Organizational Effectiveness Results	Organizational effectiveness results examine attainment of organizational goals. Each business unit must have a systematic reporting mechanism for each business program that charts results such as enrollment patterns, student academic success, graduation rates, respectively arates, job placement rates, transfer rates, industry certification/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 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).										
			Analysis of Results								
Performance Measure: What is your performance measure? What is your goal? (The goal should be measurable.) The Business, Marketing and Accounting Department should attain a 40% or greater Contribution Margin Ratio comparing appropriate	What is your measurement instrument or process? (indicate length of cycle) College Contribution Margin Report (Fiscal Year)	your current results? The Business, Marketing and Accounting Department has met	Analysis of Results: What did you learn from your results? Program Chair & Dean will continue to monitor. The Business, Marketing and Accounting Department is a strong contributor to the college in terms of	Positive performance helps support	70%	Busines	ss, Marketi	ing and Ac	ends (3-5 data point counting Dep gin Ratio%	• •	
comparing appropriate earned revenues with directly related expenditures.				23-24 academic year. Exploration is also currently being done to possibly launch courses and a certificate in the area of Business Data Analytics. We anticipate these efforts will continue to strengthen the contribution margin for the department.	60% 50% 40% 30% 20% 10%		40% 40%	40%	40% ^{44%}	40%	= G oal

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)		<u>Analysis of Result</u> s: 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 prefe	erred)	
The Business, Marketing and Accounting Department should be	College Contribution Margin Report (Fiscal Year)	In the 2020-21 academic year the Business, Marketing and Accounting Department ranked	The Business, Marketing and Accounting Department consistently is one of the strongest	Contribution margins have remained strong, and revenues increased substantially in the last year due	2022-2023	Revenue	Expenses	СМА
listed in the top five		#5 overall in terms of	performing technical department at		Culinary Arts 1856	3,760.0	-	100%
departments annually for		Contribution Margin for	the College in terms of overall	hours. Budgets will need to continue	Education Dept. 1831	85,431.0	(36.80)	100%
Contribution Margin that		Departments bringing in more	contribution margin. The only	to be closely monitored, and	EMS Dept. 1863	236,743.1	(47,301.19)	80%
are bringing in more than			Departments that regularly	marketing and recruitment efforts	Humanities Dept. 1802	2,033,711.6	(435,071.74)	79%
100,000 in revenue.			outperform it are from the General	must continue to be at the forefront of	Mathematics Dept. 1804	988,738.2	(325,412.51)	67%
		· · · · · · · · · · · · · · · · · · ·	Education area. The Business,	the College and Department's	Business, Marketing & Accounting Dept. 1851	1,234,564.0	(477,039.83)	<mark>61%</mark>
		Accounting Department ranked	Marketing and Accounting	Strategic Plans.	Physical & Biological Sciences Dept. 1806	923,210.1	(362,883.17)	61%
			Program also is one of the		Social & Behavioral Sciences Dept. 1803	539,718.9	(223,720.16)	<mark>59%</mark>
			strongest contributors of Revenue		Information & Emerging Technology Dept. 1853	222,127.5	(136,764.27)	38%
		Marketing and Accounting	to the College.		Medical Assisting Dept. 1868	267,253.5	(181,931.88)	32%
		Department ranked #4 overall.			Integrated Systems Engineering Technology Dept. 1854	476,874.2	(365,337.33)	23%
					Nursing Dept. 1860	1,494,482.5	(1,729,930.10)	-16%
					Occupational Therapy Assistant Dept. 1867	112,598.5	(153,779.53)	-37%
					Law Enforcement Dept. 1830	76,513.0	(126,630.64)	- <mark>66%</mark>
					Agricultural Technology 1848	60,434.5	(104,123.15)	-72%
					Human Services Dept. 1832	100,150.1	(178,958.23)	-79%
					Radiographic imaging Dept. 1862	147,800.3	(273,251.51)	-85%
					Respiratory Care Dept. 1864	168,691.3	(334,766.68)	-98%
					Dental Hygiene dept. 1861	207,540.0	(436,959.81)	-111%
					Physical Therapist Assistant Dept. 1866	100,398.0	(214,934.09)	-114%
					Constructional Engineering Tech_EHS Dept. 1855	49,131.9	(202,546.40)	-312%
					Surgical Technology 1849	13,024.0	(119,029.97)	-814%
					Center for Distance Learning 1805	20,568.0	(244,952.17)	-1091%

		Analysis of Results					
Performance Measure: What is your performance measure? What is your goal? (The goal should be measurable.)		<u>Analysis of Result</u> s: 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 pre	ferred)	
See above				2021-2022	Revenue	Expenses	СМА
				Paralegal/Legal Assisting Dept. 1852	3,271,5	-	100.00%
				Culinary Arts 1856	20,452.0	_	100.00%
				Humanities Dept. 1802	1,784,223.5	(493,280.53)	72.35%
				Physical & Biological Sciences Dept. 1806	939,885.9	(386,527,31)	58.88%
				Social & Behavioral Sciences Dept. 1803	507,581.4	(214,191.08)	57.80%
				Information & Emerging Technology Dept. 1853	512,804.1	(244,444.14)	52.33%
				Mathematics Dept. 1804	748,864.0	(366,838.00)	51.01%
				Business, Marketing & Accounting Dept. 1851	847,726.0	(475,885.44)	43.86%
				EMS Dept. 1863	230,062.8	(153,077.47)	33.46%
				Medical Assisting Dept. 1868	252,324.3	(187,723.35)	25.60%
				Education Dept. 1831	74,147.5	(73,195.84)	1.28%
				Integrated Systems Engineering Technology Dept. 1854	349,010.9	(412,132.09)	-18.09%
				Nursing Dept. 1860	1,544,296.2	(2,057,258.34)	-33.22%
				Law Enforcement Dept. 1830	101,956.4	(145,034.11)	-42.25%
				Radiographic imaging Dept. 1862	146,187.9	(281,526.37)	-92.58%
				Occupational Therapy Assistant Dept. 1867	85,257.4	(179,406.05)	
				Respiratory Care Dept. 1864	171,469.3	(382,437.42)	-123.04%
				Physical Therapist Assistant Dept. 1866	82,347.3	(189,321.89)	-129.91%
				Human Services Dept. 1832	79,800.5	(185,098.62)	
				Dental Hygiene dept. 1861	191,137.6	(457,185.52)	
				Agricultural Technology 1848	21,424.4	(94,874.30)	
				Constructional Engineering Tech_EHS Dept. 1855	42,870.5	(205,915.79)	-380.32%
				Center for Distance Learning 1805	12,654.5	(305,241.47)	-2312.11%

			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)	<u>Current Results</u> : What are your current results?	<u>Analysis of Result</u> s: What did you learn from your results?	<u>Action Taken or Improvement</u> <u>Made</u> : What did you improve or what is your next step?	Provide a graph or table of resulting trends	(3-5 data points pr	eferred)	
See above					2020-2021	Revenue	Expenses	СМА
					Culinary Arts 1856	6,445.3	-	100.00%
					Humanities Dept. 1802	1.712.643.2	(470,338.16)	72.54%
					Mathematics Dept. 1804	887,567.6	(265,427.21)	70.09%
					Physical & Biological Sciences Dept. 1806	1,159,703.4	(351,341.61)	69.70%
					Social & Behavioral Sciences Dept. 1803	539,312.5	(188,278.92)	65.09%
					Paralegal/Legal Assisting Dept. 1852	13,837.4	(5,957.61)	56.95%
					Business Administration Dept. 1851	842,683.9	(383,555.91)	54.48%
					Information & Emerging Technology Dept. 1853	488,934.3	(283,693.14)	41.98%
					EMS Dept. 1863	238,361.0	(171,360.81)	28.11%
					Medical Assisting Dept. 1868	222,338.4	(168,648.94)	24.15%
					Nursing Dept. 1860	1,619,491.8	(1,502,166.88)	7.24%
					Education Dept. 1831	78,136.4	(73,523.44)	5.90%
					Integrated Systems Engineering Technology Dept. 185	350,042.5	(339,948.35)	2.88%
					Law Enforcement Dept. 1830	148,229.0	(159,116.94)	-7.35%
					Physical Therapist Assistant Dept. 1866	134,259.6	(159,600.38)	-18.87%
					Radiographic imaging Dept. 1862 Human Services Dept. 1832	158,914.0 101,601.8	(202,211.43) (147,833.43)	-27.25% -45.50%
					Respiratory Care Dept. 1864	213,633.8	(346,430.58)	-45.50%
					Occupational Therapy Assistant Dept. 1867	94,910.3	(186,017.33)	-95.99%
					Exercise Science Dept. 1871	12,701.7	(28,284.91)	-122.69%
					Dental Hygiene dept. 1861	149,140.6	(426,196.11)	-185.77%
					Constructional Engineering Tech_EHS Dept. 1855	28,141.6	(108,538.06)	-285.69%
					Center for Distance Learning 1805	17,709.6	(292,860.59)	-1553.68%
The Business, Marketing and Accounting Department will attain consistent billable credit hour growth of 4%	Course Enrollment Report generated each academic semester. Please note the Business, Marketing and Accounting Department	Over the last 7 years the Business Administration Program saw billable credit hours increase in the 2018-19 (24%), 2020-21 (9%) and 2022-	local economy and job market. The local job market continues to	Rhodes State is launching new enrollment management initiatives to drive increases in enrollment for future years. Program specific on campus enrollment visits will start in	BUSINESS DEPARTMENT STUE	DENT CREDI	T HOURS	
annually.	includes courses in	23 (30%) academic years.	impacted degree seeking student	the 2023-24 academic year. The	6 000 5,741			5,877
annually.	includes courses in Accounting, Economics, Finance, Management, Marketing, Supply Chain, Computer Applications, Digital Media, and Real Estate. (Academic Year)	23 (30%) academic years. Overall, billable credit hours have increased slightly over the last seven years. The biggest driver of the increase in billable credit hours is the addition of foundational Microsoft Office and Digital Media classes into the Business, Marketing and Accounting Department. Digital Media Classes were added in the 2020-21 academic year and foundational Microsoft Office classes were added in the 2022- 23 academic year.	impacted degree seeking student enrollment. The Business Administration Department has experienced declines in billable student credit hours especially in the areas of Economics and Management, but overall has remained fairly stable due largely to College Credit Plus classes that are being offered at local high schools.	Dean and Chair are also working to develop outreach activities to local high schools that promote the AAB Degrees.	4,949 5,035 4,000 4,052 3,000	4,465 4,8	4,505	9,077

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)	<u>Current Results</u> : What are your current results?	<u>Analysis of Result</u> s: What did you learn from your results?	<u>Action Taken or Improvement</u> <u>Made</u> : What did you improve or what is your next step?	Provide a graph or table of resulting trends (3-5 data points preferred)
The Business, Marketing and Accounting Department's AAB degree and certificate output should reflect changes in enrollment and billable credit hours.	Rhodes Institutional Research graduate report. (Fiscal Year)	in the 2022-23 academic year	issuances has been positive for the institution, but the process to review the audits is very manual and time intensive for the Program Chair to have to work through each term. New Supply Chain Management courses were run and certificates were issued for the first time in the 2022-23 academic year. Degree output has trended down with the downward trend of decreased billable student credit hours in the area of Management	In order to efficiently issue large numbers of certificates, the college needs to invest in a tool that will automatically notify administrators when certificates need to be issued. The Program Chair and Dean are currently reviewing all certificates being offered. Part of this review is to analyze if the certificates are really providing a pathway to employment for students, and if industry recognized credentials can be built into them if they are not already there. There are currently 15 certificates that are part of the Business, Marketing and Accounting Department. Many of these certificates have a lot of duplication which causes confusion for students. Streamlining the certificates will make marketing and advising for them much clearer.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$