Program SAO Summary Evaluation Form

Division/Program: Veterans Resource Center/ Student Services Semester Evaluated: Spring 2015/Sum 2015 (will post data at the end of summer 2015) Next Evaluation: Spring 2016		Lead Evaluator: Jason Alvarez Participants: Gilbert Galvez, Alfredo Fierros, Alfredo Folgar, Christina Salazar, Rebecca Cisneros, Reginald Campbell
Service Area Outcome Statement	Student will become more p	roficient with online CCC Apply registration process.
Strategic Initiatives aligned with the SAO.	☑ Access ☑ Student Success □Facilities □Communication, Culture, & Climate	
	□Leadership & Professional Development □Effective Evaluation and Accountability	
SAO Assessment Tool	Assessment surveys, personal interviews and direct student contact.	
Criteria – What is "good enough"?	Rubric criteria are based on 80% criteria satisfaction rating.	
Rubric		
What are the results of the assessment? Are the results satisfactory?		
Were trends evident in the outcomes? Are there gaps?		
What content, structure, strategies might improve outcomes?	To sustain our outstanding rating faculty and staff must constantly train on the CCC Apply registration process.	
Will you change evaluation and/or assessment method and or criteria?	No.	
Evidence of Dialogue	Check any that apply	
(Attach representative samples of evidence)	□E-mail Discussion with □F	T Faculty □Adjunct Faculty □Staff Date(s):
	□Department Meeting. Date	e(s): Division Meetings. Date(s):
	□Campus Committees. Date	u(s):
	(ex: Program Review; Curric	ulum; Academic Senate; Accreditation & SLOs)
	•	suring that are satisfaction surveys, personal interviews and eeting/exceeding the needs of our students.
Will you rewrite the SAOs	No.	
Response to program outcome	□Professional Development	□Intra-departmental changes
evaluation and assessment? How were/are results used for program improvement.		sts for resources and/or services
	Interim Studen™ Planning /Studen™	t Success
	The results will be used to ta	ilor our training and customer service satisfaction surveys.