## Quality of Activity Objectives-Activity Objectives in Measurable/Realistic Terms

Year 2				
1.1: By Sept. 2017, increase by 1% the rate of first-time entering students who persist fall to fall.	At least 47% of all first time entering associate degree seeking students and 61% of baccalaureate degree seeking who enrolled in fall 2015 will return in fall 2017.			
1.2: Increase by 4.5% by 2018 the number of students persisting to graduation at 150%	This objective will be measured beginning in year 4.			
2.1: A comprehensive information literacy program will be offered to all students.	Information Literacy Librarian receives training and develops course.			
3.1: The facility has been remodeled and equipped for effective instruction.	Renovations are in progress and equipment has been ordered.			
4.1: Faculty, administrators, and staff will participate in professional development.	At least 45% of faculty, administrators, and staff will participate in professional development opportunities.			
5.1: By Sept. 2017 five additional instructional areas will have been equipped with presentation technology.	The number of instructional spaces offering presentation technology will have increased by 54%.			
6.1 By Sept. 2017 data analytics software interfaces with e-Cams.	Data collection and report building has increased to 65% from a baseline of 50%.			
<ul><li>7.1: By Sept. 2017, increased retention rates will result in an increased FTE enrollment of 1%.</li><li>7.2: By Sept 2017 fund raising goals will be met.</li></ul>	The college's FTE enrollment has increased by 1% as a result of an increased retention rate. Required matching funds are secured.			

## IMPLEMENTATION STRATEGY TIMETABLE IN CHART FORM

SPECIFIC TASKS TO BE	PRIMARY	METHODS	TANGIBLE RESULTS	TIMEFRAME		
COMPLETED	PARTICIPANTS			FROM	TO	
YEAR TWO-OCTOBER 2016-SEPTEMBER 2017						
Equip information literacy	Information Literacy	Request and evaluate quotes,	Area equipped	3/17	8/17	
instruction area in library	Librarian, PC/AD, Director of	purchase technology,				
	Computer Services	software				
Offer basic computer instruction to	Data Analyst	Identified students will	Evaluation based on pre-and	10/16	9/17	
students		receive instruction in	post-test scores			
		scheduled sessions				
Analytics software integrated into e-	Data Analyst/Computer	Continues to provide in-	Data collection and report	10/16	9/17	
Cams	Services	services training to end users	building capacity increased			
		and refine system	by 65% from a baseline of			
			50%			
Professional Development	Coordinator for Professional	Faculty and staff surveyed for	25% of faculty participate.	10/16	9/17	
workshops scheduled	development	needs, workshops scheduled.	Post-workshop evaluation,			
			end of year evaluation for			
			faculty and staff indicate a			
			level of "satisfied"			