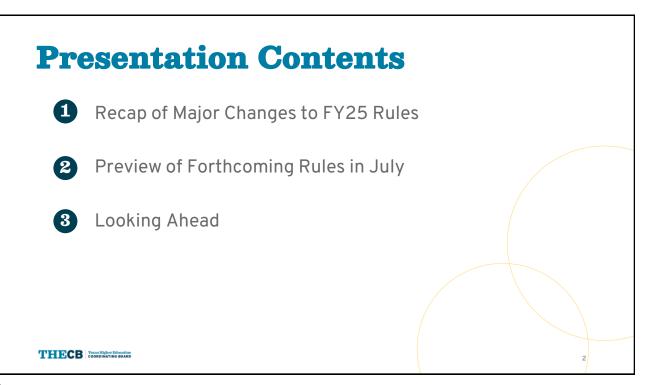
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## 2024 Milestones: Summary of Rule-Making Schedule

## **JANUARY 2024**

#### Adoption of **FY24** regular rules:

- Base Tier and Performance Tier funding rules
- Financial Aid for Swift Transfer (FAST) rules
- Credential of Value definition and methodology
- Fundable outcomes, weights, and rates
- Creation of Standing Advisory Committee

#### **APRIL 2024**

#### Adoption of **FY25** regular rules:

- Credential of Value baseline and premium tiers
- Clarifications of dual credit and transfer fundable outcomes
- Addition of 3rd party credentials to fundable outcomes
- Methodology refinements for adult learners, base tier tuition and fees, and high-demand fields

### JULY 2024

#### Adoption of **FY25** regular rules:

- Weights and rates for fundable outcomes
- Dynamic payments process
- Methodology refinements for forecasting
- Base tier funding at 5% of performance tier

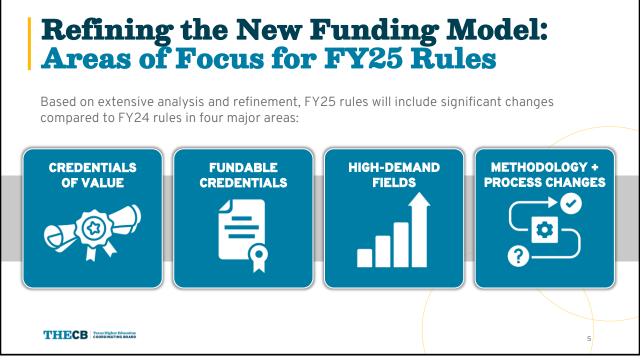
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# Major Changes from FY24 to FY25

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# Credentials of Value: Achieving Positive Return on Investments (ROI) to students. Starting FY25, community colleges will be eligible for performance funding for 2 tiers of Credentials of Value:

#### **CREDENTIALS OF VALUE BASELINE**

Institutions are funded for **all conferred credentials** when a **typical graduate** earns cumulative wages greater than median earnings of a typical high school graduate and recoups the net cost of attendance within **10 years** of earning the credential

#### **CREDENTIALS OF VALUE PREMIUM**

Institutions receive premium funding for each student earning a **credential of value** who is projected to **achieve a positive ROI at or before a target year** when most students in comparable programs are projected to reach positive ROI

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## High-Demand Fields: Meeting Texas' Workforce Needs

Colleges receive extra funding for credentials aligned to either the statewide or their regional list, which will be evaluated every 2 years across key categories:

#### STATEWIDE

#### STATEWIDE HIGH-DEMAND FIELDS

**Top 10** growing occupational groups according to 10-year demand projections from TWC and Bureau of Labor Statistics (BLS) data

### EMERGING OCCUPATIONS

Fields designated by the Commissioner (in consultation with the Governor's office) that are critical to the state's economic needs and legislative priorities

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#### REGIONAL



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**Top 5** growing occupational groups in each college's region not on the statewide list, where regions align with the Texas Comptroller's economic regions

#### **ESSENTIAL OCCUPATIONS** Colleges can petition to add up to 5

occupational groups on their local workforce board's target list that are critical to their region's workforce needs

## **Methodology + Process:** Aligning Incentives to Desired Outcomes





ners

Adult Learners

Defining adult learners as those who are 25+ years old for a period (specific to program type) *prior to* earning a credential

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Dual Credit Removing double counting of standard credit hours that previously contributed to both dual credit and

transfer outcomes

**Transfer** Ensuring that only one college is

only one college is credited for each transfer and that a college can earn transfer outcome only once per student



**Outcomes Forecast** 

Calculating initial payments based on forecasted outcomes to better fund performance changes and implementing dynamic funding adjustments



**Data Sources** 

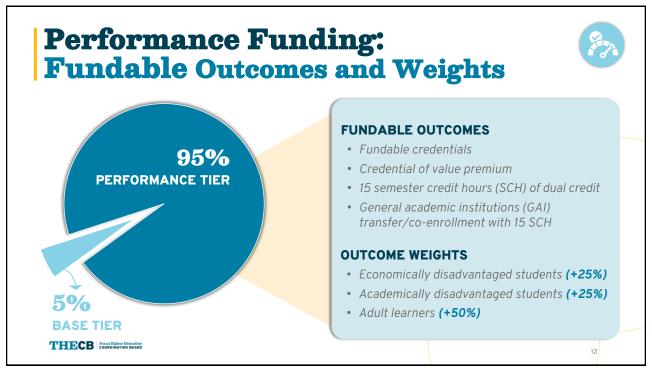
Changing data source for average tuition and fees from IPEDS to THECB data for increased transparency and accuracy



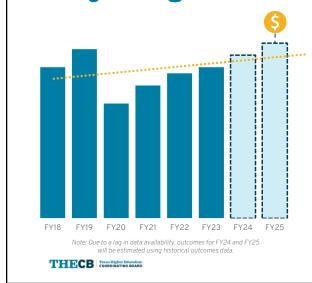
## **Additional FY25 Rules: Performance Funding and Payments**







## **Forecasting Outcomes: Projecting Performance Tier Outcomes**



THECB will use historical outcomes data to estimate performance tier outcomes for FY24 and FY25:

#### Data Availability

FY 2018-2023 data will be used to project traditional credential outcomes, and data from FY 2020-2023 will be used for Occupational Skills Awards (OSAs)



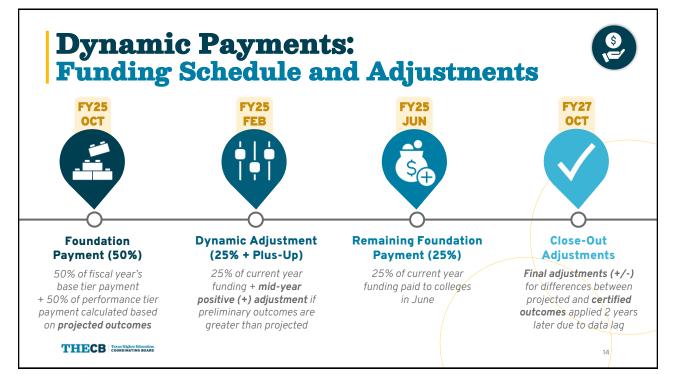
#### Guardrails

Year-to-year changes will be limited to **+10%** / **-5%** to ensure forecasted outcomes fall within realistic limits and to provide funding stability to colleges

#### **Funding Calculation**

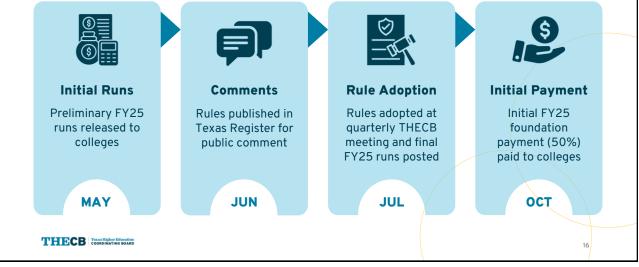


Funding will use actual FY23 outcome data and estimated FY24-25 outcome data with initial funding based on the best of FY25 estimates or average of FY23-25 estimates









## Texas Higher Education coordinating board