# Glossary 2015–16 Texas Academic Performance Report

Accountability Rating : The labels assigned districts and campuses the state academic accountability system at indicate acceptable and unacceptable performance that a district or campus is not rated. Possible ratings are as follows:

- x Met Standard
- x Met Alternative Standard
- x Improvement Required
- x Not Rated
- x Not Rated: Data Integrity Issues

For a detailed explanation of this year's accountability system, see the 20006 intability Manual available a <a href="http://tea.texas.gov/2016accountabilitymanual.aspx">http://tea.texas.gov/2016accountabilitymanual.aspx</a>.

Accountability Subset: The collection of STAAR assessment results that are used to determine district and campus accountability ratings.

Camps-level accountability subset: Campusbeld accountable for the performance of only those students enrolled in the campus on both the snapshot date (the last finit@actober) and the testing dateFor example, if a student was enrolled@ate campus on October 30, 2015\*then moved to another campus before the

strict If that student hadmoved fromone campus to his or herperformancewould have been included in the ot included in the results for ither campus. This can to vary from the aggregate of its campuses' results

campusthroughout the school year, regardless of length of enrollmenor a more complete description of dropout rates and exclusions, stee Secondary School Completion and Dropouts in Texas Public Schools, 2054 eports, available the TEA website at <u>http://tea.texas.gov/acctres/dropcomp\_index.html</u>

For detailed information on data sources, see Appendix K in the 2016 Account data in the advection of data sources, see Appendix K in the 2016 Account data in the advection of data and the advection of the advection

Annual Graduates : The count of students who graduate from a district or campus in a school year regardless of cohort. This is separate from, and may include different students than, the longitudinal graduation rate Source of data: PEIMS; Record 203, StudiebobHLeavr; Submissions 1 and 3

AP/IB Course Completion : The percentage of annual graduates who completed at least one Advanced Placeme (AP) courseand/or the International Baccalaureat (B) course in the 2011–12 to 2014–15 school years.

number of 2014-15 annual graduates who completed at least one AP or IB course -44(57 EthnOl-042)3022(1)-66.2(1)-880-51-9(56)

Jan. 2015The International Baccalaureate Organizatio20145ug/ug. 2014 and PEIMS; Record 101, Student Demographic, Submission 1)

At -Risk: The count and percentage of students identified as being is dropping out of schoolas defined by  $\underline{\text{TEC}}$  29.081(d) and (d).

number of students in the 2014–15 school year considered as at risk

total number of students

(Soure of data PEIMS; Record0, Student Enrollmen, Submission 1)

Attendance Rate: The percentageof daysthat students were present in 2014–15 based on student attendance for the entire school year. Only students in grades 1–12 are included in the calculation. Attendance is calculated as follows:

total number of days that students in grade 1–12 were present in 2014–15

total number of days that students in grade 1–12 were in membership in 2014–15

This indicator was used in awardidistinctiondesignations 2016. For a detailed explanation of distinction designations, see Chapter 5 of the 2016 Account all dividual (Source of data PEIM SRecord 400, Studen Basic Attendance, Submission 1

Auxiliary Staff (not on campus profile) he count of full-time equivalent (FTE) staff reported in PEIMS employment and payroll records who are not reported in the PEIMS 090 Staff – Responsibilities record the auxiliary staff (and ducational aide who performs routine classroom tasks under the general supervision of a certified teacher or teaching aream) expressed as a percent of total staff. For auxiliary staff, the FTE is the value of the percent of day worked. (Source of date EIMSRecord 060, Staff Date Employment Payroll Accounting, Record 090, Staff Responsibilities, Submission 1

Average Actual Salaries (regular duties only): For each category the total salary for that category divided by the total FTE counter that category Only payment for regular dutiess included in the total salary; supplement payment for extra duties (e.g., coaching, band and orchestra assignments, club sponsors) have not included. See Appendix A for lists of the PEIMS role IDs included in each category.

- X Teachers Teachers, special duty teachers, and substitute teachers. Substitute teachers are people who are either temporarily hired to replace a teacherhomed permanently on an asneeded basis.
- X Campus Administrationincipals, assistant principals, and other administrators reported with a specific school ID.
- X Central Administration on campus profile perintendents, presidents, chief executive officers, chief administrative officers, business managers, athletic directors, and other administrators reported with a central office ID and not a specific school ID.
- X Professional Supporterapists, nurses, librariance unselors, and other campus professional personnel.

For elementary classes, how the average is determined depends on the instructional model. If an elementaryteacher teachesall subjects to the same group of fourth graders all, draw class size average is simply the numbers out grade students served by that teachter elementary teacher teaches single subject to five different sections of fourth graders each day however, the average is calculated the same way as it is for secondary subjects. For example, one fourth grade science teacher teaches five science classes each day with 18, 20, 19, 21, and 22 students in each class he total of 100 students divided by the five classes produces an average class size of 20 students for that teacher.

The following rules apply to the average class sizes:

- x Classes identified as serving regular, compensatory/remedial, gifted and talented, career and technicaland honors students are included in the calculation.
- x Subjects in the areas of English language arts (ELA), mathensationce, social studies, languages other than English, computer sciencecared rand technicadducationare included in the calculation, as are southtained classrooms
- x Classes where the number of students served is reported to be zeeonot induded.
- x Service codes with the SR prefix are not included.
- x Teacher roles codeds "teacher" and/or "substitute teacher" included
- x Only class settings coded as gular classare included.
- x Missing partial FTE counts are not included.
- x Elementary classes in which the number of students exceeds 100 are incluted.
- x Mixed graddevel class averages are not included.

(Source of data: PEIMS; Record 090, Staff Desponsibilities, bmission) 1

Cohort: a group of students who begin grade 9 for **thres**t time in the same school year plus any students who, in the next three school years, enter the Texas public school system in the grade level expected for the cohort

A cohort is formed when a group of students begins ninth grade, regardless of whether school that they attend has students in any other grades.

- X A studenttransfers into acampus, district, or state cohord/hen he or she moves into the cohort from another high school in Texason another district in Texasor from out of state.
- X A studenttransfers out of a campuser district cohort when he or she moves to another public high school in Texaser moves to another district in Texas. Note that these students are transferred into the cohort of the high school of district to which they moved There are also students who move out of state or out of the country and students who transfer to private schools on ho are homeschooled. These types of transfer students cannot be tracked and are not included in longitudinal rate calculations.

X A student does not change cohorts if he or sherepeats or skips a gradeA student who begins with the 2011–12 ninth-grade cohortremains with that cohort. A student who started the ninth grade in 2011–12 ut takes 5 years to graduate (..., graduates in May


College and Career Ready Graduates: The n umber of 2014–15annual graduates ho demonstratepreparednes for postsecondary success in one of three ways:

- x Meeting the TSI criteria in both ELreading and mathematicas described above for CollegeReady Graduates
- x Completing and earning credit for at least two advanced/drædit courses in the 2013–14 or 2014–15 school year
- x Enrolling in a coherent sequence of career and technical education (courses as part of a four-year plan of study to take two or more CTE courses for three or more credits

(Sources of data: consolidated accountability) [ECBCollege Board, and ACT)

Completion of Two or More Advanced/Dual Credit Courses in Current and/or Prior Year: The percentage of annual graduates who complete two or more advanced or dualcredit courses.

number of 2014-15 annual gradinates (where the completed a formation) of block and the completed a formation of 5 courses in the current as 0 Td [ urses in tes who complete-17c( c)- 1.98 re for 2

Data Quality (not on campus profile) he percentage of errors madeby district in two key data submissions: the PIDREIMS Student Data and the PEIMS Student Leaver Data.

- (1) The PID Error R ate cannot be reported for the 2015- 16 school year due to the transition from PEIMS Edit+ to TSDS.
- (2) Percent of Underreported Students erreported students are "7–12" graders who were enrolled at any time during the priorear, who are not accounted forthrough district records or TEA processing in the current yearnd for whom the district did not submit a leaver record. A district is required to submiteaverrecord for any student served in grades 71eaddR rdo.

Dropout: A student who was enrolled in public school in grade 7–12 during the previous year, did not return to public school in current year, was not expelled, and did not graduate, receive a high school equivalence ertificate, continue school outside the public school system, begin college, or die. Dropout counts are obtained from PEIMS records more information, see AnnuaDropout RateS (ource of dat PEIMS; Record 203, Studes thool Leaver, Submissi(3))

Dropout Rate: Please se Annual Dropout Rate.

Economically Disadvantaged: The count and percentage of students eligible for free or reduced price lunch or eligible for other public assistance.

```
number of students eligible for free or reduced- price lunch or other public assistance
```

total number of students

See also otal Students ource of dat REIMS; Record 1, Student Demographi Submission, and TEA Student Assessment Division

Educational Aides: The count and percentageof paraprofessional staff who are reported with a role of 033 (Educational Aide) or 036 (Certified Interpreter). The FTE counts of educational aides are expressed as a peraggent of the total staff FTSESee Appendix Aior all PEIMS RoltDs. (Source of data: PEIMS; Record 090, Staff Betsponsibilities) building 1

English as a Second Language (ESL): An intensive program designed to develop proficiency in listening, speaking, reading, and writing in the English language. This category includes both ESL content and ESL-put instructional models.

English Language Learner s (ELLs): The count and perceratigeof students whose primary language is other than English and value in the process of acquiring English terms "English Language Learner," "English Learner," and "Limited English Proficient" (LEP) are used interchangeably.

Inclusion and exclusion of ELL performance varies by indicator:

- X ELL performance of students who are in their first year in U.S. schools is excluded from all STAAR indicators. Exclusion of other ELL performance varies, depending on the indicator. For detailed information on the inclusion and exclusion of ELL performance, see Appendix I in the 2016 Accountability Manual
- x ELL performance is included in all otheom-STAAR indicators, regardless of years in U.S. schools.

In the Profile section of the reports, the percentage of ELLs is calculated by dividing the number of ELLs by the total number of students in the district or camplest all students identified as ELLsreceive bilingual or English as a second language instruction of dateEIMS; Record 110, Student Enrollment, Submission 1)

Enrollment: Please se Total Students.

Ethnic Distribution: The number and percentage dfustents and staff who are identified as belongingo one of the following groups: AfricaAmerican, Hispanic, White, Americandian, Asian, PacificIander, and Two or More RaceSo(urce of dataEIMSRecord 101, Student – Demographic, Record 040, Statfentification/Demographic, Record 050, Statfployment – Payroll Summary, Record 090, Statfsponsibilitiagubmission 1; The College Board; ACT Inc.; The International Baccalaureate Organization; and TEA Student Assessment Division)

Expenditure Information: Information available on the EIMS Financial Standard Reptorts <u>http://tea.texas.gov/financialstandardreports/</u>

Foundation High School Program (FHSP): Please see Graduation Plan.

Full Time Equivalent (FTE): A measure of the extent to which a person (or responsibility) occupies a fullime position; it is calculated for each staff member reported REIMS. FTE values are used in various staff reports as well as input to the Budget and Actual financial allocation process.

Graduation Plan : The percentage f students who graduated undeone of the following:

x FHSPDLA Graduates (congitudinal Rate Class of 2015) The percentage of graduates

x FHSPE Graduates (Annual Rate (2014-15) The percentage of graduates 2015 who

Leaver Record: The PEIMS record thateports the status of prior yeagrade 7–12 students who are no longerenrolled at a Texas public school istricts are required to submit a leaver record for each student who graduated, enrolled in school in another state, returner beitstor her home country, died, or dropped out.

See Data Quality(Source of ata:PEIMS; Record 203, StudeBothool Leaver; Submissions 1 and 3) Secondary School Completion and Dropouts in Texas Public Schools, 2014–15, Texas Education Agency)

LEP (Lieneitled English Profiffw.17 0 Td [(PE)29(or)]TJ -0481 0 Td ()1 Tc 0.004M 7.39 ofw.17 m

There are four student outcomes used in computing each longitudinal rate:

4-Year Longitudinal Rate

(1) Graduated The percentage who received their high school diploma in four years or fewer by August 31, 203 for the 2015 cohort

number of students from the cohort who received a high school diploma by August 31, 2015

number of students in the 2015 cohort \*

(2) Receive **G**EDFor the 2015 cohort, the percentage who received a General Educational Development (GED)

The TAPR shows retention rates only grades K-8. Retention rates for all grades can be found in Grade evel Retention in Texas Public Schools, 2014 iii able from TEA (Source of data: PEIM Second 110, Student Data Internet, Submission 1

Revenue Information: Please see the EIMS Financial Standard Reptorts <u>http://tea.texas.gov/financialstandardreports/</u>

SAT/ACT Results: Par ticipation and performance of graduating seniors from all Texas public schoolson the College Board's SAT and ACT, Inc.'s AssessmentOnly one record is sent per student. If a student takes an AGT dor SAT test more than once, the agency receives the record for the most recent examination taken.

Four values are calculated for this indicator:

(1) TestedThe percentageof graduates who took either college admissions test:

number of graduates who took either the SAT or the ACT

Total number of graduates reported

(2) At/Above CriterioThe percentage of examinees who scored at or above the criterion score on either test ( Tc o0n eher Tc e2.32 Tm [1(i)-1-0.6(o)6.7(o)6.6(k)0.8e3b-1(e)10(t)4(h09) \_\_\_\_\_

- X Rounding of STAAR resolute AR performance hownon the TAPR is rounded to whole numbers. For example, 49.877% is rounded to 50%; 49.4999% is rounded to 49%; and 59.5% is rounded to 60%.
- X MaskingSTAAR performance ates aremasked when necessary to comply with FERPA For more information, see the Explanation of Masking at

The denominator for participation is the sum of these five categories: Included in Acct, Mobile, Other Exclusions, and Not Tested (Absent and Other TAAR articipation Rate is rounded to whole numbers. For example, 94.49% is rounded to 94%. Small values may show as zero: 0.4% is rounded to 0%, and 0.6% is rounded to 1% of the data: TEA Student Assessment) Division

Staff Exclusions (not on campus profit The counts of individuals who serve public school students but are not included in the FTE totals for any of the other employee statistics. There are two types of these entries: individuals participating in a shared services arrangement and individualson contract with the district to provide instructional services. Shared Services Arrangement (SSA) Staff are staff work in schools located in districts other than their employing districtor whose assigned organization (in PEIMS) shows a code of notice ating that they are employed by the fiscal agent of an SSA. Only the portion of a person's total FTE amount associated with the school in another district (or with the 751 organization code) is counted as SSA. SSA staff are grouped into three categories: Professional Staff (which includes teachers, administrators, and professional support); Educational Aides; and Auxiliary Staff. Note that SSA Auxiliary Staff are identified by the type of fund from which they are Coantdracted Instructional Staff (District and Campus Prefites) to counts of instructors for whom the district has entered into a contractual agreement with some outside organization. Through the contract, the outside organization has committed to supplying instructional staffed istrict. They are never employees of the reporting school distrigource of data: PEIMS; Record 055, District Finance DataContracted Instructional Staff, Record Staff-Data-Employment Payroll Accounting, Submission 1

Student Enrollment b y Program: The count and percentageof students served in programs and/or courses for pecialeducation, areer and technical education, bilingual/ESL education, orgifted and talent ededucation. The percentages on total to 100 because students may participate in more than one of these program Source of date EIMS Record 110 – Student - Enrollment Record 163 Student - Special Education Program, Record 316 Percentage and Technical Education Program, Subjects on 1

Student Success Initi ative (SSI): Grade-advancement requirements enacted by the 76 Legislature in 1999 that requires udents to demonstrate proficiency on the mathematics and reading assessments at grades 5 and 8.

For 2016, the TAPR shows the following for each SSI grade:

(1) Students Meeting Lev@Dl15-16 SatisfactoStandard on F5(s)3iT73(a)-Epari.dt.aeet

Texas Success Initiative Assessment (TSIA): The percentage of annual graduates who met the TSI criteria the TSIA

Percentages are calculated and shown for English and mathematics separately.

number of 2014–15 annual graduates who met the TSI criteria on the TSIA number of 2014–15 annual graduates

(Source of data: THE [2] plicable scores from June 2011 through Octobe 2017. Student -School Leaver, Submission 3

Total Staff: T he total count of staff which includes professional staff (teachers, professional )

### Who to Call

Information about the calculation of all Texas Academic Performance Report (TAPR) data elements is provided in this Glossary. If, after reading the Glossary you have questions about the calculation of TAPR indicators, contact Performance Reporting at (512) 463-9704.

Questions related to programs and policies for the following subjects should be directed to the contacts listed below.

Subject	Contact	Number
Accountability Ratings (methodology)	Performance Reporting	(512) 463-9704
Advanced Courses	Curriculum	. (512) 463-9581
Charter Schools	Charter Schools	. (512) 463-9575
College Admissions Tests:		
SĂT	College Board	. (512) 721-1800
ACT	ACT Regional Office	. (512) 320-1850
Copies of TAPR reports	https://rptsvr1.tea.texas.gov/perfreport/tapr/index	<u>k.html</u>
DAEP (Disciplinary Alternative Educat	ion Program)	
	Discipline, Law, and Order	
Distinguished Achievement Program	Curriculum	. (512) 463-9581
Distinction Designations	Performance Reporting	. (512) 463-9704
Dropouts	Accountability Research	. (512) 475-3523
English Language Learners		
Testing Issues	Student Assessment	. (512) 463-9536
Other Issues	Curriculum (Bilingual Education Program Unit)	. (512) 463-9581
Financial Standard Reports	State Funding	. (512) 463-9238
General Inquiry	General Inquiries	. (512) 463-9290

#### PEIMS Role Identifications (In Alphabetical Order by Label)

CENTRAL ADMINISTRATORS	-
027	Superintendent/CAO/CFO/President
003	Assistant Principal
EITHER CENTRAL OR CAMPUS ADMINISTRATORS*	
	Assistant/Associate/Deputy Superintendent
012	
020	
028	
040	•
043	Business Manager
044	
045	
055	
060	•
061	
062	
063	
PROFESSIONAL SUPPORT STAFF	
002	Art Therapist
005	
006	
007	
008	•
011	
013	
015	
016	
	Certified Orientation & Mobility Specialist
018	
019	
021	
022	
023	
024	, ,
	Speech Therapist/Speech-Lang Pathologist
030	
032	
041	
042	
054	Department Head
056	
058	
064	
065	
079	Other FSC Professional Personnel
	Other Non-Campus Professional Personnel
Teachers	
087	Teacher
007	

## Advanced Academic Courses 2015–16 Texas Academic Performance Reports

- x All courses shown were for the 2014–15 school year.
- x An "A" prefix indicates a College Board Advanced Placement course.
- x An "I" prefix T<sub>5</sub>6(.)**T**Jmc..wTjTa {n4o-3(c(2o-3(c(2.3)-2(A3amo-3(e(t)4(e2-2(A3am)5(c)-B3(lleg30.002 -1(x -

03221100	Research/Technical Writing
03221200	Creative Writing
03221500	Literary Genres
03221600	Humanities (First Time Taken)
03221800	Independent Study In English (First Time Taken)
03231000	Independent Study In Journalism (First Time Taken)
03231902	

## Science

A3010200	AP Biology
A3020000	AP Environmental Science
A3040000	AP Chemistry
A3050002	AP Physics C
13010200	IB Biology
13020000	IB Environmental Systems and Societies
13030001	IB Design Technology SL
13030002	IB Design Technology HL
13040001	IB Chemistry I

03110400 Arabic IV   03110500 Arabic VI   03110600 Arabic VI   03110700 Arabic VII   03110700 Arabic VII   03120400 Japanese IV   03120500 Japanese V   03120600 Japanese VI   03120700 Japanese VII   03400400 Italian IV   03400500 Italian VI   03400600 Italian VII   03400700 Italian VII   03410400 French IV   03410500 French VI   03410600 French VI   03410600 French VI   03420600 German IV   03420500 German VI		5 5 . ,
03110600   Arabic VI     03110700   Arabic VII     03120400   Japanese IV     03120500   Japanese V     03120600   Japanese VI     03120700   Japanese VI     03120700   Japanese VII     03400400   Italian IV     03400500   Italian V     03400600   Italian VI     03400600   Italian VI     03400700   Italian VI     03400600   Italian VI     03400700   Italian VI     03410600   French IV     03410600   French VI     03410600   French VI     03420400   German IV     03420500   German VI     03420600   German VI     03430400   Latin IV	03110400	Arabic IV
03110700 Arabic VII   03120400 Japanese IV   03120500 Japanese V   03120600 Japanese VI   03120700 Japanese VII   03400400 Italian IV   03400500 Italian V   03400600 Italian VI   03400700 Italian VI   03400700 Italian VI   03410400 French IV   03410500 French IV   03410500 French VI   03410600 French VI   03410600 French VI   03420400 German IV   03420500 German VI   03420600 German VI   03430400 Latin IV	03110500	Arabic V
03120400   Japanese IV     03120500   Japanese V     03120600   Japanese VI     03120700   Japanese VII     03400400   Italian IV     03400500   Italian IV     03400600   Italian VI     03400600   Italian VI     03400700   Italian VI     03410400   French IV     03410500   French IV     03410500   French VI     03410600   French VI     03420400   German IV     03420500   German VI     03420600   German VI     03430400   Latin IV	03110600	Arabic VI
03120500   Japanese V     03120600   Japanese VI     03120700   Japanese VII     03400400   Italian IV     03400500   Italian V     03400600   Italian VI     03400700   Italian VI     03400700   Italian VI     03410400   French IV     03410500   French IV     03410500   French VI     03410600   French VI     03410600   French VI     03420400   German IV     03420500   German VI     03420600   German VI     03430400   Latin IV	03110700	Arabic VII
03120600   Japanese VI     03120700   Japanese VII     03400400   Italian IV     03400500   Italian V     03400600   Italian VI     03400700   Italian VI     03400700   Italian VI     03410400   French IV     03410500   French V     03410600   French VI     03410700   French VI     03420400   German IV     03420500   German VI     03420600   German VI     03430400   Latin IV	03120400	Japanese IV
03120700   Japanese VII     03400400   Italian IV     03400500   Italian V     03400600   Italian VI     03400700   Italian VI     03410400   French IV     03410500   French IV     03410600   French VI     03410600   French VI     03420400   German IV     03420500   German VI     03430400   Latin IV	03120500	Japanese V
03400400   Italian IV     03400500   Italian V     03400600   Italian VI     03400700   Italian VI     03400700   Italian VI     03410400   French IV     03410500   French IV     03410600   French VI     03410700   French VI     03420400   German IV     03420500   German VI     03430400   Latin IV	03120600	Japanese VI
03400500   Italian V     03400600   Italian VI     03400700   Italian VI     03410400   French IV     03410500   French V     03410600   French VI     03410600   French VI     03410600   German IV     03420400   German IV     03420500   German VI     03430400   Latin IV	03120700	Japanese VII
03400600   Italian VI     03400700   Italian VII     03410400   French IV     03410500   French IV     03410600   French V     03410700   French VI     03420400   German IV     03420500   German V     03420600   German VI     03430400   Latin IV	03400400	Italian IV
03400700   Italian VII     03410400   French IV     03410500   French V     03410600   French VI     03410700   French VI     03420400   German IV     03420500   German V     03420600   German VI     03430400   Latin IV	03400500	Italian V
03410400   French IV     03410500   French V     03410600   French VI     03410700   French VII     03420400   German IV     03420500   German V     03420600   German VI     03430400   Latin IV	03400600	Italian VI
03410500   French V     03410600   French VI     03410700   French VII     03420400   German IV     03420500   German V     03420600   German VI     03430400   Latin IV	03400700	Italian VII
03410600   French VI     03410700   French VII     03420400   German IV     03420500   German V     03420600   German VI     03430400   Latin IV	03410400	French IV
03410700   French VII     03420400   German IV     03420500   German V     03420600   German VI     03430400   Latin IV	03410500	French V
03420400   German IV     03420500   German V     03420600   German VI     03430400   Latin IV	03410600	French VI
03420500   German V     03420600   German VI     03430400   Latin IV	03410700	French VII
03420600 German VI 03430400 Latin IV	03420400	German IV
03430400 Latin IV	03420500	German V
	03420600	German VI
03430500	03430400	Latin IV
	03430500	

Advanced Languages (Modern or Classical)

Texas Education Agency | Academics | Performance Reporting