

# Program Level Assessment Plan

Program: Cybesecurity

Degree Level (e.g., UG or Certificate, UG major, master's program, doctoral program) M.S.

2 Graduates will be able to utilize

by the Program Director at the end of the research project using a three-point rubric.

### Program Curricular Map

The curriculum map indicates where SLOs are introduced (I), reinforced (R), and evaluated. The map demonstrates how each course contributes to student meeting the SLOs and help ensures student learning is designed to scaffold from initial introduction to the knowledge/skills/attitudes (KSA), to the opportunity to apply the KSAs to different situations, to evaluation of student's degree of achievement of each SLO.

### Use of Assessment Data

1. How and when will analyzed data be used by program faculty to make changes in pedagogy, curriculum design, and/or assessment practices?

2. How and when will the program faculty

2. Describe how, and the extent to which, program faculty contributed to the development of this plan.

The Program Director, in cooperation with the full-time and adjunct faculty, are involved in the development of the courses and their application to program learning outcome within the plan. These faculties are highly invested in ensuring that course projects and other artifacts are created in ways that student performance toward the learning outcome can be distinguished and evidence of achievement reported.

**IMPORTANT:** Please remember to submit any rubrics or other assessment tools along with this plan.