

COE Course Assessment

Start of Block: Last Name

Q1 Please complete the following questionnaire with your assessment, comments, recommendations, and closing-the-loop statement. The assessment process requires faculty to evaluate the Student Outcome (SO) results from Canvas, establish a data-driven actionable plan for each individual SO, and document those action plans. **Additional Information: Throughout the survey, there are tooltips containing definitions for terms or explanations. To use these tooltips, simply hover your mouse over the orange hyperlinked text or click, and the tooltip will appear.**

Faculty Names Please select your last name.

Start of Block: Courses

Q12 Please select all your courses with their respective SOs.

End of Block: Courses

Start of Block: Questions

CSO Please indicate the Course Learning Outcome(s)/Objective(s) corresponding to $\{lm://Field/1\}$ from the course syllabus.

Assignment Please provide the name of the assignment(s) used to assess $\{Im://Field/1\}$ e.g., SO1 Final Project).

Action Plan Please provide your recommended action plan(s) based on Power Bi Assessment Report Dashboard results for $\{Im://Field/1\}$.

The action plans should have the following elements:

- A brief but informative summary detailing the reasons for selecting this particular assignment as the assessment method with relevant details about the assignment.
- Analysis and evaluation of the results
- Data-informed recommendations or corrective actions based on the evaluation of the results

Further info.

What were the action plans from the previous $\{Im://Field/1\}$ offerings?

Closing the Loop Please provide the Closing-the-Loop statement for [\\${Im://Field/1}](#). Further info.

Documents Have you uploaded the following documents into your program's assessment OneDrive folder for [\\${Im://Field/1}](#).

- Instruction(s) or Problem(s) statement used in the embedded assignment
- Assignment(s) solution (If applicable)
- PDF of Power Bi Dashboard of each assignment
- Samples of student work (good, average, and poor)
- And any additional documentation required by your program

No

Yes

End of Block: Questions
