Complete the following table. Provide three or four examples, reporting what you consider to be the most important data. It is not necessary to provide results for every process.					
Organizational Effectiveness					rns, student academic success, graduation rates, retention rates, job placement rates, transfer rates, industry
Results	contification/licensure attainment, increased use of web-based technologies, use of facilities by community organizations, contributions to the community, or partnerships, retention rates by program, and what you report to governing boards and administrative units. - Please note that data reported in this table should be business unit data and not institution-wide data. - If for any given performance measure your goal is being exceeded repeatedly, consider either increasing the goal or changing the performance measure so that action can be taken to improve the program.				
	For all data reported, show sample size (n-75).				
	I			Analysis of Results	
Performance Measure: What is your performance measure? What is your goal? (The goal should be measurable.)	What is your measurement instrument or process? (indicate length of cycle)	Current Results: What are your current results?	Analysis of Results: What did you learn from your results?	Action Taken or Improvement Made: What did you improve or what is your next step?	Provide a graph or table of resulting trends (3-5 data points preferred)
September States. Increase in retention of business students to 95% by 2019	Based on student's admissions data reported by registration department, Retention Base that reported for yeary scadening year does mayin. One year retention rate is calculated based on number of active and graduated sended per major views number of admissions per major during the same academic year.	Current Results: Academic Vew 2017-2018: For early per major are all above the target of 59%. Target is met	Retention rates for each major shows positive for the property of the proper	To keep the retention rates high, the DBA along with the other departments are doing the following: 1. Advining process is done throughly such semicater for all subdents (by Assidents, Advining Center); 2. Advining process is done throughly such semicate for all subdents (by Assidents, Advining Center); 3. Sudents on probation are getting counseling and guidance until they get out of probation (by Azadents Advaning Center and Assidents); 5. Sudents on probation are getting counseling and guidance until they get out of probation (by Azadents Advaning Center and Assidents); 6. Sucrease suddents insolvement opportunities in forms of clobs, societies and activation writes on overclass and activation writes on overclass and activation writes overclass and activations and organize and activation writes to entire the semicons and activation writes of an articular entire of the control interpretation of the control interpreta	Retention Rate Per Major Per Year 100% 94% 79% 80% 78% 80% 78% 80% 78% 80% 78% 80% 100% 100% 100% 100% 100% 100% 100
Graduation Rate: Maintain 80% of graduation rate each year	Graduation data is reported each academic year by registration department, may be number of production and the number of production per major (considering that the average time of per major (considering that the average time of graduation is too and half years)	Current Results: Academic Year 2017-2018 = 0% The graduation number is the self-death of each scademic year (end of summer), thus the result is academic year (end of summer), thus the result is only et completed. The graduation rate for the batch 2017-2018 will be available by the end of Summer 2018.	Cradiation rate is high, and stade for the first free years then started to decide from 2014-2015 which makes the started to send the first SIA 2015 which will be started to the first that for the recent years, that decided and set for their graduation paint years, the rate will continue their graduation paint years. Continue years.	To maintain SMT graduation fate, DRA drog with the other departments are doing the following: 1. Office courses for others who are about to graduate (expectably in numer sensetars). 2. Advising process side one throughly each semester to ensure students are following the critical path to graduate or time. 2. Advising process side one of the course of the region of the semester to the semester of the course side of the course of the region of t	Graduation Rate Per Major Per Year 94% 95% 777 70% 95% 75% 75% 95% 95% 95% 95% 95% 95% 95% 95% 95% 9
Noner Students: 2% or Nigher Honer students each academic year	nearon shadest first is reported at the end of each somester for students with activened a GPA of 3 Dip points and legier. But of home valueful is causalised by companing the number of home students each sensite per major by sensitive and of the students of the student of the whole accidents (year). Sensitive shadest provide the students of the students femerate feathst were not included because hours students that process in not applicable in summer due to the following: 1. Students need 22 credits to be not helmon's last. 2. The summer consists are optional. Average of fail and Spring was considered for each academic year.	Current Result: Academic Year 2017-2018: all majors had the honor student rate equal or above the target of this. Goal is met	Rate of honor student showed an increase in the listest analysed acidemic years. 2015; 2015 are flower fundent, was the 2015; 2015 are flower fundent, was the 2015; 2015 are flower fundent, was the could not get out of record production & 15 in shortest could not get out of record production & 15 in shortest could not get out of record production & 15 in shortest was given by the college. 2015 and 2015 are for flower for flower flower for courses and were embusiated to participate in the academic flastent for shortest good great towards their occurses and were embusiated to participate in the academic flastest flower flowe	To maintain the rate of at least EN each year, the DDA are doing the following: Ligidite and unity the grating distribution among CDA programs aiming to enhance students' 2. Honors students in its published each smeeter in Moodle which is an encouragement for students. 2. Honors students are given by student affect to students each sensitive for students. 4. Continuous system on the project guidelines and academic activities to ensure they match the latest investable students from a size of published and academic activities to ensure they match the latest investable students in entire control of the project guidelines and academic activities to ensure they match the latest improvement plant: 1. Investigation and students in entirectivities and ensure activities, academic fast and 2. Recognize and provide opportunities for high-schinning students. 3. Geograte clubs for each major that can be led by honor students, (nanaged by faculty and students' affairs)	Honor Students Rate Per Major Per Year 17% 16% 15% 15% 10% 15% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10
Graduates Satisfaction (Student Consultation Student Satisfaction and Satisfaction and Engagidage their overall seperience at ACM above 70%.	Student exit survey ORRALL DYSILING / ATISSACTON is assessed through the following set of questions: 1. Now useful has your education at ACM been in propering you for it is general? 2. Now useful has your education at ACM been in propering you for a remarkation at ACM been in propering you for a remarkation at ACM been in propering you for an extraction at ACM been in propering you for and your district and been in propering you for and you will your overall experience at ACM ACM The proceedings of distulents who filled the survey: final 2015 - 12-5% Sommer 2017 - 13-17% Final 2017 - 13-17% Final 2017 - 13-27%	Gurrent Rault fall 2017 = 91.39% of students rated students rated and students rated moderately useful (Fall 2027. Very useful 35.161 % Moderately useful 39.26) Goal is Met	Corroll, student showed a very good degree of satisfaction. Students found their experience in ACM (in the DBA) sueful in terms of preparing them for their career, advanced studies and life in general.	To keep student's satisfaction level high, the DBA along with the other departments are doing the student of the student of the student course as the end of each stemester are communicated with faculty to evercome any issues. 2 subsecting should survey results are considered to improve student's strifuction. **Subsecting should survey results survey results are considered to improve student's strifuction. **Subsecting should survey results are considered to improve student's strifuction. **Subsecting should survey results are considered to improve student's strifuction. **Leads survey should be supported to the string should be supported by	Student's overall experience 20% 62.64% 50.35% 50.35% 50.35% 50.00% 50.35% 50.35% 50.00% 50.35% 50.35% 50.00% 50.35% 50.35% 50.00% 50.00% 50.35% 50.35% 50.00% 50.