



**ACCT CENTER**

FOR POLICY & PRACTICE

# State-based Funding Models for Community College Systems by Student Enrollment Group

August 13, 2024

# Agenda

- ▶ Introductions
- ▶ Why is this work important?
- ▶ Student Success Through Applied Research (SSTAR) Lab Introduction
- ▶ Overview of Brief
- ▶ Dashboard Launch
- ▶ Q&A's

# Meet Our Presenters



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# Partners



# Why Did We Do This?

# SSTAR Lab

- ▶ **Mission:** to produce and elevate research to reduce barriers, improve equity, and support student success in higher education. SSTAR does this through intentional partnerships with practitioners and policymakers in the field.

# Context

- ▶ Research questions:
  - ▶ How do states fund credit, non-credit, and dual enrollment programs?
  - ▶ What is the balance of state, local, and tuition resources?
- ▶ Prior research
  - ▶ Funding levels can boost student success
  - ▶ No central clearinghouse of state funding models for community colleges
  - ▶ No central dataset on enrollment in non-credit or dual enrollment
- ▶ Our research creates a first look inventory of each state's funding approach

# FUNDING MODELS FOR COMMUNITY COLLEGES:

How states fund credit-bearing, dual-enrollment,  
and noncredit activity

By Amberly Dziesinski, PhD & Eunji You

Student Success Through Applied Research  
Lab at the University of Wisconsin-Madison

August 2024





# Methodology: policy inventory

- ▶ Data collection
  - ▶ February to August 2024
  - ▶ State-by-state policy scan
  - ▶ Internal reliability review
  - ▶ Consultation with ACCT staff and networks
- ▶ Sources:
  - ▶ State statutes
  - ▶ Appropriations bills and budgets
  - ▶ Codes and administrative policies
  - ▶ Websites for state higher education agencies, boards, and institutions
- ▶ Goal: broad overview, not an exhaustive list

# Definitions

- ▶ **Credit-bearing:** Courses that can be applied toward the requirement of achieving a postsecondary degree, diploma, or certificate
- ▶ **Dual enrollment:** High school students enrolled in courses for which they receive both high school and college credit and enroll in a college to participate.
  - ▶ Excludes: AP, IB, etc.
  - ▶ Excludes: indirect funding from K-12, financial aid and scholarships
- ▶ **Noncredit education:** Courses that offer no academic credit towards a postsecondary degree, diploma, or certificate, though may result in an industry credential
  - ▶ Includes: workforce training, basic skills, GED, ESL, recreation, etc.
  - ▶ Excludes: financial aid and scholarships, federal funding



# Findings: Funding approaches

- ▶ Common methods for funding these activities include:
  - ▶ Enrollment-based formulas
  - ▶ Performance-based formulas
  - ▶ Institutional requests
  - ▶ Special purpose funding
  - ▶ Tuition reimbursements

# Policy example: Arizona FTE definition

- ▶ Proposed budgets based on expenditure per FTE
- ▶ [Ariz. Rev. Stat. Ann. § 15-1461](#): “The number of basic full-time equivalent students shall be computed by dividing the **total community college credit units** by fifteen per semester and shall be based on regular day enrollment. The number of additional short-term full-time equivalent students shall be computed by dividing the total community college credit units from additional short-term classes by thirty. The number of **skill center** full-time equivalent students shall be computed by dividing the total number of **clock hours in approved vocational training programs** by six hundred forty.”

# Policy examples: Wisconsin PBF

- ▶ WI State Statute 38.28: “The board shall establish a formula for allocating the amount appropriated under s. 20.292 (1) (d) in a fiscal year to each district based on a district’s performance in the 3 previous fiscal years with respect to the following criteria:
  - a. The placement rate of students in jobs related to students’ programs of study.
  - b. The **number of degrees and certificates awarded** in high- demand fields. The board and the department of workforce development shall jointly determine what constitutes high-demand fields and revise the determination as necessary.
  - c. The number of programs or courses with industry-validated curriculum.
  - d. The transition of adult students from basic education to skills training.
  - dm. **The number of adult students served by basic education courses, adult high school or English language learning courses**, or courses that combine basic skills and occupational training as a means of expediting basic skills remediation, and the success rate of adult students completing such courses.
  - e. Participation in **dual enrollment** programs...”

# Policy examples: Illinois special purpose

- ▶ 110 Ill. Comp. Stat. Ann. 27/35: “Subject to appropriation, the Illinois Community College Board shall award funds to community college districts to **expand their service and lower costs for high school students** desiring to take college-level classes prior to receiving their high school diploma to accelerate their college coursework.”
- ▶ Noncredit Workforce Training Initiative: Competitive grant “to **support noncredit training and business solution initiatives**. For the purposes of this NOFO, noncredit workforce training is defined as training, not tied to college credit hours, that results in short-term certificates, industry-recognized certification, or other occupational credentials and excludes developmental education, youth programs, community enrichment, adult education, and English language acquisition.”

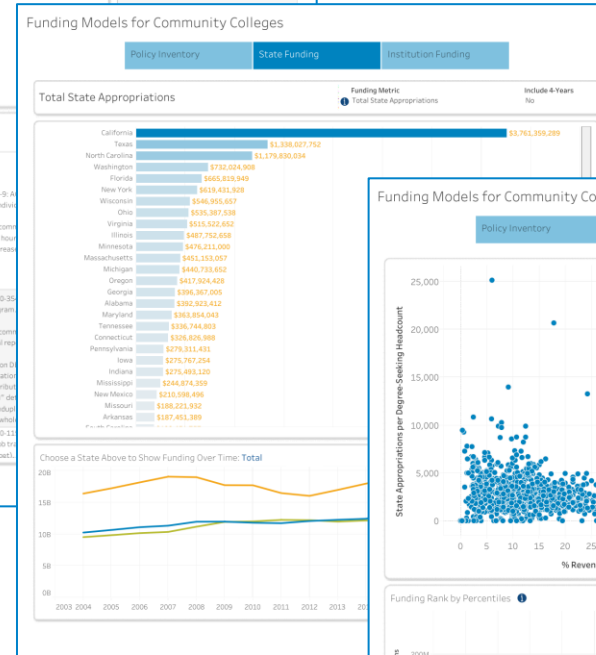
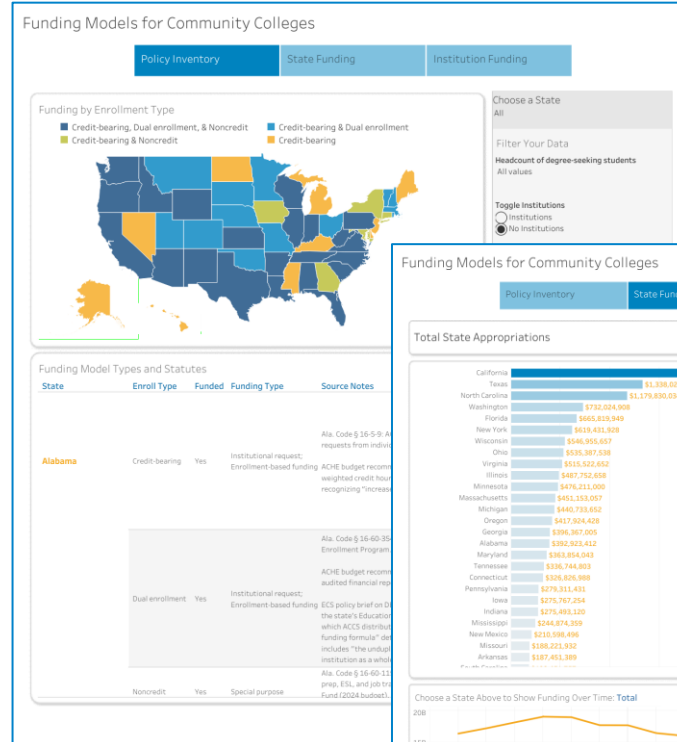
# Inventory take-aways

- ▶ Most states don't fund the full enrollment mission of community colleges
- ▶ Lack of clarity can lead to unequal funding
- ▶ Inconsistent definitions makes advocacy difficult
- ▶ Our goal is to open a conversation
- ▶ Future work: interactions with district funding, additional enrollment populations, funding impact, assessing funding adequacy



# Dashboard

- ▶ Inventory results table
  - ▶ IPEDS data visualization
- of state, local, and tuition revenue



# Questions



<https://acct.org/center-for-policy-practice/state-funding-models>



# Thank You!

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