SAO Creation Model The purpose of the assessment process is to improve your unit's service/ outcomes

Mission and Goals	Intended Objectives	Means of Assessment and Criteria for Success	Summary of Data Collected	Use of Results
College Mission/ Strategic Plan drives College Goals drive Division Plans drives Unit Goals	 What will your area provide, improve, or decrease? OR What will customers* be satisfied with, receive, or understand? Examples: WSCH efficiency Staff productivity Student ease of services Efficient and effective communication Effective use of technology Customer Service to community Waste Training 	 What are the specific assessment tools that will establish the degree or extent of what is to be achieved? Assessment tool/ measurement examples: GavDATA information Banner or other data informational tools CCC Scorecard ARGOS reports Satisfaction Surveys 	Summarize your findings, determined by your identified assessment tool and criteria for success	 What do the data tell us about our process: Goals Objectives Means of assessment Criteria for Success Implementation Process Data collection and analysis What do the data tell us about our service improvement: What, if anything, do we need to do at the department or unit level to improve our service? What resources are necessary?
Unit Goals drive				
	*Students *Employers *Community			

Service Area Outcome	Intended Objectives	Means of Assessment and Criteria for Success	Summary of Data Collected	Use of Results
Promote the use of technology to support data- driven decisions	Provide college-wide trainings on different technology platforms, including Gavilan-	1. Track GavDATA unique users monthly		
	specific and statewide systems.	2. Count trainings (how many, what department, number of attendees).		
		3. Survey workshop attendees immediately post workshop and one month hence		
		Starting Data: 1. 17 users 2. 0 trainings 3. 0 surveys/ 0 surveys		

SAO Creation Model Academic Division Example

Service Area Outcome	Intended Objectives	Means of Assessment and Criteria for Success	Summary of Data Collected	Use of Results
Service Area Outcome Improve Faculty Efficiency	Increase divisional instructional efficiency from 185 to 220 by 2021-22 academic year		Summary of Data Collected	Use of Results

SAO Creation Model Athletics Example

Service Area Outcome	Intended Objectives	Means of Assessment and Criteria for Success	Summary of Data Collected	Use of Results
Increase support for our athletic teams	Increase community support of Gavilan Sports teams by 20 percentage points by the2020-21 academic year			

SAO Creation Model Academic Division Example

Service Area Outcome	Intended Objectives	Means of Assessment and Criteria for Success	Summary of Data Collected	Use of Results
Promote the use of	Expand the variety of training	Count the number of		
technology to support faculty	opportunities in advanced	categories of training		
teaching and learning	technology, online and	opportunities and online and		
	accelerated teaching	accelerated teaching		
	strategies afforded faculty	strategies afforded faculty.		
		Count the number of faculty		
		attending external trainings		
		Count the number of faculty		
		attending internal trainings		
		Count the number of faculty		
		sharing out/ training other		
		faculty information learned		
		by attending conferences.		

Service Area Outcome	Intended Objectives	Means of Assessment and Criteria for Success	Summary of Data Collected	Use of Results

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