

Prepared by the Office of Institutional Effectiveness UPDATED: Spring 2025

CORE INDICATORS & INSTITUTION SET STANDARDS

Orange Coast College's core indicators are the critical outcomes that illustrate progress towards meeting its goals.

This document presents the College's values, goals, and objectives and corresponding core indicators. For each core indicator, OCC has established institution-set standards consisting of strategic multi-year performance goals and a "floor" that represents 80% of the indicator's three-year average (unless otherwise indicated). The floor is monitored as a base level of performance. The institution-set standards were developed through collegiate dialogue in College Council. They are reviewed, discussed, and updated annually in relevant participatory governance councils.

The Coast Community College District's Strategic Plan guides the Orange Coast College's master planning process and subsequent Educational Master Plan (EMP). Through open forums and discussion, the College's values, and goals (C-L-A-S-S) were modified to reflect an emphasis on Student and Employee Engagement. Strategic objectives organically emerged from a series of retreats and open campus forums attended by students, faculty, staff, and managers. The campus analyzed emerging trends, planning assumptions and program review data which served as a foundation for a common ground approach analyzing strengths, weaknesses, opportunities, threats, and future visioning.

Goals are further delineated by strategic objectives, which provide specifics on how goals are operationalized. Core indicators supporting the goals and strategic objectives are defined with performance targets to gauge the extent to which the College is making progress. The core indicators are organized by the College's values and goals (C-L-A-S-S).

KEY TAKEAWAYS ON RECENT PERFORMANCE

- OCC performed above the floor on 20 out of 22 indicators.
- On 11 of the 22 indicators, the College is not yet meeting the 2023-25 performance goals.
- 9 of the indicators are exceeding the 2023-25 performance goal.

NON-CREDIT CERTIFICATES AWARDED NON-CREDIT STUDENTS NON-CREDIT COURSES OFFERED NON-CREDIT CERTIFICATES OFFERED	①①②②	••
NON-CREDIT COURSES OFFERED	①	$\bigcirc \hspace{-1.5pt} \bullet$
	(
NON-CREDIT CERTIFICATES OFFERED	· ·	①
	lacktriangle	①
LEARNING	2023-25 Goal Progress	Floor Progress
DEGREES	①	1
CERTIFICATES	lack	①
TRANSFERS	(1
UNITS	1	1
COMPLETION	(1)	①
PERSISTENCE	(1)	①
CTE COMPLETION	\bigcirc	1
CTE LICENSURE PASS RATES	VARIES	
CTE JOB PLACEMENT RATES	VARIES	
DISPROPORTIONATLY IMPACTED GROUPS	VARIES	
ACCESS & EQUITY	2023-25 Goal Progress	Floor Progre
TRANSFER LEVEL MATH & ENGLISH	1	1
SUCCESSFUL COURSE COMPLETION	(1
ATTAINED A LIVING WAGE	(1
FINANCIAL AID	①	①
STUDENT HEADCOUNT	(!)	1
DEGREE APPLICABLE STUDENT HEADCOUNT	Т !	①
DISPROPORTIONATLY IMPACTED GROUPS	VARIES	
STEWARDSHIP	2023-25 Goal Progress	Floor Progress
CCREDITATION STATUS	$\bigcirc \hspace{-1em} \uparrow$	$\bigcirc \hspace{-1em} \uparrow$
OUNDATION ENDOWMENTS	lacktriangle	$\bigcirc \hspace{-1em} \bullet$
PPLICATION YIELD	(•
TUDENT & EMPLOYEE 20 NGAGAGEMENT)23-25 Goal Progress	Floor Progress
TUDENT ENGAGEMENT	(lacksquare
MPLOYEE ENGAGEMENT	$lack{\bullet}$	①

Performance goal NOT met

New core indicator- no goal progress



COMMUNITY

Objective 3: Develop, expand and institutionalize community and industry connections.

Foster a culture that serves, engages, and connects the campus to the local and global community

Non-Credit Certificates and Enrollment

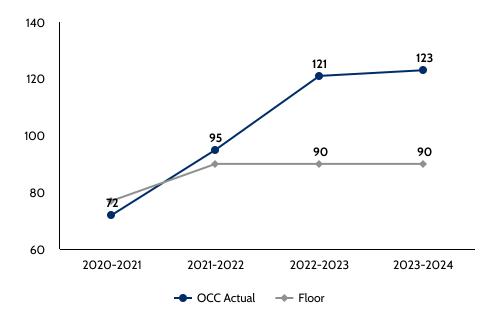
Definition: The following data demonstrates the number of non-credit certificates awarded per year, non-credit students enrolled, and bother non-credit certificates and courses offered by year. Noncredit instruction includes tuition-free courses in various programs that help students reach their personal, academic and professional goals. Noncredit courses are zero units and non-degree applicable; however, students can earn Certificates of Completion or Competency. The data in the following figures is collected through the CCCD Banner system.

Analysis: Since the introduction of non-credit course offerings in 2019, non-credit students have enrolled at consistent rates over the past 4 years (decline in enrollment could be due to the COVID-19 pandemic). Non-credit certificates awarded from 2020 to 2024 have increased by 70%. The amount of non-credit courses offered from 2020 to 2024 have increased 25% while the number of non-credit certificates offered at OCC has remained at 25 certificates.

CORE INDICATOR: NON-CREDIT CERTIFICATES AWARDED

Number of non-credit certificates awarded annually.

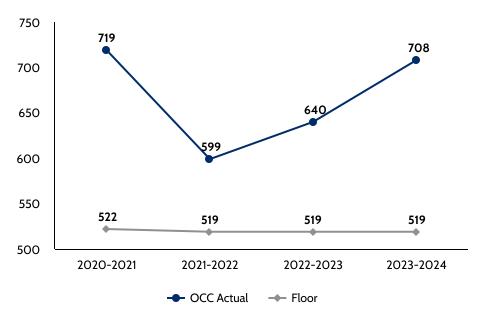
2023-25 Goal: 110



CORE INDICATOR: NON-CREDIT STUDENTS

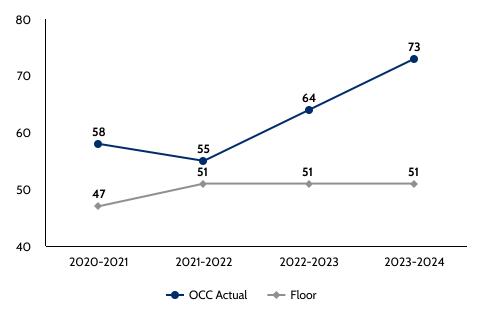
Unduplicated Headcount of students enrolled in non-credit classes annually.

2023-25 Goal: 683



CORE INDICATOR: NON-CREDIT COURSES OFFERED

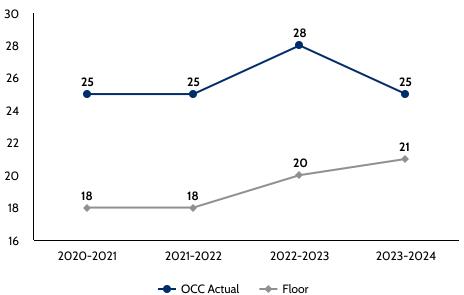
Number of non-credit courses offered annually. 2023-25 Goal: 132



CORE INDICATOR: NON-CREDIT CERTIFICATES OFFERED

Number of non-credit certificates offered annually.

2023-25 Goal: 25





^{*}Data collection for non-credit courses offered started spring 2019

LEARNING

Ensure students receive a quality education to become self-directed and successful lifelong learners a quality education to become self-directed and successful lifelong learners

Objective 1: Increase completion rates for a wide range of students from a variety of backgrounds while preserving access and enhancing quality.

Objective 3: Strengthen the scheduling process for program/ discipline pathways and learning practices to increase student goal completion.

Objective 5: Enhance services and instruction through the use of self-directed, intuitive online technology

Degrees & Certificates

Definition: The following data illustrates the trend of degree or certificate completion for OCC students. The data in the following figures is collected through the California Community College Chancellor's Office Data Vista system.

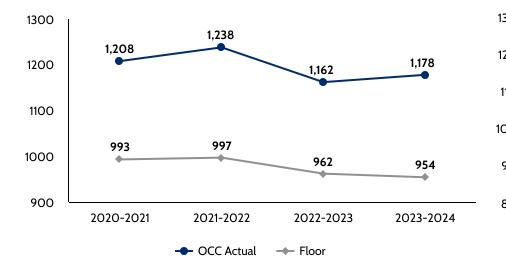
Analysis: From 2020 to 2024, the trend of Associate Degrees and Certificates awarded to OCC students has remained consistent. Looking at Associate for Transfer Degrees (AA-T), there is a slight increase (6%) of Associates for Transfer Degrees Awarded.

CORE INDICATOR: DEGREES & CERTIFICATES

Number of annual Associate degrees and Associate for Transfer degrees.

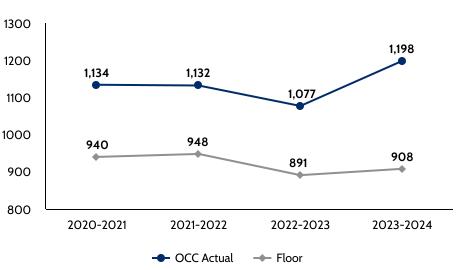
ASSOCIATE DEGREES

2023-25 Goal: 1,978 Vision 2030 Goal: 1,301



ASSOCIATE FOR TRANSFER DEGREES

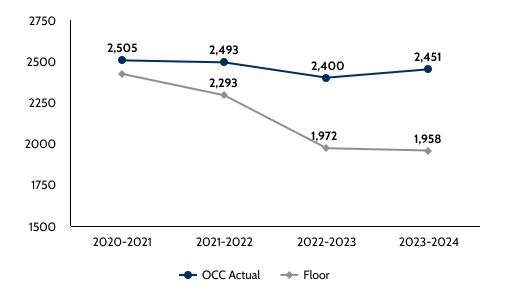
2023-25 Goal: 1,429 Vision 2030 Goal: 1,301



CORE INDICATOR: CERTIFICATES

Number of Chancellor's Office-approved certificates completed.

2023-25 Goal: 2,340 Vision 2030 Goal: 2,947





LEARNING

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Transfer to Four-Year Institutions

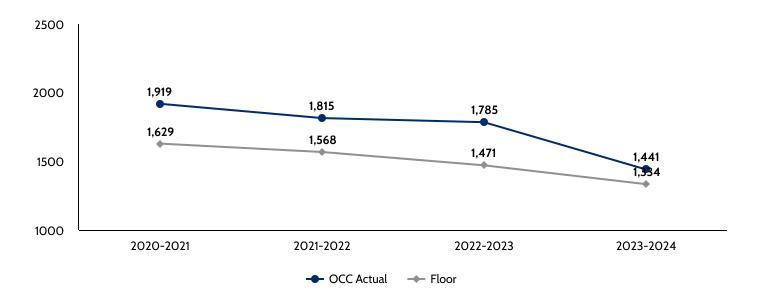
Definition: The data below demonstrates the number of students who transfer to a four-year university (CSU, UC, or private/out of state) after completing an Associates for Transfer Degree at Orange Coast College. Since 2020-2021, there has been a consistent decline in transfers. The number of transfers to four-year universities is collected from publicly available dashboards from the University of California (UC) Information Center and the California State University (CSU) <u>Data Center</u>. Transfer rates to out of state and private universities come from the Chancellor's Office <u>DataVista</u>.

Analysis: The OCC student transfer rate has shown a decline of 25% from 2020-21 to 2023-24. The decline in transfers could be due to the declining enrollment rates from 2020 to 2024. The number of students transferring to UCs and out of state/private colleges has remained consistent since 2020 however there has been a 30% decrease from students transferring to CSUs since 2020 to 2024.

CORE INDICATOR: TRANSFERS

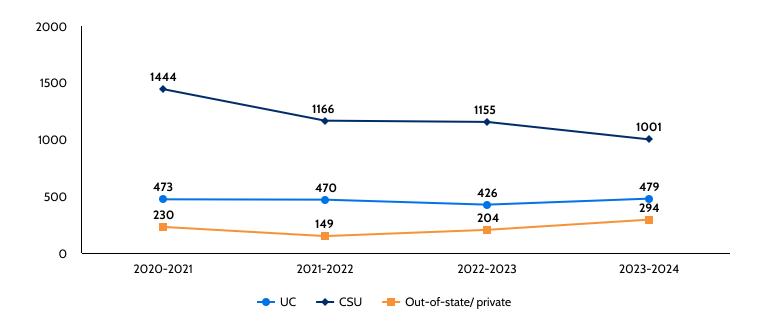
Number of students who transfer to a four-year university (UC, CSU, Out-of-state or private)

2023-25 Goal: 2,087 Vision 2030 Goal: 1,696



CORE INDICATOR: TRANSFERS BY INSTITUTION

OCC Student transfers disaggregated by institution type.





Persistence Rates

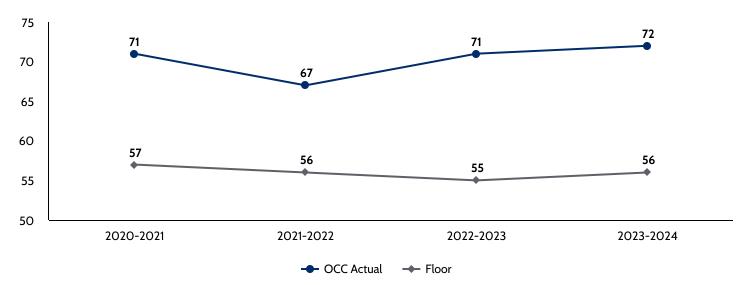
Definition: The following data includes the percentage of first-time college students at OCC who start in the fall term and register in courses in the subsequent spring term. Students that earned a certificate or degree are excluded from the analysis. Persistence rates come from the Chancellor's Office <u>DataVista</u>.

Analysis: The OCC student persistence rates for first time students who persisted from fall to spring have remained consistent from 2020-21 to 2023-24. There was a 5% decrease from 2020-21 to 2021-2022. This could be due to the COVID-19 pandemic. Persistence rates stabilized in 2022-23 and have remained consistent.

CORE INDICATOR: PERSISTENCE

Percentage of first-time students who persisted from fall to spring term.

2023-25 Goal: 79%





Completion Rates

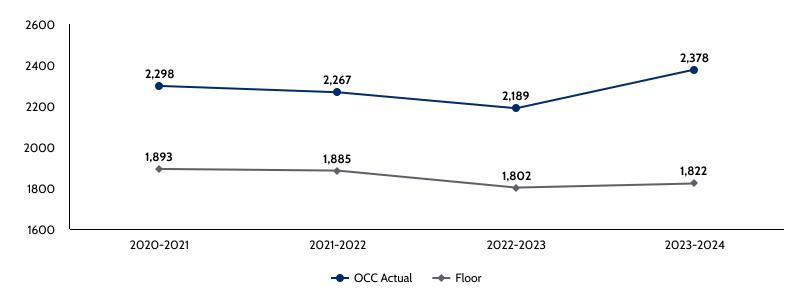
Definition: The following data demonstrates the number of students who completed a degree or certificate. The California Community Colleges Chancellors Office defines completion as the attainment of degrees and certificates or transfer to a four-year institution. Completion rate data come from the Chancellor's Office <u>DataVista</u>.

Analysis: Despite the declining enrollment rates at OCC, there has been a 4% increase of degree or certificate completions since 2020-21. As the completion rates are increasing, the college is moving closer to the CCCCO Vision 2030 goal for degree or certificate completions.

CORE INDICATOR: COMPLETION OVERALL

Number of students who attained the Vision for Success Goal Completion Definition.

2023-25 Goal: 2,810 Vision **2030 Goal**: 2,947



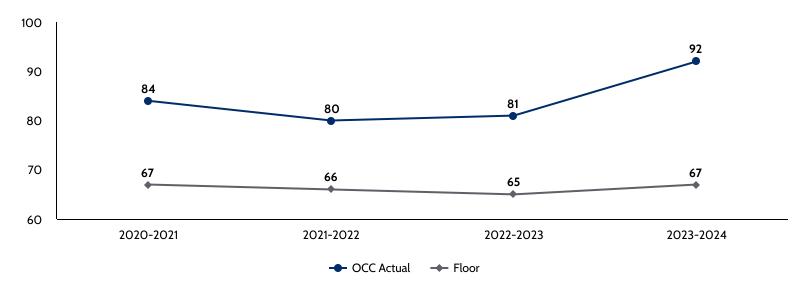
Definition: The following data includes the average number of semester units accumulated by associate degree earners. This metric helps measure the College's Guided Pathways efforts to decrease the length of time students take to complete their educational goals.

Analysis: The college met its 2023-25 goal of an average of 78 units for the past four academic years.

CORE INDICATOR: UNITS

2023-25 Goal: 78

Average number of units accumulated by students earning associate degrees.





Career and Technical Education and Earnings Outcomes

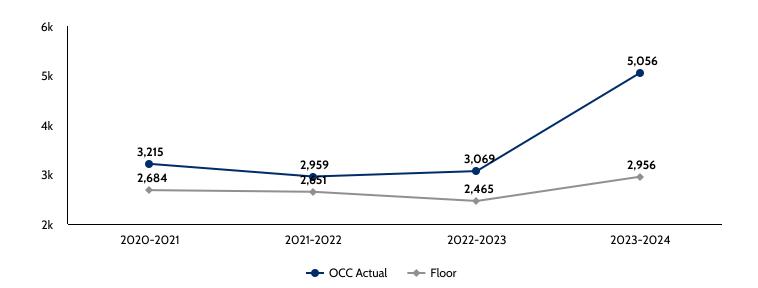
Definition: The following data demonstrates the number of students who completed a degree or certificate. The California Community Colleges Chancellors Office defines completion as the attainment of degrees and certificates or transfer to a four-year institution. The Chancellor's Office defines a "living wage" as the minimum hourly rate a full-time worker needs to earn to cover basic necessities and taxes for their family, including housing, food, childcare, healthcare, and transportation. Completion rate data and earnings outcomes come from the California Community Colleges Chancellor's Office <u>DataVista</u>.

Analysis: Despite the declining enrollment rates at OCC, there has been a 4% increase of degree or certificate completions since 2020-21. As the completion rates are increasing, the college is moving closer to the CCCO Vision 2030 goal for degree or certificate completions. Over the past four academic years, approximately 41% of students have attained a living wage after graduating.

CORE INDICATOR: CTE COMPLETION

Number of students who successfully complete (C or better) nine or more career education units across the district.

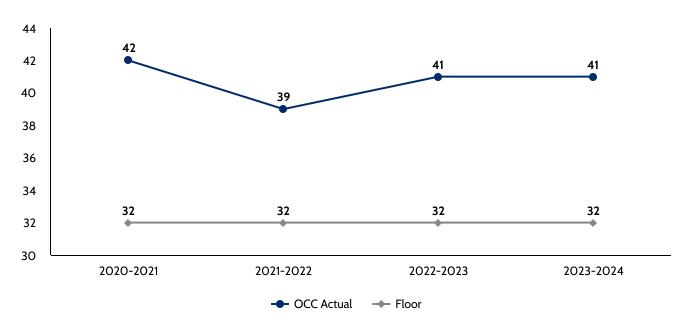
2023-25 Goal: 3,592



CORE INDICATOR: ATTAINED A LIVING WAGE

Percentage of students who attained a living wage after graduating OCC.

Vision 2030 Goal: 66%



CORE INDICATOR: CTE LICENSURE PASS & JOB PLACEMENT RATES

Orange Coast College licensure exam passage rates for which students must pass a licensure examination in order to work are displayed on the <u>Career and Certificate Programs web page</u>.

Licensure rates varied by program with rates ranging from 75% to 100% in 2023-2024. 2021-22 and 2022-23 had higher exam pass rates for Aircraft Maintenance Technology, Cardiovascular Technology, and Polysomnography.



CORE INDICATOR: DISPROPORTIONATLY IMPACTED GROUPS

OCC student groups disproportionately impacted (DI) in areas of completion, and transfer and retention.

COMPLETION BY DI GROUPS

Number of DI students who attained the Vision for Success Goal Completion Definition. See chart on page 8

TRANSFERS TO FOUR-YEAR INSTITUTIONS BY DI GROUPS

Number of DI students who transfer to 4-year institutions.

See chart on page 8

COMPLETION OF ASSOCIATES DEGREES FOR TRANSFER (ADT) BY DI GROUPS

Number of DI students who obtained an Associates Degree for Transfer (ADT).

See chart on page 8

PERSISTENCE BY DI GROUPS

Percentage of students who persist from fall to spring semester.

See chart on page 8

All groups highlighted in orange are groups that have experienced disproportionate impact at OCC. *Note: Groups noted with an asterisks (*)* are target outcomes for 2022-2025



Create equitable access through effective and innovative pathways and programs that result in increased student success.

Objective 1: Model and embed environmental sustainability practices within College instruction and programs

Objective 2: Assist students by creating a coordinated K-12, OCC, and four-year academic seamless pathway to degree and job attainment.

Objective 3: Cultivate human potential to advance our mission and enhance the quality of the work and personal lives of our employees.

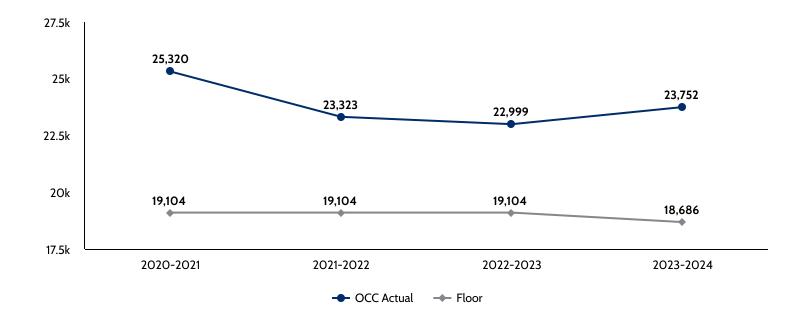
Student Headcount

Definition: The following data shows the unduplicated headcount of students enrolled at OCC per academic year. Degree Applicable enrollment refers to enrollment in courses that are part of a structured program of study leading to an associate or baccalaureate degree, ensuring they meet the institution's and ACCJC's standards for academic rigor and learning outcomes. This data comes from the CCCD Banner System.

Analysis: Enrollment rates have declined 6% from 2020-21 to 2023-24. Degree applicable enrollments have remained consistent the past four years.

CORE INDICATOR: UNDUPLICATED HEADCOUNT OF STUDENTS

Number of students unduplicated enrolled in at least one course during the academic year.

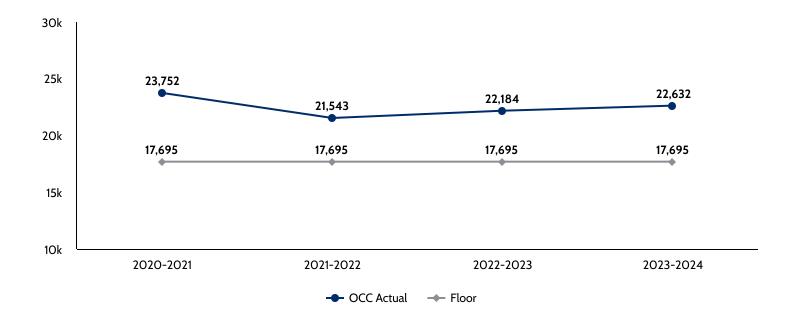


CORE INDICATOR: DEGREE APPLICABLE HEADCOUNT

Unduplicated headcount of students enrolled in at least one degree applicable course*.

*When discussing ACCIC (Accrediting Commission for Community and Junior Colleges) accreditation, "degree-applicable courses" ref

*When discussing ACCJC (Accrediting Commission for Community and Junior Colleges) accreditation, "degree-applicable courses" refer to courses that are part of a structured program of study leading to an associate or baccalaureate degree, ensuring they meet the institution's and ACCJC's standards for academic rigor and learning outcomes





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Financial Aid

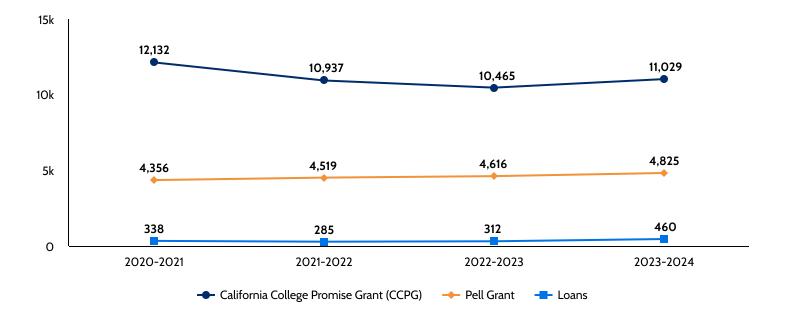
Definition: The following data displays the breakdown of students receiving financial aid at Orange Coast College by academic year by financial aid type. A Federal Pell Grant is a form of financial aid, provided by the U.S. federal government, that helps students with exceptional financial need pay for college. The California College Promise Grant (CCPG), formerly known as the Board of Governors Fee Waiver (BOGFW), is a state-sponsored program that waives enrollment fees (\$46 per unit) for eligible California residents and AB540 students attending California Community Colleges. This data is derived from the CCCCO <u>DataVista</u>.

Analysis: In 2023-2024, 55% of Orange Coast College students utilized financial aid. 68% of financial aid eligible students received the CCPG Grant. Students who receive Pell Grants automatically qualify for CCPG Grant.

CORE INDICATOR: FINANCIAL AID

Number of students receiving financial aid by award type.

Vision 2030 Goal: Pell Grants: 9,621 CCPG: 14,311





Source: CCCCO Data Vista

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Transfer Level English and Math Completion

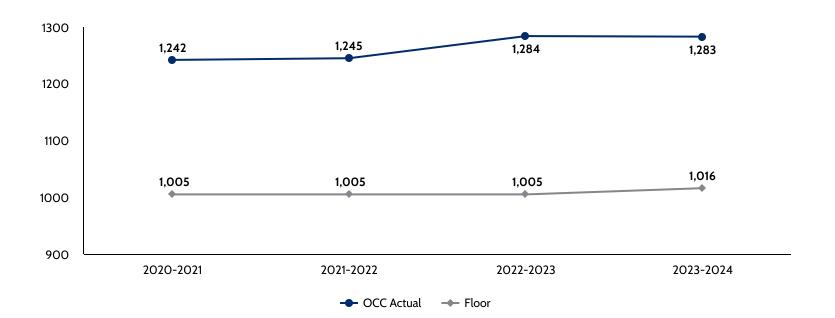
Definition: The following data indicate the percentage of first-time college students who completed transfer English and/or math by academic year. Completion of these courses is considered a leading indicator of degree and transfer completion. The cohorts below vary slightly from statewide analyses, as they only include students who indicated a goal of degree or transfer. This data is derived from the CCCCO <u>DataVista</u>.

Analysis: After steady increases post-<u>AB705</u> implementation, the College's rates have remained mostly flat over the last four academic years. The college has exceeded the 2023-2025 transfer English and math completion goal by approximately 350 students.

CORE INDICATOR: TRANSFER-LEVEL MATH & ENGLISH

Number of students completing both transfer-level English and Math in their first academic year.

2023-25 Goal: 936





Create equitable access through effective and innovative pathways and programs that result in increased student success.

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Successful Course Completion

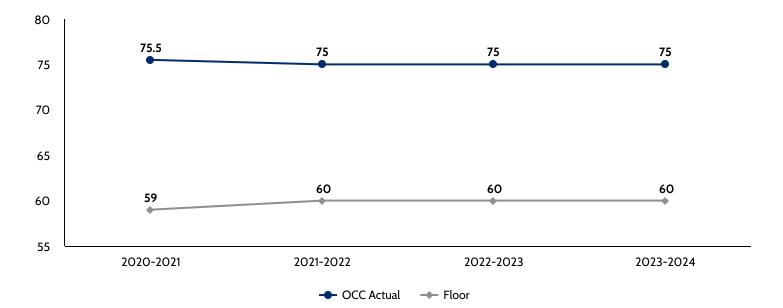
Definition: The following data indicates the percentage of students who earn a grade of "C" or higher or "credit".

Analysis: Across all four academic years, 75% of students have earned a "C" or better in their coursework. The college did not meet their 2023-25 goal of 76.9% for successful course completion.

CORE INDICATOR: SUCCESSFUL COURSE COMPLETION

Percentage of students who earn a grade of "C" or better or "credit"

2023-25 Goal: 76.9%





ACCESS & EQUITY CONT'D

CORE INDICATOR: DISPROPORTIONATLY IMPACTED GROUPS

OCC student groups disproportionately impacted (DI) in areas of access and transfer-level English and math.

ACCESS BY DI GROUPS

Percent of students in DI groups that apply then enroll.

TRANSFER-LEVEL ENGLISH & MATH

Percent of students in DI groups that complete transfer-level English and math in their first academic year.

SUBGROUP	ACCESS	RETENTION	ENGL/MATH	COMPLETION	TRANSFER
Ethnicity	% of cohort to close gap	% of cohort to close gap	% of cohort to close gap	% of cohort to close gap	% of cohort to close gap
American Indian or Alaska Native					
Asian					
Black or African American	7%* Increase the number of students who successfully enroll by 2% each year		17%	7%	
Filipino	15%				
Hawaiian or Pacific Islander				13%	
Hispanic or Latina/o/x		7%	9%* Increase the number of students completing English/ Math by 1% per year	9%	1%
Two or more races					
All masked values					
White		5%			
Special Groups	% of cohort to close gap	% of cohort to close gap	% of cohort to close gap	% of cohort to close gap	% of cohort to close gap
Disability				8%	
Economically Disadvantaged					
Homeless			10%		
First- Generation		7%* Increase the number of students retained by 1% per year	7%* Increase the number of students completing English/ Math by 1% per year	6%* Increase the number of students completing by 1% per year	7%* Increase the number of students transferring by 1% per year
Foster Youth			17%	14%	
LGBTQ+		10%		9%	
Veteran			15%		

For metrics under Learning indicator, see page 6 for summary.

Note: Groups noted with an asterisks (*) are target outcomes for 2022-2025



STEWARDSHIP

Sustain, improve, and create programs, physical and human resources, and infrastructure through processes that ensure accountability, continuous improvement, and long-term viability.

Objective 2: Assist students by creating a coordinated K-12, OCC, and four-year academic seamless pathway to degree and job attainment.

Objective 3: Cultivate human potential to advance our mission and enhance the quality of the work and personal lives of our employees.

Objective 4: Promote an open environment. with rigor, transparency, continuous improvement, and recognition of collaboration and individual achievement.

CORE INDICATOR: ACCREDITATION STATUS

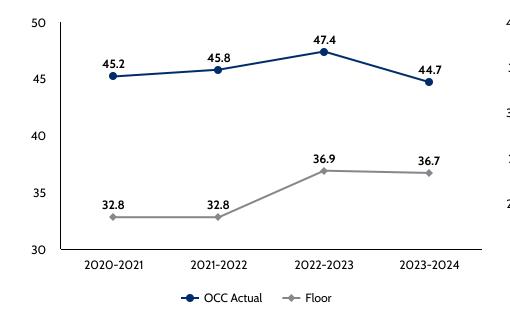
Latest ACCJC action. Long-term viability of the college is inexplicably linked to our reaffirmation of regional accreditation.

FEB 2013	JULY2013	FEB 2014	JULY 2014	FEB 2015	JULY 2019	6-YEAR GOAL
FA-N	FA-W	FA-W	FA-SR/RA	FA-N	FA-N	FA-N
Fully accredited- No Action	Fully Accredited- Warning	Fully Accredited- Warning	Fully Accredited- Sanction Removed & Reaffirmed	Fully Accredited- No Action	Fully Accredited- No action	Fully Accredited- No action

CORE INDICATOR: FOUNDATION ENDOWMENTS

Amount of foundation endowments (Net Assets) in US Dollars (millions).

2023-25 Goal: 47 million

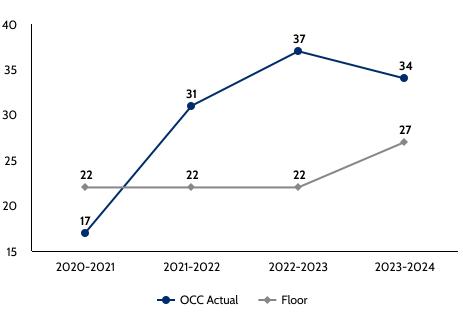


Source: Orange Coast College Foundation Annual Report 2024

CORE INDICATOR: APPLICATION YIELD

Percentage of summer and fall applicants who enrolled in the same year to stabilize enrollments.

2023-25 Goal: 49%



Source: CCC Apply / CCCD Banner System



STUDENT & EMPLOYEE ENGAGEMENT

Promote active and collaborative participation leading to meaningful connections among people, places, and ideas within the College. Objective 1: Create structured opportunities for student engagement within curriculum, co-curricular activities, and service learning opportunities.

Objective 2: Develop programs to promote faculty and student interaction, along with team and community building that advances the mission of the College.

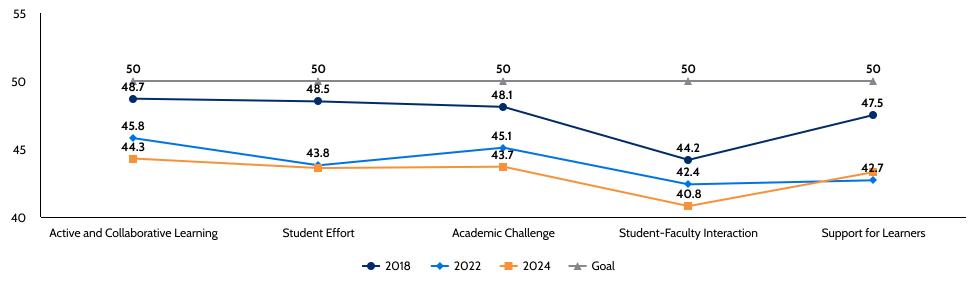
Student and Employee Engagement

CORE INDICATOR: STUDENT ENGAGEMENT

The Community College Survey of Student Engagement (CCSSE) gathers feedback every two years about OCC students' level of engagement as a measure of institutional quality. The survey focuses on five benchmark areas: Active & Collaborative Learning; Student Effort; Academic Challenge; Student-Faculty Interaction; and Support for Learners. Survey values are nationally normed at 50.

Analysis: CCSSE benchmark scores for OCC have shown consistent decline since 2018. The two benchmark the College scores the lowest on is Student-Faculty Interaction and Support for Learners. The highest scoring benchmarks are Active and Collaborative Learning and Academic Challenge.

Note: CCSSE distribution in 2020 was canceled due to the COVID-19 pandemic. Distribution continued in 2022.



Source: CCSSE Reports

CORE INDICATOR: EMPLOYEE ENGAGEMENT

The Personal Assessment of Campus Environment (PACE) survey measures employee satisfaction in four climate factors: Instructional Structure, Supervisory Relationships, Teamwork, and Student Focus. The survey is conducted every two years. Climate factors are rated on a scale of 1 to 5 with higher numbers being more favorable.

Analysis: PACE scores for OCC employees have remained consistent over the past three PACE administrations. The highest scoring benchmarks in 2023 were Teamwork and Student Focus both at 3.8. All the benchmark scores were above the Institutional Set Standard.

