SVC Skagit Valley College

Board of Trustees Core Theme Report: Achievement

May 2025

Internal vs External Data

SVC

External Data

- These data are relative and best used for comparative purposes
- External data give context to targets and goals

Internal Data

 These data are more diagnostic and best used for things like: operational planning, major initiatives, interventions, programming changes, resource allocation, understanding how students progress

Core Theme • Achievement

Objective 1

Students will complete their educational goals

Indicators

- **1.A Transfer completion metrics**
- **1.B Workforce completion metrics**
- **1.D Bachelor completion metrics**
- 1.E BEdA Transition metric (moved to Objective 3)
- **1.F Equity Scorecard**

Threshold

• SVC measures meet or exceed the CTC system average

SVC DATA SVC

Core Theme Achievement Objective 1

SVC Overall Completion Rates



SVC Completion Rates by Degree Type



SYSTEM COMPARISONS

SVC

Core Theme Achievement Objective 1

Overall 3-year Completion (2024 Cohort)



3-Year Completion Rate Trend



3-Year Transfer Student Completion (2024 cohort)



3-year Workforce Student Completion (2024 cohort)



3-year Bachelor Student Completion (2024 cohort)



Workforce Student Post-College Employement Rate



Workforce Student Post-College Employment Trend



Equity Scorecard

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Core Theme Achievement Objective 1.F

SVC DATA

SVC

Core Theme Achievement Objective 1.F Equity Scorecard



SVC Transfer Student Equity Gaps in Completion by Race/Ethnicty Average Completion 38%



SVC Workforce Student Equity Gaps in Completion by Race/Ethnicty Average Completion 44%



SYSTEM COMPARISONS

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Core Theme Achievement Objective 1.F Equity Scorecard

Completion Rates by Race/Ethnicity System Comparisons



Core Theme • Achievement

Objectives 2

 Students will demonstrate learning related to General Education Requirements

Indicators

2.A. Assessment of each General Education Learning Outcome

Threshold

- Students will demonstrate proficiency across outcomes
- Equity Scorecard

Percentage of SVC Students Meeting Each Gen Ed Learning Outcome



General Education Equity Gaps by Race/Ethnicity Overall Average = 84%



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Objective 3

Students will progress toward their educational objectives

Indicators

3.A Completion of college-level English in 1st year Transfer students

- 3.B Completion of college-level English in 1st year WF students
- 3.C Completion of college-level Math in 1st year Transfer students
- 3.D Completion of college-level Math in 1st year WF students
- 3.E Completion of 45 college level credits by year 2 Transfer students
- 3.F Completion of 45 college level credits by year 2 WF students

Threshold

- SVC measures meet or exceed the CTC system average
- Measures show improvement from previous years (baseline year 1)

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Core Theme Achievement Objective 3

Year 1 Completion of College English



Year 1 Completion of College Math



Year 2 Completion of 45 College-level Credits



SYSTEM COMPARISONS

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Core Theme Achievement Objective 3

Retention Milestone Metrics

System Comparisons: Retention

Retention	Math		English		45 Credits	
Indicators	Trans	WF	Trans	WF	Trans	WF
SVC	42%	17%	61%	27%	38%	42%
System	37%	20%	46%	27%	39%	40%
Comparison	5%	-3%	15%	0%	-1%	2%

* 2023 cohort data

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Core Theme • Achievement

Objective 1 (moved to Objective 3)

Students will complete their educational goals

Indicators

1.E Completion metrics for BEdA Students (successful transition to college-level)

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Threshold

 Completion/Transition rates will be at or above the CTC system average

SVC DATA SVC

Core Theme Achievement Objective 1

BEdA Transition to College Level



Equity Scorecard: BEdA Student Transition to College-Level (2024)

Demographics Details	n	Completion	Equity Gap
Native American	7	86%	40%
Asian	15	53%	7%
Black	7	57%	11%
Hispanic	148	38%	-8%
Multi_Racial	13	77%	31%
White	113	58%	12%

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SYSTEM COMPARISONS

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Core Theme Achievement Objective 1

What are Measurable Skill Gains?

Percentage of reportable* students making a measurable skill gain with in a given academic year.

Measurable Skill Gains Description

Gain in Educational Functioning Level (EFL)	Measured by: CASAS testing score, completion of credits towards high school diploma, high school credential, entering post-secondary education		
Types of External Measurable Skill Gains	Definitions		
Employment 2 nd quarter after exit	Percent of exiters who were employed the 2 nd quarter after exiting program		
Employment 4 th quarter after exit	Percent of exiters who were employed the 4th quarter after exiting program		

*Student are considered reportable when these two things are recorded in LACES database:

- LACES Intake Form information
- at least 12 hours of attendance

MSG Compare Colleges/Organizations Year: 2023-24



College/Organization (group) Skagit Valley College Bellevue Community College Sound Learning Renton Technical College Peninsula College Grays Harbor College Clover Park Technical College Bates Technical College Spokane Community College Tacoma Community College South Puget Sound Commun. Big Bend Community College Tacoma Community House Bellingham Technical College Lower Columbia College Lake Washington Institute o... Seattle Central College Shoreline Community College Pierce District Green River College Highline College Edmonds Community College Centralia College Columbia Basin College Whatcom Community College Clark College North Seattle College Wenatchee Valley College South Seattle College Hopelink Literacy Source Everett Community College



% Measurable Skill Gain

SVC MSG System Comparison



100%

In Summary

Completion rates continue to improve. We remain focused on attaining our target of 42%.

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- SVC completion rates remain well above the system average. This holds true for all racial/ethnic groups.
- Eliminating equity gaps, especially for students who identify as Hispanic, Black, and multi-racial remains a major focus.
- As part of the Program Review Process faculty and deans will be addressing equity gaps in student learning.