## ACCESS

Support student access with an equity-minded lens so Support student access with an equity-minded iens so
that every student is able to enter an informed path.

1. Increase adult student population (age $25+$ ) headcount from baseline of 3,770 in Fall 2021 to 4,170 in Fall 2024, 11\% increase, [excludes ISA students] with a goal to restore to pre-pandemic level of 4,258 by Fall 2025
2. Increase dual-enrolled FTES from 867 in 2021/22 to 1,000 in 2024/25, 15\% increase
3. Increase incarcerated FTES from 130 in 2021/22 to 150 FTES in 2024/25, 15\% increase.
4. Increase noncredit CDCP FTES from 144 in 2021/22 to 200 in 2024/25, 39\% increase.
5. Restore pre-pandemic levels of credit CTE enrollments $(23,420)$ by $2024 / 25$, with 22,519 credit CTE enrollments in 2021/22 as baseline.
6. Increase successful enrollment rate for first-time applicants among first-time cohort of students from $43 \%$ in 2020/21 to 45\% for 2023/24 cohort (goal assesses in 2024/25). [Aligned w/ SEA Plan]
Increase a) high school transition by high school, b) education plan completion, c) Canyon Country Campus FTES, and d) noncredit to credit transition, per Instruction, Student Services, and Enrollment Management plans.
7. Restore the pre-pandemic level of 225 FTES for international student enrollment in 2024/25, and using 225 FIES as a baseline increase $10 \%$ FIES in international

## ENGAGEMENT

Cultivate an equitable inclusive, and welcoming
environment that supports teaching and learning, fosters engagement, promotes belonging, values diversity, and sustains well-being at the College's campuses.

1. Meaningfully move the needle on diverse hiring as defined by the EEO Plan, district diversity plan, and multiple measures report.
2. Using $22 / 23$ as baseline, measure and assess student and staff participation in civic, social, global, and cultural engagement, along with trainings and events, accoraing to the District's plans on Civic and Community Anti-Racism, civic equity, and Inclusion, Diversity, Equity, Anti-Racism, and Accessibility (IDEAA).
3. Using 22/23 as baseline, measure and assess student and staff involvement in campus life as part of overall support for a welcoming college environment, collaboration, and well-being.
4. Using $22 / 23$ as a baseline, enhance well-being and college engagement of BaNC-served students, including housing insecurity, by increasing service utilization and tracking outcomes and satisfaction.
5. Using 22/23 as a baseline, enhance well-being and college engagement of Health/Wellness-served students college engagement of Health/Wellness-served stu by increasing service utiization and satisfaction of
services offered, including through trainings, advocacy, community resources/partnerships.
6. In keeping with the best practices of student success literature (such as Student Support (Re)Defined), increase the interconnectedness between services and students to and satisfaction metrics.

Using 22/23 as a baseline, increase students served by project-based learning and related participation activities in support of the College's Integrative Learning efforts.
8. Using 22/23 as a baseline, increase internship and employment opportunities for students.

## SUCCESS

be student suce the attainment of students goals intentionally maximize opportunities for all students.

1. Increase the number of students earning non-ADT degrees from 1,500 in 2021/22 to 1,650 in 2024/25, $10 \%$ increase. *
Increase number of students earning ADT awards from 1,290 in 2021/22 to 1,419 in 2024/25, $10 \%$ increase. *
2. Increase the number of students earning certificates from 1,770 in 2021/22 to 1,947 in 2024/25, 10\% increase. *
3. Increase number of students earning noncredit certificates awarded from 550 in 2021/22 to 605 in 2024$25,10 \%$ increase. *
4. Hold the percent of exiting CTE students employed in field at the three-year average of $69 \%$
5. Increase number of all students completing nine credit CTE units from 2,641 (2020/21) to 3030-3162, 15-20\% increase.
Increase transfer rate within 3 years for first-time cohort of students from $32 \%(2019 / 20)$ to $37 \%, 5$ percentage point increase. **
6. Increase completion of transfer-Level Math and English in year 1 for first-time cohort students from $32 \%$ (2020/21) to $36 \%$ for 2023/24 FT cohort, 4 percentage point increase. **
7. Increase term-to-term persistence (metric change to account for spring starters) for first-time cohort students from 72\% (2019/20) to 73\% for 2022/23 cohort, 1 percentage point increase. **
8. Decrease the average number of units for degree completers from 81.8 in 2020/21 to 80.8 by 2024/25, reduction of 1 unit.
9. Eliminate equity gaps for prioritized disproportionately impacted groups per metrics included in the Student Equity \& Achievement Plan (2022-2025). **
10. For populations who earned high school equivalency, noncredit certificate, CO approved credit certificate, associate degree, CCC bachelor's degree, eliminate equity gaps for three prioritized DI groups while increasing overal 2017/18 cohort to 20\% for 2020/21 cohort. **
a. Black/African American: Increase current rate from 11\% (2017/18 cohort) to 19\% (20/21 cohort).
b. Hispanic/Latinx: Increase current success rate from 15\% (2017/18 cohort) to 21\% (20/21 cohort).
c. First-Generation: Increase current success rate from 10\% (2017/18 cohort) to 22\% (20/21 cohort).
11. For populations who have successfully completed transferlevel math and English in the first-year, eliminate equity gaps for prioritized DI groups while increasing the overall rate to $36 \%$ for the 2023/24 cohort. **
a. Black/African American: Increase their current rate from 17.5\% (20/21 cohort) to $33 \%$ ( $23 / 24$ cohort).
b. Hispanic/Latinx: Increase current success rate from $30 \%$ (20/21 cohort) to $35 \%$ ( $23 / 24$ cohort).
12. For populations who transfer to a four-year institution, For populations who transfer to a four-year institution,
eliminate equity gaps for two prioritized DI groups while increasing overall success rate to $37 \%$ for 2019/20 cohort. **
a. Hispanic/Latinx: Increase current success rate from 27\% (16/17 cohort) to 37\% (19/20 cohort).
b. First-Generation: Increase current success rate from 24\% (16/17 cohort) to 37\% (19/20 cohort).
13. For all populations who persist fall to spring, eliminate For all populations who persist fall to spring, eiminate overall success rate to $73 \%$ for 2022/23 cohort. ***
a. Black/African American: Increase current success rate from 59\% (19/20 cohort) to 73\% (22/23 cohort).
b. First-Generation: Increase current success rate from 66\% (19/20 cohort) to 69\% (22/23 cohort).
c. Males: Increase current success rate from $69 \%$ (19/20 cohort) to 71\% (22/23 cohort).
14. For populations who have successful enrollment, eliminate equity gaps for one prioritized DI group while increasing overall success rate to $45 \%$ for 2023/24 cohort. **
a. Black/African Americans: Increase their curren success rate from $37 \%$ ( $20 / 21$ cohort) to $45 \%$ (23/34 cohort).

NOTE: There is intentional alignment between many objectives in the Strategic Plan with matching metrics in the Student Equity \& Achievement (SEA) Plan. Due to how data lag, as well as cohort requirements for some student metrics, not all years match in these objectives. Also note that the $2025 / 26$ year will be used to review 2024/25 data and set new objectives for a 2026/27+ Strategic Plan. Annual tactical planning review will continue to monitor progress and make updates.
For more information, please visit www.canyons.edu/planning

