Summit Objective: To assess student artifacts from multiple disciplines utilizing a common Goal I rubric based on VALUE rubrics created by AAC\&U. Summit Process: 10 faculty members scored 190 randomly selected artifacts from assignments in 20 randomly selected subject areas.***

| General Education Goal I Student Learning Out- <br> come: | \% of Artifacts <br> Scoring Two or <br> Higher on SLO* | \% of Artifacts <br> Scoring Three <br> or Higher on <br> sLO* | \% of Arti- <br> facts Scor- <br> ing "NA" |
| :--- | :---: | :---: | :---: |
| Explanation: Students will clearly explain the issue/ <br> problem. | $79 \%$ | $52 \%$ | $1 \%$ |
| Evidence: Students will selectively use information <br> to investigate a point of view or conclusion. | $82 \%$ | $53 \%$ | $1 \%$ |
| Context: Students will evaluate the influence of con- <br> text and assumptions when presenting a position. | $68 \%$ | $42 \%$ | $1 \%$ |
| Perspective: Students will express a position that <br> takes into account the complexities of an issue and <br> acknowledges other viewpoints. | $74 \%$ | $45 \%$ | $1 \%$ |
| Conclusions: Students will express a logical conclu- <br> sion. | $76 \%$ | $36 \%$ | $1 \%$ |
| Taking Risks: Students will take risks. | $23 \%$ | $5 \%$ | $1 \%$ |



| Student or Course Descriptor | \% of Artifacts Scoring Four* | \% of Artifacts Scoring Three* | \% of Artifacts Scoring Two* | \% of Artifacts Scoring One* | \% of Artifacts Scoring Zero* |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Overall Results |  |  |  |  |  |
| ( $n=190$ ) | 2\% | 24\% | 41\% | 29\% | 4\% |
| By Student Type |  |  |  |  |  |
| Transfer In ( $n=42$ ) | 5\% | 21\% | 40\% | 31\% | 2\% |
| Native Student ( $n=148$ ) | 1\% | 25\% | 41\% | 28\% | 4\% |
| By Student Class |  |  |  |  |  |
| Freshman ( $n=44$ ) | 0\% | 9\% | 59\% | 27\% | 5\% |
| Sophomore ( $n=29$ ) | 0\% | 3\% | 31\% | 62\% | 3\% |
| Junior ( $n=46$ ) | 4\% | 35\% | 26\% | 33\% | 2\% |
| Senior ( $n=71$ ) | 3\% | 35\% | 42\% | 14\% | 4\% |
| By Course Type |  |  |  |  |  |
| Lower Level (1000, 2000; $n=90$ ) | 0\% | 11\% | 36\% | 44\% | 8\% |
| $\begin{aligned} & \text { Upper Level (3000, 4000; } \\ & n=100) \end{aligned}$ | 4\% | 36\% | 45\% | 15\% | 0\% |
| By Course Type by Student Type |  |  |  |  |  |
| Transfer In x Lower Level ( $n=12$ ) | 0\% | 0\% | 25\% | 67\% | 8\% |
| Transfer In x Upper Level ( $n=30$ ) | 7\% | 30\% | 47\% | 17\% | 0\% |
| Native $\times$ Lower Level ( $n=78$ ) | 0\% | 13\% | 37\% | 41\% | 8\% |
| Native $x$ Upper Level ( $n=70$ ) | 3\% | 39\% | 44\% | 14\% | 0\% |
| By Course Level |  |  |  |  |  |
| 1000 ( $n=70$ ) | 0\% | 11\% | 39\% | 39\% | 10\% |
| 2000 ( $n=20$ ) | 0\% | 10\% | 25\% | 65\% | 0\% |
| 3000 ( $n=70$ ) | 3\% | 33\% | 44\% | 20\% | 0\% |
| 4000 ( $n=30$ ) | 7\% | 43\% | 47\% | 3\% | 0\% |



## Summary of the 2023 General Education Assessment Summit Debriefing <br> 

Explanation was the easiest to score followed by Evidence. previous summits
Areas for improvement

- Providing workshops, information sessions, or other resources regarding the summit purpose and process -
While we did see evidence of critical thinking, there was very little creative thinking.
Feedback on overall rubric
Explanation: * It might be good to add the word "position" (or issue, problem) to make the SLO clearer.
Students seemed to have a hard time with the placement of the explanation in the arfiact.
Evidence: At the benchmark rating, it would be helpful to add something about sources not being the identified. That is not clear. * There may be an issue of having two modes of evaluation tied together: source and the interpretation. *It is hard to distinguish between a 3 and a 4, i.e. "expert" vs. "credible" sources.
Context: $\uparrow$ This one is particularly difficult because the language is not clear across the scoring levels. $\downarrow$
Perhaps we should move Perspective ahead of Context so that the student could go from a broad view to a
Pective: Dowe ned both imaginative and inovative? Some stur did not achieve these
 otherwise scored high. \&Can we remove the word "Obvious?" What is obvious to one may not be obvious to another. ©Do students need to address both critical and creative thinking to achieve the highest score? Conclusions: - Scoring Conclusions was also easier for some reviewers although some indicated it was "tricky" due to not being able to recognize a specific, concise conclusion. * Does the conclusion need to be at the end or anywhere throughout the work?

[^0] Recommendations to Faculty
Participation in a GenEd Summit is very beneficial and recommended. It gives one an idea of what is
happening in the larger University. tailored to the rubric
It would be helpful for faculty to have the rubric before submitting artifacts so that the assignments could be
Students' acknowledgement of opposing views was the one thing that seemed to keep overall scores low. There needs to be more incorporation of that aspect.
Program assessment works and the expectations of the council.

## Provide feedback on the summit results



- It would be beneficial to practice on all the types of artifacts that we will encounter during the training. There were several that did not fit into the format of the training documents. artifacts.
Reviewers were glad to have participated.


[^0]:    Taking Risks: * This one was hard to interpret and often required reviewers to refer back to the actual
    assignment to clarify. Although doing so was helpful, it sometimes put the reviewers in "grading" thinking.

