UF UNIVERSITY of FLORIDA

**Academic Assessment Plans / Academic Learning Compact
& Student Learning Outcomes Revision Form**

Check one:

☐ Certificate Academic Assessment Plan
☐ Undergraduate Academic Assessment Plan
☐ Graduate Academic Assessment Plan
☐ Professional Academic Assessment Plan
☐ Academic Learning Compact (ALC)
☐ Student Learning Outcomes (SLO)

Major: College:

Effective term and year revisions will take place: Term: Year:

Revisions requested (check all that apply)

Academic Assessment Plans	**ALCs**	**SLOs**
☐ Rationale	☐ Description of major	☐ SLO
☐ Mission Alignment	☐ Graduation Requirements	☐ Assessment
☐ Curriculum Map		Measures
☐ Assessment Timeline		
☐ Assessment Cycle		
☐ Methods and Procedures		
☐ Assessment Oversight		
☐ Research		
☐ Measurement Tools		

Briefly describe the revision(s) including the revised language and provide the rationale/justification for the revision. Templates are available for the curriculum map, assessment timeline, and assessment cycle on the Institutional Assessment website.
Current SLO:

Revised SLO:

If revising an **Academic Assessment Plan**, please enter the changes in Compliance Assist and indicate these changes by selecting the appropriate boxes above. Once we receive this approval form, Institutional Assessment will pull your revised plan from Compliance Assist.

If revising an **Academic Learning Compact (ALC),** please attach both the **current** ALC and the **new revised** version.

If revising one or more **Student Learning Outcomes (SLOs)**, please complete the following for each SLO:

1. What types of assessments are or will be used?
- ☐ Course-related Exam
- ☐ Final Paper/Project/Presentation
- ☐ Course Assessments/Assignments
- ☐ Other – please describe here
- ☐ Capstone
- ☐ Course Grades
- ☐ Standardized Exam

2. What assessment methods will be used?
- ☐ Rubric
- ☐ Exam
- ☐ Other – please describe here

3. Who applies the method?
- ☐ Faculty Committee
- ☐ Single Faculty Member

4. Describe the individual student assessments and the assessment method that will be used to measure each SLO.

Department Contact:

    Name: _____

    PO Box: _____   Telephone Number: _____

    E-mail Address: _____

College Contact:

    Name: _____

    PO Box: _____   Telephone Number: _____

    E-mail Address: _____