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VISION, MISSION AND VALUES

VISION

Taft College instills a passion for learning, leading to success for all.

MISSION

Taft College is committed to creating a community of learners by enriching the lives of all students we serve through career technical education, transfer programs, foundational programs, and student support services. Taft College provides an equitable learning environment defined by applied knowledge leading to students' achievement of their educational goals.

VALUES

- **1.** Students and their success
- 2. A learning community with teaching excellence
- 3. An environment conducive to learning, fairness, dialogue, and continuous improvement
- 4. A communicative, collaborative, collegial, and respectful culture
- 5. A partnership of students, faculty, support services, and community
- 6. Innovation, diversity, creativity, and critical thinking
- 7. Academic, financial, personal, and professional integrity
- 8. Employees and their professional development
- 9. A transparent, accessible, participative governance structure

LETTER FROM THE PRESIDENT



Dear Taft College Community,

It is with a sense of pride, respect, and gratitude that I present to you the 2021-2022 to 2023-2024 Taft College Strategic Action Plan. The Strategic Action Plan clearly demonstrates the dedication and commitment of our community that is fully vested in making a lasting contribution to ensure that our College remains a vibrant, relevant, and resilient institution of higher education.

On behalf of our entire College community, I would like to thank the members of the Strategic Planning Committee for their considerable time and talent that they devoted to the development of this planning document. It will serve as a lasting contribution to the success of our institution and ultimately to our students.

Ensuring the success of our students through our Strategic Action Plan is the exciting and demanding work before us. I invite each of you to continue to lend your voice, efforts and expertise to accomplish our goals and priorities. I look forward to working together to achieve that end.

Sincerely,

Debra S. Daniels

Dr. Debra S. Daniels
Superintendent/President

OVERVIEW

THE PURPOSE OF THE STRATEGIC ACTION PLAN

The Strategic Action Plan (SAP) is a guide to success. It helps prioritize goals, maximize resources, and make data-driven decisions. The SAP is directly related to the College's Educational Master Plan (EMP) and ensures that the College is moving forward and keeping it in one consolidated vessel.

- 1. Actualize and show how Taft College is working toward meeting the goals in the Educational Master Plan and to track our progress.
- 2. To monitor the progress of achieving the College goals.
- 3. Demonstrates what we are currently doing to reflect our current Mission, Vision and Values.
- 4. Monitor the status of the goals we wish to achieve.
- 5. Help us stay aligned with the Chancellor's Office Vision for Success goals.

PROCESS FOR DEVELOPING THE STRATEGIC ACTION PLAN

The Strategic Action Plan (SAP) was created by the Strategic Planning Committee (SPC) of the Governance Council. The SPC started the process in September 2020 by overviewing the current SAP and discussing and approving the timeline and process for the new SAP development. The Institutional Research & Planning (IR&P) office called a SPC special meeting in March 2021. During the special meeting, the office created a draft of the SAP. The SPC reviewed the SAP draft in April 2021 and directed the IR&P office to make various modifications to the layout and metrics. In May 2021, the IR&P office held several meetings with different departments on campus reviewing the current SAP and setting up new goals related to their departments based on their recommendations and area expertise. In August 2021, the IR&P office completed the modifications and finalized the new SAP. The SAP was presented to and approved by the SPC. In September 2021, the SAP will be presented to Governance Council and Academic Senate. In October 2021, based upon the recommendations of the Governance Council and Academic Senate, the SAP will be presented by the Superintendent/President and the Board of Trustees.

INTEGRATED PLANNING MODEL

The SAP is an essential component of the College's integrated planning model (see Diagram 1). The goals of the SAP flow directly from the Educational Master Plan (EMP), which is based on the Vision, Mission, and Values of the College. Through the Annual Program Review (APR) process, departments create goals that are directly mapped to the SAP goals. The collective efforts of programs to achieve APR goals each year will result in the college achieving the goals of the SAP. For example, if individual programs increase their course success rates, then the overall college-wide course success rate will also increase.

LEADING AND LAGGING INDICATORS

The goals of the plan are divided into leading and lagging indicators. Lagging indicators are those that are vital to the mission, but require years of effort to increase (e.g. number of associate's degree completions). Leading indicators are measures that the college can make immediate progress on (e.g. course success rates), which eventually lead to an increase in the lagging indicators. For example, a student success initiative can increase course success rates in just a semester, which eventually leads to an increase in the number of associate's degree completions in subsequent years.

HOW GOALS WILL BE TRACKED (DASHBOARD)

The SAP goals will be tracked on a dashboard. Each year, the IR&P office will provide updated data for each metric, and the SPC will assign each goal a status of green (on schedule to meet goal), yellow (somewhat behind on meeting goal), or red (significantly behind on meeting goal). If a goal is assigned a status of yellow or red, the college may allocate more resources towards that goal through the annual resource allocation process by ranking related APR resource requests higher in the process. For example, if the SAP goal related to course success rates is assigned a red status, all APR goal resource requests directly related to improving course success rates could be prioritized higher in the ranking process (e.g. request for student worker tutors to increase success rates). If the college allocates more resources towards SAP goals that are yellow and red, that should increase the likelihood that those goals will eventually be assigned a green status. For illustrative purposes, the SAP lagging and leading indicators are presented in the dashboard format.

Diagram 1: The Integrated Planning Model

	Integrated Planning Model Process (2021-22 to 2023-24)	2021-22 YEAR 1	2022-23 YEAR 2	2023-24 YEAR 3	2024-25 YEAR 4	2025-26 YEAR 5	2026-27 YEAR 6
	Educational Master Plan & Strategic Action Plan	Collect & Monitor Outcome Data; Update SAP Dashboard	Collect & Monitor Outcome Data; Update SAP Dashboard; Create new EMP;	Collect & Monitor Outcome Data; Update SAP Dashboard; Create new SAP	Collect & Monitor Outcome Data; Update SAP Dashboard	Collect & Monitor Outcome Data; Update SAP Dashboard	Collect & Monitor Outcome Data; Update SAP Dashboard; Create new SAP
INTEGRATED CYCLICAL PROCESS	Program Review	Annual Update	Annual Update	Comprehensive Program Review	Annual Update	Annual Update	Annual Update
	Course SLO & Program SLO Assessment	Annual Assessment	Annual Assessment	Annual Assessment	Annual Assessment	Annual Assessment	Annual Assessment
GRATED CY	Institutional SLO Assessment	Phase I: Critical Thinking	Phase I: Global Awareness	Phase I: Communication	Phase I: Computation	Phase I: Global Awareness	Phase I: Communication
INTE	Resource Prioritization & Allocation	Resource Prioritization & Allocation	Resource Prioritization & Allocation	Resource Prioritization & Allocation	Resource Prioritization & Allocation	Resource Prioritization & Allocation	Resource Prioritization & Allocation
	Curriculum Review	5 Year Update	5 Year Update	5 Year Update	5 Year Update	5 Year Update	5 Year Update
	Accreditation	Site Visit	Follow Up	Follow Up	Midterm Report	Follow Up	Follow Up

KEY		Watch
On schedule to meet goal		11
Somewhat behind on meeting goal	$\overline{}$	
Significantly behind on meeting goal		1 1

LAGGING INDICATORS DASHBOARD

GOAL	ACTIVITIES	2021-2022 WATCH	CURRENT STATUS INDICATOR	STATUS HISTORY
1. Degrees awarded— increasing number of degree awarded from 468 in 2020-2021 to 501 in 2023-2024 (3.1% annual increase)				2021 - 2022:
				2022 - 2023:
				2023- 2024:
Certificate awarded— increasing number of certificate awarded from 30				2021 - 2022:
in 2019-2020 to 33 in 2023-2024 (3.33% annual increase)				2022 - 2023:
				2023- 2024:
3. Transfers—increase from 258 in 2019- 2020 to 267 in 2022-2023 (3.34% annual				2021 - 2022:
increase)				2022 - 2023:
				2023 - 2024:

GOAL	ACTIVITIES	2022-2023 WATCH	CURRENT STATUS INDICATOR	STATUS HISTORY
4. Average number of units accumulated for associate's degree completers—decrease from 83 in 2018-2019 cohort				2021 - 2022: 2022 -
to 80.51 in 2021-2022 cohort (3.0% annual decrease)				2023:
				2024:
5. Job placement rate (exiting CTE				2021 -
students who report being employed in				2022:
their field of study)—increase from				2022-
73.6% in 2019 to 75% in 2023				2023:
				2023 -
			2024:	
6. Institutional Student Learning				2021 -
Outcomes Proficiency Rate—increase				2022:
all ISLO's to 84.5% in 2023-2024				2022 -
				2023:
				2023 -
				2024:
7. Equity gaps for underrepresented				2021 -
group— decrease by 10% for each				2022:
measure by 2023-2024				2022 -
				2023:
				2023 -
				2024:

LEADING INDICATORS DASHBOARD

GOAL	HOW GOAL SUPPORTS MISSION	ACTIVITIES	2022-2023 STATUS & WATCH	CURRENT STATUS INDICATOR	STATUS HISTORY
1. Transferable Course Success Rates— increase from 68.1%	Students must succeed in courses to complete their			2021- 2022: 2022-	
in fall 2019 to 75.8% in fall 2023.	studies				2023:
					2023- 2024:
2. Fall to spring persistence rate—	Students must persist to complete their				2021- 2022:
increase from 68% in 2018-2019 to 71% in	studies			2022- 2023:	
2023-2024					2023- 2024:
3. New students successfully	New students successfully				2021- 2022:
completing transfer level math and English in first	math and level math and		2022- 2023:		
year— increase from 4.0% in 2018-2019 to 7.0% in 2023- 2024	increase from 4.0% in 2018-2019 to 7.0% in 2023-2024				2023- 2024:

GOAL	HOW GOAL SUPPORTS MISSION	ACTIVITIES	2022-2023 STATUS & WATCH	CURRENT STATUS INDICATOR	STATUS HISTORY
4. Students enrolling in 15+ credits per semester—increase	Students who enroll in 15+ units per semester are more				2021- 2022:
from 12.61% in fall 2019 to 15.61% in	likely to graduate in two years				2022- 2023:
fall 2020 (3.0% annual increase)					2023- 2024:
5. Financial aid recipients—Keep 84% of all students	Students need to pay for courses, books, and living				2021- 2022:
in 2019- 2020 to the same of all students	expenses to graduate				2022- 2023:
in 2023- 2024	4			2023- 2024:	
6. CTE – students who earned 9 or more Career Education	Students who enroll in 9+ units per semester are more				2021- 2022:
Units in the District in a single year:	likely to graduate in CTE majors				2022- 2023:
increase from 9.4% in 2020-21 to 10.4% in 2023-2024					2023- 2024:

GOAL	HOW GOAL SUPPORTS MISSION	ACTIVITIES	2022-2023 STATUS & WATCH	CURRENT STATUS INDICATOR	STATUS HISTORY
7. Students Engaged in Student Life/Co-	Students engaged in				2021- 2022:
Curricular Activities. Increase student acquiring job- or	campus life are more likely to				2022- 2023:
work-related knowledge and skills' mean score from 2.52 to 2.61 which is the same as 2021 cohort	graduate				2023- 2024:
8. Satisfaction—Ensure 1.50 satisfaction mean scores for	Satisfied students are more likely to				2021- 2022:
each student- facing department by	graduate				2022- 2023:
2023-2024					2023- 2024:
9. FTES—meet annual targets: increase	The college must enroll				2021- 2022:
21 to 2750 in 2023-	enough students to stay				2022- 2023:
	financially viable				2023- 2024:

GOAL	HOW GOAL SUPPORTS MISSION	ACTIVITIES	2022-2023 STATUS & WATCH	CURRENT STATUS INDICATOR	STATUS HISTORY
10.Accreditation Standards—meet 100% of ACCJC and other accrediting	Non-compliance could result in closure of programs or the institution.				2021- 2022:
body standards	or the institution.		2022- 2023:		
					2023- 2024:
11.Human Resources- Implement	Supports reduction of equity gaps, increases				2021- 2022:
innovative hiring and outreach practices focused on	representation among traditionally				2022- 2023:
diversity					2023- 2024:
12.Foundation donors re-establish	Donations enable us to offer more				2021- 2022:
relationships with programs and 100% of donors who have given over				2022- 2023:	
\$1,000 by 2023- 2024					2023- 2024:

GOAL	HOW GOAL SUPPORTS MISSION	ACTIVITIES	2022-2023 STATUS & WATCH	CURRENT STATUS INDICATOR	STATUS HISTORY
13.Facilities Master Plan—ensure 100% of goals are on	New facilities and repairs enable us to serve more students				2021- 2022:
target for completion by 2023-	Serve more stadents	acities		2022- 2023:	
2024				2023- 2024:	
14.Maintenance, custodial, and	Clean and safe facilities reduce				2021- 2022:
grounds quality— increase to APPA standard level 2 by	student stress so they can focus on learning				2022- 2023:
2023-2024				2023- 2024:	
15.Federal, state, grant, and BOT	Non-compliance could result in				2021- 2022:
policy compliance— ensure 100% compliance with requirements	closure of programs or the institution				2022- 2023:
					2023- 2024:

GOAL	HOW GOAL SUPPORTS MISSION	ACTIVITIES	2022-2023 STATUS & WATCH	CURRENT STATUS INDICATOR	STATUS HISTORY
16. Fund Balance—meet annual targets	The college must maintain a fund				2021- 2022:
	balance to stay financially viable			2022- 2023:	
				2023- 2024:	
17. Technology Master Plan—ensure 100%	Technology enables us to be more efficient				2021- 2022:
of goals are on target for completion by 2023-	and provide faculty teaching tools				2022- 2023:
2024					2023- 2024:

INTEGRATING OPERATIONAL PLANS WITH STRATEGIC GOALS

The Strategic Planning Committee (SPC) created the below matrix to help guide the College in meeting its Strategic Action Plan goals. The actions specified in each operational plan are by no means exhaustive, and departments will likely identify many other actions. Nevertheless, the SPC encourages departments to consider the below operational plans when setting their annual goals during the annual program review process.

	EDUCATIONAL MASTER PLAN AND OPERATIONAL PLANS						
	STUDENT EQUITY PLAN	FACILITIES MASTER PLAN/ LAND ACQUISITION PLAN	TECHNOLOGY MASTER PLAN	STRATEGIC ENROLLMENT MANAGEMENT PLAN	DISTANCE EDUCATION PLAN	EDUCATIONAL MASTE PLAN AREA	
1. COURSE SUCCESS RATES	v				~	EMP1	
2. FALL TO SPRING PERSISTENCE RATE	~					EMP1	
3. NEW STUDENTS SUCCESSFULLY COMPLETING TRANSFER LEVEL MATH AND ENGLISH IN FIRST YEAR	4					EMP1	
4. STUDENTS ENROLLING IN 15+ CREDITS PER SEMESTER	· ·					EMP1	
5. FINANCIAL AID RECIPIENTS	,					EMP1	
6. CTE- ENROLLING in 9+UNITS IN A SINGLE YEAR						EMP2	
7. STUDENTS ENGAGED IN STUDENT LIFE/CO-CURRICULAR ACTIVITIES				~		EMP 1	
ACTIVITIES 8. SATISFACTION	~					EMP 1	
9. FTES						EMP 1	
10. ACCREDITATION STANDARDS				~		EMP 5	
11. HUMAN RESOURCES – EQUITY						EMP 5	
12. FOUNDATION DONORS						EMP 3	
13. FACILITIES MASTER PLAN		V				EMP 4	
14. MAINTENANCE, CUSTODIAL, AND GROUNDS QUALITY		✓				EMP 4	
15. FEDERAL, STATE, GRANT, AND BOT POLICY COMPLIANCE				v		EMP 3	
16. FUND BALANCE						EMP 3	
17. TECHNOLOGY MASTER PLAN			~			EMP 3	

[•] EMP 1 (Educational Master Plan Recommendation 1 on p. 66: Student Learning/success

[•] EMP 2 (Educational Master Plan Recommendation 2 on p. 67): Access

[•] EMP 3 (Educational Master Plan Recommendation 2 on p. 67): Business/Industry/Community

[•] EMP 4 (Educational Master Plan Recommendation 2 on p. 67): Facilities and Infrastructure

[•] EMP 5 (Educational Master Plan Recommendation 2 on p. 67): Institutional Planning/Effectiveness

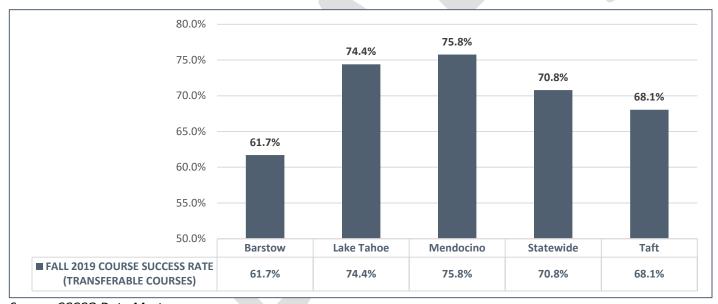
APPENDIX A: HOW GOAL WAS SET

LEADING INDICATORS

1. TRANSFERABLE COURSE SUCCESS RATES

INCREASE FROM 68.1% IN FALL 2019 TO 75.8% IN FALL 2023

Course success rate is a vital metric for the College, students must pass their courses to persist and complete their educational goals. Compared to our peers (single-college districts of similar size) and Statewide, Taft College has the second lowest course success rate. That said, there is a 7.7 percentage point gap between Taft and the highest performing college in the peer group (Mendocino). Therefore, Taft has set a goal of increasing its transferable course success rate by 7.7 percentage points (or 11.0%) from 68.1% to 75.8%.



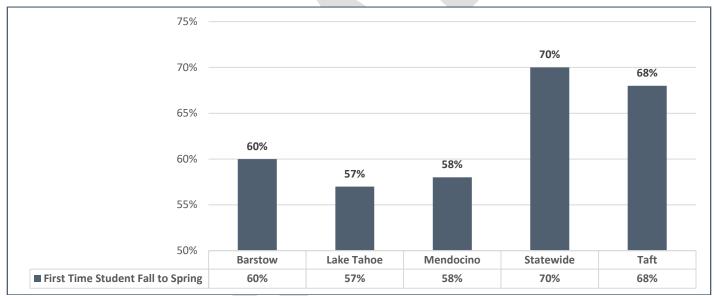
Source: CCCCO Data Mart

2. FALL TO SPRING PERSISTENCE RATE (Excluding WESTEC)

INCREASE FROM 68% IN 2018-2019 TO 87.4% IN 2023-2024

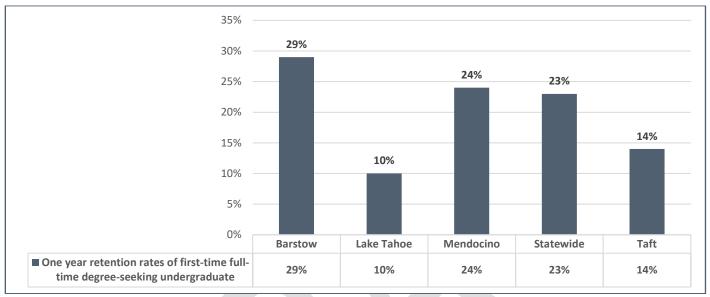
For students to complete their educational goals, they must persist through multiple semesters. According to the CCCCO, Taft outperforms all of the colleges in our peer group but has a slightly lower persistence rate than the Statewide overall. According to the U. S. Department of Education's NCES (National Center for Education Statistic)'s data, Taft College has the second highest performance in the peer group, with a 2 percent point gap between Taft and the highest performing (Statewide overall by CCCCO data or Mendocino College by NCES data. Therefore, Taft has set a goal of increasing its first-time full-time student persistence rate (excluding WESTEC) by 3 percentage points (or 7.0%) from 68% to 71%. Using internal data, this would require increasing our fall to spring persistence rate of first-time (excluding WESTEC) students from 68% to 71%.

CCCCO SCORECARD METRIC SUMMARY REPORT OVERALL PERSISTENCE



Source: http://datamart.cccco.edu/Outcomes/Student_Success_Scorecard.aspx

FIRST-TIME FULL-TIME STUDENTS WHO RETURN AFTER THEIR FIRST YEAR



Source: IPEDS Data

FALL 2019 FIRST-TIME STUDENTS PERSISTING TO SPRING 2020 - EXCLUDING WESTEC

Fall 2019 Cohort	Persisted to Spring 2020	%
658	448	68%

Source: DSS data pulled 8/14/2021

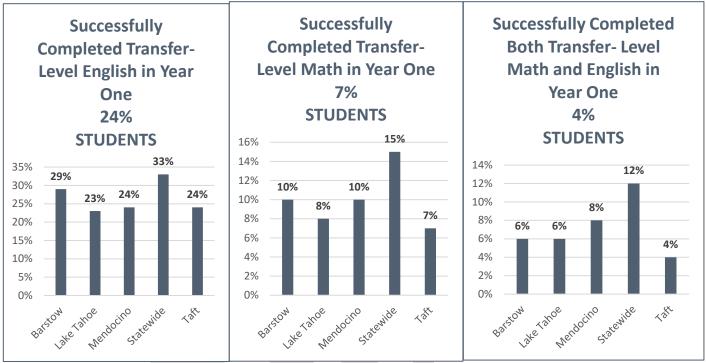
3. <u>NEW STUDENTS SUCCESSFULLY COMPLETING TRANSFER LEVEL MATH AND ENGLISH IN FIRST YEAR</u> *INCREASE FROM 4.0% IN 2019-2020 TO 7.0% IN 2023-2024*

Completion of transfer level math and English are key milestones on a student's path to graduation. Unfortunately, few students reach this milestone in their first year. According to the CCCCO Launch Board, only 16% of Taft College students complete transfer level English and only 7% complete transfer level math. As stated in the CCCCO Vision for Success, "...even this rate is overstated: CCC students earning less than 6 units or students who did not attempt a math or English course...are not counted in this calculation". An alternative method posted on the Cal-PASS Plus Guided Pathways tab expands the cohort to include all first-time ever in college students. This method shows that only 24% of Taft College students complete transfer level English, only 7% complete transfer level math in their first year, and only 4% complete both math and English in their first year. Data from our peers suggest that we have the second lowest performance rate among our peers. For example, using the CCCCO Cal-PASS Plus student success metrics method, Lake Tahoe's both English and math rates are lower than ours. However, the rest of the peer colleges' rates are higher than ours, and Statewide English rate is 30% which is 14 points higher. Using the Cal-PASS Plus methodology, looking at only first-time students, we have the lowest rates in both English and Math. Given the importance of this key milestone, Taft College has chosen to set this goal using the highest performing peer. This would require increasing the rate that new students successfully complete transfer level math and English in their first year by 7%. Using internal data, the 7% goal translates to increasing the current internally calculated rate by three percentage points from 4.0% to 7.0%.

	% of All Students Completing Transfer-level in 1st Year (ENGLISH)	% of All Students Completing Transfer-level in 1 st Year (MATH)
Barstow	31%	22%
Lake Tahoe	9%	4%
Mendocino	25%	14%
Statewide	30%	18%
Taft	16%	7%

Source: https://www.calpassplus.org/LaunchBoard/Student-Success-Metrics.aspx

TRANSFERRABLE MATH AND ENGLISH COMPLETION



Cohort: Includes students who enrolled in a community college for the first time in fall 2018, excluding current and past concurrent enrollment students and other students with prior community college credit.

Source: https://www.calpassplus.org/LaunchBoard/GuidedPathways.aspx#

Fall 2018 Cohort	Transfer Level Math and English Completion in 2018-2019	%
982	40	4.0%

Cohort: Fall 2019 First-Time Non-Exempt Students Completing Transfer Level Math & English-Excluding WESTEC.

Source: Banner ODS pulled by 03/14/2021

4. STUDENTS ENROLLING IN 15+ UNITS PER SEMESTER

INCREASE FROM 12.61% IN FALL 2020 TO 15.6% IN FALL 2023

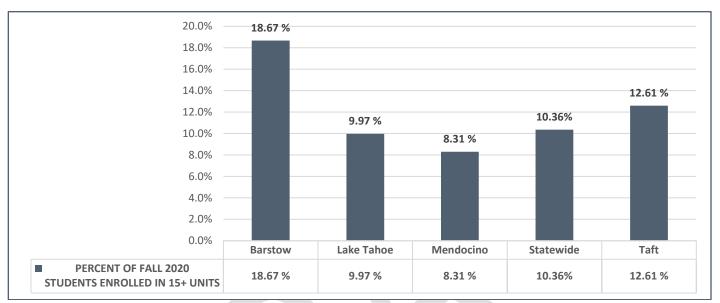
In order to complete a 60-unit associate's degree in two years, a student needs to enroll in at least 15 units per semester, or 30 units per year. However, most community college students are also balancing work and life, which hampers their ability to enroll full-time. As a result, only 12.6% of Taft College students are enrolled in 15 or more units. This rate is higher than most of our peer colleges and Statewide, with Taft having the second highest rate out of four colleges and Statewide. As stated in the CCCCO Vision for Success, "colleges can and should encourage more students to attend full time than currently do". While it can be difficult to convince someone working full-time and taking care of dependents to increase their unit load from 6 credits to 15 credits, it should be feasible for a student enrolled in 12 units to enroll in three additional units. As of fall 2020, these students (12-14.9 units) represent 22.9% of our student body. Based on our highest performing peer, as well as the availability of students taking 12-14.9 units, the college has set a goal to increase the percentage of students enrolled in 15+ units by three percentage points. Using CCCCO's Data Mart data, this would require increasing the rate from 12.6% to 15.6%.

Unit Load	Fall 2020 Students	Fall 2020 Stude	ents (%)
3.0 - 5.9	569	17.1 %	
6.0 - 8.9	459	13.8 %	
9.0 - 11.9	452	13.6 %	
12.0 -14.9	762	22.9 %	
15 +	419	12.6 %	

Note: Excludes students taking less than 3.0 units as a proxy for filtering out WESTEC

Source: http://datamart.cccco.edu/Students/Unit_Load_Status.aspx

PERCENT OF FALL 2020 STUDENTS ENROLLED IN 15+ UNITS



Source: http://datamart.cccco.edu/Students/Unit_Load_Status.aspx

Fall 2020 Headcount	Fall 2020 students enrolled in 15+ units	%
3324	419	12.61%

Source: CCCCO's Data Mart

ccco Vision for Success: "Colleges should also monitor and aim to grow full-time enrollment (15 units per semester) and innuous enrollment. Of course, not all students can attend full-time and continuously, such as working adults who need to learn earn at the same time. Still, colleges can and should encourage more students to attend full time than currently do, especially lose who are young and not financially supporting others."

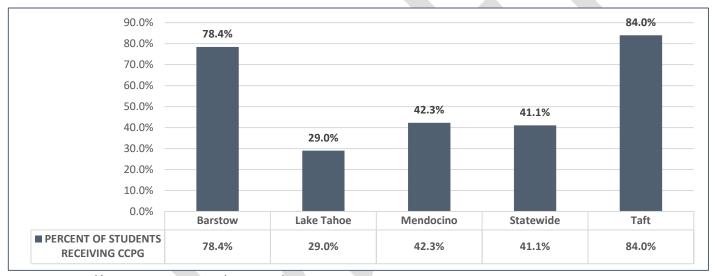


5. FINANCIAL AID RECIPIENTS

INCREASE FROM 84% OF ALL STUDENTS IN 2019-2020 TO 86% OF ALL STUDENTS IN 2023-2024

The College is effective in ensuring that the majority of our students receive financial aid, as measured by the percentage of students who received a CCPG (California College Promise Grant) Waiver. Excluding WESTEC, Taft has the highest rate out of the peer group. That said, Taft College is committed to continuously improving this rate. Survey data suggest that there may be additional students who could qualify for a CCPG, with 73.6% of students stating that a lack of finances could cause them to withdraw from their courses. Therefore, the College has set a goal to increase the percentage of students who receive a CCPG waiver from 84% to 86%.

PERCENT OF STUDENTS RECEIVING CCPG – AY 2019-20



Sources: http://datamart.cccco.edu/Students/Student_Term_Annual_Count.aspx http://datamart.cccco.edu/Services/FinAid_Summary.aspx

6. STUDENTS WHO EARNED 9 OR MORE CTE UNITS

INCREASE PERCENTAGE OF STUDENTS EARNED 9 OR MORE CTE UNITS FROM 9.4% IN 2020-2021 TO 10.4% IN 2023-2024

Ensuring CTE graduates get relevant jobs after graduation can be difficult since economic conditions can change dramatically. As a result, job placement rates are a lagging indicator. Rather than focus on job placement rates, the metric for this goal is to increase the percentage of students who earned CTE units 9 or more. Over the long-term, earning more CTE units will increase the likelihood that students earn CTE certificates or degrees. Based on the historical data, the percentage of students who earned 9 or more CTE units increased from 7.0% in 2016-17 to around 9.5% in 2018-19 to 2020-21. Due to the COVID impact on student enrollment and learning outcomes, the CTE department proposes to increase the percentage of students who earn 9 or more CTE units to a moderate increase from 9.4% to 10.4%.

PERCENTAGE OF STUDENTS ENROLLED CTE IN 9 AND MORE UNITS



7. STUDENTS ENGAGED IN STUDENT LIFE/CO-CURRICULAR ACTIVITIES INCREASE MEAN SCORE FROM 2.52 IN 2020-2021 TO 2.6 IN 2023-2024

The College is committed to engaging more students and has set a goal to increase the students' College experience that contributes to their knowledge, and personal development in acquiring job or work-related knowledge and skills. As indicated in the CCSSE survey, Taft College students had the highest mean scores for student satisfaction with student organization's services, but the lowest mean scores to student experience that contribute to the knowledge, and personal development in acquiring job or work-related knowledge and skills. Due to COVID, the survey participation rate was very low compared to a normal survey year and only offered limited College related virtual activities. However, this survey result still shows the gap between the level of student satisfaction and job or work-related knowledge and skills they have learned. The College will track the number of students participating in activities through a sign-in sheet collected for each activity and set a goal to increase student acquiring job or work-related knowledge and skills mean score from 2.52 to 2.61 which is the same as the 2021 cohort nationwide.

		Taft College	Small Colleges	2021 Cohort
Item 10: About how many hours do you spend	d in a typical 7-day week	doing each of the followin	g? *	
10c. Participating in college- sponsored	Part-time	0.15	0.23	0.21
activities (organizations, campus publications, student government,	Full-time	0.51	0.53	0.42
intercollegiate or intramural sports, etc. *	All Students	0.38	0.45	0.34
Item 12.2: How satisfied are you with the serv	rices? **			
	Part-time	1.52	1.31	1.33
12.2. Student organization	Full-time	1.61	1.37	1.37
	All Students	1.58	1.36	1.36
Item 11: How much has your experience at th areas? ***	is college contributed to	your knowledge, skills, an	d personal development	in the following
11a. Acquiring job- or work-related knowledge and skills	Part-time	2.56	2.65	2.52
KIIOWIEUGE diiu SKIIIS	Full-time	2.50	2.81	2.65
	All Students	2.52	2.76	2.61

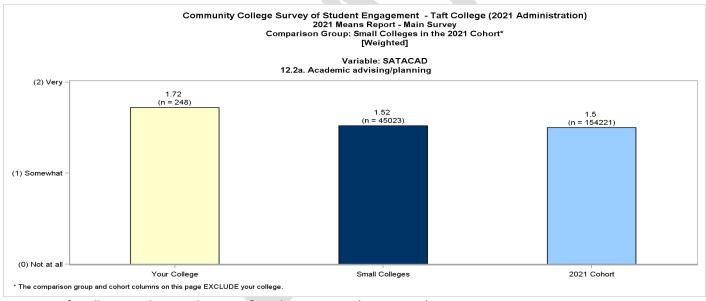
Source: 2021 Community College Survey of Student Engagement. Notes: Value: Mean scores. *: 0 = None, 1 = 1 - 5, 2 = 6 - 10, 3 = 11 - 20, 4 = 21 - 30, 5 = More than 30; **: 0 = Not at all, 1 = Somewhat, 2 = Very; ***1 = Very little, 2 = Some, 3 = Quite a bit, 4 = Very much



8. SATISFACTION

ENSURE 1.5 SATISFACTION MEAN SCORE FOR EACH STUDENT-FACING DEPARTMENT BY 2023-2024

Survey data suggest that most students are satisfied with the overall service they have received from Taft College. The mean scores of student satisfaction were all higher than national averages and small college averages. However, when students are asked about individual departments, satisfaction mean scores vary from 1.72 for academic advising/planning to 1.11 for childcare. To address these discrepancies, the College has set a goal of ensuring a 1.5 satisfaction mean score for each student-facing department. The current approach to measure department level satisfaction is through the Community College Survey of Student Engagement (CCSSE). Unfortunately, the survey is administered once every three years, which means the data are lagging. To increase the usefulness of department level satisfaction data, the IR office will work with departments to design instruments to measure satisfaction that are more timely and actionable. These instruments could include point-of-service satisfaction surveys administered to each student shortly after the service experience, as well as utilizing mystery shoppers.



Source: Taft College Student Evaluation of Student Services (2020-2021)

	Taft College	Small Colleges	2015 Cohort				
Item 12.2: How satisfied are you with the following services at this college?							
12.2a. Academic advising/planning	1.72	1.52	1.50				
12.2b. Career counseling	1.64	1.37	1.38				
12.2c. Job placement assistance	1.44	1.14	1.13				
12.2d. Peer or other tutoring	1.60	1.41	1.45				
12.2e. Skill labs (writing, math, etc.)	1.67	1.45	1.46				
12.2f. Childcare	1.11	1.02	1.02				
12.2g. Financial aid advising	1.67	1.50	1.48				
12.2h. Computer lab	1.59	1.57	1.58				
12.2i. Student organizations	1.55	1.33	1.34				
12.2j. Transfer advising/planning	1.63	1.38	1.40				
12.2k. Library resources and services	1.73	1.62	1.64				

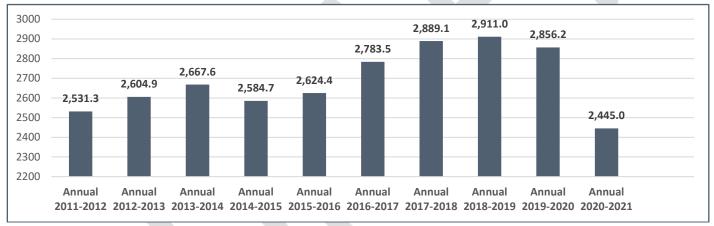
Source: 2021 Community College Survey of Student Engagement

9. FTES (FULL-TIME EQUIVALENT STUDENTS)

MEET ANNUAL TARGETS

State budget allocation fluctuations make it difficult to project an FTES target more than one year into the future. Over the past ten years, the College's FTES increased from 2531.3 in 2011-2012 to 2911 in 2018-2019. However, due to the impact of COVID, the FTES started to decrease from 2911 in 2018-19 to 2445 in 2020-21. Compared to Statewide and peers using CCCCO's Data Mart data, the College's FTES was the second-highest percentage decrease from 2019-20 to 2020-21. A target percentage has traditionally been set at 1 to 2% above the funded level of FTES + any annual growth offered by the Chancellors office. This practice has allowed TC to 'capture' growth funding increases each time growth has been offered over the last 20-years. However, under current situation, the College proposes to increase the FTES to the recent 3 years average FTES + 0.5%, which is 2750 FTES

FTES (2016-17 TO 2020-2021)



Sources: CCCCO Data Mart

COMPARISON OF PERCENTAGE OF ONE YEAR FTES CHANGE

	2016-17 to 2017-18	2017-18 to 2018-19	2018-19 to 2019-20	2019-20 to 2020-21	
Barstow	-2.7%	-0.3%	3.2%	-16.5%	
Lake Tahoe	14.8%	22.0%	-50.2%	24.3%	
Mendocino	-6.4%	1.2%	0.0%	-6.4%	
Taft	3.8%	0.8%	-1.9%	-14.4%	

10. ACCREDITATION STANDARDS

MEET 100% OF ACCIC AND OTHER ACCREDITING BODY STANDARDS

The College must stay in compliance with all accreditation standards. Non-compliance may result in various punitive actions, including but not limited to program or institutional closure. Therefore, the target metric was set at 100%.

11. IMPLEMENT INNOVATIVE HIRING AND OUTREACH PRACTICES FOCUSED ON DIVERSITY

SUPPORT REDUCTION OF EQUITY GAPS, INCREASE REPRESENTATION AMONG TRADITIONALLY UNDERREPRESENTED GROUPS.

Per the CCCCO Vision for Success, the College must support and implement innovative hiring and outreach practices focused on diversity, such as advertising faculty openings on websites, publications, professional associations in specific disciplines, and other groups targeted towards underrepresented academic communities.

12. FOUNDATION DONORS

RE-ESTABLISH RELATIONSHIPS WITH 100% OF DONORS WHO HAVE GIVEN OVER \$1,000 BY 2023-2024

Measuring the success of a foundation can be difficult, as it can take years of relationship building before donors make large contributions. As a result, donations could be considered a lagging indicator. Rather than focus on donations, the metric for this goal is to re-establish 100% of relationships with prior donors who have given over \$1,000. Over the long-term, these relationships will lead to an increase in donations.

13. FACILITIES MASTER PLAN

ENSURE 100% OF GOALS ARE ON TARGET FOR COMPLETION BY 2023-2024

See the Facilities Master Plan for details of how each goal was set: http://ct-prod-wp.taftcollege.edu/iarp/planning/

14. MAINTENANCE, CUSTODIAL, AND GROUNDS QUALITY

INCREASE TO APPA STANDARD LEVEL 2 BY 2023-2024

The Association of Physical Plant Administrators (APPA) provides guidelines on maintenance, custodial, and grounds quality. The guidelines establish service levels that a college can set, depending on its available resources. An abbreviated description of the five service levels is provided below:



APPA* CUSTODIAL MATRIX							
*The Association of Higher Education Facilities Officers LEVEL 1 2 3 4 5							
DESCRIPTION	ORDERLY SPOTLESSNESS	ORDERLY TIDINESS	CASUAL INATTENTION	MODERATE DINGINESS	UNKEMPT NEGLECT		
FLOORS	Bright/Shiny	Minimal Dust	Few Stains	Dull/Dingy Stained	Dull/Dingy Scarred		
SURFACES	Freshly Cleaned	Clean w/ Few Marks	Obvious Dust, Dirt, Smudges	Conspicuous Dirt, Dust	Major Dust, Dirt		
RESTROOMS	Freshly Cleaned	Clean w/ All Supplies	Obvious Dust, Dirt, Stains	Conspicuous Dirt, Stains	Major Dirt, Mold		
TRASHCANS	Daily Waste, Odor Free	Daily Waste, Odor Free	Daily Waste, Odor Free	Old Waste, Malodorous	Overflowing, Malodorous		
LIGHT FIXTURES	Freshly Cleaned	Clean	Clean	Dirty	Dirty Flies, Dust Balls		

APPA* GROUNDS MATRIX							
*The Association of Higher Education Facilities Officers							
LEVEL	1	2	3	4	5		
DESCRIPTION	STATE-OF-THE-ART	HIGH LEVEL	MODERATE LEVEL	MODERATELY LOW LEVEL	MINIMUM LEVEL		
TURF CARE	Mowing < 5 Days, <1% Weeds	Mowing @ 5 Days, <5% Weeds	Mowing <10 Days, <15% Weeds	Low Freq. Mowing, Weed Control Limited	Very low Freq. Mowing, Min. Weed Control		
FLORAL PLANTINGS	Extensive w/ Multiple Rotations	Many w/ 2 or more Rotations	Few w/ Only Perennials	None w/ Few Perennials	None w/ Few Perennials		
SURFACES	Great Repair	Good Repair	Repaired as Budget Allows	Repaired as Safety vs. Budget	Repaired Only as Safety Requirement		
SNOW REMOVAL	Same Day < 0.5 inches	By Noon Following Day	Day After	Local Code Requirements	Local Code Requirements		
LITTER CONTROL	1 x Day 7 Days/Week	1 x Day 5 Days/Week	2 – 3 Times Per Week	Once per Week	On Demand		
		APPA* MAINTE	NANCE MATRIX				
	*Th	e Association of Higher	Education Facilities Officer	s			
LEVEL	1	2	3	4	5		
DESCRIPTION	SHOWPIECE FACILITY	COMPREHENSIVE STEWARDSHIP	MANAGED CARE	REACTIVE MANAGEMENT	CRISIS RESPONSE		
PM VS. RM	100% PM	75 – 99% PM	50 – 75% PM	25 – 50% PM	0 – 25% PM		
SERVICE EFFICIENCY	Highly Organized	Organized w/ Direction	Somewhat Organized	Somewhat Chaotic	Chaotic w/ No Direction		

BLDG SYSTEM RELIABILITY	Great Repair	Good Repair	Repaired as Budget Allows	Repaired as Safety vs. Budget	Many Not Functioning
BUDGET % OF CRV	> 4.0%	3.5 – 4.0%	3.0 – 3.5%	2.5 – 3.0%	<2.5%
CAMPUS AVG. FCI	<0.05	0.05 - 0.15	0.15 – 0.29	0.30 - 0.49	>0.50

Source:

http://www.ucdenver.edu/about/departments/FacilitiesManagement/APPA%20Award%20For%20Excellence/APPA%20Levels%20Matrix%20-%20Exhibit%20YY.pdf

Based on the in-depth guidelines provided by APPA, and the College's available resources, the Maintenance and Operations department set a target of standard level 2 for maintenance, custodial, and grounds quality.

The full guidelines are available only in physical copy, which can be provided by the M&O department or purchased here: https://online.appa.org/appassa/ecssashop.show_product_detail?p_session_serno=&p_mode=detail&p_product_serno=4 89&p_cus t_id=

15. FEDERAL, STATE, GRANT, AND BOT POLICY COMPLIANCE

ENSURE 100% COMPLIANCE WITH REQUIREMENTS

The College must stay in compliance with all laws and policies. Non-compliance may result in various punitive actions, including but not limited to program or institutional closure. Therefore, the target metric was set at 100%

16. FUND BALANCE

MEET ANNUAL TARGETS

Similar to FTES, state budget allocations make it difficult to project a target fund balance more than one year into the future. As a result, the goal is to meet annual fund balance targets.

17. TECHNOLOGY MASTER PLAN

ENSURE 100% OF GOALS ARE ON TARGET FOR COMPLETION BY 2023-2024

See the Technology Master Plan for details of how each goal was set: http://ct-prod-wp.taftcollege.edu/iarp/planning/

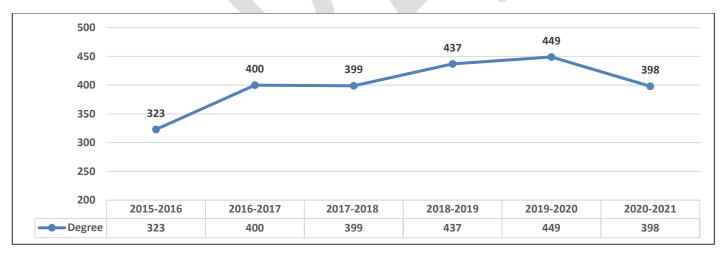
LAGGING INDICATORS

1. DEGREES AWARDED

INCREASE NUMBER OF STUDENTS FROM 468 IN 2020-2021 TO 512 IN 2023-2024

Ensuring that students complete degrees is an essential component of our mission. Over the past six years, the College has substantially increased the number of degrees it awarded (unduplicated awards), from 323 in 2015-2016 to 437 in 2019-2020. However, due to COVID, the awards for 2020-2021 decreased. Compared to Statewide and peers using CCCCO's Data Mart data, Taft College and Barstow College have a higher rate of degree production per 100 FTES. The Statewide percent is only 89% as high as Taft's (17.1 vs 19.3 degree per 100 FTES). The CCCCO has set a goal by 2022 to "increase by at least 20 percent the number of CCC students annually who acquire associate's degrees, credentials, certificates, or specific skill sets that prepare them for an in-demand job." Given Taft's increases over the last five years on this metric, and its performance relative to its peers, we've already met the CCCCO goal. However, in the spirit of continuous improvement and due to the COVID impact, we have set a more modest goal of increasing degrees awarded by 9.4% from 2020-2021. This goal mirrors the 6% or 7.5 percentage point increase goal. This would require increasing the number of students who complete a degree from 468 to 512.

DEGREES (2015-2016 – 2020-2021)

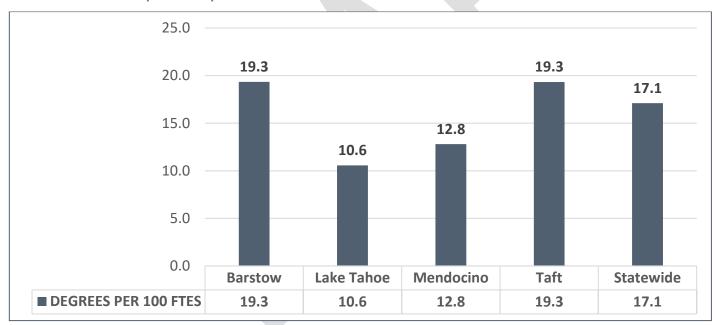


Source: Internal Banner ODS data pulled 08/15/2021. Students who received multiple awards are counted only once.

Taft College	2015-2016	2016-2017	2017-2018	2018-2019	2019-20	2020-21
Degrees	364	471	470	521	552	468*
FTES	2,624	2,783	2,889	2,911	2,856	2,445
Degrees per 100 FTES	13.9	16.9	16.3	17.9	19.3	19.1

Source: Chancellor's office Data Mart. Students who received multiple awards are counted multiples.

DEGREES PER 100 FTES (2019-2020)



^{*} Banner ODS data due to Chancellor's office Data Mart data is not available.

2019-2020	Barstow	Lake Tahoe	Mendocino	Statewide	Taft
Degrees*	502	202	375	196,596	552
FTES	2,596	1,913	2,929	1,149,077	2,856
DEGREES PER 100 FTES	19.3	10.6	12.8	17.1	19.3
as % of Taft	100%	55%	66%	89%	100%

^{*}Chancellor's office approved degrees

Sources: Chancellor's office Data Mart

2020-2021 Students Awarded a Degree or Certificate (CCCCO Approved)

398

Source: Internal Banner ODS data pulled 08/15/2021. Students who received multiple awards are counted only once.

ciates degrees, credentials, certificates, or specific skill sets that prepare them for an in-demand job. This increase is needed to et future workforce demand in California, as analyzed by the Centers of Excellence for Labor Market Research. This goal is consistent with the recommendations of the California Strategic Workforce Development Plan. Equally important to the number of students served will be the type of education they receive: programs, awards, and course sequences need to match the needs of regional economies and employers."

Source: https://foundationccc.org/Portals/0/Documents/Vision/VisionForSuccess_Exec_Summary_web_2019.pdf

2. CERTIFICATES AWARDED

INCREASE NUMBER OF STUDENTS FROM 30 IN 2020-2021 TO 33 IN 2023-2024

For students completing credit courses in prescribed pathways, a certificate of achievement may be awarded for Chancellor's Office approved programs of study of 16 or more units. The CCCCO has set a goal by 2022 to "increase by at least 20 percent the number of CCC students annually who acquire associate's degrees, credentials, certificates, or specific skill sets that prepare them for an in-demand job." Due to the changes made for units earned from 18 or more units to 16 or more units, historical data are not available on the Chancellor's Office Data Mart website. Due to the COVID impact, we have set a more modest goal of increasing certificates awarded by 10% from 2020-2021. This goal mirrors the 6% or 7.5 percentage point increase goal. This would require increasing the number of students who complete a certificate from 30 to 33.

CERTIFICATES (2015-2016 - 2020-2021)



Source: Internal Banner ODS data pulled 08/15/2021. Students who received multiple awards are counted multiples.

ciates degrees, credentials, certificates, or specific skill sets that prepare them for an in-demand job. This increase is needed to et future workforce demand in California, as analyzed by the Centers of Excellence for Labor Market Research. This goal is consistent with the recommendations of the California Strategic Workforce Development Plan. Equally important to the number of students served will be the type of education they receive: programs, awards, and course sequences need to match the needs of regional economies and employers."

Source: https://foundationccc.org/Portals/0/Documents/Vision/VisionForSuccess_Exec_Summary_web_2019.pdf



3. TRANSFERS

INCREASE FROM 258 IN 2016-2017 TO 283 IN 2022-2023

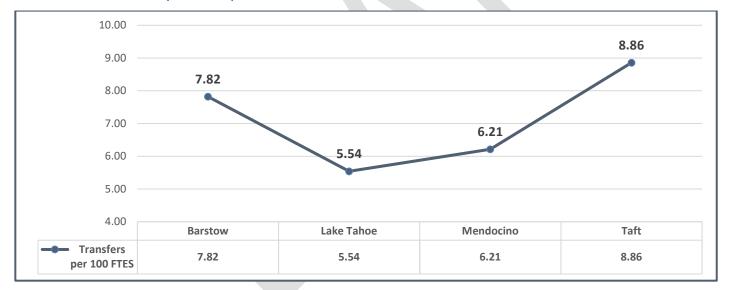
As with degrees and certificates above, ensuring that students transfer to a university is an essential component of our mission. Overall, the College has increased the number of transfers from 228 in 2015-2016 to 253 in 2019- 2020, although it has been up and down over the past five years. Taft College also has a substantially higher rate of transfers per 100 FTES compared to our peers. By contrast, the second highest rate from Barstow is only 88% as high as Taft's (7.82 vs 8.86 transfers per 100 FTES). The CCCCO has set a goal by 2022 to "Increase by 35 percent the number of CCC students system wide transferring annually to a UC or CSU." Given Taft's performance relative to its peers, we've already met the CCCCO goal. However, in the spirit of continuous improvement, we have set a more modest goal of increasing transfers by 9.4%. This goal mirrors the 9.4% or 7.5 percentage point increase goal and would require increasing the number of students who transfer from 258 to 276.

TRANSFERS PER 100 FTES (2015-2016 – 2019-2020)



	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020
CSU	150	179	155	173	178
UC	4	7	10	4	12
In-state Private	15	23	24	17	14
Out-of-State	43	44	47	52	58
Total	228	264	225	235	253
Taft FTES	2,624	2,783	2,889	2,911	2,856
Transfers per 100 FTES	8.69	9.49	7.79	8.07	8.86

TRANSFERS PER 100 FTES (2019-2020)



2019-2020	Barstow	Lake Tahoe	Mendocino	Taft
CSU	71	45	87	178
UC	12	22	15	12
In-state Private	24	5	19	8
Out-of-State	96	34	61	55
Total	203	106	182	253
FTES	2,596	1,913	2,929	2,856
Transfers per 100 FTES	7.82	5.54	6.21	8.86
As % of Taft	88%	63%	70%	100%

Source: UC Transfer https://www.universityofcalifornia.edu/infocenter/california-community-college-enrollments-uc CSU Transfer https://www2.calstate.edu/data-center/institutional-research-analyses/Pages/reports-and-analytics.aspx In and Out of State Transfer CCCCO's Data Mart

ccco Vision for Success Goal Two: "Increase by 35 percent the number of CCC students system wide transferring annually to a or CSU. This is the increase needed to meet California's future workforce demand for bachelor's degrees, as projected by the Public licy Institute of California. (In California, occupations requiring bachelor's degrees are growing even faster than jobs requiring associate's degrees or less college.) Meeting this aggressive goal will require the full engagement and partnership of CSU and UC. While ambitious, the pace of improvement envisioned in this goal is not unprecedented: between 2012-13 and 2015-16 (a three-year period), CCC to CSU transfers increased by 32 percent and between Fall 1999 and Fall 2005 (a six-year period), CCC to UC transfers increased by 40 percent."

4. AVERAGE NUMBER OF UNITS ACCUMULATED FOR ASSOCIATE'S DEGREE COMPLETERS DECREASE FROM 83 IN 2018-2019 COHORT TO 80 IN 2021-2022 COHORT

While most associate degrees should take 60 units to complete, the average Taft College student accumulates 83 units before completing their degree. Per the CCCCO Vision for Success, "reducing the average number of units-to-degree will help more students reach their educational goals sooner, and at less cost to them. It will also free up taxpayer dollars that can be put toward serving more students." Unfortunately, peer data are not available. Therefore, the College set its target to decrease the average number of units completed by associate degree completers to 81 (average among the quintile of colleges showing the strongest performance on this measure), which mirrors the CCCCO goal.

2018-2019

2018-19 Average #Units Accumulated for Associate's Degree Completers

83

Source: DSS data pulled 08/16/2021

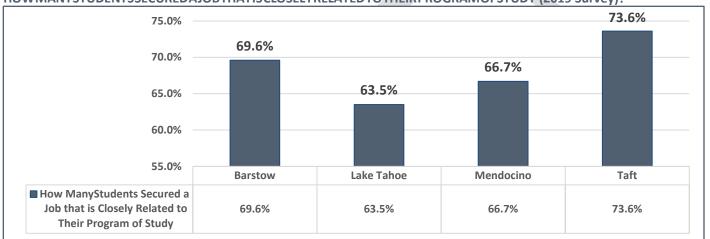
ciate's degrees, from approximately 87 total units (the most recent system-wide average) to 79 total units—the average among the ntile of colleges showing the strongest performance on this measure. (Associate's degrees typically require 60 notes.) Reducing the average number of units-to-degree will help more students reach their educational goals sooner, and at less cost to them. It will also free up taxpayer dollars that can be put toward serving more students."

5. JOB PLACEMENT RATE (EXITING CTE STUDENTS WHO REPORT BEING EMPLOYED IN THEIR FIELD OF STUDY)

INCREASE FROM 73.6% IN 2017 TO 69% IN 2023

It is difficult to ensure that all graduates can obtain a job in their field. Industries can change at a rapid pace, both in terms of required skill sets as well as hiring projections. Compared to our peers, Taft College has the highest job placement rate. The three colleges in the peer group have placement rates below 70%. Due to the impact of COVID, the College set a more realistic target to increase the job placement rate to 75%, which mirrors the CCCCO goal (the average among the quintile of colleges showing the strongest performance on this measure).





Source: https://cteos.santarosa.edu/job-search-after-training

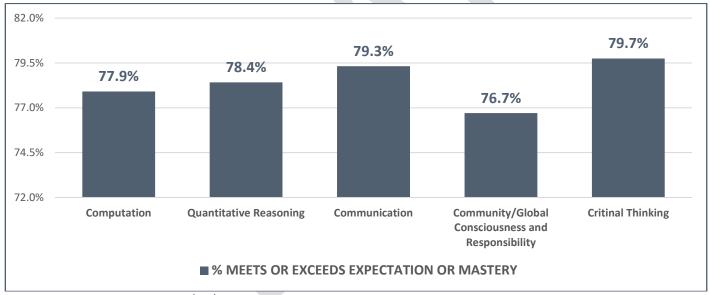
the most recent statewide average of 60 percent to an improved rate of 69 percent—the average among the quintile of colleges wing the strongest performance on this measure in the most recent administration of the CTE Outcomes Survey.

Inprovements on this measure would indicate that colleges are providing career education programs that prepare students for available jobs and offering supports that help students find jobs."

6. <u>INSTITUTIONAL STUDENT LEARNING OUTCOMES PROFICIENCY RATE</u> *INCREASE ALL ISLO'S TO 84.5% IN 2023-2024*

In addition to ensuring that more students complete their programs of study, Taft College must ensure that students are learning. As stated on page 31 of the CCCCO Vision for Success, "ensuring that students are learning is at the core of the community college mission, the accreditation process, and one of the pillars of the Guided Pathways framework." Unfortunately, peer data are not available for ISLOs. However, the College can strive to close the performance gaps between ISLOs. For example, there is a 3.0 percentage point difference between the Community/Global Consciousness and Responsibility ISLO and Critical Thinking ISLO. Furthermore, while peer data are not available, SLO rates are closely correlated to course success rates. Since course success rates do have peer data available, we can tie the ISLO goal to the course success rate goal (see leading indicator one above). Therefore, the College has set a goal of increasing the highest performing ISLO by 3.6 percentage points (mirroring the success rate goal) and closing the gaps between the highest performing ISLO and all other ISLOs. This would require increasing each ISLO proficiency rate to 84.5%.

% MEETS OR EXCEEDS EXPECTATION OR MASTERY



Source: eLumen data pulled 03/14/2021

7. EQUITY GAPS FOR UNDERREPRESENTED GROUPS FOR THE ABOVE MEASURES DECREASE BY 10% FOR EACH MEASURE BY 2023-2024

Part of Taft College's mission is to provide "an equitable learning environment". To meet our mission, Taft College is committed to closing equity gaps for the above metrics. While there are various groups that we serve, we decided that we could have maximum societal impact by limiting our focus in this Strategic Action Plan to closing equity gaps for underrepresented ethnic groups. This focus is in alignment with the CCCCO Vision for Success, which solely focuses on ethnicity when discussing closing achievement gaps (see related pages of the goals of CCCCO Vision for Success).

In alignment with the CCCCO Vision for Success, Taft College is committed to fully closing the achievement gap within 10 years. However, the above metrics are lagging indicators, and this Strategic Action Plan has a shorter time frame. Therefore, Taft College has set a more realistic goal of closing the achievement gaps of underrepresented minorities by 10% for each of the above measures, and eventually fully closing the achievement gap within 10 years. The current achievement gap and target rates for each metric are provided below.

CO Vision for Success Goal Five: "Reduce equity gaps across all of the above measures through faster improvements among litionally underrepresented student groups, with the goal of cutting achievement gaps by 40 percent within 5 years and fully closing use achievement gaps within 10 years"

APPENDIX B: DATA DEFINITION AND DATA SOURCE

• Degree:

o **Definition:** Number of associate degrees awarded by the College in an academic year (duplicated). If a student earns more than one associate degree in an academic year, all degrees are included for this indicator.

o Data Source: CCCCO's Office Data Mart

Certificate:

o **Definition:** Number of certificates awarded by the College in an academic year (duplicated). If a student earns more than one associate degree in an academic year, all degrees are included for this indicator.

o Data Source: CCCCO's Office Data Mart

Course Success

 Definition: Success count is number of enrollments with grade of A,B,C,P,IA,IB,IC,IPP divided by total number of enrollment including EW grade

o Data Source: CCCCO's Office Data Mart

• First Time Credit Students Fall to Spring Persistence Rate

Definition: Retained Fall to Spring at the Same College. Among first-time students who enrolled in at least one credit course in the fall of the selected year who did not transfer or who did not earn an award in the selected year, the percentage who enrolled in at least one credit course in any TOP code in a subsequent primary term at the selected school.

o Data Source: CCCCO's LaunchBoard – Guided Pathway

Full-time Equivalent Students (FTES)

Definition: The FTES figure includes both credit and noncredit students (including enhanced noncredit funding for Career
 Development and College Preparation) and comes from the 320 Report produced by CCCCO Fiscal Services.

FTES is determined by hours of attendance and 525 hours of attendance is considered one FTES. The 525 hour value is based on the assumptions that a full-time student attends 15 hours of classes in a week, there are 17.5 weeks in a semester, and there are 2 semesters in an academic year so 15 X 17.5 X 2 = 525 hours = 1 FTES.

Data Source: CCCCO Datamart



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