



Assessment and Accountability Connections

November 6, 2024 Texas Assessment Conference

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2018

A, B, C, D, or F
Districts



Met Standard/
Met Alternative
Standard or
Improvement
Required
Campuses



2019

A, B, C, D, or F
Districts



A, B, C, D, or F
Campuses



2020

Continuation of
2019 due to
no ratings in 2020
A, B, C, D, or F
Districts



Continuation of
2019 due to
no ratings in 2020
A, B, C, D, or F
Campuses



Spring 2020 STAAR
Cancelled due to
COVID-19

2021 & 2022

A, B, C, D, or F
Districts



A, B, C, D, or F
Campuses



2023 & 2024

No Ratings
released due to
litigation
Districts

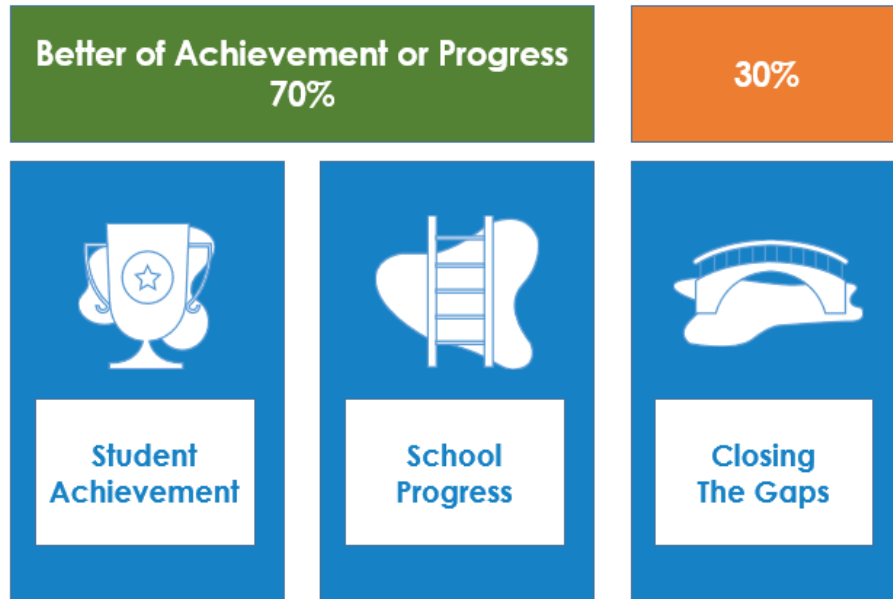


No Ratings
released due
to litigation
Campuses

What is the rest
of your story?

Public data;
no public A-F

Three Domains: Calculating an Overall Accountability Rating



A = scaled score 90–100

B = scaled score 80–89

C = scaled score 70–79

D = scaled score 60–69

F = scaled score ≤ 59

Districts and campuses receive an overall rating, as well as a rating for each domain.

Best of Student Achievement or School Progress Domain
(State: 70%) (Federal: Not included)

Closing the Gaps Domain
(State: 30%) (Federal: 100%)



**Student Achievement
(All Students)**

OR



**School Progress
(All Students)**



Approaches, Meets
AND Masters



**Graduation Rate
(State Definition)**
4-yr, 5-yr or 6-yr

**Part A:
Academic
Growth**



Previous-year
STAAR
To
Current-year
STAAR

**Part B:
Relative
Performance**




Student Achievement
Domain: STAAR
Student Achievement
Domain: CCMR
of similar percent
economically
disadvantaged

By August 15 State District and Campus

- *Districts receive an A, B, C, D or F
- *Campuses receive an A, B, C, D or F

By August 15 Federal Campus list:

- *Comprehensive
 - lowest 5% Title I campuses or
 - less than 67% graduation rate
- *Targeted Support
- *Additional Targeted Support

**Closing the
Gaps
(Subgroups)**



**All Schools:
Academic
Achievement**



At Meets Grade
Level or Above
Reading and Math

AND

**Elementary
and
Middle Schools:
Growth**



School Progress
Domain Part A

OR

**High Schools:
Graduation
Rate**





(Federal Definition)
4-year

AND

**All Schools:
English
Language
Proficiency
Status**



**Elementary
and
Middle Schools:
School Quality**

Student Achievement
Domain: STAAR

OR

**High Schools:
College, Career,
and Military**



Student Achievement
Domain: CCMR
(all 12th graders)

Best of Student Achievement or School Progress Domain
(State: 70%) (Federal: Not included)

Closing the Gaps Domain
(State: 30%) (Federal: 100%)



Student Achievement (All Students)

OR



School Progress (All Students)



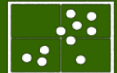
(1)
Approaches, Meets AND Masters

Part A: Academic Growth



OR

Part B: Relative Performance




CCMR (annual graduates)


Graduation Rate (State Definition)
4-yr, 5-yr or 6-yr

Previous-year STAAR To Current-year STAAR

(1)
Domain: CCMR of similar percent economically disadvantaged

Data Sources:

1) STAAR: Approaches, Meets & Masters Average (Blue)

Closing the Gaps (Subgroups)



All Schools: Academic Achievement

AND

Elementary and Middle Schools: Growth




AND

All Schools: English Language Proficiency Status

AND

Elementary and Middle Schools: School Quality




At Meets Grade Level or Above Reading and Math

School Progress Domain Part A

High Schools: Graduation Rate



(Federal Definition) 4-year



Student Achievement Domain: STAAR

High Schools: College, Career, and Military




Student Achievement Domain: CCMR (all 12th graders)



Approaches, Meets
AND Masters



STAAR Approaches, Meets and Masters Grade Level

All Subjects:

- ★ Grades 3-8 Reading, English I EOC and English II EOC,
- ★ Grades 3-8 Math and Algebra I EOC,
- ★ Grades 5 & 8 Science and Biology EOC
- ★ Grade 8 Social Studies and U.S. History EOC

All Versions:

STAAR, STAAR Spanish and STAAR Alternate 2

STAAR Performance Standards

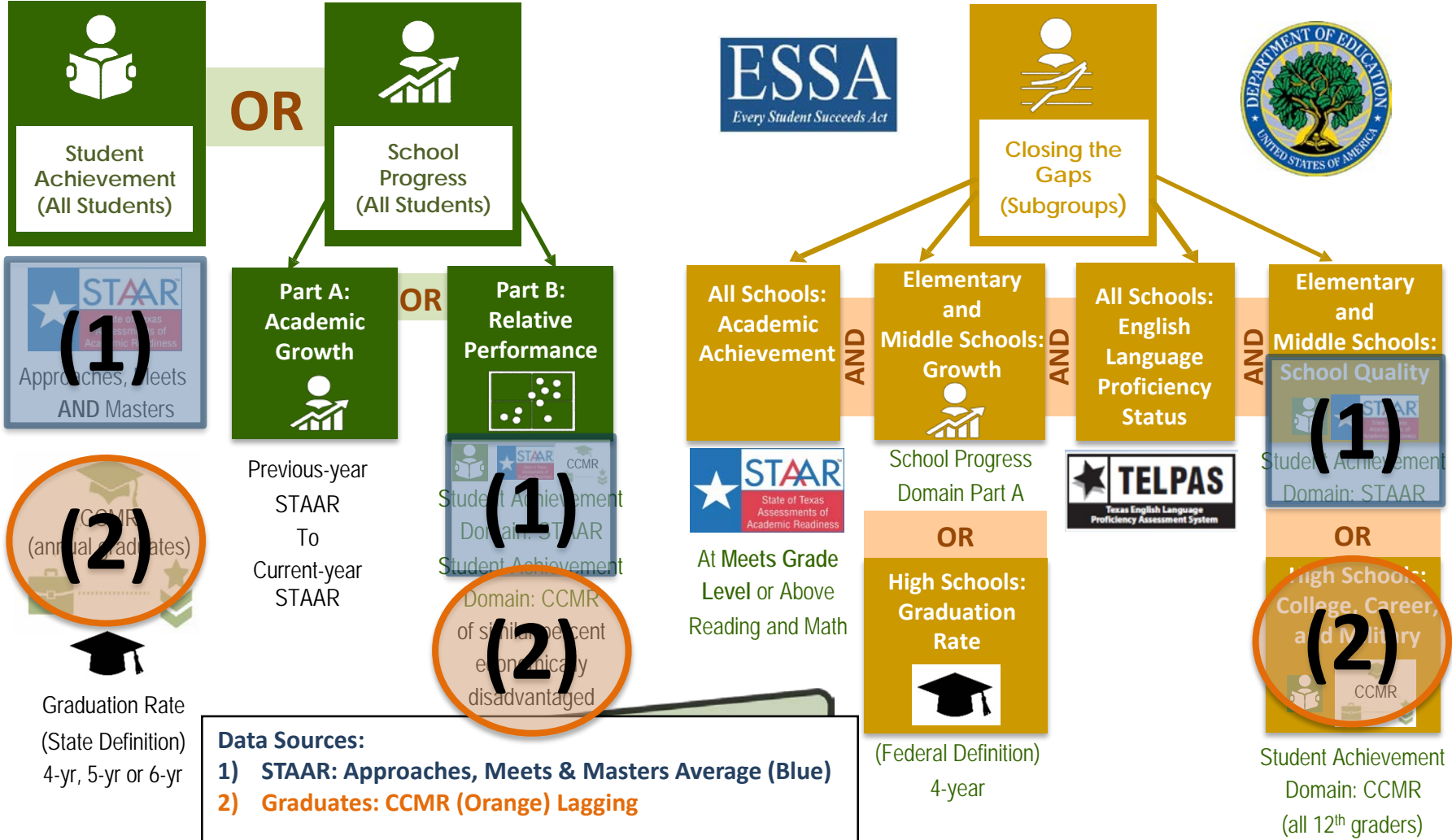
- [Grades 3–8](#)
- [EOC Assessments](#)

STAAR Alternate 2 Performance Standards

- [Grades 3–8](#)
- [EOC Assessments](#)

Best of Student Achievement or School Progress Domain
(State: 70%) (Federal: Not included)

Closing the Gaps Domain
(State: 30%) (Federal: 100%)





CCMR Indicators for HS, K-12, and Districts

Lagging Indicator

(2)



College Ready

- Meet TSI criteria (SAT/ACT/TSIA/College Prep course) in RLA and mathematics
- Meet criteria of 3 on AP or 4 on IB examinations
- Complete a course for dual credit (9 hours or more in any subject or 3 hours or more in RLA/mathematics)
- Earn an associate's degree
- Complete an OnRamps course in any subject and earn college credit



Career Ready

- Earn an industry-based certification
- Graduate with completed IEP and workforce readiness (graduation type codes 04, 05, 54, or 55)
- Graduate under an advanced degree plan and be identified as a current special education student
- Earn a Level I or Level II certificate



Military Ready

- Enlist in the United States Armed Forces or Texas National Guard

TEA CCMR Data Sources:

Data sources for CCMR and academic accountability indicators *(updated January 5, 2024)*



CCMR Accountability Data Sources



Indicator	Data Source (TSDS PEIMS) and Accepted Values	TSDS PEIMS PDM Report
Dual Credit	<ul style="list-style-type: none"> DUAL-CREDIT-INDICATOR-CODE (C088, E1011) <ul style="list-style-type: none"> Value = 1 COLLEGE-CREDIT-HOURS (E1081) <ul style="list-style-type: none"> Value = Total credit hours earned PASS/FAIL-CREDIT-INDICATOR-CODE (C136, E0949) <ul style="list-style-type: none"> Value = 01 or 08 	<p>SUMMER</p> <ul style="list-style-type: none"> Course Completion: Student Completing Courses with Advanced/Dual Credit/Enrollment (PDM3-133-002) Student: Students with Dual Credit Courses and College Credit Hours (PDM3-120-008) <p>EXTENDED YEAR</p> <ul style="list-style-type: none"> Student: Students with Dual Credit Courses and College Credit Hours (PDM4-133-001)
Industry Certification	<ul style="list-style-type: none"> POST-SECONDARY-CERTIFICATION-LICENSURE-CODE (C214, E1640) <ul style="list-style-type: none"> Value = Select code to match the IBC POST-SECONDARY-CERTIFICATION-LICENSURE-RESULT (C232, E1733) <ul style="list-style-type: none"> Value = 01 	<p>SUMMER</p> <ul style="list-style-type: none"> Student: Student Advanced Academic Roster by Grade (PDM3-120-010) <p>FALL</p> <ul style="list-style-type: none"> Student: Student Advanced Academic Roster by Grade (PDM1-120-016)
Associates Degree	<ul style="list-style-type: none"> ASSOCIATE-DEGREE-INDICATOR-CODE (C088, E1596, Fall 2023-24 Submission 1); (C235, E1596, starting with Summer 2023-24 Submission 3) <ul style="list-style-type: none"> Value = 1 	<p>SUMMER</p> <ul style="list-style-type: none"> Course Completion: Student Advanced Academic Roster by Grade (PDM3-120-010) <p>FALL</p> <ul style="list-style-type: none"> Leaver: Graduate Roster by Graduation Type (PDM1-124-007)
College Prep Courses	<ul style="list-style-type: none"> SERVICE-ID (C022, E0724) <ul style="list-style-type: none"> Value = CP110100 (RLA) or CP111200 (Math) COURSE-SEQUENCE-CODE (C135, E0948) <ul style="list-style-type: none"> Value = 0, 2, 5, 9, D0, D2, D5, or D9 PASS/FAIL-CREDIT-INDICATOR-CODE (C136, E0949) <ul style="list-style-type: none"> Value = 01 or 08 	<p>SUMMER</p> <ul style="list-style-type: none"> Course Completion: Students Completing Courses by Pass/Fail Indicator (PDM3-133-001) <p>EXTENDED YEAR</p> <ul style="list-style-type: none"> Course Completion: Students Completing Courses by Pass/Fail Indicator (PDM4-133-002)
IEP and Workforce Readiness Graduates	<ul style="list-style-type: none"> GRADUATION-TYPE-CODE (C062, E0806) <ul style="list-style-type: none"> Value = 04, 05, 54, or 55 	<p>FALL</p> <ul style="list-style-type: none"> Leaver: Graduate Roster by Graduation Type (PDM1-124-007)

CCMR Accountability Data Sources

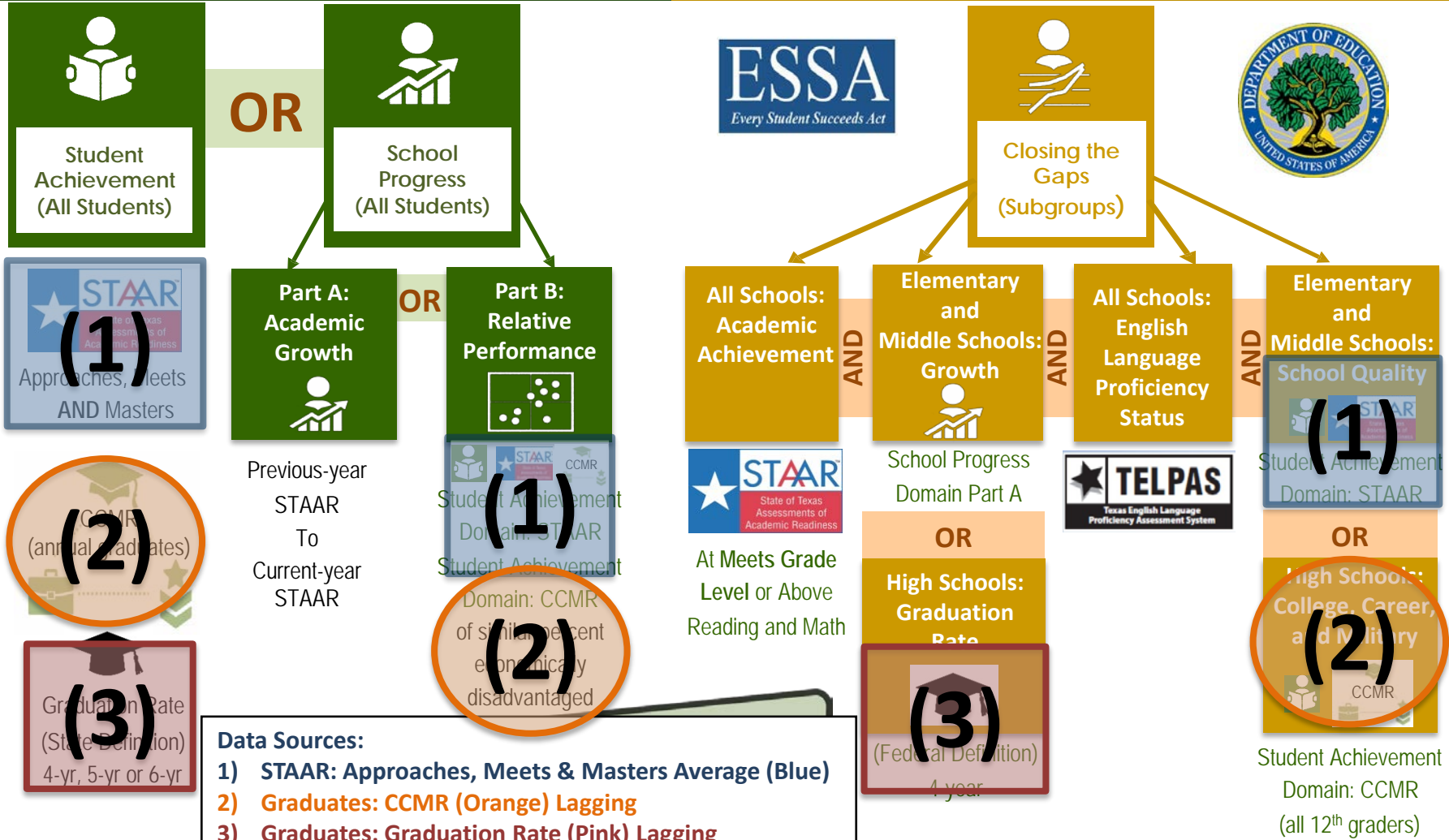


Indicator	Data Source (TSDS PEIMS) and Accepted Values	TSDS PEIMS PDM Report
SpEd Graduate with Adv Grad Plan	<p>Complete one attendance data element</p> <ul style="list-style-type: none"> TOTAL-ELIG-SP-ED-MAINSTREAM-DAYS-PRESENT (E0940) <ul style="list-style-type: none"> Value = Days present for specific instructional setting RS-TOTAL-ELIG-SP-ED-MAINSTREAM-DAYS-PRESENT (E1688) <ul style="list-style-type: none"> Value = Days present for specific instructional setting RA-TOTAL-ELIG-SP-ED-MAINSTREAM-DAYS-PRESENT (E1689) <ul style="list-style-type: none"> Value = Days present for specific instructional setting ELIGIBLE-DAYS-PRESENT-IN-INSTR-SETTING (E0944) <ul style="list-style-type: none"> Value = Days present for specific instructional setting FLEX-ATTEND-TOTAL-SP-ED-MAINSTREAM-DAYS-ELIGIBLE (E1049) <ul style="list-style-type: none"> Value = Days present for specific instructional setting FLEX-ATTEND-DAYS-ELIGIBLE-IN-INSTR-SETTING (E1051) <ul style="list-style-type: none"> Value = Days present for specific instructional setting <p>GRADUATION-TYPE-CODE (C062, E0806)</p> <ul style="list-style-type: none"> RHSP Value = 19, 22, 25, 28, or 31; DAP Value = 20, 23, 26, 29, or 32; FHSP* Value = 34, 35, 54, 55, 56 or 57 <p><i>*If an FHSP code is used, an Endorsement Element ID must also be entered:</i></p> <ul style="list-style-type: none"> FHSP-DISTING-LEVEL-ACHIEVE-INDICATOR-CODE (C199, E1542) <ul style="list-style-type: none"> Value = 2 STEM-ENDORSEMENT-INDICATOR-CODE (C199, E1544) <ul style="list-style-type: none"> Value = 2 BUSINESS-AND-INDUSTRY-ENDORSEMENT-INDICATOR-CODE (C199, E1545) <ul style="list-style-type: none"> Value = 2 PUBLIC-SERVICES-ENDORSEMENT-INDICATOR-CODE (C199, E1546) <ul style="list-style-type: none"> Value = 2 ARTS-AND-HUMANITIES-ENDORSEMENT-INDICATOR-CODE (C199, E1547) <ul style="list-style-type: none"> Value = 2 MULTI-DISCIPLINARY-STUDIES-ENDORSEMENT-INDICATOR-CODE (C199, E1548) <ul style="list-style-type: none"> Value = 2 	<p>FALL</p> <ul style="list-style-type: none"> Leaver: Graduate Roster by Graduation Type (PDM1-124-007)

Indicator	Data Source (Non-TSDS PEIMS)
STAAR, STAAR EOC	Cambium>CAF>PR
TELPAS, STAAR Alternate 2, TELPAS Alternate	Cambium>CAF>PR
Onramps	Onramps Program> PR
AP	College Board>Research>PR
IB	IB>Research>PR
SAT	College Board>Research>PR
ACT	ACT>Research>PR
TSIA	College Board>THECB>Research>PR
Level I & Level II Certificates	THECB>Research>PR
Military Readiness	DD Form4>LEA>TEAL>PR

Best of Student Achievement or School Progress Domain
(State: 70%) (Federal: Not included)

Closing the Gaps Domain
(State: 30%) (Federal: 100%)



- Data Sources:**
- 1) **STAAR: Approaches, Meets & Masters Average (Blue)**
 - 2) **Graduates: CCMR (Orange) Lagging**
 - 3) **Graduates: Graduation Rate (Pink) Lagging**

Lagging Indicator

State Graduation rate (Domain I & IIB): Best of

- 4-year (Class of 2023),
- 5-year (Class of 2022) or
- 6-year (Class of 2021)



(3)



Federal Graduation Rate (without state exclusions) (Domain III):

- 4-year (Class of 2023)

By Cohort

- **Cohort Members.** A cohort is defined as the group of students who begin grade 9 in Texas public schools for the first time in a given school year plus students who, in the next three school years, enter the Texas public school system in the grade level expected for the cohort. Students stay with their original cohort, whether they are retained or promoted. Students are members of only one cohort.

Graduation Rate Exclusions



Exclusions from Calculated Rates

Under state statute, a student who meets one or more of the following criteria is excluded from campus and district rate calculations used for state accountability purposes:

Rates	Number of exclusions applied
Campus and district rates calculated for state accountability purposes (e.g., Student Achievement Domain)	Nine: court-ordered high school diploma not earned, previous dropouts, a juvenile detention or residential treatment facility, incarcerated as adult, and adult previous dropouts
Campus and district rates calculated for federal accountability purposes (e.g., Closing the Gaps Domain)	One: in a juvenile detention or residential treatment facility
State, region, and county rates	None

*New alternative education accountability (AEA) procedures were implemented as part of an accountability system redesign, and Texas Certificate of High School Equivalency (TxCHSE) recipient rate was modified but not the denominator, of the calculation.

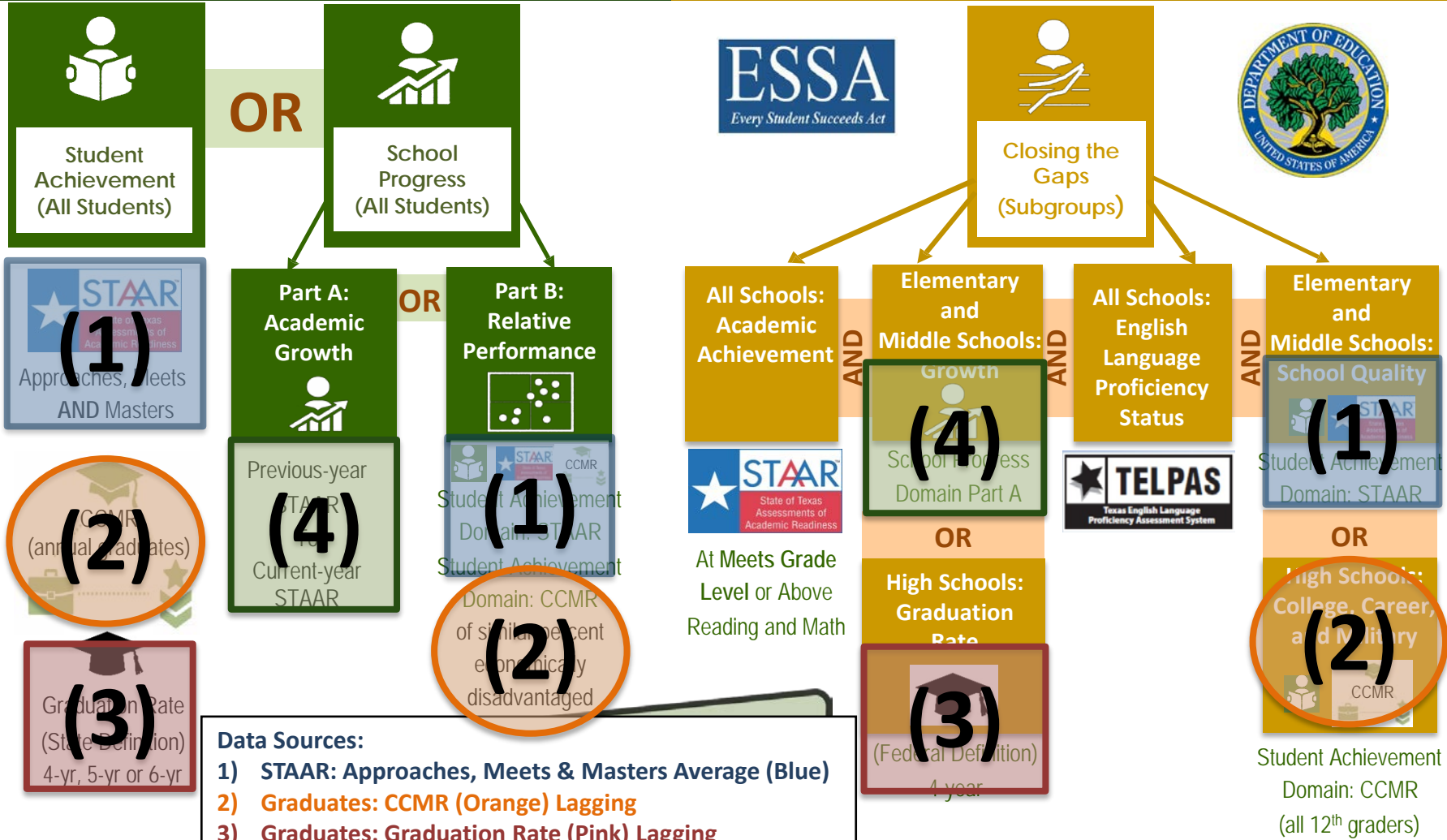


Methods for Determining Exclusions

Exclusion	Determined by
Court-ordered TxCHSE, not earned	District reporting (PEIMS Leaver Reason Code of '88') and agency processing
Previous dropouts	District reporting (PEIMS Leaver Reason Code of '08', '20', '88', '89', or '98') and agency processing
ADA ineligible students	District reporting (PEIMS ADA Eligibility Code of '0')
Refugees/asylees	District reporting (PEIMS Unschooled Refugee/Asylee Code of '1' or '2')
In a juvenile detention or residential treatment facility (State and Federal)	District reporting (PEIMS Student Attribution Code of '21' through '28')
Incarcerated as adult	District reporting (PEIMS Leaver Reason Code of '89')
IEP continuer	District reporting (PEIMS IEP Continuer Indicator Code of '1')
Medical injury	District reporting (PEIMS Leaver Reason Code of '20')
Adult previous dropouts	District reporting (PEIMS Adult-Previous-Attendance Indicator Code of '0')

Best of Student Achievement or School Progress Domain
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Closing the Gaps Domain
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- Data Sources:**
- 1) **STAAR: Approaches, Meets & Masters Average (Blue)**
 - 2) **Graduates: CCMR (Orange) Lagging**
 - 3) **Graduates: Graduation Rate (Pink) Lagging**
 - 4) **STAAR: Academic Growth (Green)**



Previous-year
STAAR
To
Current-year
STAAR



Academic Growth

Subjects:

STAAR Grades 4 - 8 Math and Algebra I EOC**

STAAR Grades 4 - 8 Reading, English I EOC** and English II EOC**

Versions:

STAAR, STAAR Spanish Math, STAAR Spanish Reading and STAAR Alternate 2*

**if both years are STAAR Alternate 2*

***EOC based on first time*

Academic Growth:

Part A: Academic Growth: Annual Growth Points (STAAR)

Prior Year* Performance on STAAR	Current Year Performance on STAAR					
	Low Did Not Meet Grade Level	High Did Not Meet Grade Level	Low Approaches Grade Level	High Approaches Grade Level	Meets Grade Level	Masters Grade Level
Low Did Not Meet Grade Level	0	1	1	1	1	1
High Did Not Meet Grade Level	0	1/2	1	1	1	1
Low Approaches Grade Level	0	0	1/2	1	1	1
High Approaches Grade Level	0	0	0	1/2	1	1
Meets Grade Level	0	0	0	0	1	1
Masters Grade Level	0	0	0	0	0	1

*For STAAR English I and English II EOCs, growth is also measured if the student has taken the assessments for the first time within the same accountability cycle.

Part A: Academic Growth: Annual Growth Points (STAAR Alternate 2)

Prior Year Performance on STAAR Alternate 2	Current Year Performance on STAAR Alternate 2			
	Low Level I: Developing	High Level I: Developing	Level II: Satisfactory	Level III: Accomplished
Low Level I: Developing	0	1	1	1
High Level I: Developing	0	1/2	1	1
Level II: Satisfactory	0	0	1	1
Level III: Accomplished	0	0	0	1

Part A: Academic Growth: Accelerated Learning Points (STAAR)

Prior Year Performance on STAAR	Current Year Performance on STAAR			
	Did Not Meet Grade Level	Approaches Grade Level	Meets Grade Level	Masters Grade Level
Did Not Meet Grade Level	0	1	1	1

Part A: Academic Growth: Accelerated Learning Points (STAAR Alternate 2)

Prior Year Performance on STAAR Alternate 2	Current Year Performance on STAAR Alternate 2		
	Level I: Developing	Level II: Satisfactory	Level III: Accomplished
Level I: Developing	0	1	1

2024 Accountability Cycle
June 2023, December 2023, and Spring 2024

2024 STAAR Raw Score Progress, Part

2024 Accountability Cycle
June 2023, December 2023, and Spring 2024

2024 STAAR Raw and Scale Scores Associated with the Calculation of Academic Growth in A-F
(posted June 14, 2024)

Spring 2024 Grade 3 Math En

Raw Score	Scale
0	860
1-10	934-1
11-14	1303
15-17	1360
18-21	1419
22-28	1471
29-37	1600

Spring 2024 Grade 7 Math

Raw Score	Scale
0	1150
1-13	1237
14-19	1628
20-22	1703
23-26	1751
27-37	1793
38-46	1965 a

Spring 2024 Grade 4 Math En

Raw Score	Scale
0	910
1-10	1025
11-15	1388
16-18	1462
19-22	1510
23-30	1557
31-40	1690

Spring 2024 Grade 8 Math

Raw Score	Scale
0	1240
1-12	1316
13-17	1698
18-21	1754
22-25	1813
26-36	1859
37-48	2009 a

Spring 2024 Grade 5 Math En

Raw Score	Scale
0	1000
1-11	1087
12-15	1464
16-19	1515
20-23	1580
24-32	1634
33-42	1776

Spring 2024, December 2023,

Raw Score	Scale
0	1500
Varies	1501-3
Varies	3355-3
Varies	3550-3
Varies	3794-3
Varies	4000-4
Varies	4345 a

Spring 2024 Grade 6 Math

Raw Score	Scale
0	1070
1-10	1199
11-14	1568
15-18	1616
19-23	1684
24-33	1745
34-43	1889

TEA | Analytics, Assessment

Spring 2024 Grade 3 Reading I

Raw Score	Scale
0	720
1-13	842-1
14-17	1292
18-22	1345
23-27	1417
28-37	1467
38-52	1596 a

TEA | Analytics, Assessment,

Spring 2024 Grade 3 Reading I

Raw Score	Scale
0	600
1-15	726-1
16-21	1241
22-27	1318
28-33	1384
34-38	1447
39-52	1515 a

Spring 2024 Grade 4 Reading I

Raw Score	Scale
0	820
1-12	933-1
13-15	1371
16-21	1414
22-27	1496
28-37	1552
38-52	1663 a

Spring 2024 Grade 4 Reading I

Raw Score	Scale
0	680
1-16	783-1
17-23	1316
24-26	1408
27-29	1453
30-36	1488
37-52	1581 a

Spring 2024 Grade 5 Reading I

Raw Score	Scale
0	830
1-14	931-1
15-18	1412
19-22	1475
23-27	1535
28-36	1592
37-52	1700 a

TEA | Analytics, Assessment,

2024 Accountability Cycle
June 2023, December 2023, and Spring 2024

2024 Accountability Cycle
June 2023, December 2023, and Spring 2024

Spring 2024 Grade 5 Reading L

Raw Score	Scale
0	720
1-15	826-13
16-21	1350-1
22-26	1431-1
27-32	1491-1
33-40	1556-1
41-52	1662 a

Spring 2024 Grade 6 Reading L

Raw Score	Scale
0	880
1-15	993-14
16-19	1489-1
20-23	1535-1
24-27	1595-1
28-39	1634-1
40-56	1749 a

Spring 2024 Grade 7 Reading L

Raw Score	Scale
0	890
1-17	978-14
18-23	1497-1
24-27	1564-1
28-32	1616-1
33-41	1669-1
42-56	1771 a

Spring 2024 Grade 8 Reading L

Raw Score	Scale
0	980
1-14	1072-1
15-18	1546-1
19-23	1592-1
24-28	1654-1
29-38	1698-1
39-56	1803 a

Spring 2024, December 2023, and June 2023 English I

Raw Score	Scale Score	Performance Level Indicator
0	1750	Excluded
Varies	1751-3551	Did Not Meet Low
Varies	3552-3774	Did Not Meet High
Varies	3775-3910	Approaches Low
Varies	3911-3999	Approaches High
Varies	4000-4605	Meets
Varies	4606 and above	Masters

Spring 2024, December 2023, and June 2023 English II

Raw Score	Scale Score	Performance Level Indicator
0	1650	Excluded
Varies	1651-3550	Did Not Meet Low
Varies	3551-3774	Did Not Meet High
Varies	3775-3902	Approaches Low
Varies	3903-3999	Approaches High
Varies	4000-4733	Meets
Varies	4734 and above	Masters



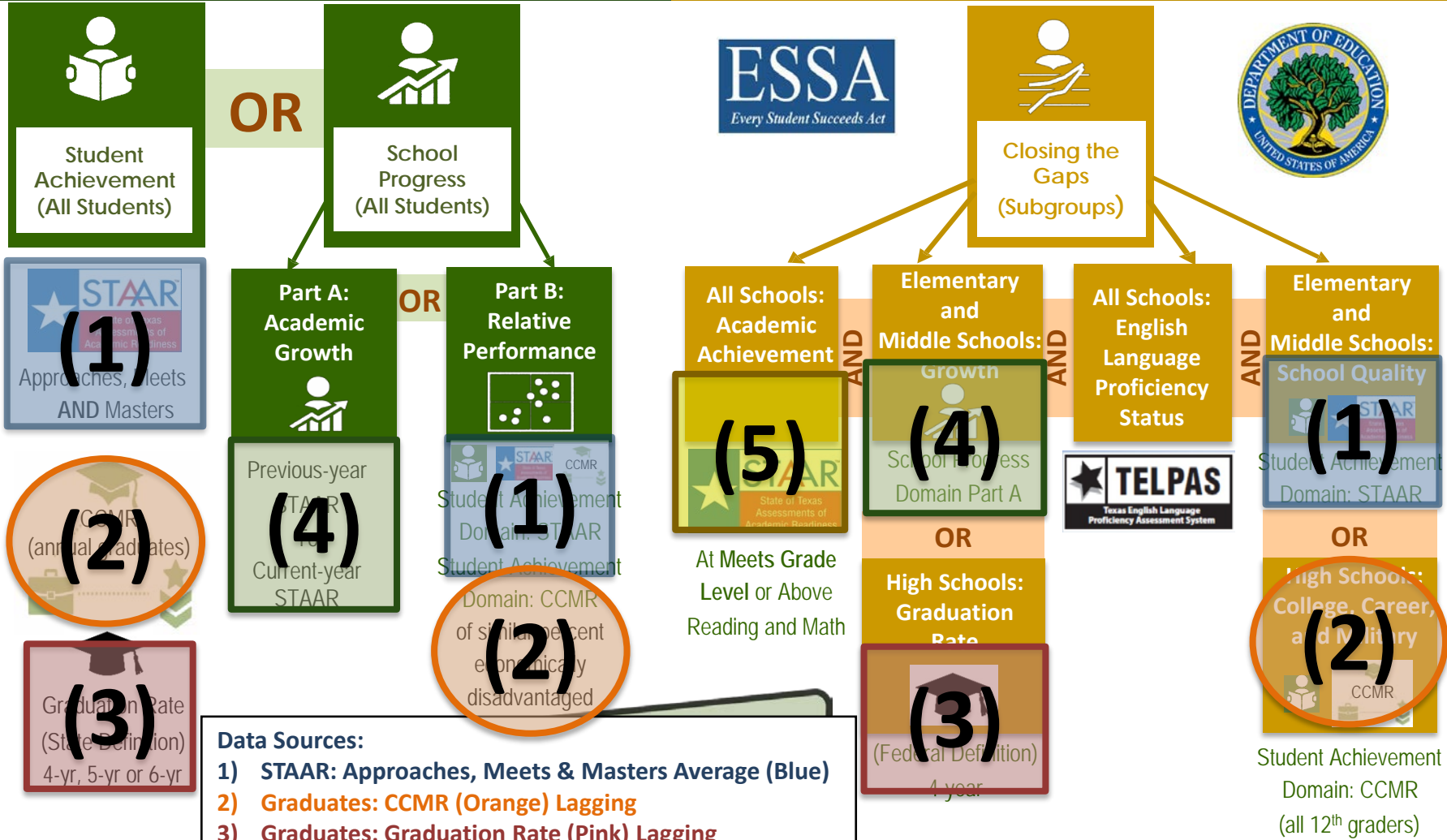
Previous-year
STAAR
To
Current-year
STAAR

Data Files

STAAR 3-8 and STAAR Alt 2 Grades 3-8:
RLA 405-406
Math 759-760
STAAR EOC and STAAR Alt 2 EOC:
363-364

Best of Student Achievement or School Progress Domain
(State: 70%) (Federal: Not included)

Closing the Gaps Domain
(State: 30%) (Federal: 100%)





At Meets Grade
Level or Above
Reading and Math



STAAR at Meets Grade Level

Subjects:

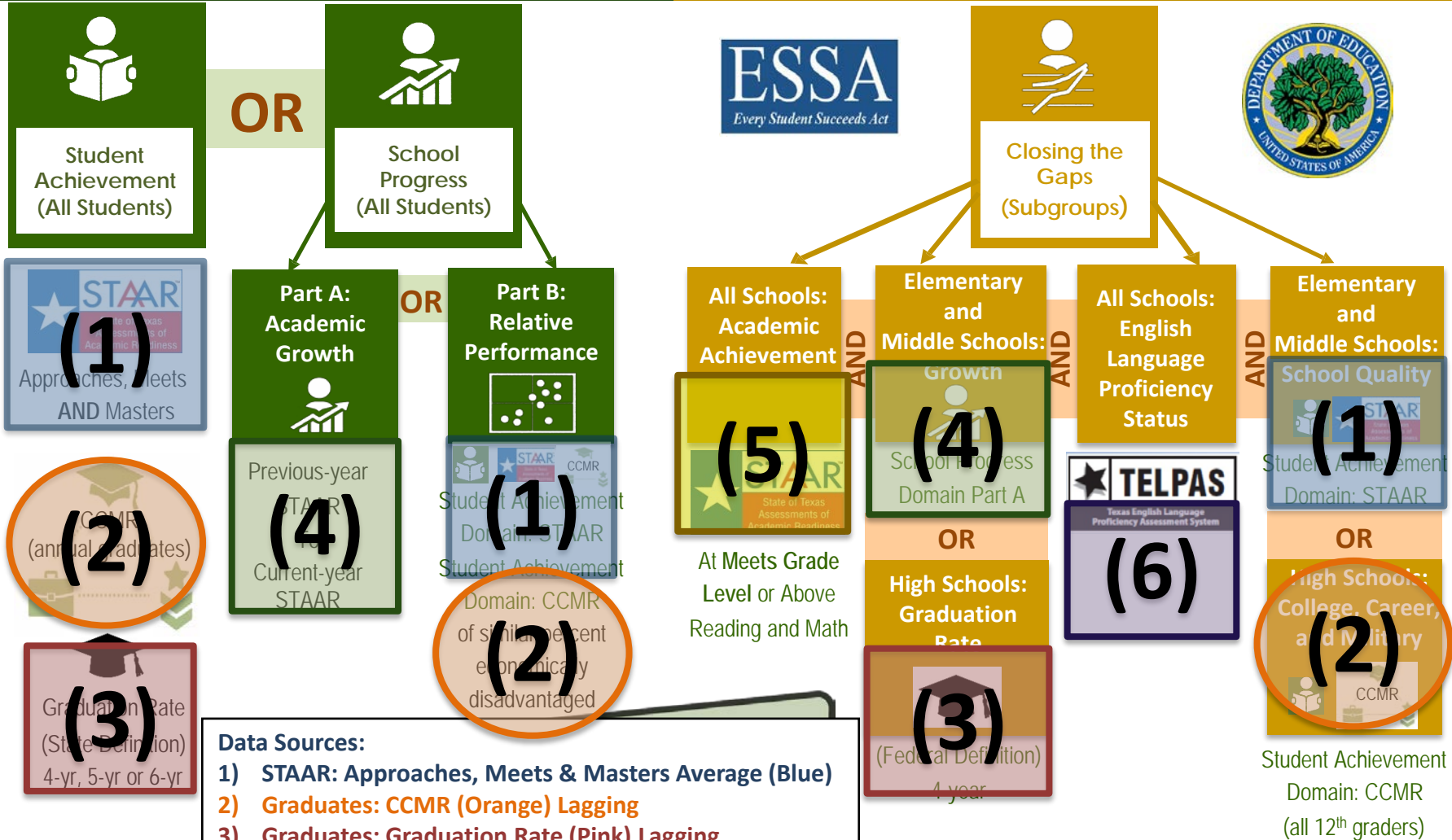
- Grades 3-8 Reading, English I and English II EOC
- Grades 3-8 Math and Algebra I EOC

All Versions:

- STAAR, STAAR Spanish and STAAR Alternate 2

Best of Student Achievement or School Progress Domain
(State: 70%) (Federal: Not included)

Closing the Gaps Domain
(State: 30%) (Federal: 100%)



Data Sources:

- 1) **STAAR: Approaches, Meets & Masters Average (Blue)**
- 2) **Graduates: CCMR (Orange) Lagging**
- 3) **Graduates: Graduation Rate (Pink) Lagging**
- 4) **STAAR: Academic Growth (Green)**
- 5) **STAAR: Meets Grade Level (Yellow)**
- 6) **TELPAS (Purple)**

English Language Proficiency Component TELPAS 2023 and 2024

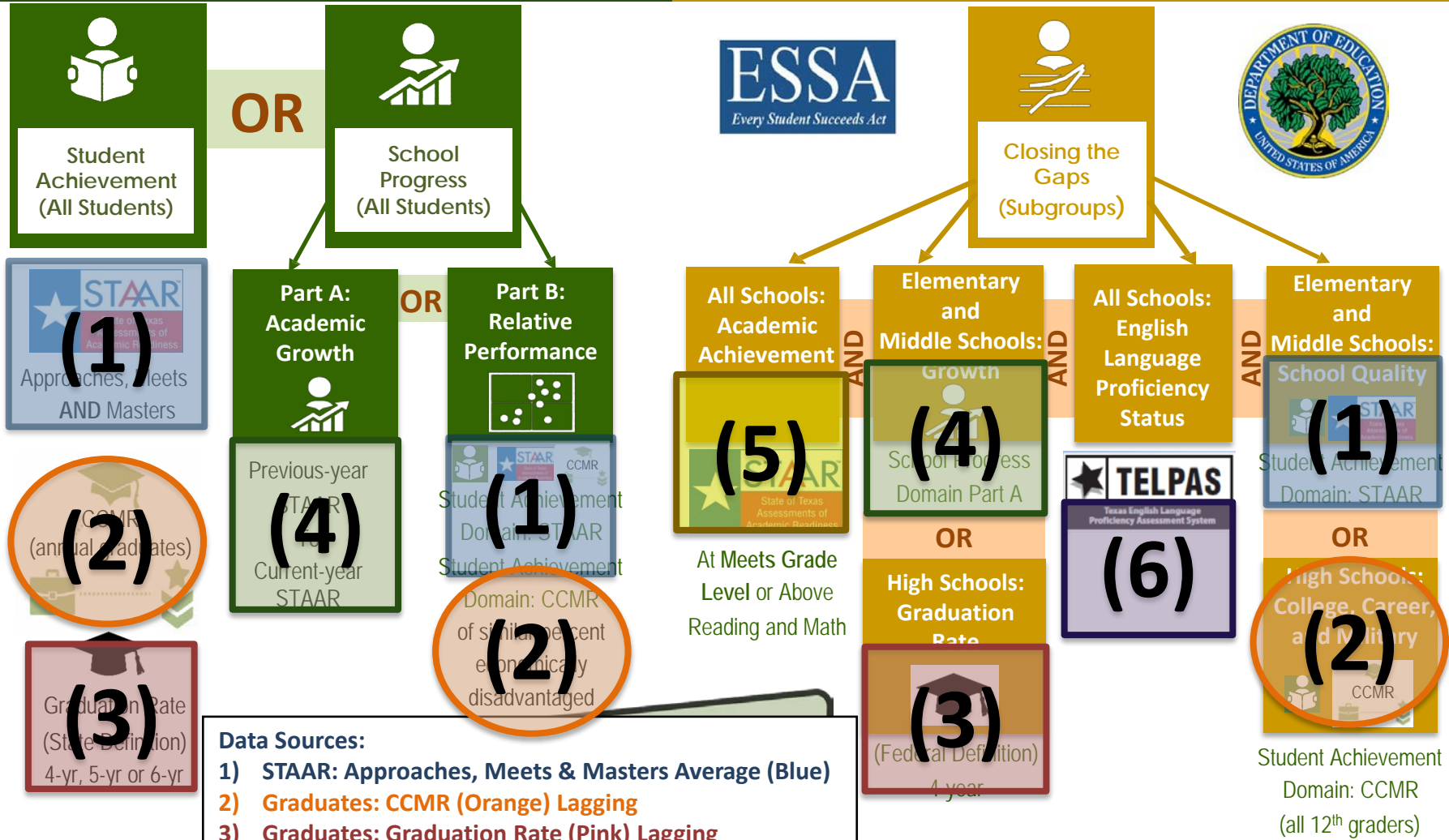
The Progress in Achieving English Language Proficiency component evaluates the TELPAS and TELPAS Alternate results for grades K–12 and is used in calculating the Closing the Gaps domain.

In 2024 accountability, the Progress in Achieving English Language Proficiency component evaluates TELPAS and TELPAS Alternate results compared to the prior year results to determine if the student made progress.

- A student is considered to have made progress if
 - the student advances or
 - is scored as Advanced High or Basic Fluency in at least two of the four domains from the prior year (2023) to the current year (2024). The four evaluated domains for Progress in Achieving English Language Proficiency are listening, speaking, reading, and writing.
- Students evaluated in all four domains in both 2023 and 2024, or scored as Advanced High or Basic Fluency in at least two of the four domains in the current year (2024), are evaluated.
- Ratings are not compared across TELPAS and TELPAS Alternate

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(State: 30%) (Federal: 100%)



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 - 2) Graduates: CCMR (Orange) Lagging
 - 3) Graduates: Graduation Rate (Pink) Lagging
 - 4) STAAR: Academic Growth (Green)
 - 5) STAAR: Meets Grade Level (Yellow)
 - 6) TELPAS (Purple)



2024 Closing the Gap

Academic Achievement: STAAR Performance Status at Meets Grade Level or above standard																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
Reading 2024																
Mathematics 2024																
Met Minimum Size																
Total Academic Achievement Component Points																

Meets on Grades 3- 8 RLA, English I and English II
Grades 3-8 Math and Algebra I

Student Growth																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
Reading 2024																
Mathematics 2024																
Minimum Size																
Total Academic Achievement Component Points																

Grades 4- 8 RLA English I and English II
Grades 4-8 Math and Algebra I

Same data as Domain 2A

OR

4 Year Federal Graduation Rate (Chosen Component)																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
2023 Graduated																
Met Minimum Size																
Total Academic Achievement Component Points																

4-year federal graduation rate

English Language Proficiency																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
2024 Advanced High or Basic Fluency	-	-	-	-	-	-	-	-	-		-	-	-	-	-	
Met Minimum Size																
Total English Language Proficiency Component Points																

TELPAS K-12

Same data as Domain 1 & 2B

OR

School Quality (CCMR)																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
Prior Year Rate																
2024 Rate																
Minimum Size																
Total School Quality Component Points																

Grades 3- 8 Reading, English I and English II;
Grades 3-8 Math and Algebra I;
Grades 5 & 8 Science and Biology;
Grade 8 Social Studies and U.S. History

Same data as Domain 1 & 2B

Student Success (STAAR Only No CCMR)																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
2024 Average of Performance Levels Above Approaches Standard																
Met Minimum Size																
Total Student Success (STAAR Only No CCMR) Component Points																

College, Career and Military Readiness (CCMR)

2024 Closing the Gap

Academic Achievement: STAAR Performance Status at Meets Grade Level or above standard																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
Reading 2024	STAAR in TIDE only exception Highly Mobile from PEIMS															
Mathematics 2024																
Met Minimum Size																
Total Academic Achievement Component Points																

Student Growth																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
Reading 2024	STAAR in TIDE only exception Highly Mobile from PEIMS															
Mathematics 2024																
Met Minimum Size																
Total Academic Achievement Component Points																

4 Year Federal Graduation Rate (Chosen Component)																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
2023 Graduated	PEIMS															
Met Minimum Size																
Total Academic Achievement Component Points																

K - 12

English Language Proficiency																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
2024 Advanced High or Basic Fluency	TELPAS in TIDE															
Met Minimum Size																
Total English Language Proficiency Component Points																

School Quality (CCMR)																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
Prior Year Rate	STAAR in TIDE only exception Highly Mobile from PEIMS															
2024 Rate																
Met Minimum Size																
Total School Quality (CCMR) Component Points																

Student Success (STAAR Only No CCMR)																
	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	Eco Dis	EB/EL (Current & Monitored)	SpEd (Current)	Foster	Homeless	Migrant	Component Points
2024 Average of Performance Levels Above Approaches Standard	PEIMS and Other (CCMR)															
Met Minimum Size																
Total Student Success (STAAR Only No CCMR) Component Points																

**Test Information Distribution Engine (TIDE)**

Manage students and users for testing and reporting, order test materials, and track student participation.

**Add Student**

Use this page to add students to TIDE. [more info](#) ▾

Save

Cancel

 Go to section:
 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
Student Demographics

*Enrolled Region: REG 06 EDUCATION SE ▾

*Enrolled District: COLLEGE STATION ISC ▾

*Enrolled Campus: -- Select -- ▾

*Student's First Name: Student's Middle Name: *Date of Birth (MMDDYYYY): **Testing Campus**

Testing Region: -- Select -- ▾

Testing District: -- Select -- ▾

Testing Campus: -- Select -- ▾

*TSDS ID: *Student's Last Name:

*Grade: - Select - ▾

Gender: - Select - ▾

PEIMS ID: Local Student ID: **Race and Ethnicity**

American Indian or Alaska Native: - Select - ▾

Asian: - Select - ▾

Black or African American: - Select - ▾

Native Hawaiian or Other Pacific Islander: - Select - ▾

White: - Select - ▾

Hispanic or Latino: - Select - ▾

Additional Student Information

Emergent Bilingual Indicator Code: - Select - ▾

Bilingual Program Type: - Select - ▾

ESL Program Type: - Select - ▾

Migrant: - Select - ▾

Years in U.S. Schools: - Select - ▾

Parental Denial: - Select - ▾

TELPAS Rater A (Relationship): - Select - ▾

TELPAS Rater B (Collaboration): - Select - ▾

Unschooling Asylee / Refugee Code: - Select - ▾

Student with Interrupted Formal Education Code: - Select - ▾

High School Equivalency Program (HSEP): - Select - ▾

Texas Migrant Interstate Program (TMIP): - Select - ▾

New to Texas: - Select - ▾

Special Ed Indicator Code: - Select - ▾

Section 504 Indicator Code: - Select - ▾

Paper By Request: - Select - ▾

Gifted / Talented: - Select - ▾

Economic Disadvantage: - Select - ▾

Title 1 Part A: - Select - ▾

At-Risk Indicator: - Select - ▾



Test Information Distribution Engine (TIDE)

Manage students and users for testing and reporting, order test materials, and track student participation.

Add Student

Use this page to add students to TIDE. [more info](#)

Save Cancel

Go to section: 1 2 3

Student Demographics

*Enrolled Region: REG 06 EDUCATION SE

*Enrolled District: COLLEGE STATION ISC

*Enrolled Campus: -- Select --

*Student's First Name:

Student's Middle Name:

*Date of Birth (MMDDYYYY):

*Grade: - Select -

Gender: - Select -

PEIMS ID:

Local Student ID:

Two Lowest Performing Racial/Ethnic Groups from Prior Year

All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races
--------------	------------------	----------	-------	-----------------	-------	------------------	-------------------

High Focus (Eco Dis, EB¹, SpEd, Highly Mobile)



Race and Ethnicity

American Indian or Alaska Native: - Select -

Asian: - Select -

Black or African American: - Select -

Native Hawaiian or Other Pacific Islander: - Select -

White: - Select -

Hispanic or Latino: - Select -

Additional Student Information

Emergent Bilingual Indicator Code: - Select -

Bilingual Program Type: - Select -

ESL Program Type: - Select -

Migrant: - Select -

Years in U.S. Schools: - Select -

Parental Denial: - Select -

TELPAS Rater A (Relationship): - Select -

TELPAS Rater B (Collaboration): - Select -

Unschooling Asylee / Refugee Code: - Select -

Student with Interrupted Formal Education Code: - Select -

High School Equivalency Program (HSEP): - Select -

Texas Migrant Interstate Program (TMIP): - Select -

New to Texas: - Select -

Special Ed Indicator Code: - Select -

Section 504 Indicator Code: - Select -

Paper By Request: - Select -

Gifted / Talented: - Select -

Economic Disadvantage: - Select -

Title 1 Part A: - Select -

At-Risk Indicator: - Select -

SYSTEM

Test Information Distribution Engine (TIDE)

Manage students and users for testing and reporting, order test materials, and track student participation.

Add Student

Use this page to add students to TIDE. [more info](#)

Save Cancel

Go to section:
1
2
3

Student Demographics

*Enrolled Region: REG 06 EDUCATION SE

*Enrolled District: COLLEGE STATION ISC

*Enrolled Campus: -- Select --

Testing Campus

*Student's First Name:

Student's Middle Name:

*Date of Birth (MMDDYYYY):

*Grade: - Select -

Gender: - Select -

PEIMS ID:

Local Student ID:

Two Lowest Performing Racial/Ethnic Groups from Prior Year							
All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races
							High Focus (Eco Dis, EB ¹ , SpEd, Highly Mobile)

Race and Ethnicity

American Indian or Alaska Native: - Select -

Asian: - Select -

Black or African American: - Select -

Native Hawaiian or Other Pacific Islander: - Select -

White: - Select -

Hispanic or Latino: - Select -

Additional Student Information

Emergent Bilingual Indicator Code: - Select -

Bilingual Program Type: - Select -

ESL Program Type: - Select -

Migrant: - Select -

Years in U.S. Schools: - Select -

Parental Denial: - Select -

TELPAS Rater A (Relationship): - Select -

TELPAS Rater B (Collaboration): - Select -

Unschooling Asylee / Refugee Code: - Select -

Student with Interrupted Formal Education Code: - Select -

High School Equivalency Program (HSEP): - Select -

Texas Migrant Interstate Program (TMIP): - Select -

New to Texas: - Select -

Special Ed Indicator Code: - Select -

Section 504 Indicator Code: - Select -

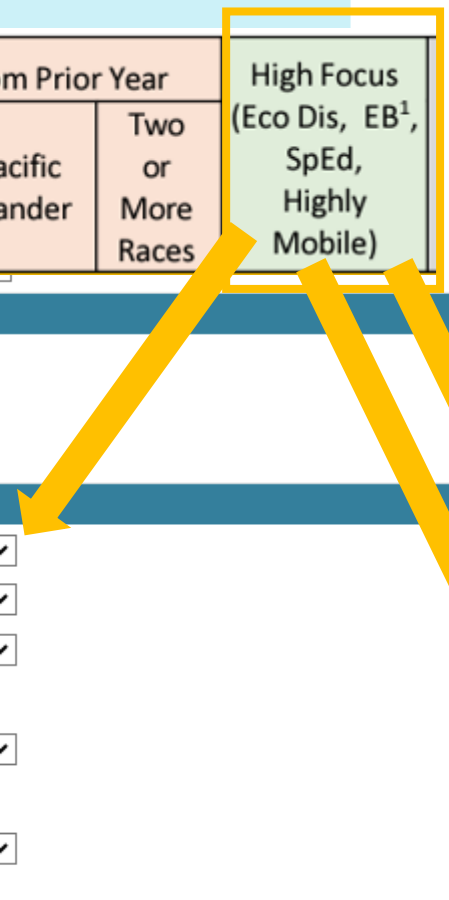
Paper By Request: - Select -

Gifted / Talented: - Select -

Economic Disadvantage: - Select -

Title 1 Part A: - Select -

At-Risk Indicator: - Select -



SYSTEM

Test Information Distribution Engine (TIDE)

Manage students and users for testing and reporting, order test materials, and track student participation.

Student Demographics

*Enrolled Region: REG 06 EDUCATION SE

*Enrolled District: COLLEGE STATION ISC

*Enrolled Campus: -- Select --

Testing Campus

*Student's First Name:

Student's Middle Name:

*Date of Birth (MMDDYYYY):

*Grade: - Select -

Gender: - Select -

PEIMS ID:

Local Student ID:

All Students	Two Lowest Performing Racial/Ethnic Groups from Prior Year							High Focus (Eco Dis, EB ¹ , SpEd, Highly Mobile)
	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	

Race and Ethnicity

American Indian or Alaska Native: - Select -

Asian: - Select -

Black or African American: - Select -

Additional Student Information

Emergent Bilingual Indicator Code: - Select -

Bilingual Program Type: - Select -

ESL Program Type: - Select -

Migrant: - Select -

Years in U.S. Schools: - Select -

Parental Denial: - Select -

TELPAS Rater A (Relationship): - Select -

TELPAS Rater B (Collaboration): - Select -

Unschooling Asylee / Refugee Code: - Select -


Student with Interrupted Formal Education Code: - Select -

Highly Mobile: Students are included in the highly mobile student group within the Closing the Gaps domain if they are identified in TSDS PEIMS as any of the following:

- **Foster Care:** Student is currently in the conservatorship of the Department of Family and Protective Services, as indicated with a PEIMS indicator code of 1.
- **Homeless:** Student is coded with a homeless status PEIMS indicator code of 2, 3, 4 or 5.
- **Migrant:** Student is, or the student's parent, spouse, or guardian is a migratory agricultural worker, including a migratory dairy worker, or a migratory fisher, and who, in the preceding 36 months, in order to obtain, or accompany such parent, spouse, or guardian in order to obtain, temporary or seasonal employment in agricultural or fishing work: 1) has moved from one school district to another; or 2) resides in a school district of more than 15,000 square miles, and migrates a distance of 20 miles or more to a temporary residence to engage in a fishing activity as reported in TSDS PEIMS **or updated in TIDE and coded as Y = Yes**.

Economically Disadvantaged

SYSTEM



Test Information Distribution Engine (TIDE)

Manage students and users for testing and reporting, order test materials, and track student participation.

Mark as Read ⓘ 2024-2025 Secure Browsers and Minimum Supported Operating Systems (1/1) Details ✕

TEA | TIDE | General Resources | Secure File Center | Help | CHERI HEN...

Preparing for Testing | Administering Tests | After Testing | Student ID/User Email

Users | Student Information | Test Attributes | Rosters | Score Reporting and Label Requests | Administration and Security Forms

View/Edit/Export Student

Use this page to view, edit, or export students. Users can also export Excel documents containing student access codes for the Family Portal. [more info](#)

Search Students

*Enrolled Region: REG 06 EDUCATION !
*Enrolled District: COLLEGE STATION IS
*Enrolled Campus: None selected
TSDS ID:
Student's Last Name:
Student's First Name:
Grade: None selected
Gender: Male Female
PEIMS ID:

Advanced Search

Search Fields: Economic Disadvantage

Economic Disadvantage: 1 - Eligible for free meals

Additional Criteria Chosen:
 Economic Disadvantage: 1 - Eligible for free meals under

- Select -
- 1 - Eligible for free meals under the National School Lunch and Child Nutrition Program
- 2 - Eligible for reduced-price meals under the National School Lunch and Child Nutrition Program
- 9 - Other economic disadvantage
- 0 - Not identified as economically disadvantaged

Search

SYSTEM



Test Information Distribution Engine (TIDE)

Manage students and users for testing and reporting, order test materials, and track student participation.

Emergent Bilingual (EB)

The screenshot shows the TIDE interface for viewing and editing student information. The page title is "View/Edit/Export Student". Below the title, there is a navigation bar with tabs for "Preparing for Testing", "Administering Tests", and "After Testing". A search bar for "Student ID/User Email" is present. The main content area is divided into "Search Students" and "Advanced Search" sections.

Search Students

- *Enrolled Region: REG 08 EDUCATION
- *Enrolled District: COLLEGE STATION IS
- *Enrolled Campus: None selected
- TSDS ID: [Text Input]
- Student's Last Name: [Text Input]
- Student's First Name: [Text Input]
- Grade: None selected
- Gender: Male Female
- PEIMS ID: [Text Input]

Advanced Search

Search Fields: Emergent Bilingual Indicator Code

Emergent Bilingual Indicator Code: 1 - Identified as Emerg

Additional Criteria Chosen:


- Emergent Bilingual Indicator
- Code: 1 - Identified as Emergent Bilingual (EB)/English learner (EL)

Dropdown Menu for Emergent Bilingual Indicator Code:

- Select -
- 1 - Identified as Emergent Bilingual (EB)/English learner (EL)
- F - Monitored 1st Year (M1), reclassified from EB/EL
- S - Monitored 2nd Year (M2), reclassified from EB/EL
- 3 - Monitored 3rd Year (M3), reclassified from EB/EL
- 4 - Monitored 4th Year (M4), reclassified from EB/EL
- 5 - Former EB/EL (Post Monitoring)
- 0 - Non-Emergent Bilingual (Non-EB)/Non-English learner (Non-EL)

Buttons: Remove All, Remove Selected

SYSTEM 1



Test Information Distribution Engine (TIDE)

Manage students and users for testing and reporting, order test materials, and track student participation.

Special Education (Yes)

Details
✕
2024-2025 Secure Browsers and Minimum Supported Operating Systems (1/1)
Mark as Read

TEA
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Secure File Center
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Users
Student Information
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Rosters
Score Reporting and Label Requests
Administration and Security Forms

Home
Preparing for Testing
Administering Tests
After Testing
Student ID/User Email

View/Edit/Export Student

Use this page to view, edit, or export students. Users can also export Excel documents containing student access codes for the Family Portal.

more info

Search Students

*Enrolled Region:

*Enrolled District:

*Enrolled Campus:

TSDS ID:

Student's Last Name:

Student's First Name:

Grade:

Gender: Male Female

PEIMS ID:

Advanced Search

Search Fields:

Special Ed Indicator Code: Yes No

Add


Remove All


Remove Selected

Additional Criteria Chosen:

Special Ed Indicator Code: Yes



Migrant (Yes)







SYSTEM 













Test Information Distribution Engine (TIDE)

Manage students and users for testing and reporting, order test materials, and track student participation.


[Mark as Read](#)  **2024-2025 Secure Browsers and Minimum Supported Operating Systems (1/1)** [Details](#) 


  | TIDE  [General Resources](#)  [Secure File Center](#)  [Help](#) | [CHERI HEN...](#) 

  [Preparing for Testing](#)  [Administering Tests](#)  [After Testing](#) Student ID/User Email


[Users](#)  [Student Information](#)  [Test Attributes](#)  [Rosters](#)  [Score Reporting and Label Requests](#)  [Administration and Security Forms](#) 



View/Edit/Export Student


 Use this page to view, edit, or export students. Users can also export Excel documents containing student access codes for the Family Portal.

[more info](#) 

Search Students

*Enrolled Region:  Student's First Name:


*Enrolled District:  Grade: 

*Enrolled Campus:  Gender: Male Female

TSDS ID: PEIMS ID:

Student's Last Name:

Advanced Search

Search Fields: 

Migrant: Yes No

Additional Criteria Chosen:
Special Ed Indicator Code:
Yes

[Add](#) [Remove All](#) [Remove Selected](#)

[Search](#)



Test Information Distribution Engine (TIDE)

Manage students and users for testing and reporting, order test materials, and track student participation.

Race/Ethnicity: View Students

2024-2025 Secure Browsers and Minimum Supported Operating Systems (17/1)

TEA ASSESSMENT | TIDE

General Resources | Secure File Center | Help | **CHERI HENDRICK**

Users | Student Information | Test Attributes | Rosters | Score Reporting and Label Requests | Administration and Security Forms

View/Edit/Export Student

Use this page to view, edit, or export students. Users can also export Excel documents containing student access codes for the Family Portal. [more info](#)

Search Students

Export All to Excel (21)

Export Selected to Excel (0)

Export All to CSV (21)

Export Selected to CSV (0)

Export All in Upload Format (21)

Export Selected in Upload Format (0)

Export All to Upload-Ready Student Settings File (21)

Export Selected to Upload-Ready Student Settings File (0)

Is Temp TSDS ID?	TSDS ID	Student's Last Name	Student's First Name	Date of Birth (MMDDYYYY)	Grade	Gender	PEIMS-ID	Local Student ID	Portal Access Code	Native Speaker FT Indicator	Emergent Bilingual Indicator Code	Bilingual Program Type	ESL Program Type	Migrant	Years in U.S. Schools	Parental Denial	TELPAS Rater A (Relationship)	TELPAS Rater B (Collaboration)	Unschooler / Asylee / Refugee Code	Student with Interrupted Formal Education Code	High School Equivalency Program (HSEP)	Texas Migrant Interstate Program (TMIP)	
											0 - Non-		0 - Student										

M	N	O	P	Q	R	S	T	W	X	Z	AA	AE	AH
Local Student ID	Hispanic Latino Code (ETH)	American Indian Alaska Native Code (I)	Asian Code (A)	Black African American Code (B)	Native Hawaiian Islander Code (P)	White Code (W)	Emergent Bilingual Indicator Code (EL)	Migrant Indicator Code (MS)	Years In U.S. Schools	Unschooler / Asylee / Refugee Code	Interrupted Formal Education Code	Special Ed Indicator Code (SE)	Economic Disadvantage Code (ED)
100047720	N	N	N	N	N	Y	0	N		N		N	1
100068308	N	N	N	N	N	Y	0	N		N		N	2

Growing Students

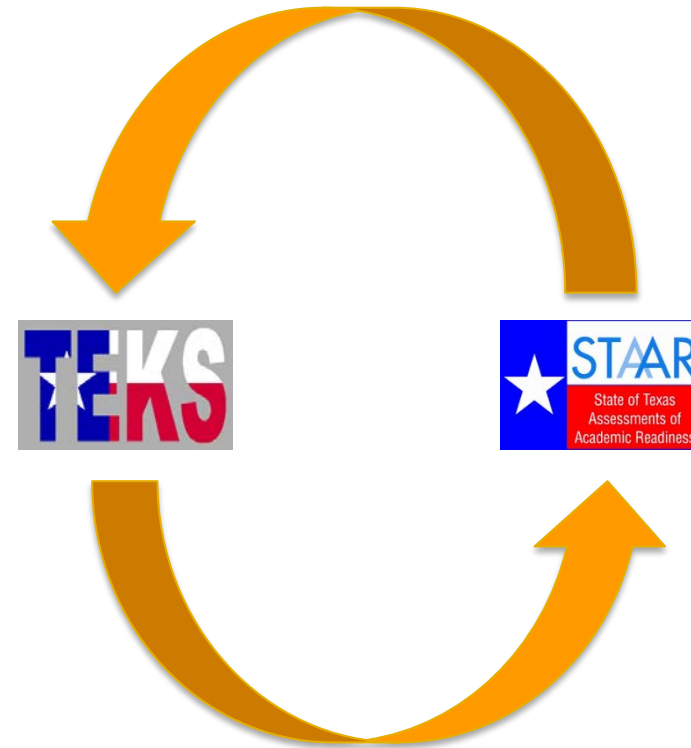


- Masters Grade Level
- Meets Grade Level
- Approaches Grade Level
- Did Not Meet Grade Level

Every student, everyday

What is the rest of the child's story?

- The state of Texas requires a state curriculum called Texas Essential Knowledge and Skills (TEKS)
- The State of Texas Assessment of Academic Standards (STAAR), is based on the TEKS



The TEKS are Cumulative Across Grade Levels

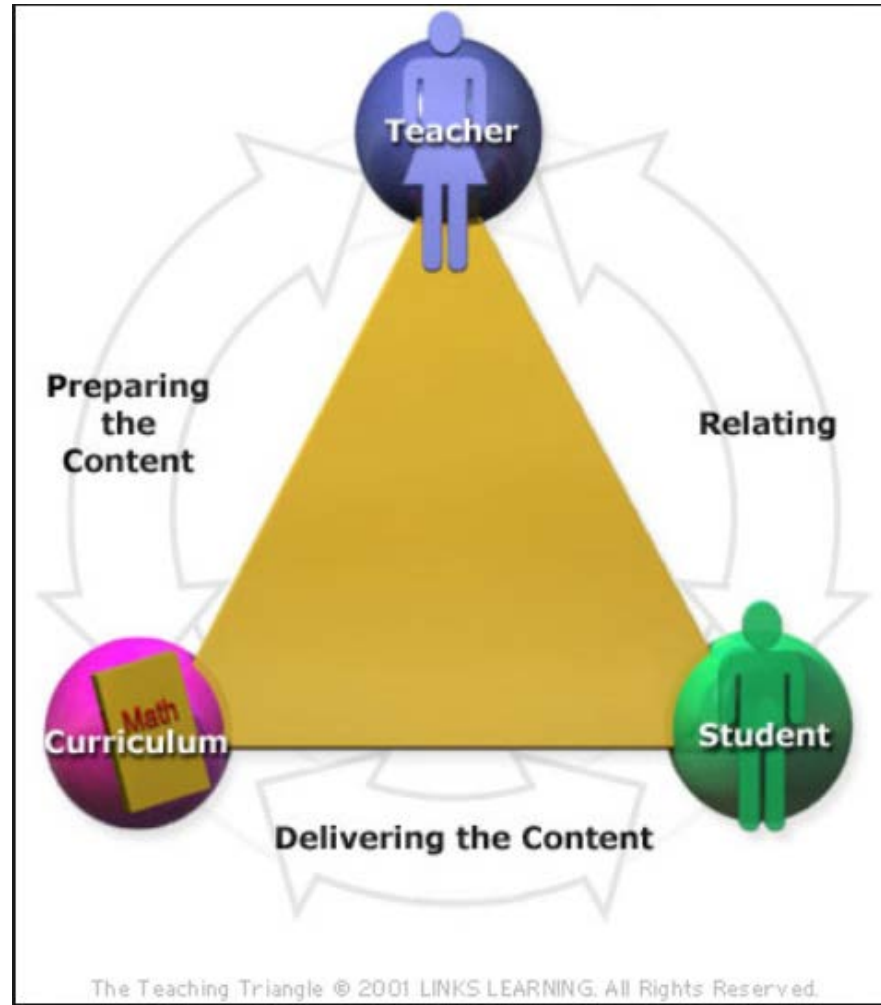


Kindergarten

High School

College &
Workforce





TEA Resources

Overall Accountability:

[Full 2024 Accountability Manual](#)

(posted May 9, 2024)

[2024 Accountability Administrator's Guide](#)

- [Appendix H — Data Sources](#)

Specific Calculations:

[CCMR Data Sources](#): Data sources for CCMR and academic accountability indicators *(updated January 5, 2024)*

[TAA: PEIMS Summer Submission deadline for CCMR in 2025](#)

[Accountability](#) *(posted June 21, 2024)*

- Due July 18, 2024

[Administrator Guide to PEIMS and Accountability](#) *(posted June 27, 2024)*

**Best of Student Achievement or School Progress Domain
(State: 70%)(Federal: Not included)**

Closing the Gaps Domain Component	Elementary and Middle Schools	High Schools, K-12s, AEAs and Districts
Academic Achievement	30%	50%
Academic Growth Status	50%	
Federal Graduation Status or Academic Growth Status		10%
English Language Proficiency	10%	10%
Student Achievement Domain Score: STAAR Component Only	10%	
College, Career and Military Readiness or Student Achievement Domain Score: STAAR Component Only		30%

