

#### General Education Program Assessment Gen Ed Designation: Cultural Inquiry (CI) Institutional Report Fall 2021-Winter 2022

#### **Purpose and Process**

To ensure that students are obtaining the intended outcomes of the General Education program, the General Education Oversight Committee (GEOC) has established an assessment plan for the program. Each year, instructors teaching courses in a subset of Gen Ed designations are responsible for choosing at least one assignment from their course, scoring it using the relevant Gen Ed rubric(s) for the course's designation(s), and submitting those scores to the GEOC. The designations scheduled for assessment in 2021-2022 were Cultural Inquiry (CI) and Global Learning (GL). Once scores are submitted, Institutional Research and Data Analytics (IRDA) analyzes and disseminates the results according to GEOC guidelines.

Note that accreditation of the university depends in part on our ability to demonstrate student learning for the Gen Ed learning outcomes.

This report presents aggregated data from all Cultural Inquiry (CI) courses offered from Fall 2021-Winter 2022. The report answers the following questions:

- 1. What percentage of students achieved each learning outcome this year? (See Table 1. Cultural Inquiry Scores by Learning Outcome)
- 2. Is student performance similar between Fall and Winter semesters? (See Figure 1. Cultural Inquiry Learning Outcome Scores by Semester)
- 3. Based on the rates of participation in Gen Ed assessment, are the results representative of:
  - a. The total student enrollment in all Cultural Inquiry courses? (See Table 2. Cultural Inquiry Submitted/Not Submitted Rates by Learning Outcome and Figure 2. Cultural Inquiry Submitted/Not Submitted Rates by Learning Outcome and Semester)
  - b. All courses and sections in this designation? (See Figure 3. Count of CI Sections that Submitted Gen Ed Assessment Data in Fall 2021-Winter 2022)
  - c. The total student enrollment in each course? (See Figure 4. % of Students Assessed by CI Course (All Sections))
  - d. The total enrollment of each participating course? (See Figure 5. % of Students Assessed in Participating CI Sections Only)

#### How GEOC can use this information

GEOC can use assessment data to understand how well the Gen Ed program is helping students gain the knowledge and skills the program intends to provide. Based on that understanding, GEOC might choose a variety of actions, such as celebrating successes, strategizing ways to better support instructors, improving the program's design, or arguing for resources to enhance the program. Colleges/schools, departments/programs, and instructors are also encouraged to use the assessment results to strengthen the Gen Ed program.

Resources for training and assessment for the Gen Ed program are available on the GEOC website at https://wayne.edu/engaging-gened/instructors/assessment.

## Table 1. Cultural Inquiry Scores by Learning Outcome

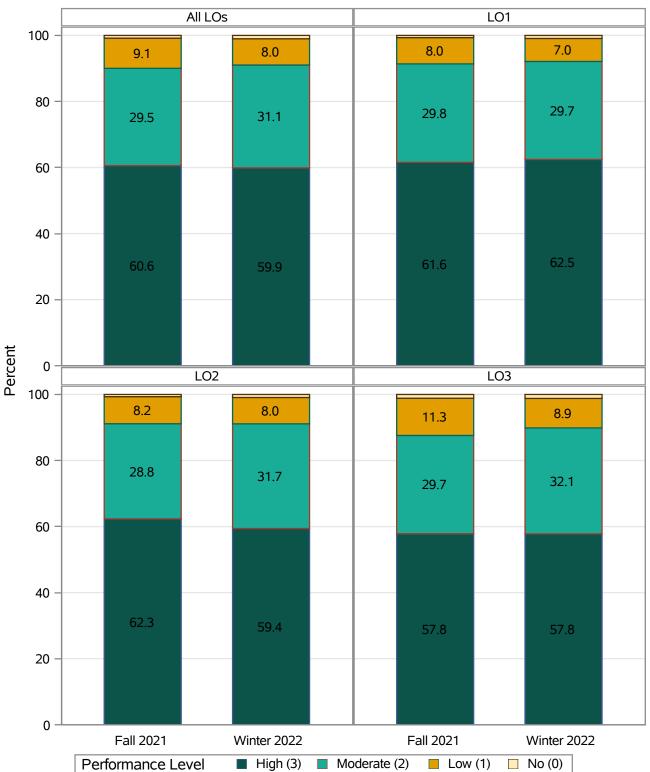
Table 1 provides a summary of assessment results for each learning outcome by performance level for Fall and Winter combined. The table includes the number of scores (N) submitted, the average score (mean [Mn]), standard deviation of scores from the mean (SD) and the percentage of students achieving each performance level for each learning outcome individually and a grand total for all learning outcomes together. A score of Moderate (2) or higher is the target for the Gen Ed Program.

				Percent of Responses by Performance Level			
Learning Outcomes				High (3)	Moderate (2)	Low (1)	No (0)
	N	Mn	SD	%	%	%	%
LO1: Explain basic concepts in artistic or humanistic analysis	4,297	2.5	0.7	62.0	29.7	7.4	0.8
LO2: Analyze an artistic practice, cultural form, artifact, or philosophical idea	4,291	2.5	0.7	60.8	30.3	8.1	0.8
LO3: Compare artistic practices, cultural forms, artifacts, or philosophical ideas	4,293	2.5	0.7	57.8	30.9	10.1	1.2
All	12,881	2.5	0.7	60.2	30.3	8.5	0.9

## Table 2. Cultural Inquiry Submitted/Not Submitted Rates by Learning Outcome

Table 2 provides a summary of scores submitted and not submitted for each learning outcome for both Fall and Winter combined based on total student enrollment in CI courses.

Learning Outcomes	Subm	itted	Not Submitted		All
	N	%	N	%	N
LO1: Explain basic concepts in artistic or humanistic analysis	4,297	92.8	335	7.2	4,632
LO2: Analyze an artistic practice, cultural form, artifact, or philosophical idea	4,291	92.5	347	7.5	4,638
LO3: Compare artistic practices, cultural forms, artifacts, or philosophical ideas	4,293	92.6	344	7.4	4,637
All	12,881	92.6	1,026	7.4	13,907



## Figure 1. Cultural Inquiry Outcome Scores by Semester

The data in Figure 1 are disaggregated and presented as bar graphs. The first bar for each learning outcome presents Fall data; the second bar presents Winter data.

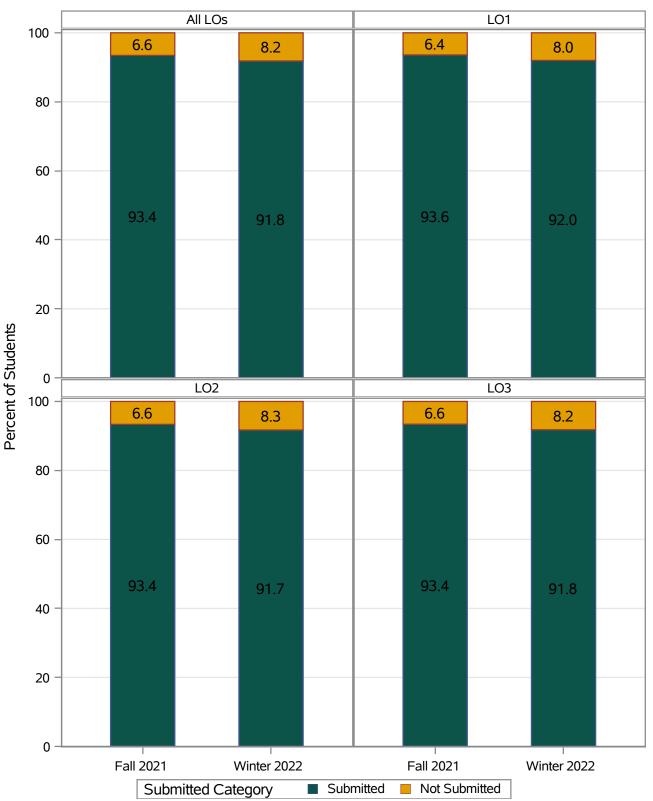
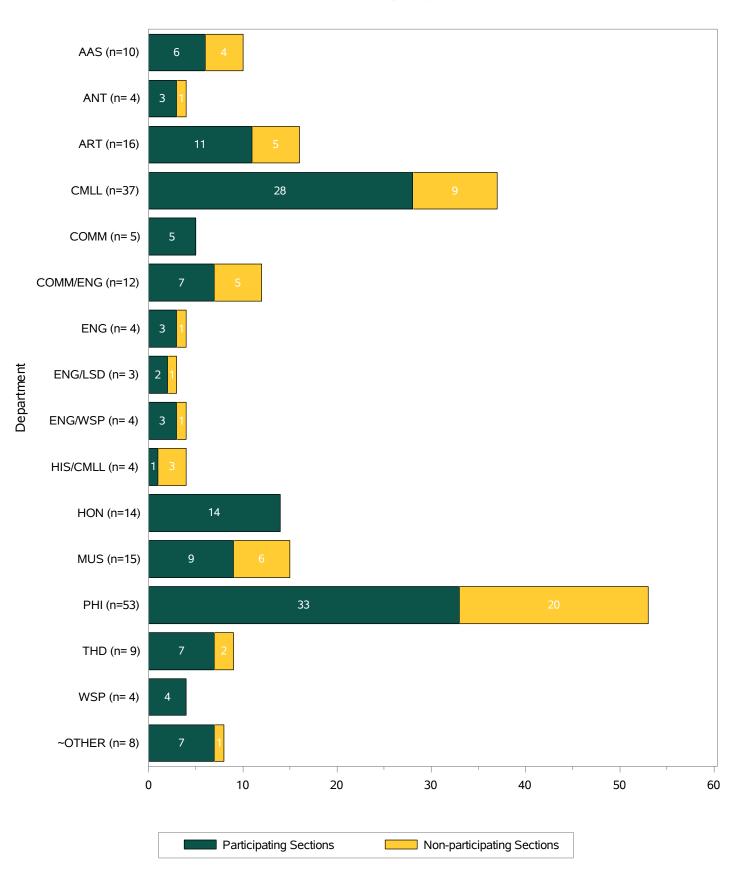


Figure 2. Cultural Inquiry Submitted/Not Submitted Rates by Learning Outcome and Semester

# Figure 3. Count of CI Sections that Submitted Gen Ed Assessment Data in Fall 2021-Winter 2022 by Department



Note: To maintain instructor anonymity, courses that have one section or multiple sections taught by the same instructor after aggregating by department have been consolidated into the ~OTHER category.Those courses include: AED5050, AFS2250/LAS2250, FRE2700/GER2700/ITA2700/SPA2700, GSW2360/PHI2360, ITA3300/NFS3300, LAS2100

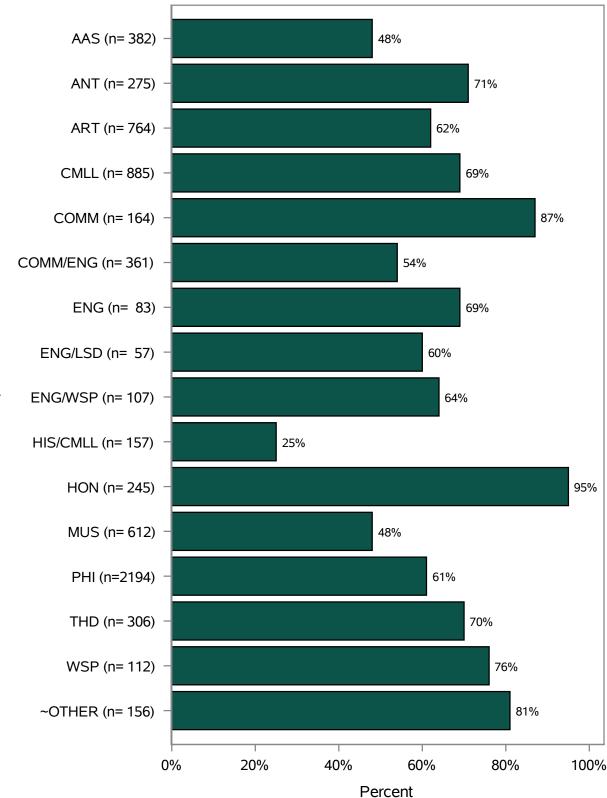
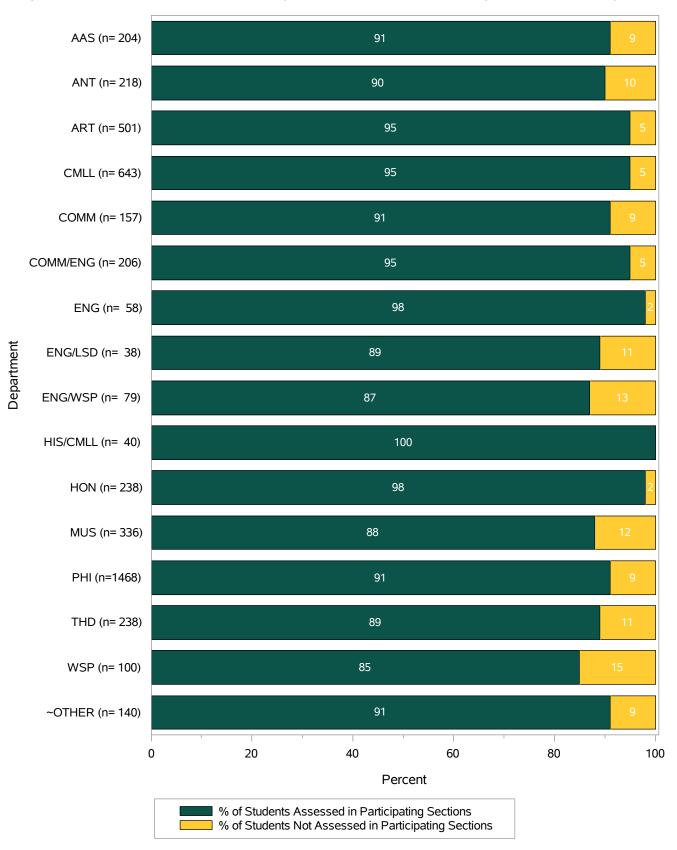


Figure 4. % of Students Assessed by Department (All CI Sections)

Note: To maintain instructor anonymity, courses that have one section or multiple sections taught by the same instructor after aggregating by department have been consolidated into the ~OTHER category. Those courses include: AED5050, AFS2250/LAS2250, FRE2700/GER2700/ITA2700/SPA2700, GSW2360/PHI2360, ITA3300/NFS3300, LAS2100

#### Figure 5. % of Students Assessed by Department (Participating CI Sections Only)



Note: To maintain instructor anonymity, courses that have one section or multiple sections taught by the same instructor after aggregating by department have been consolidated into the ~OTHER category. Those courses include: AED5050, AFS2250/LAS2250, FRE2700/GER2700/ITA2700/SPA2700, GSW2360/PHI2360, ITA3300/NFS3300, LAS2100