

2026 STATE OF THE DIVISION DATA HIGHLIGHTS

[Enrollment Trends](#) →

[Registration Status](#) →

[Graduates and Awards](#) →

[Placement Rate](#) →

[Curriculum Highlights](#) →

[Common Course Student Learning Outcomes](#) →

[SCWINS](#) →

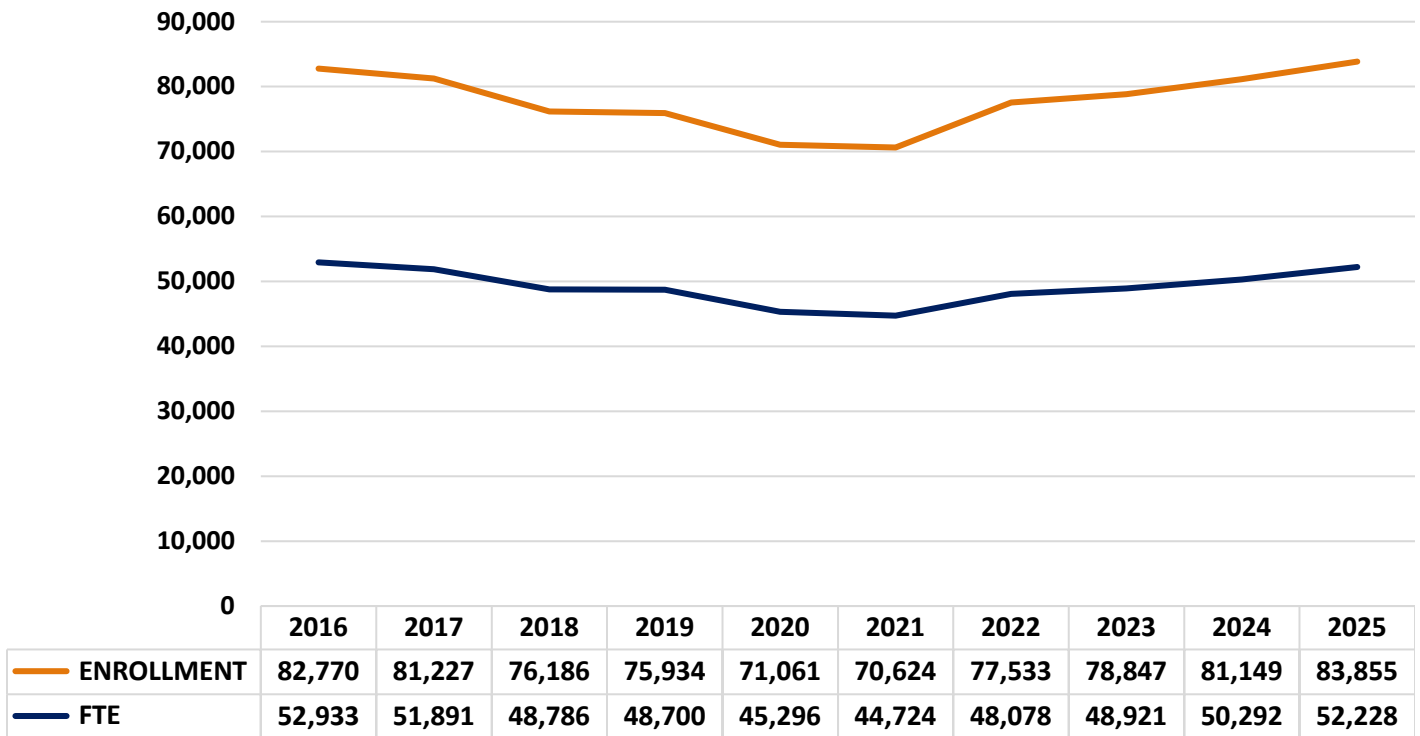
[Career & Technical Education Highlights](#) →

[Dual Enrollment Highlights](#) →

[JAG-SC Highlights](#) →

Enrollment Trends

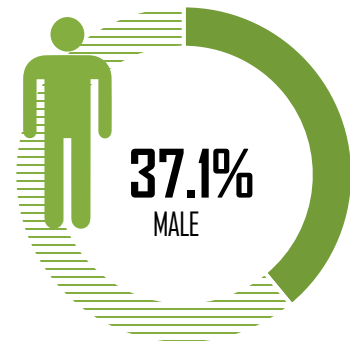
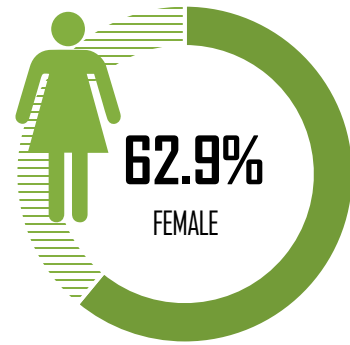
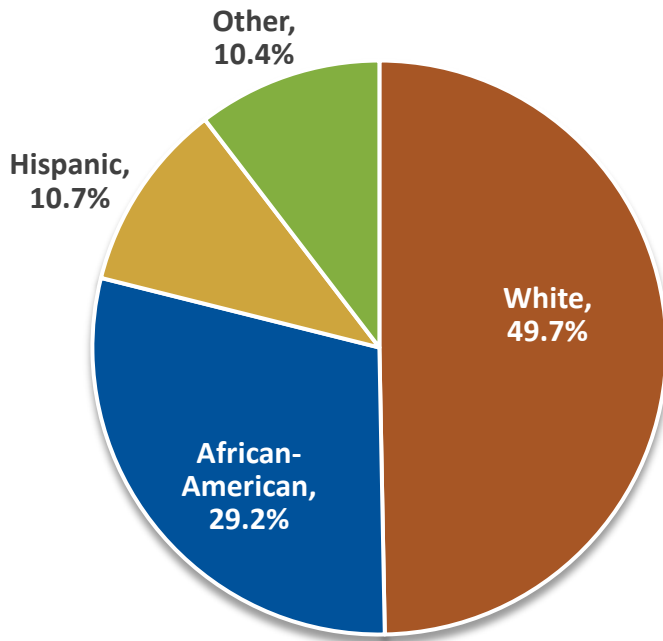
Fall Enrollment and FTE Trends, 2016 - 2025



	Continuing	First-Time Freshman	First-Time Transfer	Readmit	High School Student	Special	Transient	Total
Degree-Seeking	41,116	16,376	5,720	1,788	15,418	-	-	80,418
Non-Degree Seeking	197	76	222	21	2,329	218	374	3,437

Source: CERS Enrollment Data, Fall 2025

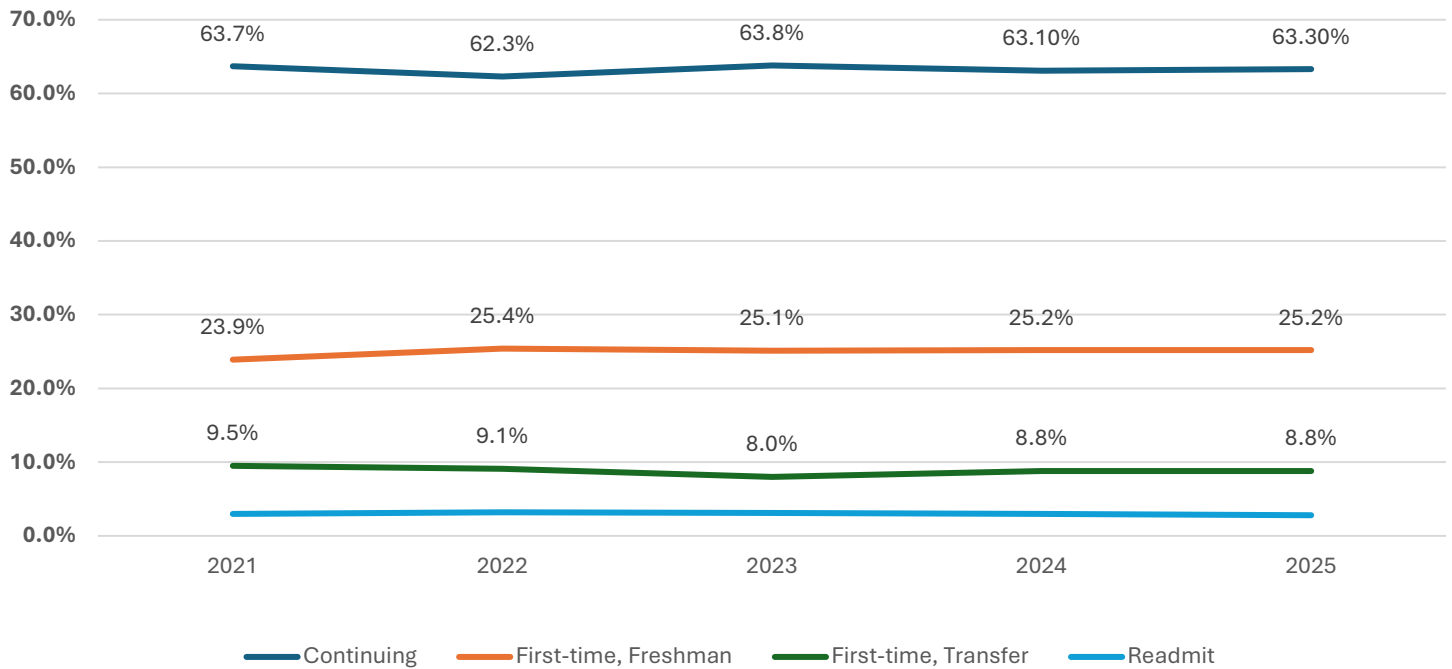
Fall 2025 Enrollment – By Race/Ethnicity and Gender



Source: CERS Enrollment Data, Fall 2025

Registration Status

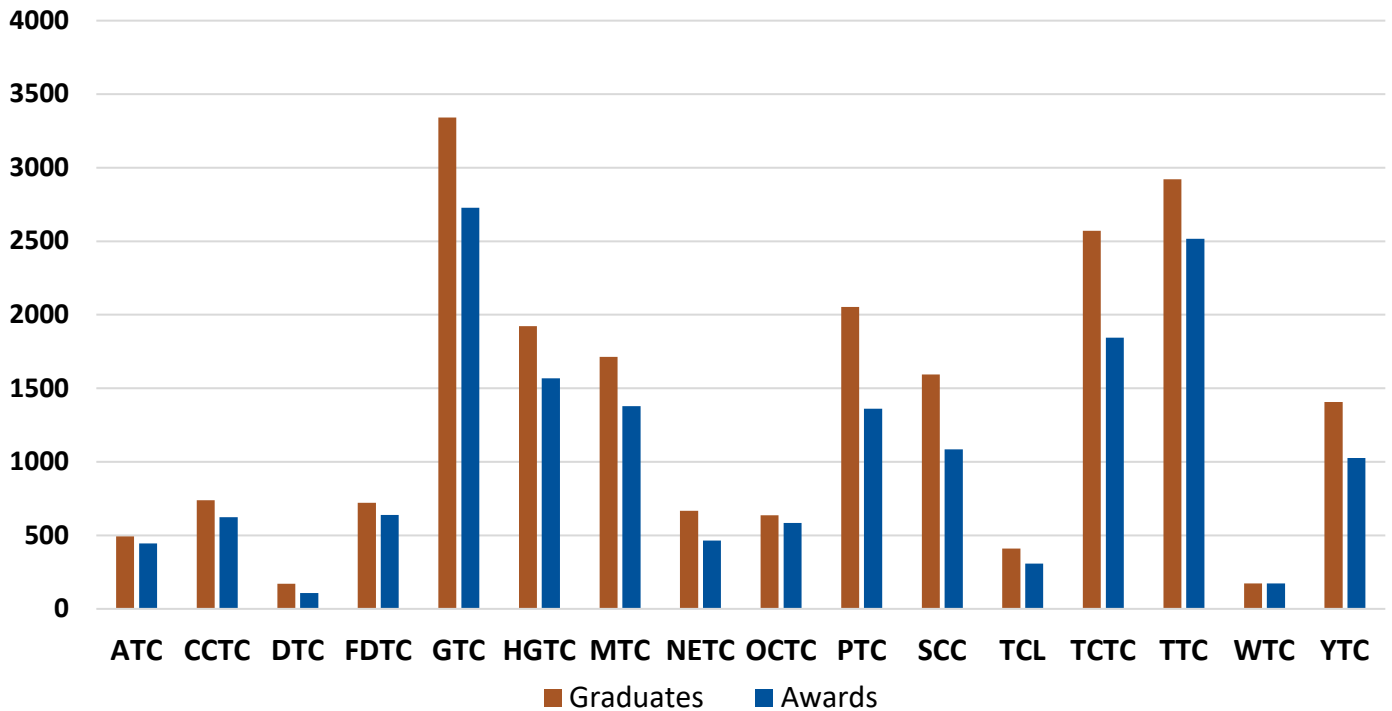
Fall 2025 Degree-Seeking Enrollment Trend By Registration Status



Source: CERS Enrollment Data, Fall 2025

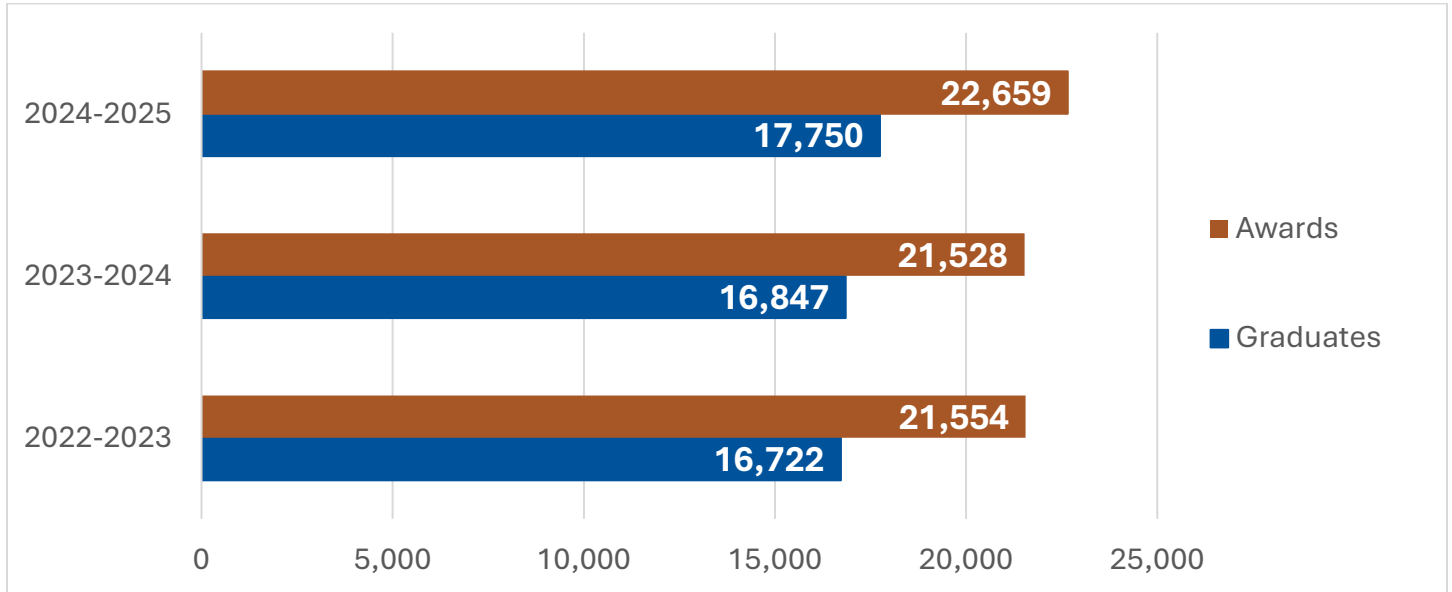
Graduates and Awards

**Graduates And Awards By College
Academic Year 2024 - 2025**



Source: CERS Completion Data, December 2025

SCTCS Graduates and Awards by Academic Year 2022-2025



**Awards are duplicated. A student can receive more than one award in an academic year.*

Source: CERS Completion Data, December 2025

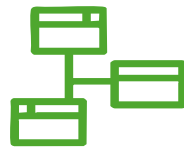
Placement Rate

93%

of 2023-2024 graduates were placed in a job related to their field of study or continuing their education.

Source: Program Evaluation Management System (PEMS), December 2025

Curriculum Highlights

**23**
new certificates**9**
new degrees**24**
new courses**2**
new state models

- AAS, Operations Management
- AAS, Applied Electrical Technology

Source: Curriculum Management System (CMS), December 2025

Common Course Student Learning Outcomes

Phase I Courses Implemented Fall 2025

Math (MAT)	English (ENG)	REACH Act Courses
101	100	
102	101	
110	102	HIS 201
120	155	PSC 201
155	160	

Phase II Courses In Development - 2026

Computer Technology (CPT)	Allied Health (AHS)	Biology (BIO)
101	102	101
170	104	210
282	180	211

Psychology (PSY)	Engineering (EGR)
201	269
203	270
212	275

SCWINS

	Number of Recipients	Total Awards
Fall 2024	25,105	\$34,571,648
Spring 2025	29,730	\$38,573,548
Summer 2025	15,967	\$20,432,150

Source: CERS SCWINS Data, December 2025

Career & Technical Education Highlights

\$6,692,609.00

Total amount awarded to the sixteen technical colleges for FY 2026 to support career and technical education (CTE) programs through the federal Perkins V grant.



Over
52,000
students were enrolled
in CTE programs in
2024-2025

TOP 3 CTE CLUSTERS

Health Science

Business
Management &
Administration

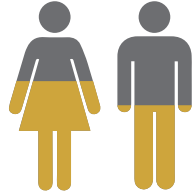
Manufacturing

Source: Annual Performance Report, December 2025

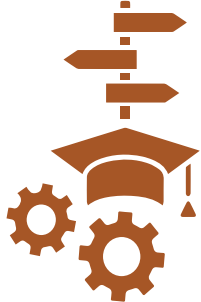
Dual Enrollment Highlights



21,066
high schoolers
dually enrolled
in 2024-2025



59% Female
41% Male



TOP MAJORS:

- General Technology (AAS)
- Associate in Arts
- Criminal Justice Technology (AAS)
- University Studies



All 46 counties have
dual enrollment students



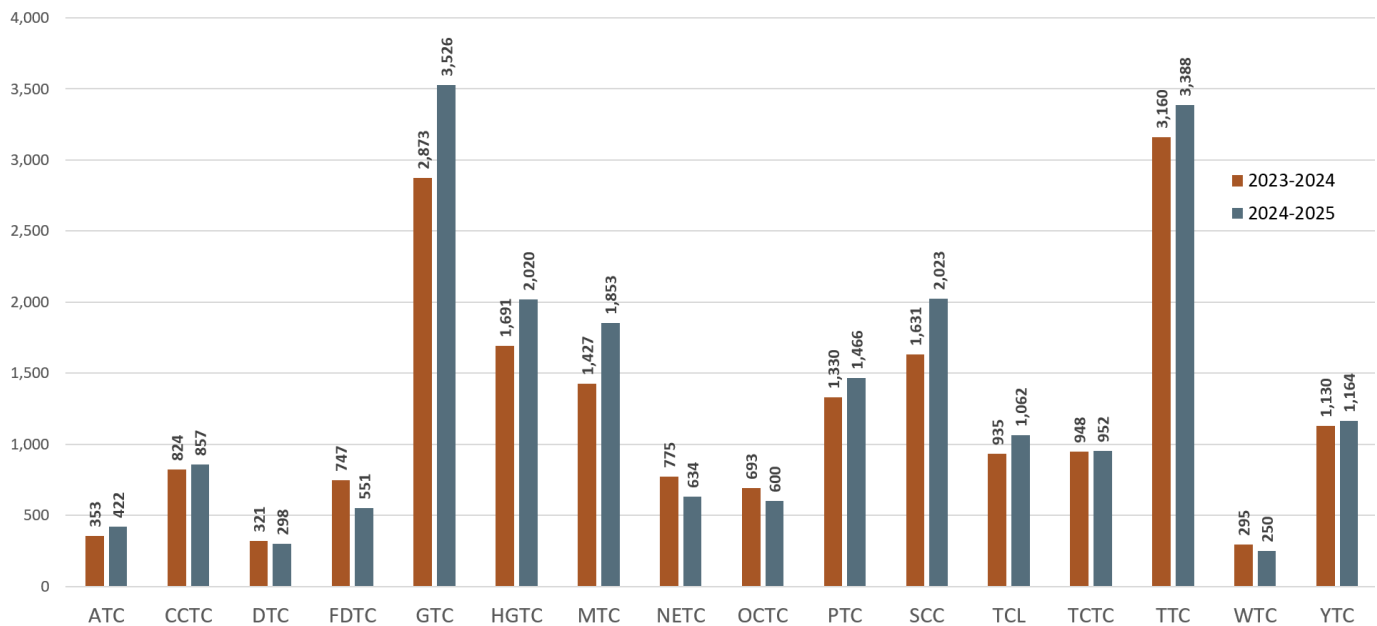
57%
White

21%
Black/African
American

10%
Other

11%
Hispanic

Dual Enrollment by College



Source: Dual Enrollment Fast Facts 2025

JAG-SC Highlights



1,362

SC High School
Students served
in 2024-25

2024-2025 Breakdown by Grade Level:



229



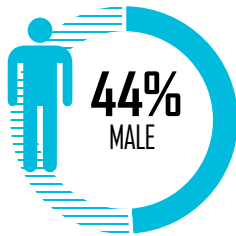
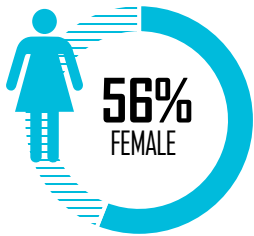
359



381



393



Class Standing

Top 25%

27.1%

Middle 50%

41.4%

Bottom 25%

31.4%

JAG-SC Placement Report Compared to the JAG National Standard

Class of 2024

GRADUATION RATE
JAG Standard: 90%

100%

EMPLOYMENT RATE
JAG Standard: 60%

59%

POSITIVE OUTCOMES
JAG Standard: 75%

89%

FT EMPLOYMENT
JAG Standard: 60%

88%

FURTHER EDUCATION
JAG Standard: 35%

56%

CONNECTIVITY RATE
JAG Standard: 95%

97%

Source: JAG-SC Fast Fact
Sheet 2025

