



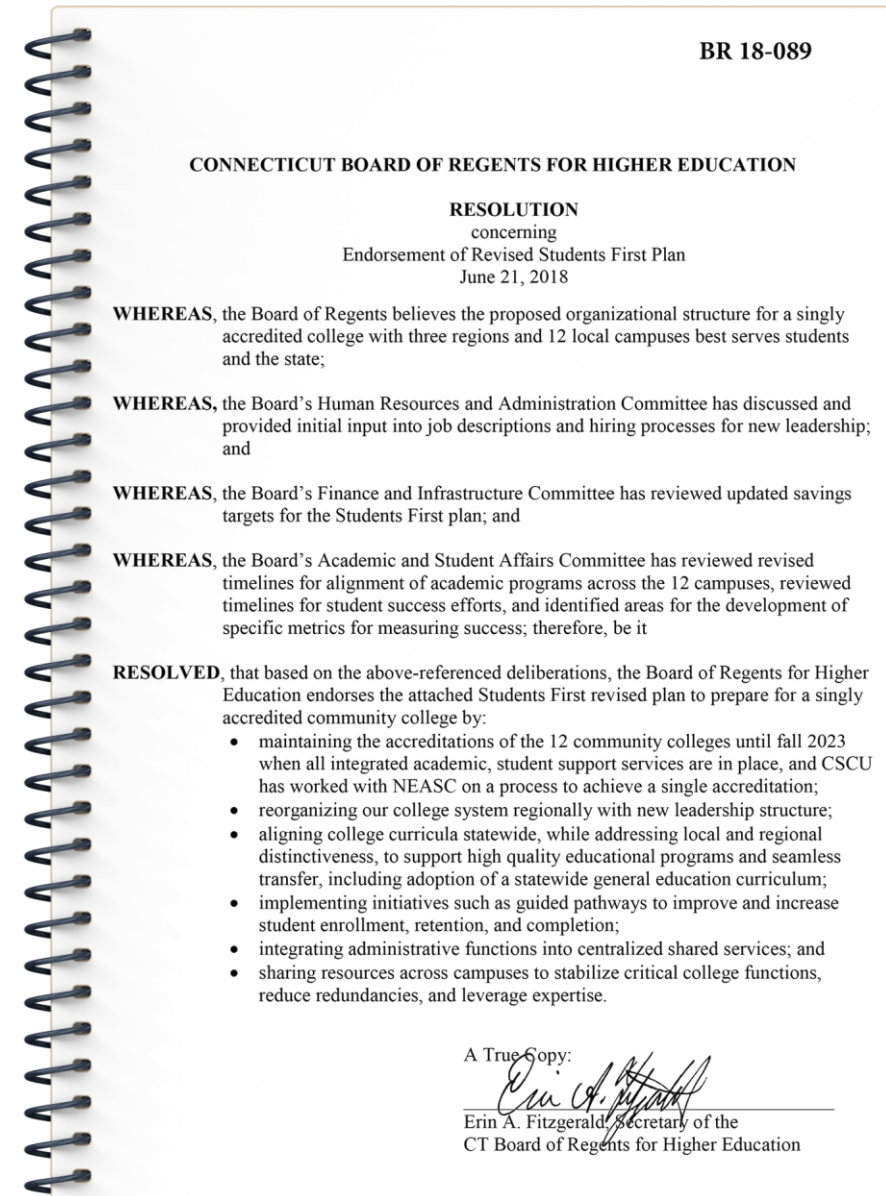
Data Leads to Targeted Policy

Student Success KPIs: 2017 to Present

Before Data

2017-2018

- CSCU Board of Regents approves full scaling of Guided Pathways in April 2017
- Laid foundation for student success and equity initiatives that continue today



“

Community colleges are commonly measured by long-term indicators such as three-, four-, or six-year completion rates for degrees and certificates. One challenge presented by such longterm measures is the significant lag time between the implementation of innovations and meaningful measurement of the impact of those innovations.

”

Academic & Student Affairs Committee Staff Report
October 2018

• Determining the Baseline

- 1 Acknowledge
- 2 Partner & Learn
- 3 Brainstorm & Create

• Determining the Baseline

1 Acknowledge

- We know inequities exist
- We have no data to focus our approach
- We need data to accomplish Guided Pathways

Determining the Baseline

2

Partner & Learn

- Created partnerships with national groups
- Found inspiration in other states



California Community Colleges Chancellor's
Office launched Guided Pathways in 2017

• Determining the Baseline

3 Brainstorm & Create

- Tried to anticipate gaps in data
- Created a list of performance indicators
- BOR adopted KPI policy in 2018
- Originally included 21, added 2 after feedback from campuses

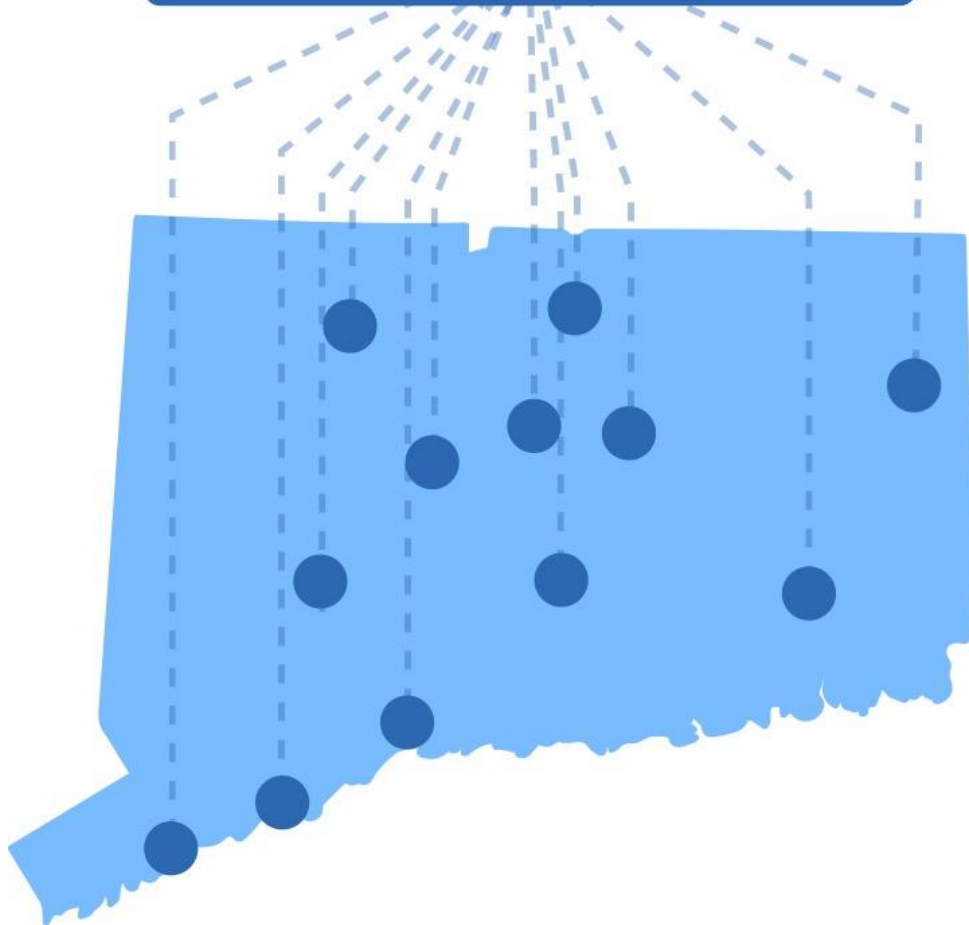
The KPI Dashboard

CT.edu/kpi



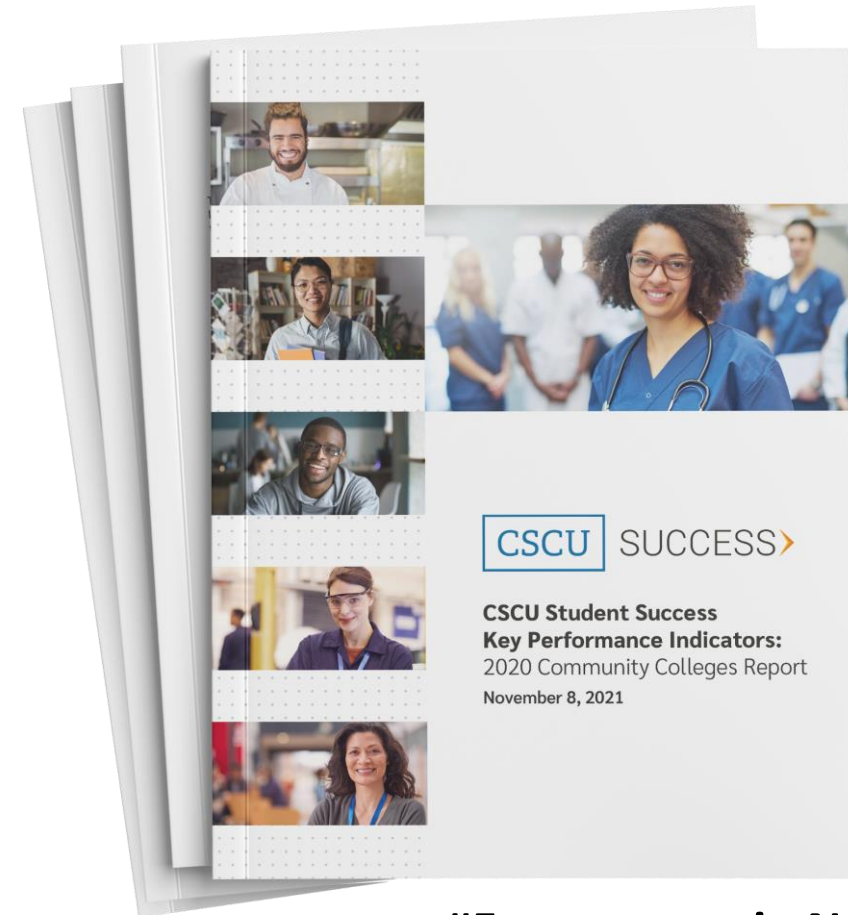
Data from all 12 community colleges

KPI Dashboard



Office of Decision Support and Institutional Research:

- maintains the data
- co-releases an annual report with CSCU Success



#5 comes out in November

Six primary indicators



#2 Percentage of students who have earned 24 or more college-level credits after year one (fall, winter, spring, summer)

#6 Percentage of students who have passed (C or better) both college-level math and college-level English in year one (fall, winter, spring, summer)

#16 Percentage of students who have attempted 15 or more credits, including developmental, in the first term (fall)

#20 Average number of credits attempted in the first year (fall, winter, spring, summer)

#21 Average number of credits earned in the first year (fall, winter, spring, summer)

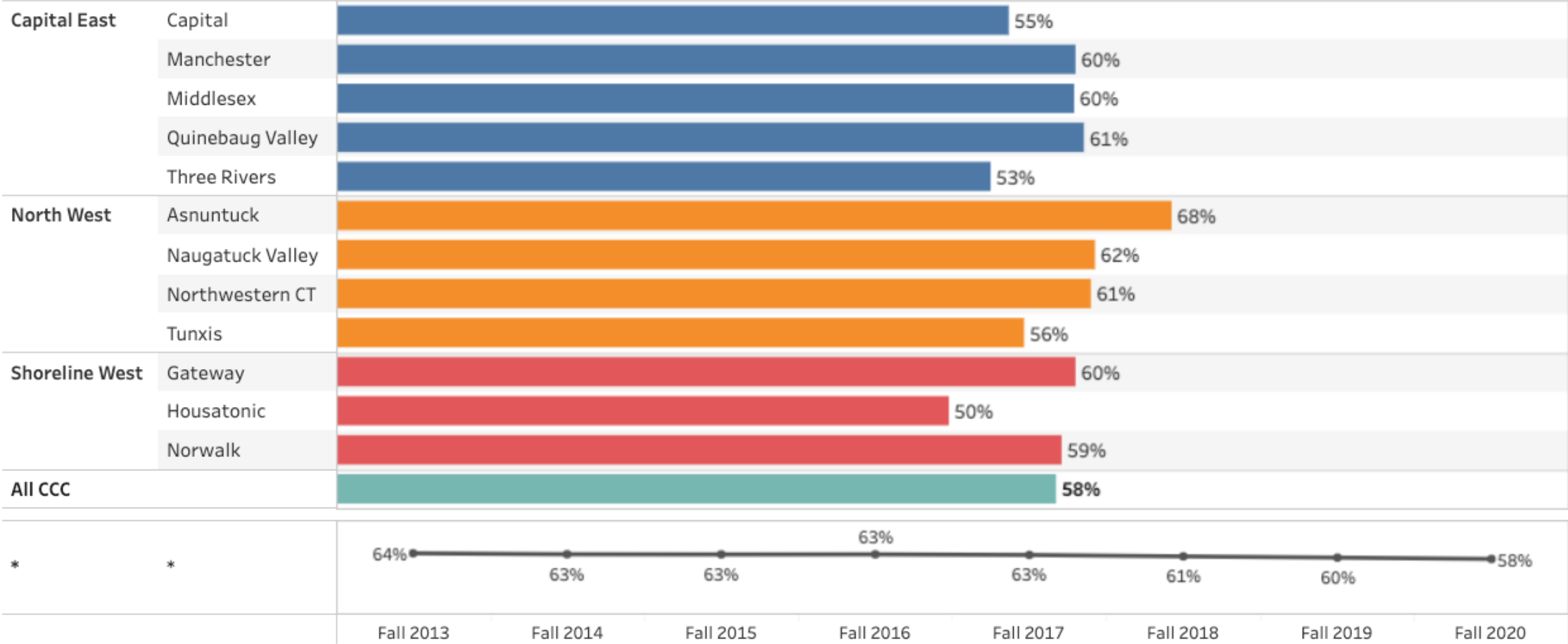
#22 Percentage of students who earned zero credits of any kind in the first term (fall)

Semester
Gender
Race/Ethnicity
Age Group
Zip Code (F19 Onward)

Fall 2020
(All)
(All)
(All)
(All)

KPI:
13: Rate of college-level course passing (C or above) in students' first academic year (fall, winter, spring, su...

CCC Guided Pathways Key Performance Indicator #13 by School and Region



KPIs Lead to ACME Policy

ACME POLICY

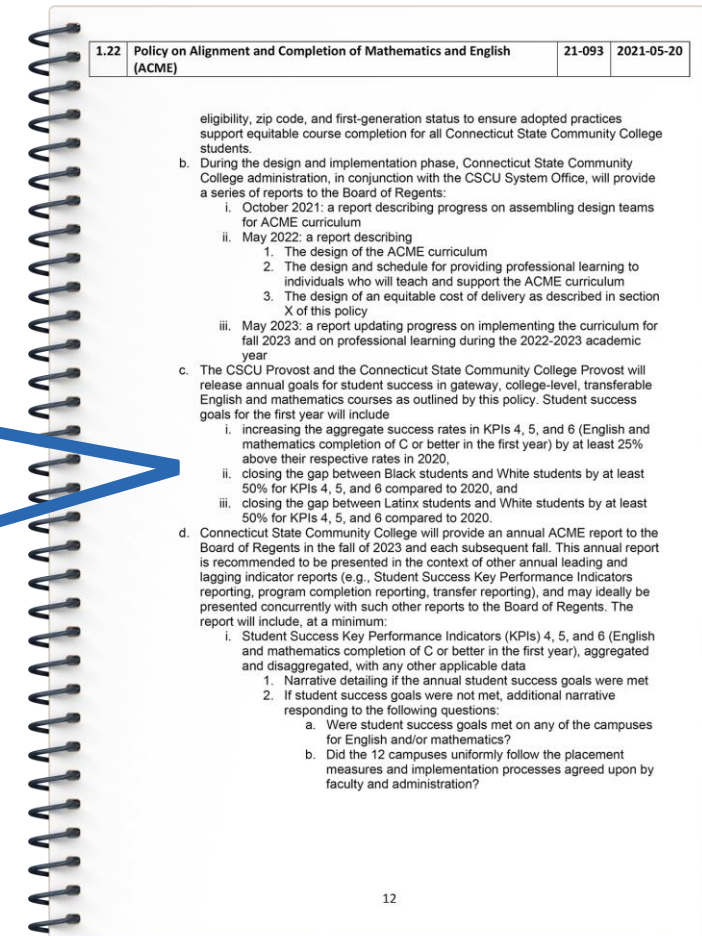
- Passed BOR in May 2020
- Covers **22,000** students by expanding a successful corequisite support model
- Every student now takes college-level math and English in their first year

1.22	Policy on Alignment and Completion of Mathematics and English (ACME)	21-093	2021-05-20
<p>eligibility, zip code, and first-generation status to ensure adopted practices support equitable course completion for all Connecticut State Community College students.</p> <p>b. During the design and implementation phase, Connecticut State Community College administration, in conjunction with the CSCU System Office, will provide a series of reports to the Board of Regents:</p> <ol style="list-style-type: none">October 2021: a report describing progress on assembling design teams for ACME curriculumMay 2022: a report describing<ol style="list-style-type: none">The design of the ACME curriculumThe design and schedule for providing professional learning to individuals who will teach and support the ACME curriculumThe design of an equitable cost of delivery as described in section X of this policyMay 2023: a report updating progress on implementing the curriculum for fall 2023 and on professional learning during the 2022-2023 academic year <p>c. The CSCU Provost and the Connecticut State Community College Provost will release annual goals for student success in gateway, college-level, transferable English and mathematics courses as outlined by this policy. Student success goals for the first year will include</p> <ol style="list-style-type: none">increasing the aggregate success rates in KPIs 4, 5, and 6 (English and mathematics completion of C or better in the first year) by at least 25% above their respective rates in 2020,closing the gap between Black students and White students by at least 50% for KPIs 4, 5, and 6 compared to 2020, andclosing the gap between Latinx students and White students by at least 50% for KPIs 4, 5, and 6 compared to 2020. <p>d. Connecticut State Community College will provide an annual ACME report to the Board of Regents in the fall of 2023 and each subsequent fall. This annual report is recommended to be presented in the context of other annual leading and lagging indicator reports (e.g., Student Success Key Performance Indicators reporting, program completion reporting, transfer reporting), and may ideally be presented concurrently with such other reports to the Board of Regents. The report will include, at a minimum:</p> <ol style="list-style-type: none">Student Success Key Performance Indicators (KPIs) 4, 5, and 6 (English and mathematics completion of C or better in the first year), aggregated and disaggregated, with any other applicable data<ol style="list-style-type: none">Narrative detailing if the annual student success goals were metIf student success goals were not met, additional narrative responding to the following questions:<ol style="list-style-type: none">Were student success goals met on any of the campuses for English and/or mathematics?Did the 12 campuses uniformly follow the placement measures and implementation processes agreed upon by faculty and administration?			

How ACME Utilizes the KPIs

KPIs are used to set board expectations and establish accountability

- i. increasing the aggregate success rates in KPIs 4, 5, and 6 (English and mathematics completion of C or better in the first year) by at least 25% above their respective rates in 2020,
- ii. closing the gap between Black students and White students by at least 50% for KPIs 4, 5, and 6 compared to 2020, and
- iii. closing the gap between Latinx students and White students by at least 50% for KPIs 4, 5, and 6 compared to 2020.



The Future

KPIs will begin to show results of GP policies in action

We're using a similar process
in a new suite of products:
**Data lays the foundation for
targeted policies that impact
student success**

