## **Table 13: Measurable Objectives, Performance Indicators, and Annual Benchmarks**

Goal 1. Increase completion and retention rates and decrease time to completion by designing and implementing a Guided Pathways structure that is supported with data tools, integrated systems, and robust communities of practice composed of faculty, staff, and expert coaches.

Objectives	Performance Indicators	5-year Benchmarks from Baseline	Source
	The percentage of first-time, full-time degree-seeking undergraduate students at the institution who were in their first year of postsecondary enrollment in the previous year and are enrolled in the current year at the same institution.  Baseline 30% average of 2013 SBCTC SAI Cohort.	Year 1: Increase from 30% to 31% Year 2: Increase from 31% to 32% Year 3: Increase from 32% to 33% Year 4: Increase from 33% to 34% Year 5: Increase from 34% to 35%	Source - SBCTC SAI Cohort
1.2 By Fall 2023, increase graduation (completion) rates from baseline of 25% to 30%, an overall increase of 20%.	The percentage of all first-time, full-time degree-seeking undergraduate students enrolled at the institution graduating within 4 years of enrollment. (200% of "normal" Completion/Attainment)  Baseline: 25% average of 2013 SBCTC SAI Cohort	Year 1: Increase from 25% to 26% Year 2: Increase from 26% to 27% Year 3: Increase from 27% to 28% Year 4: Increase from 28% to 29% Year 5: Increase from 29% to 30%	Source - SBCTC SAI Cohort
1.3 By Fall 2023, increase number of full-time equivalent students by 5% of 2017-18 baseline of 4,490.	The number of full-time-equivalent students enrolled at the institution.  Baseline: (2017-18) 4,490 FTE	Year 1: Increase by 1% Year 2: Increase by 1% over Yr1 Year 3: Increase by 1% over Yr2 Year 4: Increase by 1% over Yr3 Year 5: Increase by 1% over Yr4	IR Datamart
1.4 By Fall 2023, increase the proportion of students meeting key benchmarks for confirming a program of study.	The percentage of degree-seeking students that meet key benchmarks for enrollment in a program of study. Baseline to be set in AY1819.	Targets to be set in AY1819	Hobsons Starfish / IR Datamart
1.5 By Fall 2023, increase rate of attainment of Math credit for academic transfer students within first year from baseline of 28% to 33%, an overall increase of 18%.	The percentage of degree-seeking students who earn college Math credit within first year. Baseline: 28% Cohort 2016	Year 1: Increase from 28% to 29% Year 2: Increase from 29% to 30% Year 3: Increase from 30% to 31% Year 4: Increase from 31% to 32% Year 5: Increase from 32% to 33%	Source - SBCTC Guided Pathways Dashboard
1.6 By Fall 2023, increase rate of attainment of English credit for academic transfer students within first year from of 56% to 62%, an overall increase of 11%.	The percentage of degree-seeking students who earn college English credit within first year. Baseline: 56% Cohort 2016	Year 1: Increase from 56% to 57% Year 2: Increase from 57% to 58% Year 3: Increase from 58% to 59% Year 4: Increase from 59% to 60% Year 5: Increase from 60% to 61%	Source - SBCTC Guided Pathways Dashboard

11 / BV Fall 7073 Increase rate of stillnenss	The percentage of degree-seeking students who earn 15	Year 1: Increase from 42% to 44%	
1.7 By Fall 2023, increase rate of students earning 15 credits within Year 1 from baseline	credits within first year.	Year 2: Increase from 44% to 47%	
of 42% to 55%, an overall increase of 31%.	lancario William moc year.	Year 3: Increase from 47% to 50%	Source - SBCTC Guided
1270 to 5575, an overall mercase of 5175.	Baseline: 42% Cohort 2015-16	Year 4: Increase from 50% to 52%	Pathways Dashboard
		Year 5: Increase from 52% to 55%	
4.0 D. Fall 2022 in success and a standards			
1.8 By Fall 2023, increase rate of students	The percentage of degree-seeking students who earn 30	Year 1: Increase from 23% to 25% Year 2: Increase from 25% to 27%	
earning 30 credits within Year 1 from baseline	credits within first year.		Source - SBCTC Guided
of 23% to 33%, an overall increase of 43%		Year 3: Increase from 27% to 29%	Pathways Dashboard
	Baseline: 23% Cohort 2015-16	Year 4: Increase from 29% to 31%	, , , , , , , , , , , , , , , , , , , ,
		Year 5: Increase from 31% to 33%	
1.9 By Fall 2023, increase rate of students	The percentage of degree-seeking students who earn 45	Year 1: Increase from 11% to 12%	
earning 45 credits within Year 1 from baseline	credits within first year	Year 2: Increase from 12% to 13%	
of 11% to 17%, an overall increase of 55%		Year 3: Increase from 13% to 14%	Source - SBCTC Guided
	Baseline: 11% Cohort 2015-16	Year 4: Increase from 14% to 15%	Pathways Dashboard
		Year 5: Increase from 15% to 17%	
2.1 Achieve adoption of data practice by	Increase # and percentage of FT faculty, staff & administrators	Year 2: Increase to 35%	
professional development that foster a	whole college practice of continuous improvement		
	Increase # and percentage of FT faculty, staff & administrators	Year 2: Increase to 35%	
· · · · · · · · · · · · · · · · · · ·			
majority of FT faculty (75%), staff,	who are active users of course and student level dashboards.	Year 3: Increase to 50%	Access Craditials
administrators	Establish definition of "active user". New practice, so baseline		Access Creditials
		Year 3: Increase to 50%	Access Creditials
	Establish definition of "active user". New practice, so baseline	Year 3: Increase to 50% Year 4: Increase to 60%	Access Creditials
administrators	Establish definition of "active user". New practice, so baseline is 0.	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75%	Access Creditials
administrators  2.2 Achieve comfort / satisfaction of data	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75% Year 2: Increase to 15%	Access Creditials Survey
administrators  2.2 Achieve comfort / satisfaction of data practice by large majority of faculty, staff, and	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators who are "Somewhat Comfortable" or "Very Comfortable"	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75% Year 2: Increase to 15% Year 3: Increase to 30%	
administrators  2.2 Achieve comfort / satisfaction of data practice by large majority of faculty, staff, and administrators (65%)	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators who are "Somewhat Comfortable" or "Very Comfortable" using course and student level dashboards. New practice, so baseline is 0.	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75% Year 2: Increase to 15% Year 3: Increase to 30% Year 4: Increase to 50% Year 5: Increase to 65%	
administrators  2.2 Achieve comfort / satisfaction of data practice by large majority of faculty, staff, and administrators (65%)  2.3 By Fall 2023, increase students' self-report	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators who are "Somewhat Comfortable" or "Very Comfortable" using course and student level dashboards. New practice, so baseline is 0.  The percentage of students who report overall satisfaction.	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75%  Year 2: Increase to 15% Year 3: Increase to 30% Year 4: Increase to 50% Year 5: Increase to 65%  Year 2: Increase from 3.2 to 3.3	Survey
administrators  2.2 Achieve comfort / satisfaction of data practice by large majority of faculty, staff, and administrators (65%)  2.3 By Fall 2023, increase students' self-report of their overall educational experience at this	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators who are "Somewhat Comfortable" or "Very Comfortable" using course and student level dashboards. New practice, so baseline is 0.	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75% Year 2: Increase to 15% Year 3: Increase to 30% Year 4: Increase to 50% Year 5: Increase to 65%	
administrators  2.2 Achieve comfort / satisfaction of data practice by large majority of faculty, staff, and administrators (65%)  2.3 By Fall 2023, increase students' self-report of their overall educational experience at this college	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators who are "Somewhat Comfortable" or "Very Comfortable" using course and student level dashboards. New practice, so baseline is 0.  The percentage of students who report overall satisfaction.  Baseline 3.2 mean satisfaction.	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75%  Year 2: Increase to 15% Year 3: Increase to 30% Year 4: Increase to 50% Year 5: Increase to 65%  Year 5: Increase from 3.2 to 3.3 Year 5: Increase from 3.3 to 3.4	Survey
administrators  2.2 Achieve comfort / satisfaction of data practice by large majority of faculty, staff, and administrators (65%)  2.3 By Fall 2023, increase students' self-report of their overall educational experience at this college  2.4 Increase # and % of FT faculty, and staff and	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators who are "Somewhat Comfortable" or "Very Comfortable" using course and student level dashboards. New practice, so baseline is 0.  The percentage of students who report overall satisfaction.  Baseline 3.2 mean satisfaction.  Increase # and percentage of FT faculty, and staff and	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75%  Year 2: Increase to 15% Year 3: Increase to 30% Year 4: Increase to 50% Year 5: Increase to 65%  Year 2: Increase from 3.2 to 3.3 Year 5: Increase from 3.3 to 3.4  Year 2: Increase to 35%	Survey
2.2 Achieve comfort / satisfaction of data practice by large majority of faculty, staff, and administrators (65%)  2.3 By Fall 2023, increase students' self-report of their overall educational experience at this college  2.4 Increase # and % of FT faculty, and staff and administrators using course-level and/or	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators who are "Somewhat Comfortable" or "Very Comfortable" using course and student level dashboards. New practice, so baseline is 0.  The percentage of students who report overall satisfaction.  Baseline 3.2 mean satisfaction.  Increase # and percentage of FT faculty, and staff and administrators who are active users of course-level	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75%  Year 2: Increase to 15% Year 3: Increase to 30% Year 4: Increase to 50% Year 5: Increase to 65%  Year 2: Increase from 3.2 to 3.3 Year 5: Increase from 3.3 to 3.4  Year 2: Increase to 35% Year 3: Increase to 50%	Survey
administrators  2.2 Achieve comfort / satisfaction of data practice by large majority of faculty, staff, and administrators (65%)  2.3 By Fall 2023, increase students' self-report of their overall educational experience at this college  2.4 Increase # and % of FT faculty, and staff and administrators using course-level and/or student-level data disaggregated by	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators who are "Somewhat Comfortable" or "Very Comfortable" using course and student level dashboards. New practice, so baseline is 0.  The percentage of students who report overall satisfaction.  Baseline 3.2 mean satisfaction.  Increase # and percentage of FT faculty, and staff and administrators who are active users of course-level dashboards. Establish definition of "active user". New	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75%  Year 2: Increase to 15% Year 3: Increase to 30% Year 4: Increase to 50% Year 5: Increase to 65%  Year 2: Increase from 3.2 to 3.3 Year 5: Increase from 3.3 to 3.4  Year 2: Increase to 35% Year 3: Increase to 50% Year 4: Increase to 60%	Survey
2.2 Achieve comfort / satisfaction of data practice by large majority of faculty, staff, and administrators (65%)  2.3 By Fall 2023, increase students' self-report of their overall educational experience at this college  2.4 Increase # and % of FT faculty, and staff and administrators using course-level and/or	Establish definition of "active user". New practice, so baseline is 0.  Increase # and percentage of faculty, staff & administrators who are "Somewhat Comfortable" or "Very Comfortable" using course and student level dashboards. New practice, so baseline is 0.  The percentage of students who report overall satisfaction.  Baseline 3.2 mean satisfaction.  Increase # and percentage of FT faculty, and staff and administrators who are active users of course-level dashboards. Establish definition of "active user". New	Year 3: Increase to 50% Year 4: Increase to 60% Year 5: Increase to 75%  Year 2: Increase to 15% Year 3: Increase to 30% Year 4: Increase to 50% Year 5: Increase to 65%  Year 2: Increase from 3.2 to 3.3 Year 5: Increase from 3.3 to 3.4  Year 2: Increase to 35% Year 3: Increase to 50%	Survey