

Student Equity & Achievement Metrics and the StudentCentered Funding Formula (SCFF)

College Council February 26, 2025

Student Equity and Achievement Metrics

- **Metric 1: Successful Enrollment**
- Metric 2: Transfer-Level Math and English Completion
- Metric 3: Term-to-Term Persistence
- Metric 4: Vision Goal Completion (Graduation)
- **Metric 5: Transfer to 4-Year University**

Note

The definitions presented here are a simplified version of the SEAP metric definitions and *do not* represent how students are counted for SCFF. However, there is alignment between the primary success metrics and SCFF. Differences will be indicated by an asterisk (*) throughout.



Metric 1: Successful Enrollment

The percentage of first-time applicants who enroll by the end of that academic year (Summer to Spring).



Applied for Fall 2024 Enrolled in Spring 2025





Applied for Spring 2025 Enrolled in Spring 2025





Applied for Spring 2025 Enrolled in Fall 2025





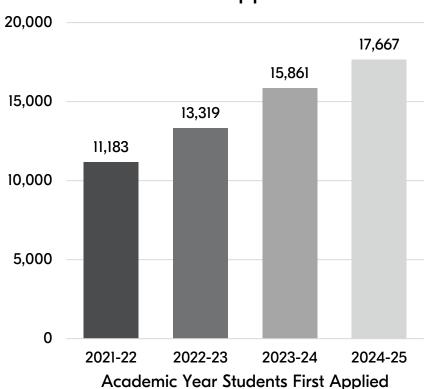
Metric 1: Successful Enrollment

Caveats

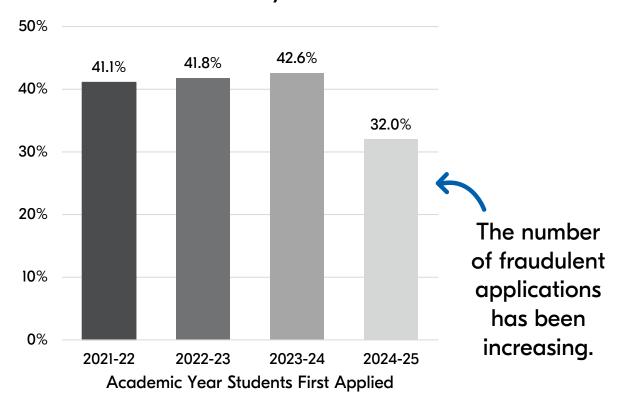
- Does not allow for equitable measurement
 - If a student first applies in summer/fall, they have until the end of spring to enroll.
 - If a student first applies in spring, they only have that semester to enroll.
- May include fraudulent students in the denominator (e.g., number of CCCApply applicants)

Metric 1: Successful Enrollment **First-Time Applicants**

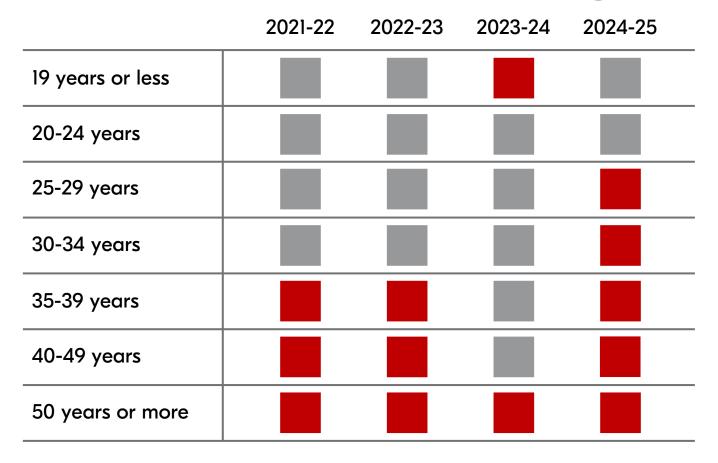
Number of Applicants



Percent Successfully Enrolled



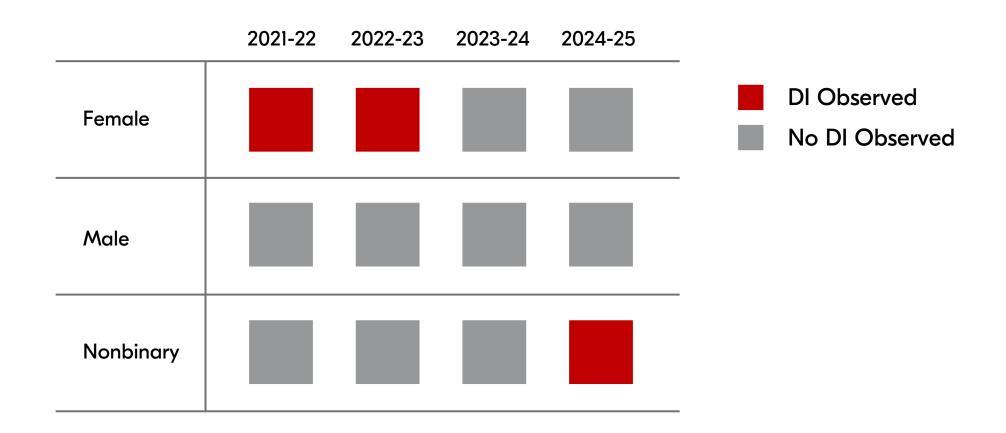
Metric I: Successful Enrollment Disproportionate Impact by Age Group at Start





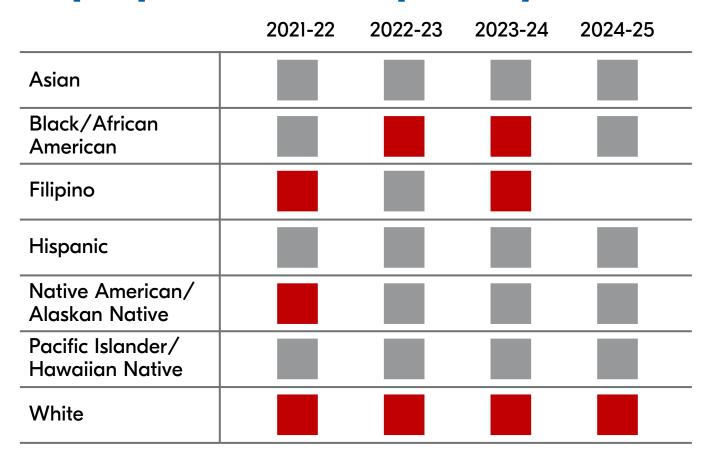


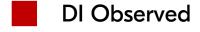
Metric I: Successful Enrollment Disproportionate Impact by Gender Identity

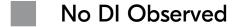


Metric 1: Successful Enrollment

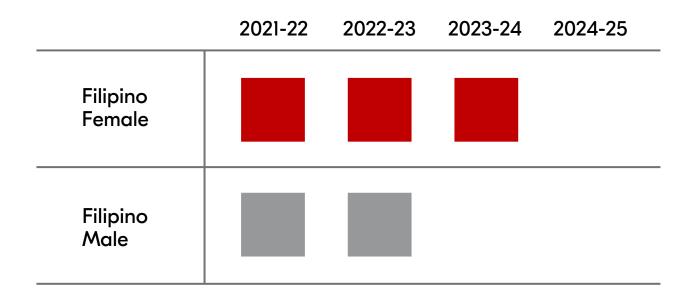
Disproportionate Impact by Race





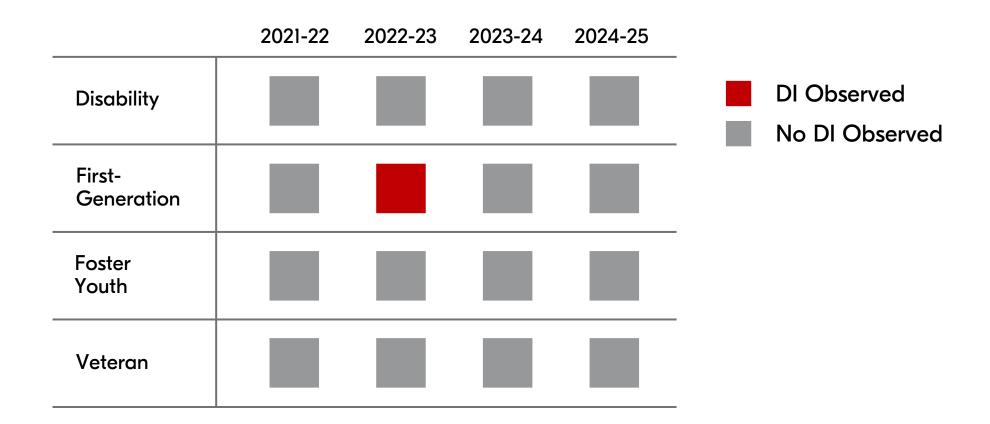


Metric I: Successful Enrollment Filipino Students Disproportionate Impact by Gender Identity





Metric 1: Successful Enrollment Disproportionate Impact by Special Populations



Metric I: Successful Enrollment--SCFF Alignment...Sort Of

| FTES Category | |
|----------------------|-------------|
| Credit | \$ 5,238.37 |
| Incarcerated Credit | \$ 7,435.93 |
| Special Admit Credit | \$ 7,345.93 |
| CDCP | \$ 7,345.93 |
| Non-Credit | \$ 4,417.31 |

| Supplemental Allocation (headcount) | | | |
|-------------------------------------|-------------|--|--|
| AB540 | \$ 1,238.71 | | |
| Pell Grant | \$ 1,238.71 | | |
| Promise Grant | \$ 1,238.71 | | |

^{*}SEAP looks at those who apply vs. those who enroll. SCFF looks only at enrollment.

Metric 2: Transfer-Level Math & English

The percentage of students who successfully complete transfer-level Math <u>and</u> English in their first academic year.



Student A

First Enrolled in Fall 2024 Passed Both Math and English by Spring 2025





Student B

First Enrolled in Spring 2025
Passed Both Math and
English by Spring 2025





First Enrolled in Spring 2025

Passed Both Math and English by Fall 2025





Metric 2: Transfer-Level English & Math

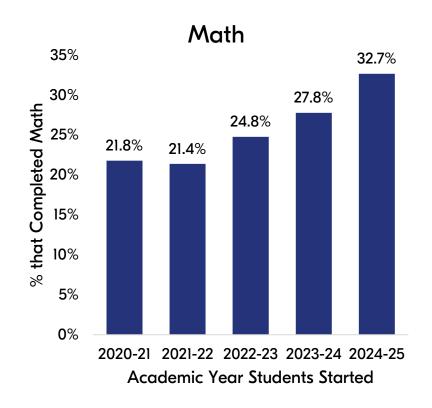
Caveats

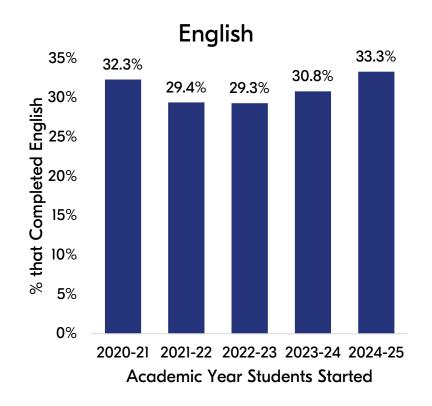
- "Enrollment" is DISTRICT-based, not college-specific
- Does not allow for equitable measurement
 - If a student first enrolls in summer/fall, they have until the end of spring.
 - If a student first enrolls in spring, they only have that semester to complete.



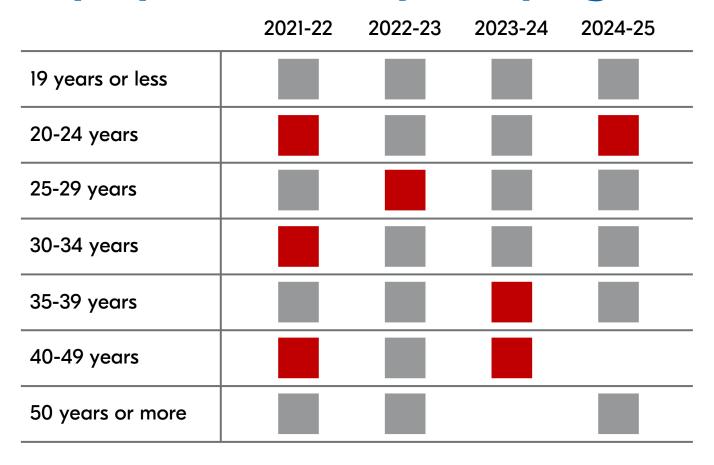
Metric 2: Transfer-Level Math & English Completion Within the First Year of Enrollment

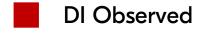
Students are prioritizing either Math or English in their first year of enrollment.





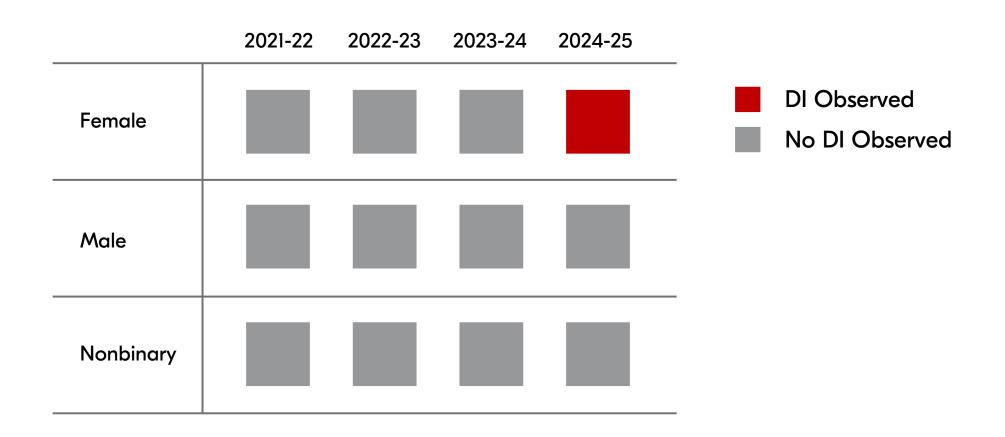
Metric 2: Transfer-Level Math & English Disproportionate Impact by Age Group at Start



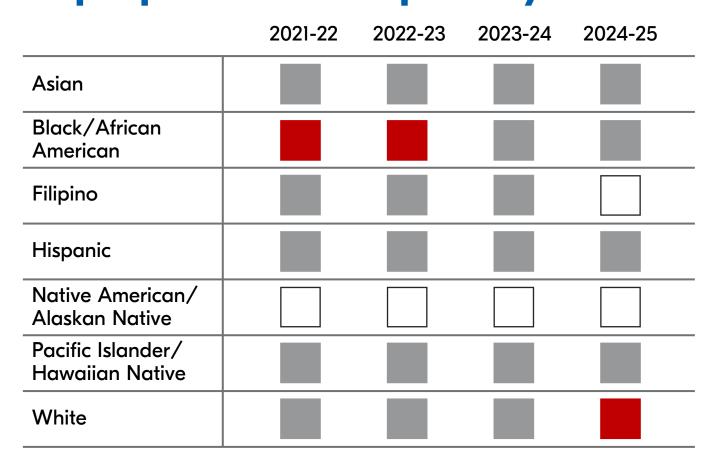




Metric 2: Transfer-Level Math & English Disproportionate Impact by Gender Identity

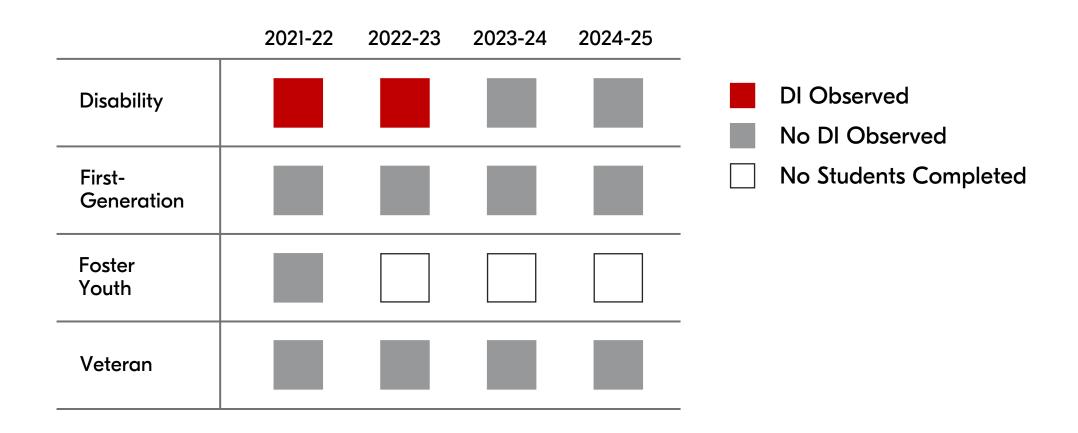


Metric 2: Transfer-Level Math & English Disproportionate Impact by Race





Metric 2: Transfer-Level Math & English Disproportionate Impact by Special Populations



Metric 2: Transfer-Level Math & English-SCFF Alignment

Student Success Allocation (headcount)

Transfer Level Math & English \$1,460.84

Pell Grant Recipients (headcount)

Transfer Level Math & English \$ 552.71

Promise Grant Recipients (headcount)

Transfer Level Math & English \$ 368.48

^{*}SEAP considers those who complete within their first year annually. SCFF considers an overall three-year average.

Metric 3: Term-to-Term Persistence

The percentage of students who persist from their first primary term (Fall or Spring) to their second primary term.



First Enrolled in Fall 2024 Also Enrolled in Spring 2025





First Enrolled in Spring 2025 Also Enrolled in Fall 2025





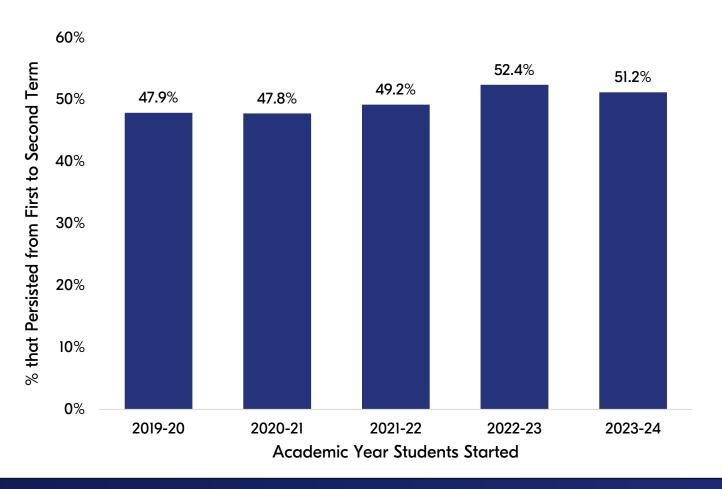
First Enrolled in Summer 2024 Also Enrolled in Fall 2024 Did Not Enroll for Spring 2025



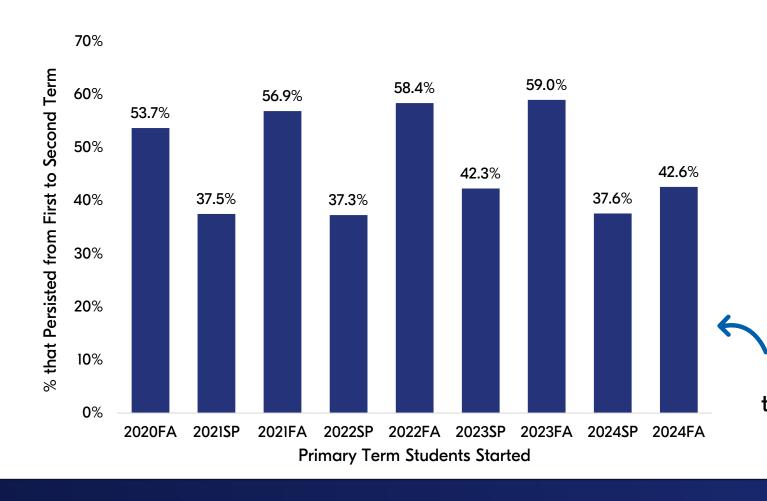


Metric 3: Term-to-Term Persistence

Persistence by Academic Year



Metric 3: Term-to-Term Persistence Persistence by Term

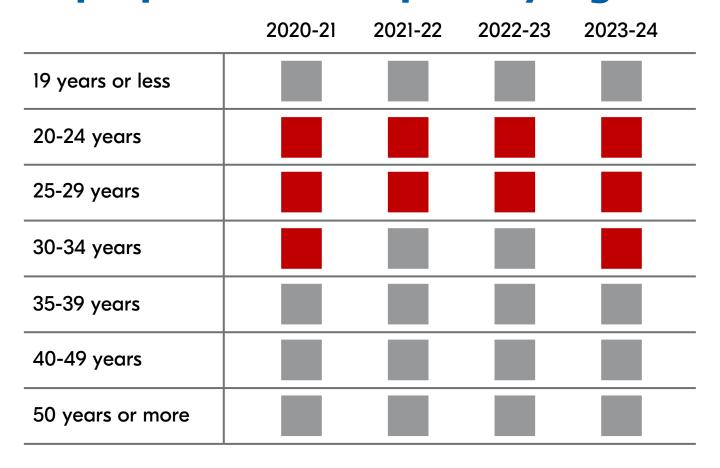


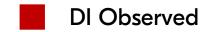
Students are
46% more likely
to persist from
Fall-to-Spring
than from
Spring-to-Fall.

We're currently <u>not</u> on track to match the persistence rates of prior Fall terms.



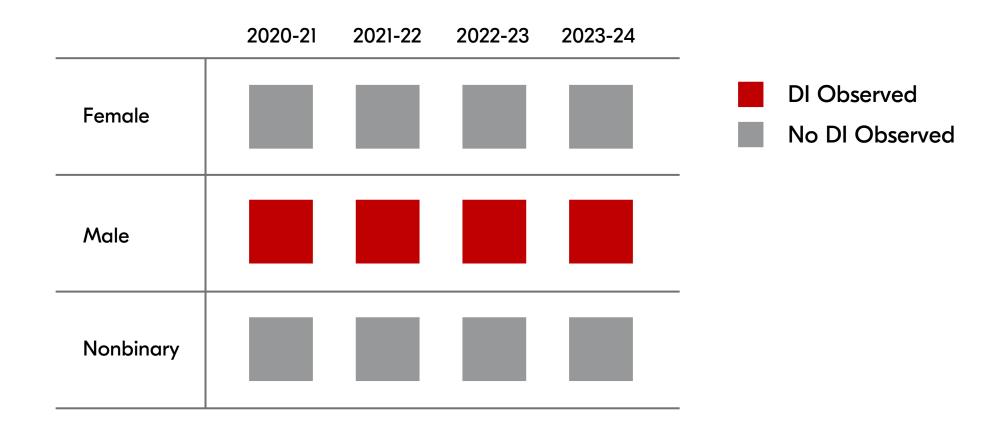
Metric 3: Term-to-Term Persistence Disproportionate Impact by Age Group at Start



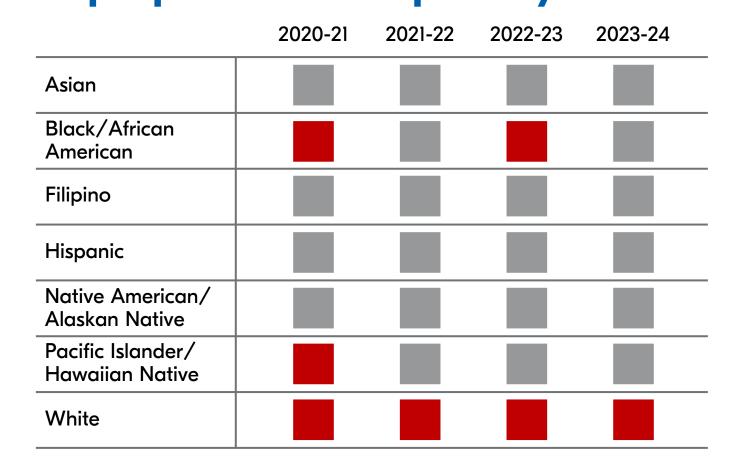


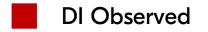


Metric 3: Term-to-Term Persistence Disproportionate Impact by Gender Identity



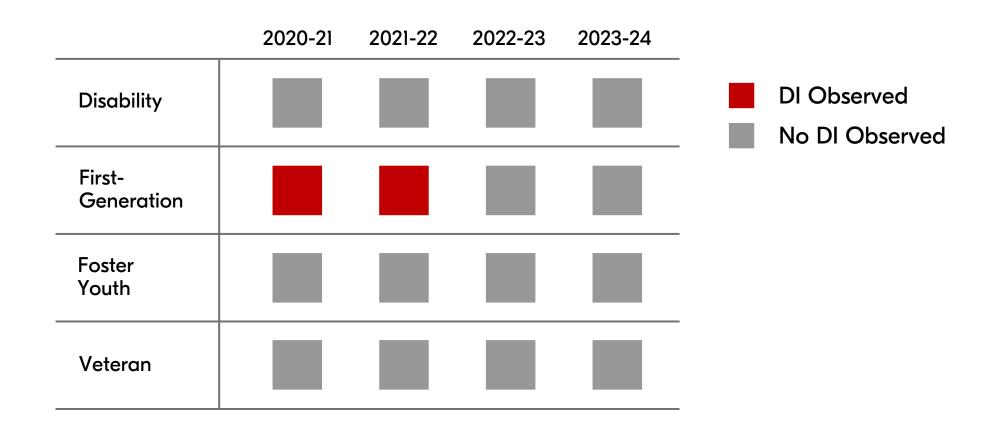
Metric 3: Term-to-Term Persistence Disproportionate Impact by Race







Metric 3: Term-to-Term Persistence Disproportionate Impact by Special Populations



Metric 4: Vision Goal Completion (Graduation)

The percentage of students who graduate within three academic years of starting at SBVC.



First Enrolled in Fall 2021 Graduated Spring 2025





First Enrolled in Spring 2022 Graduated Spring 2025





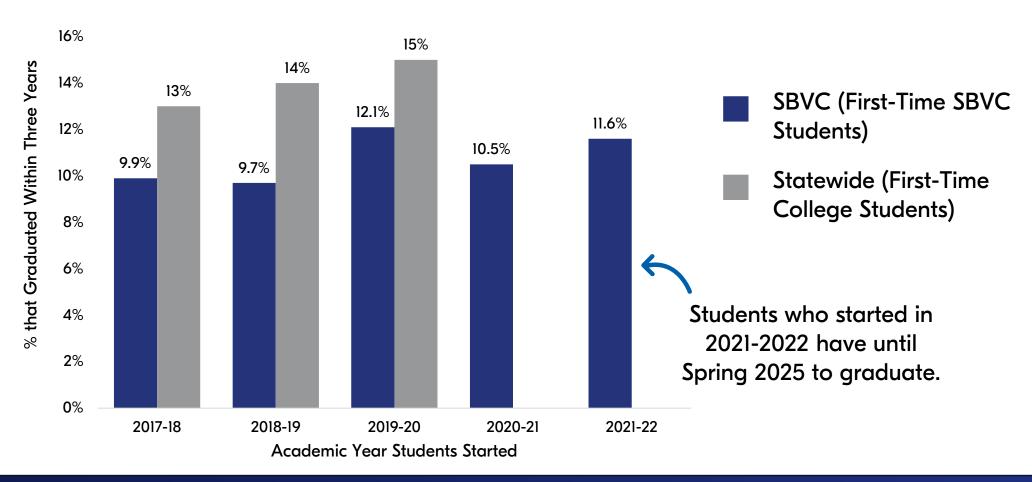
First Enrolled in Spring 2022 Graduated Fall 2024



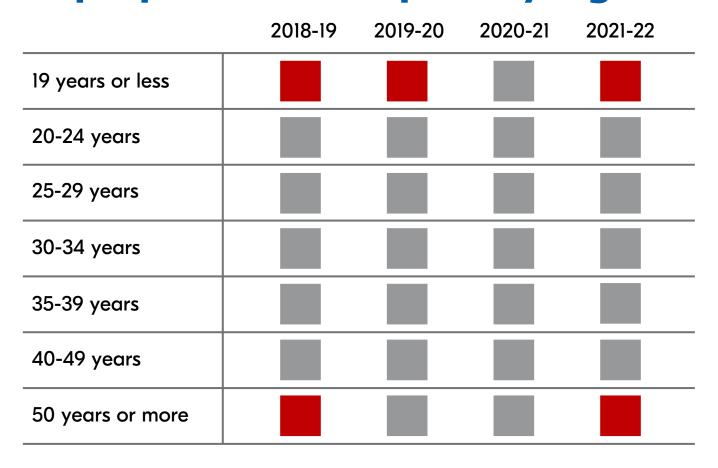


Metric 4: Vision Goal Completion

Graduation Rates by Academic Year



Metric 4: Vision Goal Completion Disproportionate Impact by Age Group at Start

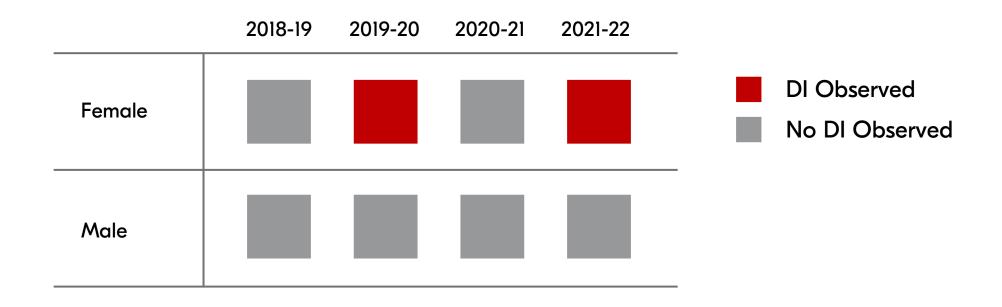






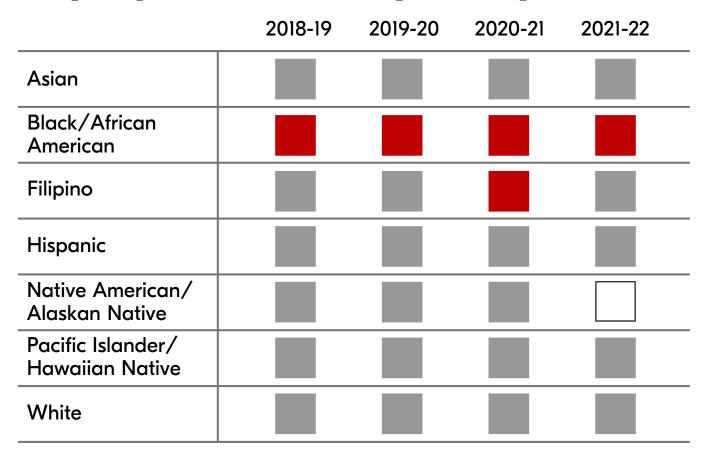
No Students Completed

Metric 4: Vision Goal Completion Disproportionate Impact by Gender Identity



Metric 4: Vision Goal Completion

Disproportionate Impact by Race



DI Observed

No DI Observed

No Students Completed

Metric 4: Vision Goal Completion--SCFF Alignment

| Student Success Allocation (headcount) | | |
|--|-------------|--|
| Associate Degree for Transfer | \$ 2,921.68 | |
| Associate Degree | \$ 2,191.26 | |
| Baccalaureate Degree | \$ 2,191.26 | |
| Credit Certificate | \$ 1,460.84 | |

| Pell Grant Recipients (headcount) | | | |
|-----------------------------------|----|----------|--|
| Associate Degree for Transfer | \$ | 1,105.43 | |
| Associate Degree | \$ | 829.07 | |
| Baccalaureate Degree | \$ | 829.07 | |
| Credit Certificate | \$ | 552.71 | |

| Promise Grant Recipients (headcount) | | | |
|--------------------------------------|----|--------|--|
| Associate Degree for Transfer | \$ | 736.95 | |
| Associate Degree | \$ | 552.71 | |
| Baccalaureate Degree | \$ | 552.71 | |
| Credit Certificate | \$ | 368.48 | |

^{*}SEAP considers those who complete their goal within three years. SCFF considers an overall three-year average.

Metric 5: Transfer to a 4-Year University

The percentage of students who transfer to a 4-year university within four academic years of starting at SBVC.



First Enrolled in Fall 2021 Transferred Fall 2025





First Enrolled in Spring 2022 Transferred Fall 2025



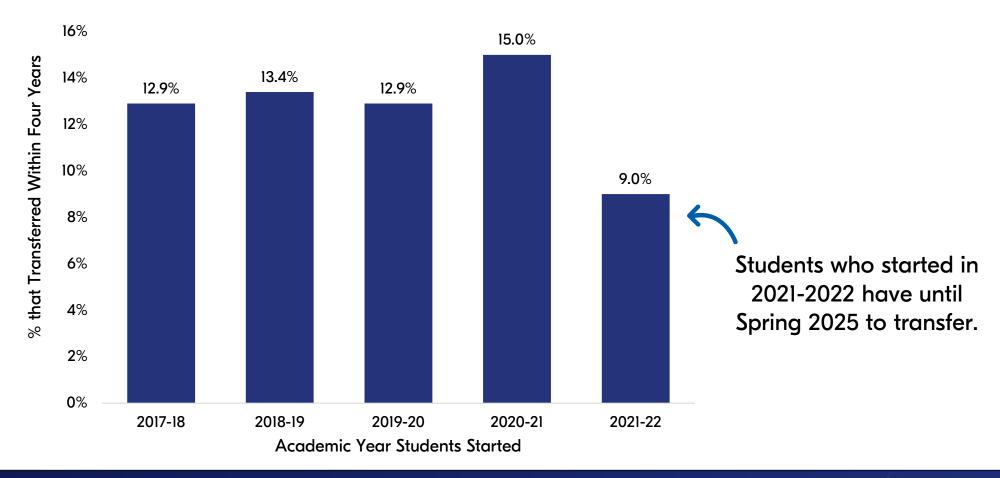


First Enrolled in Spring 2022 Transferred Fall 2026



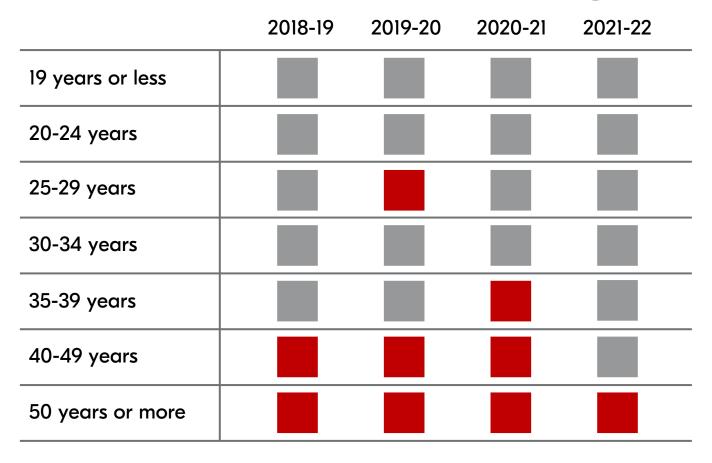


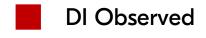
Metric 5: Transfer to a 4-Year University Transfer Rates by Academic Year





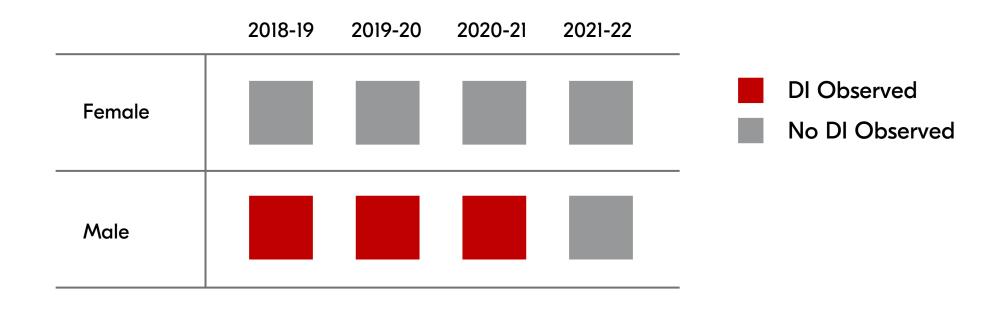
Metric 5: Transfer to a 4-Year University Disproportionate Impact by Age Group at Start



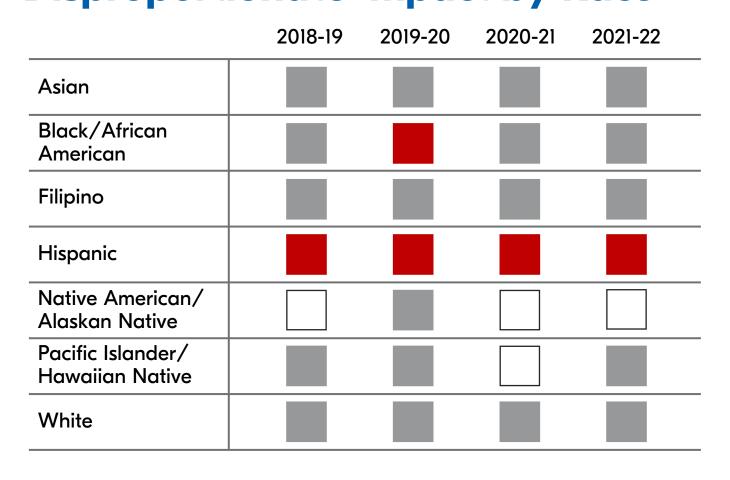




Metric 5: Transfer to a 4-Year University Disproportionate Impact by Gender Identity

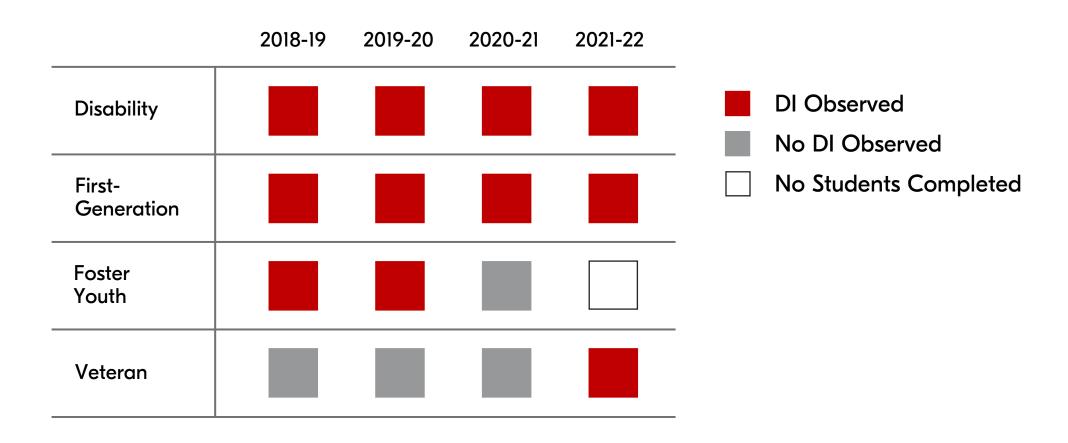


Metric 5: Transfer to a 4-Year University Disproportionate Impact by Race





Metric 5: Transfer to a 4-Year University Disproportionate Impact by Special Populations



Metric 5: Transfer to a 4-Year University-SCFF Alignment

Student Success Allocation (headcount)

Transfer to a 4-Year University \$ 1,095.63

Pell Grant Recipients (headcount)

Transfer to a 4-Year University \$ 414.54

Promise Grant Recipients (headcount)

Transfer to a 4-Year University \$ 276.36

^{*}SEAP considers those who transfer within 4 years annually. SCFF considers an overall three-year average.

Next Steps



Intentional & integrated college planning



Develop a SCFF dashboard



???



Questions, Thoughts, & Discussion

