Strategic Plan KPI Report: October 2022 PILLAR 1: STUDENT SUCCESS

Objective 1.1		Key Performance Indicator	Target	Fall 2019	Fall 2020	Fall 2021
Access: How can we increase opportunities	1	How many first-time, full-time students are attending?	475	454	452	424
and decrease barriers	2	How many total students are attending?	2,000	1,939	1,919	2,119
for student access to the institution?	3	How many part-time students are attending?	120	92	114	125
	4	How many credit hours did the college deliver?	45,000	44,030 KBOR AY Collection SU 18, FA 18, SP 19	43,234 KBOR AY Collection SU 19, FA 19, SP 20	44,831 KBOR AY Collection SU 20, FA 20, SP 21
	5	How many graduating high school seniors from our service area attend GCCC?	40%	37.55%	36.89%	30.97%

Objective 1.2		Key Performance Indicator	Target	2021-2022
Engagement: How can	6	How many student engagement	Targets will be set	493 events
we increase		opportunities were offered on campus?	by College Council	Total number of individual "events" on
opportunities for			once two years of	campus including activities, student
academic and non-			data are available.	organization meetings, athletic events, etc.
academic student	7	How many times did students attend	Targets will be set	3,480 event check-ins
enrichment and		engagement opportunities?	by College Council	Total number of times all students scanned in
engagement?			once two years of	to an event registered with the BusterBiz app.
engagement.			data are available.	
	To	•	, ,	; Defeat the Holiday Blues (113); Cinco de Mayo
		(101); Relieve St		Homecoming Week, My Favorite Superhero (83)
	8	How many times did students visit	Targets will be set	Data available starting in 22-23 academic
		faculty during office hours?	by College Council	year. Total number of times students scanned
			once two years of	in to faculty office hours using the GCCC
			data are available.	Mobile App during the Fall and Spring
				semesters.
	9	How many times did students visit	Targets will be set	5,317 production/support office visits*
		production or support offices on	by College Council	Total number of times students (duplicated)
		campus?	once two years of	scanned in to production or support office
			data are available.	visits using the GCCC Mobile App during the
				Fall and Spring semesters.
	3	Services assessed in order of usage: Buster Study		ial Aid (949), CLC Tutoring (423), Online Services
			(123), Writ	ting Center (110), Counseling and Advising (949)

Objective 1.3		Key Performance Indicator	Target	Fall 2019	Fall 2020	Fall 2021
Completion: How can we increase student	10	What percentage of students enroll in 15 or more credits per semester?	33%	32.49%	30.33%	28.65%
retention and completion without	11	What percentage of first-time, full-time students are retained from Fall to Spring?	85%	82.82%	77.65%	87.26%
sacrificing academic rigor?	12	What percentage of first-time, part-time students are retained from Fall to Spring? (KHESTATS SSI Score)	40%	36.96%	37.50%	29.60%
	13	What percentage of students graduate, are retained, or transfer to other institutions?	50%	47.7% (Fall 2016 cohort)	46.9% (Fall 2017 cohort)	40.50% (Fall 2018 cohort)
14	14	How many GCCC credentials were awarded?	475	450	414	492
	15	How many students transferred to Kansas institutions?	160	155 (KHESTATS Transfer Data, 2018 cohort)	153 (KHESTATS Transfer Data, 2019 cohort)	117 (KHESTATS Transfer Data, 2020 cohort)

PILLAR 2: INSTITUTIONAL PARTNERSHIPS

Objective 2.1		Key Performance Indicator	Target	FY 2020	FY 2021	FY 2022	
Awareness: How can we increase awareness of GCCC with our external	16	How many external events were scheduled in college facilities?	300	245	53 (Number likely significantly affected by COVID-19)	94 (Number likely significantly affected by COVID-19)	
constituencies?	17	How many community service events was the college involved in?		(Data coming in a future reporting cycle.)	(Data coming in a future reporting cycle.)	(Data coming in a future reporting cycle.)	
Objective 2.2		Key Performance Indicator	Target	2020	2021	2022	
Involvement: How can we increase institutional involvement with our	18	How many individual businesses are represented on our Technical Education advisory committees?	150	100	150	129	
external constituencies?	19	How many technical education students are employed immediately after graduation?	55%	61.74% * 32.68%	4 7.53% * 39.41%	30.26%	
	*Previously reported data included duplicated student counts and has been revised to remove duplications.						
	20	How many reverse transfers were completed?	15	6	12	5	

PILLAR 3: Human, Physical, and Financial Resources

Objective 3.1		Key Performance Indicator	Target	2020	2021	2022
Performance: How can we enhance and improve quality faculty and staff performance?	21	How many full-time staff and faculty are retained year over year?	90%	85.31%	88.29%	78.64%
Objective 3.2		Key Performance Indicator	Target	FY 2023	FY 2024	FY 2025
Performance: How can we improve the efficiency of our resources?	22	What is the mean time to completion on work orders?	Targets will be set by College Council once two years of data are available.			
Objective 3.3		Key Performance Indicator	Target	FY 2020	FY 2021	FY 2022
Support: How can we increase financial support to the institution?	23	What is the amount of additional public and/or private revenue sources secured by the college in the fiscal year?	Targets will be set by College Council once two years of data are available.			

PILLAR 4: SUSTAINABLE INFRASTRUCTURE

Objective 4.1: Facilities: How can we commit to the sustainability of institutional infrastructure?

Objective 4.1		Key Performance Indicator	Target	FY 2023	FY 2024	FY 2025
Facilities: How can we commit to the sustainability of physical infrastructure?	24	What is the status on deferred maintenance projects?	Targets will be set by College Council once two years of data are available.			

Objective 4.2	Key Performance Indicator	Target	FY 2023	FY 2024	FY 2025
Digital Infrastructure: How	What is the Phish-Prone	Targets will be set			
can we commit to the sustainability of digital	percentage over the fiscal vear?	by College Council once two years of			
infrastructure?	75	data are			
		available.			