

College Goals Report

Edit Goal		Strategic Objective	Desired Results	Assessment Method	Actual Assessment Results / Analysis	Evidence of Seeking Improvement
	effective programs and services to optimize the success of our students as they prepare for	1.1:Access: Students wil have access to a quality education.	2450 Credit Enrollment 1205 FTE	KMS Performance Goals & Benchmarks - Scorecard	2,364 students enrollment in credit courses. FTE 1,138 Analysis: Benchmark was not met on enrollment or FTE.	The College enrolled 2,364 unduplicated students in AY 2018, an increase over the 2,235 unduplicated students in AY 2017.
(3	quality jobs and/or continuing education				86 less credit students than the previous year. 67 less FTE than previous year.	The VPAA, along with the program Dean, met with each program's faculty to increase enrollment for the program. This increase was due to increased marketing and
3	1:Student Success-Provide effective programs and services to optimize the success of our students as they prepare for	1.1:Access: Students wil have access to a quality education.		KMS Report DC 204 KMS Performance Goals & Benchmarks - Scorecard	556 High School Enrollment Analysis: 147 more high school students enrolled in FY 2018 than in FY 2017. 36% Increase in HS enrollment over previous year.	rankeung and recruitment efforts by faculty and staff. The College enrolled 556 dual enrollment students in AY 2018, an increase over the previous academic year.
3	quality jobs and/or continuing education					More students continue to take advantage of the opportunity to earn free dual enrollment credit by enrolling at STC.
(3		1.1:Access: Students wil have access to a quality education.		Evaluation Tool	All publications, documents, and forms were updated to come into compliance with Section 508 of the Rehabilitation Act. STC was selected as a pilot college by TCSG to assist with website upgradedue to complications, the website upgrade has not occurred, but is scheduled to begin during AY 2019.	All publications, documents, and forms were updated to come into compliance with Section 508 of the Rehabilitation Act. STC was selected as
	continuing education.		all - regardless of disability.			a pilot college by TCSG to assist with website upgradedue to complications, the website upgrade has not occurred, but is scheduled to begin during AY 2019.
	effective programs and services to optimize the success of our students as they prepare for	1.4:Completion: STC will ensure that students graduate from their educational program in a timely manner.	Rate Complete College Georgia Degree Production Goal of	Benchmark Summary Report MEB0198 KMS Graduation Report DC110, DC261 KMS Performance	80.8% Graduation Rate - FY 2018 707 unduplicated graduates in AY 2018 which is -2.9% over AY 2017 494 CCG Degree Production Analysis:	STC graduated 707 students in AY 2018, a decrease from the previous academic year. However, the three
(3	quality jobs and/or continuing education		633 - 2020 Track 530 - 2025 Track	Goals & Benchmarks - Scorecard CCG Reports ATD Reports	Benchmark was exceeded by 4%. However, the graduation rate fell 1.4% from the previous year. Awards conferred (some graduates received an award in more than one program): Technical Certificates of Credit: 727 (71.3% of total awards) Diplomas: 166 (16.3% of total awards) Associate Degrees: 126 (12.4% of total awards) Total Awards: 1,019	year percent change in graduates for the college rose to 9.6% in 2018 (up from 4.3% in 2017), indicating that the overall trend of graduation rates for the College is moving in a positive direction.
					Students graduated from these program areas (some students received awards in more than one area): Business & Computer Information Systems: 125 Health: 302 Industrial/Natural Resources: 196 Personal/Public Services: 91 CCG degree production goal was not met.	
	Education-Facilitate an effective, innovative learning environment to ensure our students have the knowledge	2.1:Instruction: Instruction should facilitate student learning and not be limited to traditional classroom models.		KMS Performance Goals & Benchmarks - Scorecard Exiters Report by	70.8 Retention Rate in FY 2018 Analysis: Benchmark was exceeded by 2.9%. The retention rate increased from 67.8 in FY 2017 to 70.8 in FY 2018.	Increased efforts by faculty and staff resulted in a 70.8 % retention rate for the College, an increase from 68% the previous academic
	and skills to succeed in todays competitive global environment.		English will successfully complete > 1/3 of the students enrolled in online Gateway courses will successfully	Report	Beginning AY 2018, TCSGs retention rate calculations include data from the National Student Clearinghouse (NSC). Prior to 2018, only TCSG and USG data were available. It should be noted that high school students are not included in Retention Rate calculations by TCSG.	year. Focused on keeping students enrolled in the programs by utilizing TEAMS, an early alert management system.
3	an effective, innovative learning environment to	2.1:Instruction: Instruction should facilitate student learning and not be limited to traditional classroom models.	complete. 80% pass General Education Competency Assessments on 1st attempt	Report	Competency 1 The ability to utilize standard written English. 77% Competency 2 - The ability to solve practical mathematical problems. 82% Competency 3 - The ability to read, analyze and interpret information. 90%	The writing competency increased from 70% in AY 2017 to 77% in AY 2018.
	and skills to succeed in todays competitive global environment.				The writing competency increased from 70% in AY 2017 to 77% in AY 2018. This competency remains under the 80% benchmark but is showing improvement by 7%. Instructors continually work on instructional techniques that will meet the learning style needs of their students, offer tutoring for students who are struggling, and provide detailed feedback on rubrics used to grade assignments so that students can use the feedback for improvement. The math competency exceeded the 80% benchmark but decreased from 84% in AY 2017 to 82% in AY 2018.	remains under the 80% benchmark but is showing improvement by 7%. Instructors worked
					The reading competency exceeded the 80% benchmark and increased from 86% in AY 2017 to 90% in AY 2018	on instructional techniques that will meet the learning style needs of their students, offer tutoring for students who are struggling, and provide detailed feedback on rubrics used to grade assignments so that

3	Education-Facilitate an effective, innovative learning environment to	2.1:Instruction: Instruction should facilitate student learning and not be limited to traditional classroom models.	96.1% average scor on Program Exit Exams	Program Exit Exam Score Report	88.91 Average Score on Program Exit Exams Analysis: Due to several faculty members leaving and not entering exit exam scores, the overall average appears lower than it actually should this data represents all programs and is reflective of the quality instruction provided at STC. Program Capstone Exams Trend Southeastern Technical College	reedback for improvement. The math competency exceeded the 80% benchmark but decreased from 84% in AY 2017 to 82% in AY 2018. The reading competency exceeded the 80% benchmark and increased from 86% in AY 2017 to 90% in AY 2018 VPIE met with new program instructors individually to stress individually to stress in the importance of entering capstone scores into the system. VPIE sent reminders to all instructors after each semester to enter capstone grades. Used capstone/exit exams/assessments as a means of verification or
					89.0 88.0 87.0 86.0 85.0 2014 2015 2016 2017 2018 Academic Year	evidence other than course grades that STC is able to back up degrees awarded with a certification that learning goals have been achieved.
3	Education-Facilitate an effective, innovative learning environment to		Only 2% of questions missed on ALMA Capstone 96.1 avg score on Program Exit Exams for Health Science Programs		1. Students will convert relevant information into mathematical form to provide solutions. 2. Students will interpret mathematical data to solve problems in Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 3. Students will analyze data to make informed decisions and inferences related to Health Sciences. 4. 3. 462 9% 3. 50 dents will analyze data to make informed decisions and inferences related to Health Sciences. 4. 3. 50 dents will analyze data to make informed decisions and inferences related to Health Sciences. 5. 50 dents will analyze data to make informed decisions and inferences related to Health Sciences. 5. 50 dents will analyze data to ma	86% of the questions on the ALMA Capstone exam were answered correctly. Successful and meaningful Quality Enhancement Plan that has improved learning in the health sciences programs.
(3	Education-Facilitate an effective, innovative learning environment to ensure our students have the knowledge and skills to succeed in todays competitive	2.2:Adult Education: Prepare students to successfully complete the GED (General Educational Development) test with the goal to achieve a higher education credential or enter the workforce in meaningful employment.	Enrollment ABE1 Level Completion - 58% ABE2 Level Completion - 55% ABE3 Level Completion - 55% ABE4 Level Completion - 48% ASE1 Level Completion - 57% NA ASE2 Level Completion NA ESL1 Level Completion NA ESL1 Level Completion SEL1 Level Completion SEL1 Level Completion SEL1 Level Completion - 59% ESL2 Level Completion - 59%	TCSG Performance Scorecard	RADT 58.33 629 Adult Ed NRS Enrollment ABE1 Level Completions - 62% ABE2 Level Completions - 47.8% ABE3 Level Completions - 47.8% ABE4 Level Completions - 57.1% ASE1 Level Completions - 66.6% ASE2 Level Completions - 67.9% ESL1 Level Completions - 0% ESL2 Level Completions - 0% ESL3 Level Completions - 0% ESL4 Level Completions - 0% ESL4 Level Completions - 0% ESL5 Level Completions - 0% ESL6 Level Completions - %	1. As of October 2018 4 part-time instructors have been hired to open additional classes; 3 additional classes have opened in correctional facilities. This has been put in place in an effort to increase enrollment. 2. An English-as-a Second language instructor has been hired, part-time, to
			ESL3 Level Completion - 61% ESL4 Level Completion - 58% ESL5 Level Completion - 51% ESL6 Level Completion - 54% 85% Adult Ed Obtained a HS Diploma/GED 28% Adult Ed Entered Postsecondary Ed 42% Adult Ed		Total All Level Completions 51.5% 77.3% Adult Ed - Obtained a HS Diploma/GED 24% Adult Ed Entered Postsecondary Ed 48.2% Adult Ed Entered Employment	provide an additional class for this group. 3. The opening of additional classes will also help with our multiple skill gain completions which we did not meet in Levels 2 and 3

			Entered Employment			
			\$160,000.00 Funds Raised - Foundation & Grants	Institutional Advancement - Foundation Report	The Foundation operates on a calendar year; therefore, funds are reported for the previous year. Unfortunately, there was a \$68,556 decrease in the cash donations from 2016 to 2017. Cash Donations in 2017 totaled \$249,979 versus \$318,535 in 2016.	While the Foundation is pleased to have received almost \$250,000 in donations in 2017 in a very competitive market, it
				TCSG Scorecard	Thus far in calendar year 2018, the Foundation has received \$425,633.78. No audit findings for FY 2018.	is the hope that that amount will increase in 2018 through
3			No Audit Findings	Audit Report	Program Cost Survey: Cost per credit hour increased from \$435.46 in FY16 to \$504.61 in FY17.	campaign blitzes in Vidalia and Swainsboro, as well
			Increase Efficiency/Decrease in Program Cost Per Credit Hour	Increased Efficiency/Decrease in Program Cost per Credit Hour - KMS Application Support - Program Cost Survey Reports for Fiscal Years		as letter campaigns at various times of the year. The Foundation will also actively seek and pursue grant opportunities. No Audit Findings for
	4.0	4.4.38/	020/ Jak Diagrament	VMC TECOADO	DO 400/ T-t-L Discount Date	FY 2018
(3	Morkorce <u>Development</u> -Ensure that community workforce needs are met through STCs educational programs and economic development efforts.	4.1:Workforce Development: STC will meet local community workforce needs through existing credit programs and by expanding/discontinuing credit program offerings to match workforce needs.		Placement Rate KMS DC#165 - unduplicated placement rate	98.48% Total Placement Rate 90.76% Place in Field Rate Analysis: Exceeded expectations on job placement.	Local workforce needs were met as 98.48% of the AY2018 graduates become employed within 30 days of graduation, and 90.76% of those graduates were employed within their field of study.
3	Workorce Development-Ensure that community	Development: STC will		Customized Contract Training Reports	56 Companies Trained 33,473 Training Hours Customized training and services were provided for a total 12,746 individuals during the year. Goal was not achieved.	Economic Division plans to market customized training services to business and industry in
	met through STCs educational programs and economic	and by expanding/discontinuing credit program offerings to match workforce	57,112 Customized Contract Trainee Contact Hours			various ways. We will also closely monitor need to modify or add new services.
	Workorce Development-Ensure that community workforce needs are met through STCs educational programs and economic	Development: STC will		Program approval/s	Implemented Basic CNC Technician TCC Implemented PN to RN Bridge Terminated low enrollment/no longer needed programs: Health Care Science TCC Computer Support Specialist Degree/Diploma Networking Specialist Degree/Diploma	The VPAA, along with the program Dean, met with each program's faculty to increase enrollment for the program. Currently, all of the programs have met the minimal threshold of at least 10 enrolled students except for Pharmacy Technology, Automotive, and HVAC.
C	Workorce Development-Ensure that community workforce needs are	provide excellence in economic development programs and	3125 #served through Continuing Education	Continuing Education Reports	3503 individuals participated in continuing education courses. This number represents an increase from last year. Goal met.	The new faculty members were given suggestions for recruitment and marketing of the program and were encouraged to ask for assistance from the program advisory committee. Additional marketing tactics will be utilized and new courses for next year are the main strategies to
	met through STCs educational programs and economic development efforts.	community services to support existing business/industry and to	Education courses			increase participation in continuing education programs.