the assessment results. A narrative summary is required. Charts, tables or graphs are encouraged but optional. In the traditional setting, 4/20 students received a score of 90% or above in the spring semester on the final signing exam; 16/20 received a final grade of 90% or above for the course. For the Dual Credit setting with 1 student, 1/1 student received a final grade of 90% or above (96%), while the other Dual Credit setting reported 13/17 students received a final grade of 90% or above. Because the Dual Credit setting reported final grades only, this report will use final grades as the point of comparison.

3). **INTERPRETATION*** - Discuss how the results answer the assessment question(s). The proportion of students who received a 90% or above as a final grade was 80% in the traditional class, compared to 100% and 76% in the two Dual Credit settings, respectively.

4). Observations made that were not directly related to the question(s). (i.e. interrater reliability of the scoring tool was low) It is notable this year that students in the traditional class did relatively well overall for their final grades in the course (16/20 received final grades of 90% or above), yet only 4/20 received scores of 90% or above on their final signing project. This "mismatch" may be due to student attitudes towards the end of the course, or it may be due to what the instructor focuses on for grading purposes. (The final signing project is probably the most direct measure for the course of student language proficiency, so perhaps this shows that students are not as proficient at the end of the course as we would like to think.) This result is the inverse of last year's issues, when it was noted that many students did well on the final signing project in the traditional class, yet performed more poorly overall for the class show us as a department that students are not submitting assignments and are not taking course responsibilities as seriously as they need to in order to learn ASL well. This will need to be addressed with the instructors who will be teaching next term.

5). *How did the outcomes of the traditional and alternative format analysis compare*? In final grades, it is clear that the Dual Credit students performed roughly equivalently to students in the traditional class, with no differences that achieved statistical significance. (Traditional class percentage of students with final grades of 90% or better: 80% (16/20 students); Dual Credit class percentages of students with final grades of 90% or better: 100% (1/1 student), 76% (13/17 students).

Sharing of Results: When were results shared? Date: 6/26/2025 How were the results shared? (i.e. met as a department) email Who were results shared with? (List names): John Reinke, Nancy Lopez, Margie Propp, Roxie Petersen, Crystal Pierce, Vicki Anderson

Discussion of Results –Summarize your conclusions including:

1. ACTION*- How will what was learned from the assessment impact the alternative format teaching of this course starting the next academic year? Since the proportion of grades above 90% for each class indicates that the current practices of the Dual Credit setting instructors are similar to what is happening in the traditional

setting, no changes are needed in the alternative format setting. However, it would be a more useful for tracking overall student proficiency to compare final exam/project scores next year rather than simply final course grades. The ASL Program will request again (more strongly) of Dual Credit instructors to submit final exam/project scores as a measure of student proficiency, in addition to final course grades.

2. **IMPACT*-** What is the anticipated impact of the **ACTION*** on student achievement of the learning outcome in the next academic year? n/a

3. **BUDGET IMPLICATIONS** – Indicate budget requirements necessary for the successful implementation of the **ACTION*** (i.e. an additional staff person, new equipment, additional sections of a course). n/a

Submitted by: Vicki Anderson Assessment Committee Reviewed (date): 6/30/25

Submitter notified approval/additional action needed: Approved

BUDGET IMPLICATIONS - Assessment Committee Chair notified appropriate Dean: na