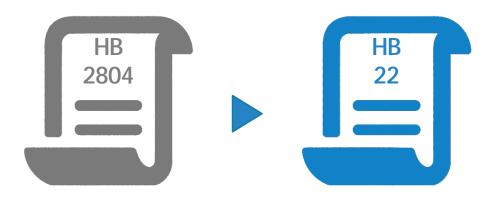


# The Implementation of House Bill 22

Collaborating to Build a Better accountability system

# A-F Accountability: Legislative Context

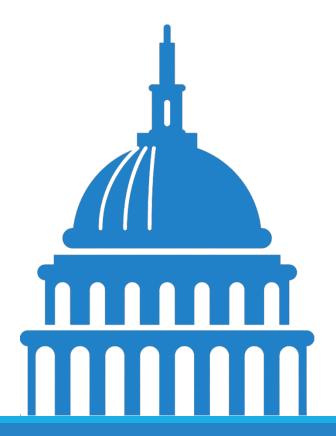




# House Bill 22, 85th Texas Legislature

"The commissioner shall evaluate school district and campus performance and assign each district and campus an overall performance rating of"

A B C D or F

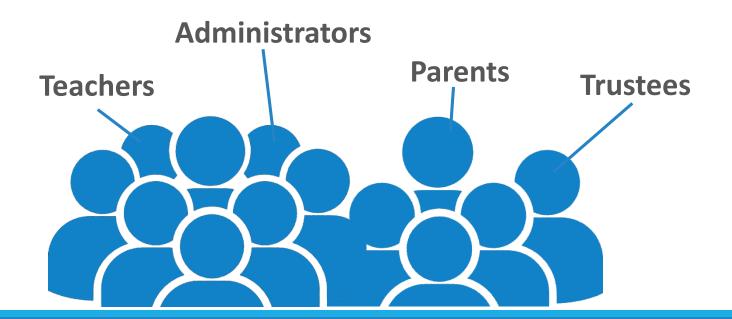


# A-F Accountability: Gathering Stakeholder Input



# House Bill 22, 85th Texas Legislature

"The commissioner shall solicit input statewide from persons . . . , including school district boards of trustees, administrators and teachers employed by school districts, parents of students enrolled in school districts, and other interested stakeholders."



#### **Feedback Opportunities**

- Will solicit input on the aspects over which commissioner has authority
- Won't solicit input on aspects that are required by statute

# Three Domains: Combining to Calculate Overall Score



#### **Best of Achievement or Progress**

Minimum 30%



Student Achievement



School Progress



Closing
The Gaps

#### Feedback Opportunities

- Certain methodology decisions in each domain
- Cut points for each grade in each domain
- Weight (30% or more) to Closing the Gaps Domain

# Design Approach: Philosophical Commitments





"The commissioner shall ensure that the method used to evaluate performance is implemented in a manner that provides the mathematical possibility that all districts and campuses receive an A rating."

No forced distribution



We <u>WANT</u> stability in the model; we do not want the bar to keep changing. We want to commit to something so the bar will remain static for five years, so the rules don't change.

Law switched from annually to periodically

# A-F Accountability: New Labels/Grades



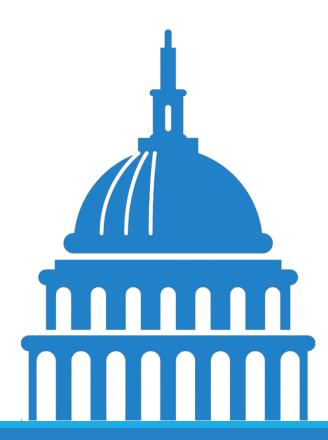
A = Exemplary Performance

B = Recognized Performance

C = Acceptable Performance

D = In Need of Improvement

F = Unacceptable Performance



## **Student Achievement:** Performance









# **Student Achievement:** Calculating Score





#### **Texas Higher Education Coordinating Board**

By 2030, at least 60 percent of Texans ages 25-34 will have a certificate or degree.

> **Student Achievement** Score



/		All Students	
	Total Tests	3,212	
	# Approaches Grade Level or Above	2,977	Average of 3
	# Meets Grade Level or Above	1,945	92.7 + 60.6 + 2
	# Masters Grade Level	878	92.7 + 00.0 + 2.
	% Approaches Grade Level or Above	92.7%	/ / /
V	%Meets Grade Level or Above	60.6%	<b></b> / /
1	%Masters Grade Level	27.3%	





# **Student Achievement:** Calculating Score















- College, Career, Military Ready (CCMR)
- Graduation Rates

#### Feedback Opportunity

Weighting of three high school components

### **Student Achievement:** CCMR Indicators for HS



### **College Ready**

- Meet criteria on AP/IB exams
- Meet TSI criteria (SAT/ACT/TSIA) in reading and mathematics
- Complete a college prep course offered by a partnership between a district and higher education institution as required from HB5
- Complete a course for dual credit
- Complete an OnRamps course
- Earn an associate's degree
- Meet standards on a composite of indicators indicating college readiness

## **Career Ready**

- Earn industry certification
- Be admitted to post-secondary industry certification program

## **Military Ready**

Enlist in the United States Armed Forces

# **School Progress:** Growth









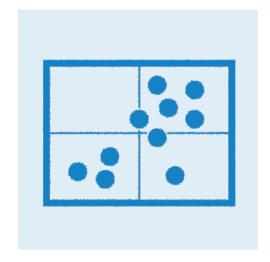
# **School Progress:** Two Aspects to Progress



#### **Student Growth**



#### **Relative Performance**

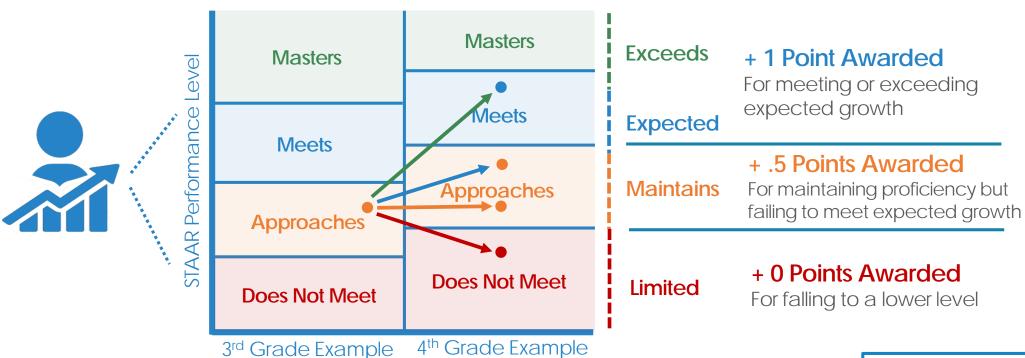


#### **Feedback Opportunities**

- Better of the two
- Average of the two
- Greater weight for one of them

# **Student Growth:** Measuring Advancement





#### Feedback Opportunity

What percent of students should meet growth target to get an A?



		Does Not Approach Grade Level	Approaches Grade Level	<b>Meets</b> Grade Level	<b>Masters</b> Grade Level
	Does Not Approach Grade Level	Met/Exceeded Growth Measure = 1 pt Did not meet = 0 pts	Met/Exceeded Growth Measure = 1 pt Did not meet = .5 pts	1 pt	1 pt
	Approaches Grade Level	Met/Exceeded Growth Measure = 1 pt Did not meet = 0 pts	Met/Exceeded Growth Measure = 1 pt Did not meet = .5 pts	1 pt	1 pt
	<b>Meets</b> Grade Level	0 pts	0 pts	1 pt	1 pt
	<b>Masters</b> Grade Level	0 pts	0 pts	0 pts	1 pt



	Does Not Approach Grade Level	Approaches Grade Level	<b>Meets</b> Grade Level	<b>Masters</b> Grade Level
Does Not Approach Grade Level	Met/Exceeded  Growth Measure = 1 pt  Did not meet = 0 pts	Met/Exceeded Growth Measure = 1 pt Did not meet = .5 pts	1 pt	1 pt
Approaches Grade Level	Met/Exceeded Growth Measure = 1 pt Did not meet = 0 pts	Met/Exceeded Growth Measure = 1 pt Did not meet = .5 pts	1 pt	1 pt
<b>Meets</b> Grade Level	0 pts	0 pts	1 pt	1 pt
<b>Masters</b> Grade Level	0 pts	0 pts	0 pts	1 pt



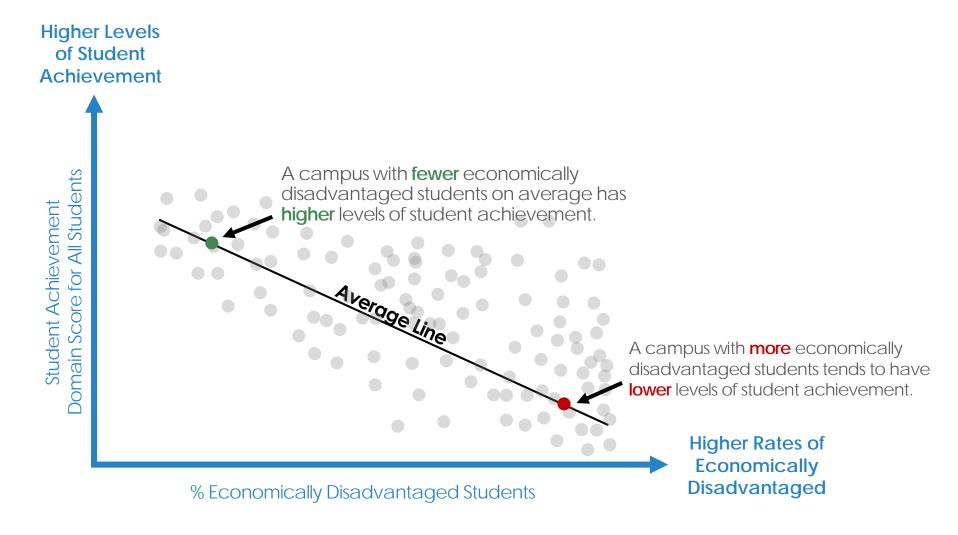
	Does Not Approach Grade Level	Approaches Grade Level	<b>Meets</b> Grade Level	<b>Masters</b> Grade Level
Does Not Approach Grade Level	Met/Exceeded  Growth Measure = 1 pt  Did not meet = 0 pts	Met/Exceeded Growth Measure = 1 pt Did not meet = .5 pts	1 pt	1 pt
Approaches Grade Level	Met/Exceeded Growth Measure = 1 pt Did not meet = 0 pts	Met/Exceeded Growth Measure = 1 pt Did not meet = .5 pts	1 pt	1 pt
<b>Meets</b> Grade Level	0 pts	0 pts	1 pt	1 pt
<b>Masters</b> Grade Level	0 pts	0 pts	0 pts	1 pt



	Does Not Approach Grade Level	Approaches Grade Level	<b>Meets</b> Grade Level	<b>Masters</b> Grade Level
Does Not Approach Grade Level	Met/Exceeded Growth Measure = 1 pt Did not meet = 0 pts	Met/Exceeded  Growth Measure = 1 pt  Did not meet = .5 pts	1 pt	1 pt
Approaches Grade Level	Met/Exceeded Growth Measure = 1 pt Did not meet = 0 pts	Met/Exceeded Growth Measure = 1 pt Did not meet = .5 pts	1 pt	1 pt
<b>Meets</b> Grade Level	0 pts	0 pts	1 pt	1 pt
<b>Masters</b> Grade Level	0 pts	0 pts	0 pts	1 pt

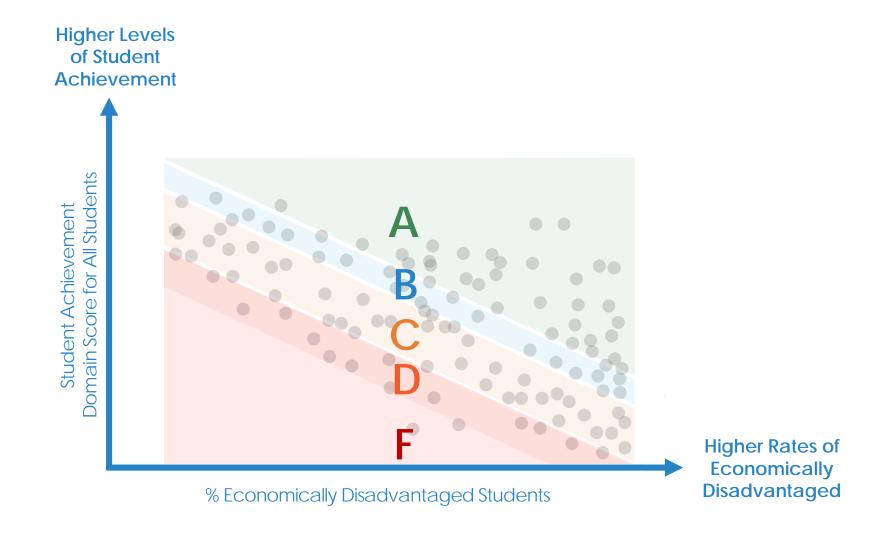
## Relative Performance: Measuring School Progress





# Relative Performance: Measuring School Progress















#### **All Students**



Race/Ethnicity

..... **Special Education** 

**Continuously Enrolled** and Mobile

**English** Learners (ELs)

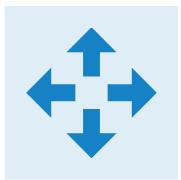


**Economically** Disadvantaged











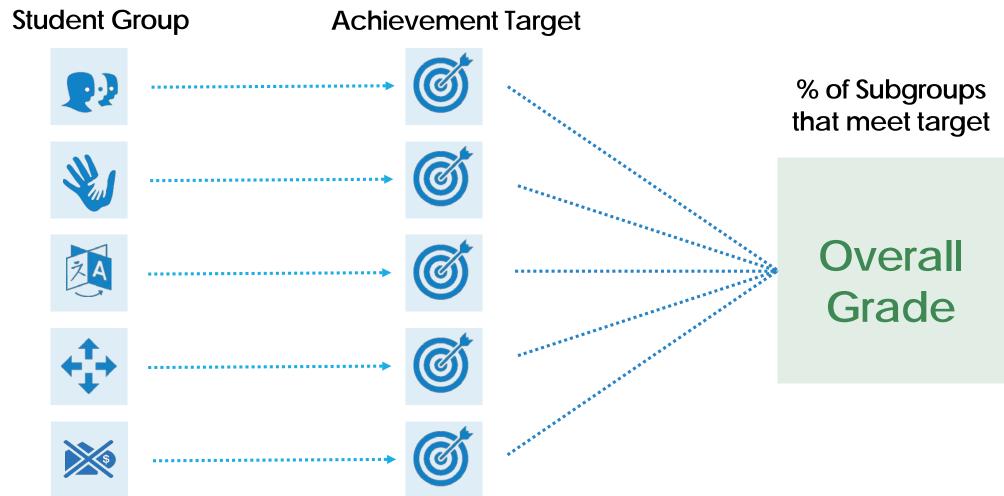
#### **Student Groups**

- All Students
- African American
- Hispanic
- White
- American Indian
- Asian
- Pacific Islander
- Two or More Races
- Economically Disadvantaged
- Current and Former Special Education
- Current and Monitored English Learners
- Continuously Enrolled/Non-Continuously Enrolled

#### **Indicators**

- Academic Achievement in Reading, Mathematics, Writing, Science and Social Studies
- Growth in Reading and Mathematics (Elementary and Middle Schools)
- Graduation Rates
- English Learner Language Proficiency Status
- College, Career, and Military Readiness
   Performance
- At or Above Meets Grade Level Performance in Reading and Mathematics





# **Local Accountability Plan**









# Local Accountability





# Local Accountability Plan: Purpose and Requirements



#### <u>Purpose</u>

To allow districts (at their option) to rate campuses using locally developed domains and accountability measures

## Requirements for Districts

- Local plans must include the TEAassigned three domain performance ratings (at least 50% of the overall rating).
- Locally developed domain and measures must provide for the assignment of A-F grades, and be reliable and valid.

## More Requirements for Districts

- Auditable Calculations
- Campus score card that can be displayed on TEA's website
- Publicly available explanation of the methodology used to assign ratings
- Plans submitted to TEA for approval

#### Feedback Opportunity

Volunteer to participate in the pilot program.

# Local Accountability Plan: Getting the Plan Approved



### **Authority**

The commissioner has authority to develop the process to approve requests to assign campus performance ratings.

## Requirements for Approval

- The agency determines whether the plan meets the minimum requirements.
- An audit conducted by the agency verifies calculations included in the plan.
- A review panel approves the plan.

#### **One Condition**

A locally developed accountability system can only be used for campuses not assigned an overall rating of D or F by TEA.

#### Feedback Opportunity

Volunteer to participate in the pilot program.

#### New Indicator: Extracurriculuar/Cocurricular



## **Feasibility Study**

- Determine the feasibility of incorporating indicators that account for extracurricular and cocurricular student activity.
- The commissioner may establish an advisory committee.

## Report

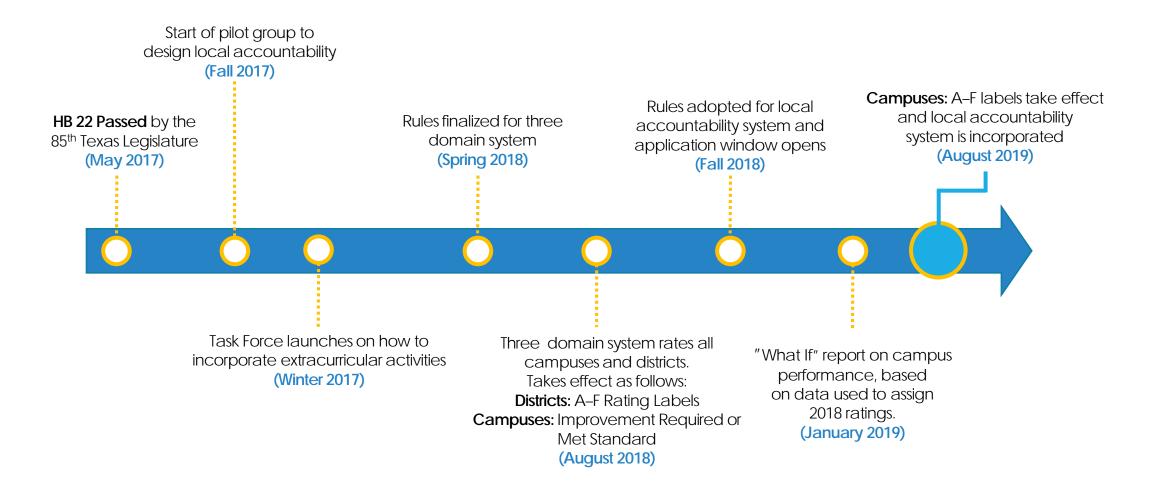
A report to the legislature on the feasibility of these indicators is due by December 1, 2022, unless a similar indicator is adopted prior to December 1, 2022.

#### Feedback Opportunities

- Make suggestions for extracurricular or cocurricular Indicator
- Volunteer to serve on a committee

# A-F Timeline: Implementation of HB 22





# A-F Timeline: Domain Development



Expected Timeline	Activity
	Stakeholder feedback
	ATAC and APAC monthly subcommittee meetings
	Training Sessions with ESC: HB 22 Overview and Student Achievement Domain
	Training Sessions with ESC: School Progress Domain
AugDecember 2017	Training Sessions with ESC: Closing the Gaps Domain
	September 18–19, ATAC meeting
	October 11–12, APAC meeting
	November, ATAC meeting (final recommendations for 2018 A-F)
	December, APAC meeting (final recommendations for 2018 A-F)
A 110040	Continued stakeholder feedback
January-April 2018	Commissioner final 2018 A-F decisions
	2018 A-F accountability manual creation
May-June 2018	Public comment on A-F accountability manual
	2018 A-F Manual adoption

# A-F Timeline: Local Accountability



Expected Timeline	Activity
	Stakeholder feedback
	ATAC and APAC monthly subcommittee meetings
	September 18–19, ATAC meeting
AugDecember 2017	October 11–12, APAC meeting
	Launch of Local Accountability System Pilot
	November, ATAC meeting (final recommendations for 2018 A-F)
	December, APAC meeting (final recommendations for 2018 A-F)
	Continued stakeholder feedback
January-April 2018	Commissioner final 2018 A-F decisions
	Ongoing Local Accountability System Pilot
	2018 A-F manual creation
May lung 2010	Public comment on A-F manual
May-June 2018	2018 A-F manual adoption
	Ongoing Local Accountability System Pilot
June 2018-April 2019	Ongoing Local Accountability System Pilot

## **Student Achievement**









#### **Domain Indicators**













STAR

State of Texas
Assessments of
Academic Readiness

- High School
- College, Career, Military Ready (CCMR)
- Graduation Rates

## **STAAR Component**





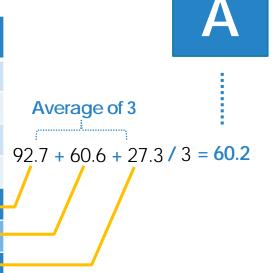
#### **Texas Higher Education Coordinating Board**

By 2030, at least 60 percent of Texans ages 25–34 will have a certificate or degree.

# Student Achievement Score



		All Students
	Total Tests	3,212
	# Approaches Grade Level or Above	2,977
	# Meets Grade Level or Above	1,945
	# Masters Grade Level	878
	% Approaches Grade Level or Above	92.7%
1	%Meets Grade Level or Above	60.6%
1	%Masters Grade Level	27.3%



## **STAAR Component**



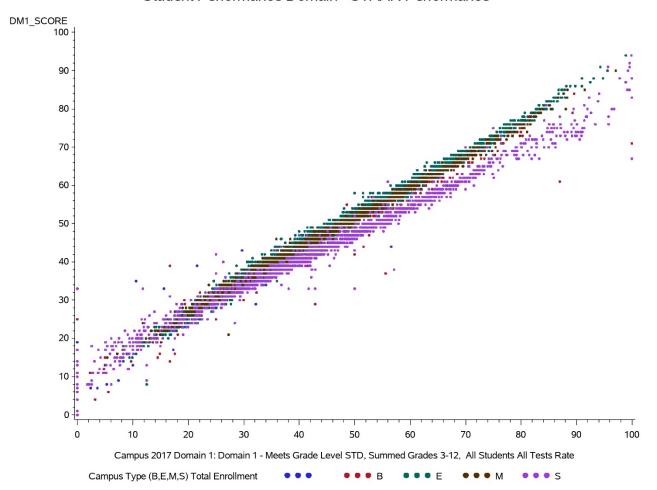
- All tests (STAAR with and without accommodations and STAAR Alternate 2) combined
- All subjects combined
- ELs (except in their first year in US schools)
- Specific EL performance measures for year two in US schools only

- Three Performance Levels
  - Approaches Grade Level and Meets Grade Level are required by HB 22.
  - Masters Grade Level standard encourages districts and campuses to push high performing students to excel more.
  - The average of three levels is very close to the percentage of students who achieve the Meets Grade Level standard.
  - Meets Grade Level equates to a 60% chance of completing one year of college without remediation. Masters equates to a 75% chance.

## **STAAR Component**



#### Student Performance Domain - STAAR Performance



- This scatterplot shows the correlation (.982) between Domain I score (average of three PLDs) and the percentage of tests (by campus) that achieve the Meets Grade Level standard.
- The y-axis is the Domain I score; the x-axis is the percentage of tests at the Meets Grade Level standard
- Each dot represents one campus
- Dots are colored by campus type.

# **STAAR Component:** High Schools/Districts















- College, Career, Military Ready (CCMR)
- Graduation Rates

#### **CCMR** Indicators



### **College Ready**

- Meet criteria on applicable AP/IB exams
  - 3 on AP exam
  - 4 on IB exam
- Meet TSI criteria
  - Both reading and mathematics
  - SAT, ACT, or TSIA
- Complete a college prep course offered by a partnership between a district and higher education institution as required from HB5

- Successfully complete a course for dual credit
- Successfully complete an OnRamps course
- Earn an associate's degree (beginning in school year 2018–19)
- Meet standards on a composite of indicators indicating college readiness (beginning TBD)

#### **CCMR** Indicators



#### **Career Ready**

- Earn industry certification (list released August 21, 2017)
- Be admitted to post-secondary industry certification program (beginning TBD)

## **Military Ready**

Enlist in the United States Armed Forces

#### **Computational Logic**

- Denominator is annual graduates.
- Student who accomplishes any one is in numerator.
- All CCMR indicators lag by one year. (CCMR data used in 2017–18 accountability will be from the 2016–17 school year.)

# **CCMR Indicators:** Stakeholder Input



## **College Ready**

- Complete college prep course offered by a partnership between a district and higher education institution
  - Admitted for Credit?







= 100% of domain score





= 100% of domain score





- College, Career, Military Ready (CCMR)
- Graduation Rates













- ★STAR = 45% of domain score
- CCMR = 45% of domain score
- Graduation Rates = 10% of domain score

All three components available













- **STAR** = 50% of domain score
- CCMR = 50% of domain score

Only STAAR and CCMR available













- STAR State of Texas | = 100% of domain score
- Graduation Rates

Only STAAR and graduation rates available

# Calculating the Score: Stakeholder Input







= 100% of domain score





= 100% of domain score



- \*\* STAR = ?% of domain score
- CCMR = ?% of domain score
- Graduation Rates = ?% of domain score

Different weights or logic?

#### Common Questions: Student Achievement Domain



- Q: In the Student Achievement domain, to earn credit for TSI, must a student pass both mathematics and reading or pass either mathematics or reading?
- A: Both reading and mathematics
- Q: Will state exclusions be used for graduation rates?
- A: Yes, graduation rates (with exclusions) will be used in the Student Achievement domain.
- Q: Will the ELL progress measure be in the Student Achievement domain?
- A: No.

- Q: Will there be a new ELL progress measure?
- A: No, an EL-specific performance measure will be developed for ELs in year two in US schools.
- Q: In 2018 when districts receive A–F ratings and campuses receive Met Standard or Improvement Required ratings, will campuses be evaluated using the three domains or the current indices?
- A: Campuses will be evaluated using the same three domains that will be used to evaluate districts.
- Q: Will campuses receive Met Standard or Improvement Required ratings for each domain and overall?
- A: Yes.

#### **Questions and Feedback**





#### **Feedback**

- Survey Link to come by email
- <u>feedbackAF@tea.texas.gov</u>

### **Resources**

- http://tea.texas.gov/A-F
- http://tea.texas.gov/accountability
- performance.reporting@tea.texas.gov
- (512) 463-9704