			orting what you cons	ider to be the most import	ant data. It is not necessary to provide results for every process.				
Table 6.1 Stand Organizational Effectiveness Results	academic success, and other characte	amine attainment of organizations ristics reflecting students' perform	ance.	Keyi	riting mechanism for each business program that charts enrollment patterns, student retention, student indicators may include: graduation rates, enrollment, improvement in safety, hiring equity, increased				
Enecuveness results	use of web-based technologies, use of facilities by community organizations, contributions to the community, or partnerships, retertion rates by program, and what you report to governing boards and administrative units.								
Performance Measure	What is your measurement instrument or process?	Current Results	Analysis of Results Analysis of Results	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)				
Measurable goal	(Indicate length of cycle)	What are your current results?	What did you learn from the results?	What did you improve or what is your next step?					
What is your goal? Improvement in safety Our Goal: Maintain the safety of our students inside the campus due to theft	Campus crime and security survey reports 2001-2018	Only one case of theft was reported from the period of 2001-2018	Security inside the campus is excellent	No action must be taken	CAMPACE NOT BASE DESCRIPT RESPONDED TO THE PROPERTY				
Percent of alumni enroll in graduate studies.					0.86 0.87 0.88 0.88				
Our Goal: 50% of our student begin graduates studies	Graduation survey.	Results: 2013-80% 2014-86% 2015-87% 2016-67% 2017-88% 2018-88% 2019-79%	Consistent results for all years	Continue with recommendations of graduate's studies to our students program.	0.87 0.79 0.87 0.79 0.87 0.87 0.87 0.87 0.87 0.87 0.87 0.87				
		Retention Rates Cohort 2013. Accounting 85.7% for 2014, 70.1% for 2015 and 2014, 70.1% for 2015 and 2014, 70.1% for 2015 and 55.6% for 2015 and 55.6% for 2016 and 68.7% for 2015 and 68.7% for 2015 and 68.7% for 2016		Maintain retention rate goal	Retention Rates Cohort 2013 90.00, 70.00, 80.00, 9				
Retention Rates Goal: Retention Rate above 40%.	Retentions rates as measured by Assessment Institutional Office.	Retention Rates Cohort 2014. Accounting 93.0% for 2015, 90.3% for 2016 and 74.0% for 2016 and 74.0% for 2016 for 2015, 73.1% for 2016 and 55.7% for 2017. General Program 96.8% for 2015, 77.4% for 2016 and 71.0% for 2017.	BAP Accounting program consistently have retention rates above goal.	Maintain retention rate goal	Retention Rates Cohort 2014 128.0 Ps 100.0 Ps 1				
Graduation Rates Goal: Students Graduation Rates were above the UPR Cayey in stitutional cohort. The graduation rate is calculated for cohorts of calculated for cohorts of from base exceeding 150% from base exceeding 150% to complete their academic degree (e. 6 years of college) school. Goal 30%	Graduation rates as measured by Assessment institutional Office.	Graduation Rates Cohort 2009 Accounting 60 J0% Accounting 60 J0% Accounting 22 4% General Program 35 J0% Cohort 2010 Accounting 50.0% Management 38 J0% Cohort 2011 Accounting 50 B% Accounting 50 B% Accounting 50 B% Accounting 40 J0% Cohort 2012 Accounting 43 J0% Accounting 45 J0% Accounting Accounting 45 J0% Accounting Accounting Accounting Acc	BAP Accounting program consistently have graduation rates rates above goal.	An evaluation of Graduation rates is necessary to improved them.	Graduation Rates 0.6 0.5 0.4 0.3 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5				
Graduate Students GPA for all students of Business Administration Department Goal: Average of 3.00 or above	Information provided by the Assessment Institutional Office.	GPA for years 2013.3.12 2014.3.12 2015.3.13 2016.3.13 2017.3.13 2017.3.13 2019.3.21	GPA students consistently are above 3.00	No action must be taken	-8.23				

Standard Six: Educational and Business Process Management - Table 6.3

Criterion 6.1.3 Undergraduate Common Professional Component (CPC)

Programs that include a B.A. (with a business major), B.S. (with a business major), B.B.A., B.S.B.A., or objectives that imply general business preparation with or without a functional specialization must include coverage of the Common Professional Component (CPC) at the level prescribed by the ACBSP. The CPC as outlined below must be included in the content of the courses taught in the undergraduate programs of all accredited schools and programs. Each CPC area must receive a minimum coverage of two-thirds of a three (3) semester credit-hour course (or equivalent) or approximately 30 coverage hours.

Figure 6.5
Example of a Table of Undergraduate Common Professional Component (CPC) Compliance

	Hour Class Session by CPC Topic											
Core Courses	a. MKT	b. FIN	c. ACC	d. MGT	e. LAW	f. ECON	g. ETH	h. GLO	i. IS	j. QMSTAT	k.l. POL/COMP	Total
Admi 4005-Fundament of Administrative Procedures	1			45			4.5	4	1		15	70.5
Merc 3115-Principles of Marketing	45						3	4	1		4	57
Fina 3006-Business Finance		45						4	1		1	51
Fina 3007-Money and Banking		60						9			10	79
Cont 3005-Introduction to Fundament of Accounting I			60					3	2			65
Cont 3006-Introduction to Fundament of Accounting II			60					3	2			65
Esta 3001-Statistical Analysis I									5	45		50
Esta 3002-Statistical Analysis II									4	45		49
Deme 4005-Business Law					60				1			61
ECON 3005- Economics						45		4				45
FILO 4021-Ethics							45					45
Total	46	105	120	45	60	45	52.5	31	17	90	30	592.5

Standard Six: Educational and Business Process Management - Figure 6.6

Criterion 6.1.4.b. Curriculum Design for General Education

Schools of business and programs should demonstrate a sufficient foundation in general education which should, generally, be the equivalent of 40 percent of the hours required for the degree. Communication and critical thinking skills should be addressed.

Figure 6.5 Example of a Table of Baccalaureate Curriculum Credits

major	Business Minimum Credit Hours in General Education	Core Requirements	Requirements Beyond Core	Business Electives	General Electives Credit Hours	Total Credit Hours Required for Graduation
Accounting	66	37	21	6	6	136
Management	66	37	18	6	6	133
General Program	66	37	18	6	6	133