Using Planning and Self-Study (P&SS) for Annual Program Assessment Reports

Purpose: The Plans Module within Planning and Self-Study is the institution's repository for program assessment reports; including student learning outcomes, evidence-based achievement of those outcomes, and data-informed actions to seek continuous improvement.

Entering an Assessment Plan and Resulting Data

And also, on the Faculty tab:

Step 1: Accessing Planning & Self-Study

• The link for Planning & Self-Study is located in two places in Lesesne Gateway:

At the top of the Employee tab:

esesne Gateway Home + Employee	Lesesne Gateway Home ▶ Faculty
ome kroof1	Velcome kroof1
itadel Online	My Courses
	CourseEval System Login
zoom	Please click the link above to enter the student evaluation of instruction system.
oom Login	Watermark
Planning & Self-Study	watermark "
	Watermark suite Faculty Success Planning and Self-Study Student Learning & Licensure

• Once you have followed the link to the Watermark Platforms, you will see the following landing page:



- Follow the link for **Planning and Self-Study**
 - Note: the landing page above may look different depending on user access
 - o Faculty Success is the platform used for the annual review of faculty
 - Student Learning & Licensure is a platform for capturing data for SLO attainment from course-based assessment

- Select the plans module from the left-hand menu
- Select the appropriate academic year and either Instructional or Non-instructional assessment plans
 - Instructional all academic programs (BA, BS, MS, MAT, stand-alone minor, certificate, etc.)
 - Non-instructional all student support services and administrative support units

合 Home	Plans		
Organization Management	PLAN TITLE	PLAN SCOPE	REPORTING YEAR +
Plans	2024-2025 Instructional Assessment Plans	Program	Academic Year 2024-2025
	2023-2024 Non-Instructional Assessment Plan	Program	Academic Year 2023-2024
Accreditation Self-Studies	2023-2024 Instructional Assessment Plans	Program	Academic Year 2023-2024
ার্জ Program	2022- 2023 Non-Instructional Assessment Plans and Results	Program	Academic Year 2022-2023
Review	2022 - 2023 Instructional Assessment Plans and Results	Program	Academic Year 2022-2023
Strategic Plans	2021-2022 Non-Instructional Assessment Plans and Results	Program	2021-2022

- Select the appropriate program or unit
 - o Note: each user's view will be different on this screen depending in their permissions

ORGANIZATIONS	LEAD
Citadel Military College of South Carolina	
Provost and Dean of College	
Associate VP Academic Affairs	
Aardvark Biology	academic program Doug Wymer, Karin Roof
BS in Aardvark Biology	Doug Wymer
General Education Program	Joel Gramling, Melanie Maddox

WATERMARK USER GUIDE: PLANNING AND SELF-STUDY (P&SS)

Step 2: Creating or Editing Outcomes

Creating an Outcome

Note: Once you have created an outcome for the first time, you will be able to select it (or not) in future years.

- If you starting a plan for the first time, you will see a screen like this when you enter your program
- To make a new outcome select **Create Outcomes**



No outcomes have been selected for this program.



- You have the option to choose between Learning Outcomes and Success Outcomes
 - o For academic programs, you should be focused on Learning Outcomes
 - o Success outcomes are more common in student support units

BS in Aardvark Biology Select outcomes for assessment for Academic Year 2023-2024.			
BS in Aardvark Biology Learning Outcomes Outcomes that articulate the knowledge, skills, and dispositions attained by students through learning and/or co-curricular experiences.			
No learning outcomes created yet.			
CREATE NEW OUTCOME			
BS in Aardvark Biology Success Outcomes Outcomes that articulate other indicators of student success that are not directly tied to mastery of learning outcomes.			
No success outcomes created yet.			
CREATE NEW OUTCOME			

 Add a short title for the outcome in the Outcome Title box and then the full outcome in the outcome description box

Fields marked with * are required.	
Create New Outcome	
Outcome Title*	
	0/70
Label the outcome by proficiency area if applicable. e.g. Written Communication, Critical Thinking, Civil Engagement.	
Outcome Description	
	1
Tags	
Q Enter Tag	0/30
Tags added: 0/5	
Tags allow you to track outcomes across organizations using Bloom's Taxonomy or your own institution You can add up to 5 tags.	al labels.
CANCEL	CREATE
ONICLE	

• Here is a (fictional) example from my test program, BS in Aardvark Biology:

Fields marked with * are required.

Edit Outcome Make minor changes to the existing outcome details. Outcome Title*	Short title – will be displayed on your outcome
Aardvark Ecosystem	summary page
Label the outcome by proficiency area if applicable. e.g. Written Communication, Critical Thinking, Civil Engagement.	
Outcome Description	
Upon successful completion of the program, students will describe how aardvark activities affect the physical environment.	Full outcome in proper format:
	Leader phrase Bloom's verb
Tags	Not compound (no ands or lists)
Q Describe (※) biology (※) aardvark (※) Enter Tag 0/30	
Tags added: 3/5	Tags help to organize outcomes
Tags allow you to track outcomes across organizations using Bloom's Taxonomy or your own institutional labels. You can add up to 5 tags.	across the institution
CANCEL SAVE	

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Adding or Editing Existing Outcomes

Once you have added outcomes, you can carry them over from year to year and edit them if needed.

• Since outcomes were created for 2023-2024, when I select the link for my program in 2024-2025, I can choose which outcomes I would like to include by using the Select Outcomes link



Use the checkboxes to select the outcomes to include and use the Apply Selection link

 Note, you can also create new outcomes if needed

in Aardvark Biology ct outcomes for assessment for Academic Year 2024-2025.			
S in Aardvark Biology Learning Outcomes (7) utcomes that articulate the knowledge, skills, and dispositions attai udents through learning and/or co-curricular experiences.	ned by		
Outcome Construction/Entry Upon successful completion of the setup process, the program lead will apply the principles of student learning outcome development.	Last Assessed: Academic Year 2023- 2024	(;)	
Curriculum Map and Assignment Identification Upon successful completion of the satup process, the program lead will identify the appropriate course and assignment to be used to assess student attainment of each learning outcome.	Last Assessed: Academic Year 2023- 2024	(i)	
Rubric Construction Upon successful completion of the setup process, the program lead will construct an efficient three-level rubric with clear descriptions of each level of cutcome attainment.	Last Assessed: Academic Year 2023- 2024	(:)	
Data Collection and Reporting Upon successful completion of the assessment cycle, the program lead will collect attainment data for each outcome in real-time and report said data in the correct "number(percent) format.	Last Assessed: Academic Year 2023- 2024	(<u>;</u>)	
Reflection and Improvement Upon successful completion of the assessment cycle, the program lead and faculty will provide a meaningful reflection on the attainment data and identify a change to the program seeking improvement in student learning.	Last Assessed: Academic Year 2023- 2024	(:)	In this example, two outcomes have been
Orientation session Upon successful	Last Assessed: Academic Year 2023- 2024	()	selected for inclusion in the 2024-2025 assessment report
Aardvark Ecosystem Upon successful completion of the program, students will describe how aardvark activities affect the physical environment	Last Assessed: Academic Year 2023- 2024	(i)	

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• To edit an existing outcome, use the Add/Edit Outcomes link

			ADD/EDIT OUTCOM
BS in Aardvark Biology Learning Outcomes			
Orientation session	Not Started	*	
Aardvark Ecosystem O Measures 0 Actions	Not Started	×	

Step 3: Adding Assessment Measures to an Outcome

• To add assessment measures, click the short title of an outcome and the plus sign for New Measure



• Begin by adding the method by which the assessment data will be gathered, adding the course and a measure title (summary title here)

	Fields marked with * are red	quired.
	Definition	Details of the measure activity
-	Method	Methods include:
	Select Measure Method	Direct measures: assignment, capstone, licensure or certification exam, course-based exam, field assessment,
	Outcome Aardvark Ecosystem	portfolio, presentation, project or quiz Indirect measures: completion rates, course evaluation, focus group, interview, survey
	Program	
	BS in Aardvark Biology	
		a non-course based measure
Add short title here	Title*	
	Enter Measure Title	
		For academic programs, select the course in which the assessment will be administered OR
		Use the checkbox for non-course-based measure

Continued from above....

Results Collection Align this measure to results from another integrated system. If your results aren't being collected in an system, simply skip this step. ALIGN RESULTS	integrated	Align results allows you to integrate course-based data collected in Student Learning & Licensure
Target Enter target or criteria of success for this measure	assessn averag	et is the expected performance for the nent measure. This should not be an ge score and should be rigorous (for e, 95% of students met or exceed)
For example, 80% of the students will achieve a score of 3 or above. Description B i U FONT FAMILY • ¶ • ⊡ □ = • □ • □ • □ □	À	
Charae Charae © ATTACH DESCRIPTION DOCUMENTS Maximum file size 100 MB	cters : 0/2000	Assessment measures should identify strengths and weaknesses of students' achievement of the learning outcome. Describe the type of measure, where it will be administered, and how it will be evaluated.
Accepted file types: .pdf, .txt, .log, .xml, .dxc, .docx, .xls, .xlsx, .ppt, .pptx, .gif, .jpg, .jpeg, .png, .csv This is a good place to measurement (assignme and/or a sample of the	nt prompt,	exam, survey)

• Once all the fields above have been completed, use the Add button in the upper right-hand corner to include the measure in your assessment report.

Step 4: Adding Results to a Measure

• Once a measure has been created, results can be added

Outcome Construction/Entry Upon successful completion of the setup process, th the principles of student learning outcome developm			^
Outcomes Entry Assignment No student counts added.	· · · · · · · · · · · · · · · · · · ·	New Measure	

• The example below is set up for results to be enter a count of students who did or did not meet the target. IT IS IMPORTANT TO USE A COUNT – P&SS will translate to percentages

Results Evaluation of the measure activity		Change Collection Method		
Enter overall counts for this measure			ſ	Other options are:
If you do not have values for some of the categories, you can Exceeded Met Met Total:	Not Met Do Not Use	VIEW RESULTS		 upload the assessment results (not recommended) connect to (SL&L), which will import results aligned
	Add files or additional text here if needed.			to the rubric.
Include result files and a summary of results (optional)	text here if heeded.	\`		
Findings Analysis of the results		PAST FINDINGS		Once you have entered the counts, select view results and it will present you data in a graph.
Aeasure Status Select Measure Status		~		Results / Charge Collection Method Violation of the measure servicy
Analysis				Promoting Conception of the Co
B i U FONT FAMILY ▼ ¶ ▼ Ξ Ξ	F.E.C.			0% Met Tease 55% Nov Met Tease 55% WOM
		1	if targe r Not N	et was Met
		Characters : 0/2000	i Notin	
Actions There are no actions for this measure	many stud	a good place to include dent artifacts were incl	uded o	r to disaggregate
		y specific populations ons as compared to fac		

• Once the results are entered, action items seeking improvement are added using Add New Action.

• The list of Actions is as follows:

Add New Action

elect the type of action you recommend.
Revise Curriculum
Restructure Outcome Statement
Revise Measurement / Assessment
Revise Benchmark / Target
Implement New Program Or Services
Community Partnership
Modify Position / Personnel
Modify Policies / Procedures
Adopt Or Expand Technologies
Additional Training
Collaborate With Another Department / Unit / Program
Modify Physical Environment
Other

This can include changes across the curriculum for a program OR changes in the curricular form of a course. For learning outcomes, this is the most meaningful action type.

• Once the action type has been selected, a description and due date can be provided.

Add New Action	
Action Type	
Revise Curriculum	
✓ Change Action Type	
Status	
Not Started ~	
Action Description*	
Describe your recommended Action	
Recommended Due Date	
mm/dd/yyyy 📩	
CANCEL CREATE ACTION	N

Step 6: Provide an Analysis of the Outcome

• Once an outcome has at least one assessment measure with results and analysis added, an analysis at the outcome level can be provided. This is helpful in cases where multiple measures are used with conflicting results.

Outcomes Entry Assignment	
NOT MET	(+)
Action: Restructure Outcome Statement	New Measure
/iew Results	

• A narrative can be added for the outcome, the overall status of the outcome (met or not met), and actions can be added here as well.

Step 7: Submitting the Final Report

- Once the assessment report is complete, use the submit button in the upper right-hand corner
- For 2023-2024, reports will be reviewed by the Director of Assessment. Discussions will occur regarding a broad-based review process for future years.

Step 8: Building a curriculum map

- Once the assessment outcomes and measures have been entered, a curriculum map can be developed.
- Using the Organization Management module on the left-hand menu and scroll through the Organization structure to find your program.

Planning Planning	ି େ ନ Self-Study		
Ch Home	Organization Management		
Corganization Management	Access any orgenizational profile of the hierarchy, and assign them a Lead from this page. Access an organization's outcomes, key metrics, curriculum nd stord its important documents.		
	View All transizations ~ With or Without Outcomes ~ Ez Az		
Plans			
	ORGANIZATION	LEADS	
Accreditation Self-Studies	Citadel Military College of South Carolina Type: Institution Code: Citadel Military College of South Carolina	Sally Selden	

 Once you have selected your program, use the Curriculum link on the left-hand menu and then Create New Map

Organization Management BS in Aardva Ø Doug Wymer					
 Insights In Progress Program Inferenciation 	Curriculum Access and edit the curriculum map and a organization. You can mark courses as rec assign leads.				
Curriculum	Statistics 7 0 Courses Sections	0 0 Instructors Students enrolled	Curriculum Map	CREATE NEW MAP	
Docs & Reports	Course List				
	COURSE AABI101 Introduction to Aardvark Biology	REQUIRE	D	COURSE SECTIONS 0 Course Sections	ASSESSMENT LEAD
	AABI202 Aardvark Anatomy	YES		0 Course Sections	🛳 Assign Lead
	4401000	VEP		0.0000000000000000000000000000000000000	

• A template for the curriculum map is presented with course-based assessment indicated in black. Use the plus button in indicate where in the curriculum each outcome is Introduced, Reinforced, or Mastered.

Outcomes 💉	Cours	es 🕢					
BS in Aardvark Biology Learning Outcomes	AABI101	AABI202	AABI303	AABI401	AABI450	AABI490	AABI499
Outcome Construction/Entry Upon successful completion of the setup process, the program lead will apply the principles of student learning	+	+	+	+	+	+	+
Curriculum Map and Assignment Identification Upon successful completion of the setup process, the program lead will identify the appropriate course and	+	+	+	+	+	+	+
Rubric Construction Upon successful completion of the setup process, the program lead will construct an efficient three-level rubric	+	+	+	+	+	+	+
Data Collection and Reporting Upon successful completion of the assessment cycle, the program lead will collect attainment data for each outco	+	+	R	+	+	+	+
Reflection and Improvement Upon successful completion of the assessment cycle, the program lead and faculty will provide a meaningful	+	+	+	+	+	+	+
Orientation session Upon successful	+	+	+	+	+	+	÷
Aardvark Ecosystem Upon successful completion of the program, students will describe how aardvark activities affect the physical	+	+	+	M	+	+	+