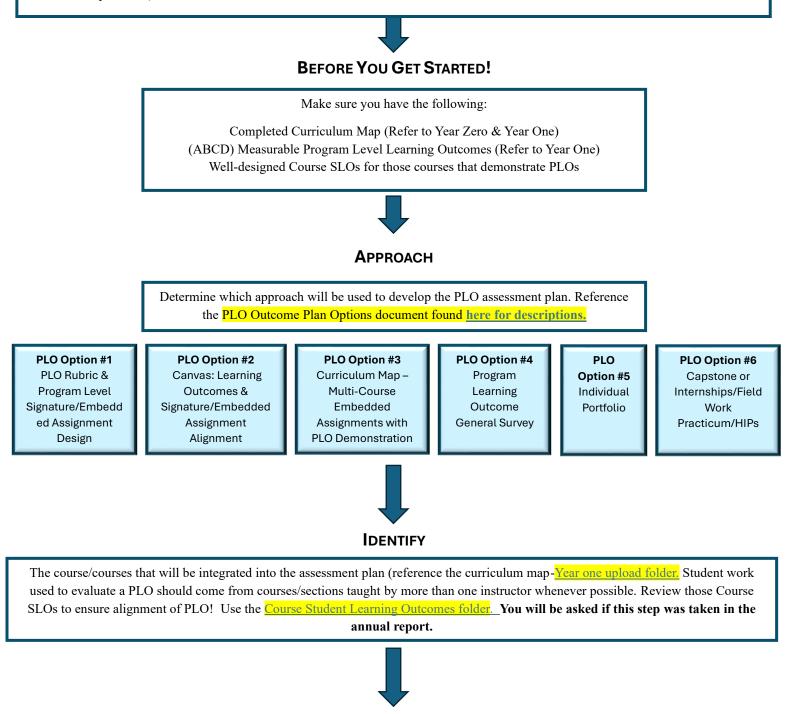
PROGRAM LEVEL LEARNING OUTCOMES

Deliverable: Design A Program Level Learning Outcome Assessment Plan

Continuous improvement practices of Program Learning Outcomes involve collecting and evaluating evidence of whether students are learning what the faculty intends, and at what level for specific outcomes. The design of this effort involves intentional alignment between the PLO and course assignment. There are two main types of evidence that are used:

- Direct Evidence: This type evaluates students' actual work using faculty specified criteria.
- Indirect Evidence: This type of evaluation looks at a student's self-reported or perceived learning (obtained skills, competencies).



DETERMINE

Sources of direct & indirect evidence: Each assessment method should be carefully aligned with a PLO, including the type of assignment, assignment prompt/instructions and criteria (a rubric) used to evaluate student work. Reference the Sources of Direct & Indirect Evidence document found here.

PROGRAM LEVEL LEARNING OUTCOMES CONT.

Deliverable: Design A Program Level Learning Outcome Assessment Plan



Use the <u>Assignment design template</u> to assist in reviewing or creating an assignment or assignments to measure PLOs. <u>Rubric Design Guide</u>



COLLECT, ANALYZE, INTERPRET

Determine methods to measure artifacts. It is recommended that two or more instructors should be involved in evaluating student work IF work is collected and scored together.

Program Level Learning Outcomes Survey Template IRB Program Review Template



DEVELOP RECOMMENDATIONS

Once findings are established, highlight areas of importance, interest, and require continuous improvement efforts.



SMARTIE GOAL/S

Use evidence to make changes: Develop an intervention plan using the PLO Action Plan template found <u>here.</u> SMARTIE goals should reflect the narrative. This will be part of the review and annual report