V^¢æ ÁÒå * &ææãi } ÁŒ* ^} &^ ŒFÎ ËTÏ ÁØ^å^¦æţÁÜ^] [¦ơЮ̂æţåÁ[¦Á/^¢æ;ÁÚ`à|æãÁÛ&@[[• Ôæ[] * • Ápæ[^KSADLER MEANS YWLA Ôæ{] *• ÁØÖK227901065 Öãrdã&oÁpæ{ ^KAUSTIN ISD

Úæka Á MÁS tudent Achievement by Proficiency Level

This section provides the State of Texas Assessments of Academic Readiness (STAAR) performance results for each subject area and grade level tested in the 2016-17 school year. These results include all students tested, whether or not they were in the accountability

	Á	2016		Öã d ã 46%		• Œ	OE¦a&aa) {^¦a&aaj^^ 17%	Pãr]æ)á 23%	ã&Y@ãc^ 39%	OE(^¦ã& O),åãæ) *	æ) ∱o <u>ne</u> ãæ) 19%	Úæ&ã- Q∣æ)å	V,[Ái¦ &&,Ť[¦^Ái ∧ÁÜæ&∧•Á 10%	Ù]^&ãæ Òå 17%) (Ò&[} AÖãræ±¢A 20%	ÒŠŠ (12%	Ø^{æ∳^ 22%	Tæ‡^ -	Τâ	¦æ)с
Á	Reading	2017	43%	47%	G€Ã		17%	20%	43%	*	*	-	*	4%	19%	7%	20%	-	-	-
Á	M Mathematics	2017	42% 45%	46% 47%	FÌ Ã		18% 11%	24% 20%	47% 43%	*	*	-	*	12% 6%	20% 18%	11% 12%	23% 18%	-	-	-
Á	Writing	20162017		44% 39%			16%	23% 15%	29%	*	27%	-	*	14%	21% 15%	15% 5%	22% 16%	-	-	-
Á	-	2016	39%	43%	, FÎÃ		7%	17%	*	*	*	-	-	*	14%	2%	16%	-	-	-
Á	Science	2017 2016	48% 44%	53% 50%	~		17% 21%	27% 33%	* 43%	-	*	-	*	* 43%	25% 29%	12% 11%	26% 31%	-	-	-
	Social Studies	2017 2016	48% 45%	53% 50%			21% 22%	9% 21%	* 29%	-	*	-	- *	* 38%	12% 19%	2% 14%	13% 22%	-	-	- -
Á Á IÁ	OEOEÜÁÚ^¦&^} cÁsee	ÁTænd	\¦•ÆÕ¦;	æå^Æ√	\c^ Á03 €1	=ï D á .¦	¦ÁŠ^c^lÁ00	Macæ)	&^åÁCG€	FÎ D										
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Á	All Subjects	2017 2016	19% 17%	23% 21%	. ~		5% 2%	5% 5%	38% 11%	*	0% 6%	-	13% 0%	0% 3%	5% 4%	1% 2%	6% 5%	-	-	-
,	Reading	2017 2016		24% 21%			5% 3%	8% 7%	43% 18%	*	*	-	*	0% 0%	8% 5%	1% 2%	8% 6%	-		- -
Α	Mathematics		21% 17%	23% 21%	~		5% 0%	4% 4%	43% 0%	*	* 9%	-	*	0% 2%	5% 3%	1% 2%	5% 3%	-	-	-
Á	Writing	2017 2016	11% 14%	14% 17%			* 7%	2% 3%	*	*	-	-	*	*	2% 4%	0% 0%	3% 5%	-	-	-
Á	Science		19%	24%	GÃ		4% 0%	0% 9%	* 14%	-	*	-	- *	* 14%	2% 5%	0% 3%	2% 6%	-	-	-
Á	Social Studies	2017	26%	31%	îÃ		13%	2%	*	-	*	-	r è c	*	√, √,			ā	λλ	
Á		2016	21%	27%	ıÃ		0%	5%	0%	-	*	-	5 5 5	8 @	V3VQ,	[6]%[1	4%	į.	A A	<i>₹</i> €
	OEDEÜÁÚætcã&ājæcã	į Agot	ÁÕ¦æå	ı^• D,																
A	All Tests			017 016		99% 99%	F €€ Ã JJÃ	100% 98%	100% 99%	100% 100%	* 100%	100% 100%	- 100% - 100%						-	-
Á	Reading			017 016		99% 99%	F €€ Ã JJÃ	100% 99%	100% 99%	100% 100%	*	100% 100%	- * - *	100 989					-	-
Á	Mathematics					99% 99%	F €€ Ã JJÃ	100% 99%	100% 100%	100% 100%	*	100% 100%	- * - *	989 100					-	-
Á	Writing		2	017	100%	99%	F€€Ã	100%	100%	*	*	-	- *	100	% 1009	% 100	% 100	0%	-	-
Á	Science			016 017		99% 99%	JÌÃ F €€ Ã	100%	98% 100%	100%	*	*		100					-	-
Á			2	016	99%	99%	JÌ Ã	100%	97%	100%	-	100%	- *	939	% 98%	6 95°	% 98	%	-	-
G€I Á	Social Studies			017 016		98% 99%	F € Ā JÎĀ	100% 92%	100% 97%	100% 100%	-	100%	- *	100 879					-	-

% STAAR/EOC With	2017	74%	81%	J€A	90%	90%	-	-	-	-	-	90%	89%	90%	90%	-	-
Accommodations																	
% STAAR Alternate 2	2017	13%	11%	ÌÃ	10%	7%	-	-	-	-	-	8%	9%	10%	8%	-	-
% of Non-Participants	2017	1%	2%	GÃ	0%	3%	_	-	_	_	_	2%	2%	0%	2%	_	_

^{&#}x27;*' Indicates results are masked due to small numbers to protect student confidentiality.

Úæ 🖟 🗱 tudent Achievement and State Academic Annual Measurable Objectives (AMOs)

This section provides the STAAR performance results for each subject area tested in the 2016-17 school year. These results only include tested students who were in the accountability subset. This section aá che

^{&#}x27;-' Indicates zero observations reported for this group.

^{&#}x27;n/a' Indicates data reporting is not applicable for this group.

^{&#}x27;?' Indicates that the data for this item were statistically improbable or were reported outside a reasonable range.

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	OĦ ,	OE√lä&æ).			OE, ^¦ã&æ		Úæ&ãã&	V, [/k /	Ò&I}.	l`l1 ∧&ãod	QÔ~;;^}6⁄AΒ,	ÒŠŠÁ
Á	Ùc å^}o		Pãr]æ)ã&	Y @#n^	Qåãæ)	ÁOE•ãæ)	@ æ) å^Á	Üæ&∧•Á			·T[}ã(¦^åDُ	
% at Approaches Grade	57%	48%	59%	*	*	*		*	56%	*	50%	n/a
Level Standard	01 70	1070	0070						0070		0070	11/4
Tage@\{ aga&•												
# at Approaches Grade Level	197	31	157	5	*	*	_	*	184	16	103	n/a
Standard												
Total Tests	320	67	244	5	*	*	_	*	297	43	173	147
% at Approaches Grade	62%	46%	64%	100%	*	*	_	*	62%	37%	60%	n/a
Level Standard												
Y¦ãca}*												
# at Approaches Grade Level	46	*	40	*	*	-	-	*	41	*	25	n/a
Standard												
Total Tests	100	*	82	*	*	-	-	*	92	*	63	50
% at Approaches Grade	46%	*	49%	*	*	-	-	*	45%	*	40%	n/a
Level Standard												
Ù&ã^} &^												
# at Approaches Grade Level	49	**	40	*	-	-	-	-	46	*	17	n/a
Standard												
Total Tests	97	**	75	*	-	-	-	-	87	*	40	34
% at Approaches Grade	51%	37%	53%	*	-	-	-	-	53%	*	43%	n/a
Level Standard												
Ù[&ãæ†ÁÛcĕåã∿•												
# at Approaches Grade Level	34	**	26	*	-	-	-	-	31	*	9	n/a
Standard												
Total Tests	97	**	75	*	-	-	-	-	87	*	40	34
% at Approaches Grade	35%	32%	35%	*	-	-	-	-	36%	*	23%	n/a
Level Standard												
, ,,,												
Úækæðaj æðaj } ÁÜær^•												
Ü^æåå,* KAG€FÎ ËG€FÏ ÁG€•^••{ ^} æ	391	84	291	7	*	_		*	357	50	n/a	196
Number Participating Total Students	391	84	291	7	*	5 5	-	*	357 357	50 50	n/a	196
	100%	100%	100%	100%	*	100%	-	*	357 100%	100%		100%
Participation Rate Tæ@{ ææ&• kÁQ€FÎ ËQ€FÏ ÁQ€•^••{		100%	100%	100%		100%	-		100%	100%	n/a	100%
Number Participating	388	83	289	7	*	5	_	*	354	49	n/a	194
Total Students	389	83	290	7	*	5	_	*	355	50	n/a	194
Participation Rate	100%	100%	100%	100%	*	100%	_	*	100%	98%	n/a	100%
railicipation Kate	100%	100%	100%	100%		100%	-		10070	9070	II/a	10076

Indicates results are masked due to small numbers to protect student confidentiality.

n/a Indicates the student group is not applicable to System Safeguards.

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Ø^å^¦æ‡√Ő¦æå ĭæcã[}ÁÜæe^• IË ^æ÷ÁŠ[}*ã čå ðjæ‡ÁÔ[@(¦o∜Ő¦æå ĭæcã	IJ ÁÜlaæ∧ <i>Íα</i> Õι	ÁIŒŒMÂI~••	<i>Í</i> t <i>Í</i> OÆLÎ									
Number Graduated	i) Aude Aguil	an Graciae .	η γος ι	_	_	_	_	_	_	_	_	n/a
Total in Class	_	_	_	_	_	_	_	_	_	_	_	
Graduation Rate	_	_	_	_	_	_	_	_	_	_	_	n/a
lË^æåÁŠ[}*ãčååjæ∮ÁÔ[@[¦oÁÕ¦æåčæeã	[\Ái]aæ∧Á∂Õ!	ÁIËTOTMÁÑI239 •	ÁL ÁGEFÍ									Π/α
Number Graduated	-	-	-	_	_	_	_	_	_	_	_	n/a
Total in Class	_	_	_	_	_	_	_	_	_	_	_	-
Graduation Rate	_	_	_	_	_	_	_	_	_	_	_	n/a
ÍË^æ\AÔ¢¢^}å^å\ÃÕ¦æå*æa{{\bar{a}}}\AÛæ¢^AQÕ	ÁJËTGDAÁÔIæ	•Ál~ÁGÆFÍ										Π/α
Number Graduated	-	-	-	-	-	-	-	-	-	-	-	n/a
Total in Class	_	_	_	_	_	_	_	-	_	_	-	-
Graduation Rate	-	-	-	-	-	-	-	-	-	-	-	n/a
Öārda&dafT^oko^å^¦æåkŠā[āo•Á;}ÁŒ[o^¦} Ü^æåā]* Number Proficient Total Federal Cap Limit Tææ@{ææ&• Number Proficient Total Federal Cap Limit	æãç^ÁŒ•^• n/a n/a n/a n/a	•{ ^} œ										

Indicates results are masked due to small numbers to protect student confidentiality.

Source: 2017 Accountability System Safeguards Report

When only one racial/ethnic group is masked, then the second smallest racial/ethnic group is masked (regardless of size).

Indicates there are no students in the group.

When only one racial/ethnic group is masked, then the second smallest racial/ethnic group is masked (regardless of size). Indicates there are no students in the group.

n/a Indicates the student group is not applicable to System Safeguards.

Úæk∕‱Priority and Focus Schools

Ú¦ą̃ ¦ãĉ Á &@̞ [|• Áare 5% of Title I served campuses based on performance in reading and mathematics and graduation rates. Priority schools include TTIPS schools, campuses with graduation rates less than 60%, and lowest achieving campuses based on Improvement Required status and reading/mathematics performance in the selected student groups. Ø & • A & I | • A reading/mathematics performance in the selected student groups. not already identified as priority schools, that have the next lowest achieving campuses based on Improvement Required status and reading/mathematics performance in the selected student groups.

addition, at the high school level, a reward school is a Title I school with the highest graduation rates. Of a 4 ! [* - 4 & 4 & 4 [* - 4] as a Title I school in the top 25% in annual improvement; and/or a school in the top 25% of those demonstrating ability to close performance gaps based on system safeguards.

Pat @ÁÚ^¦-{ | { a} * ÁÛ&@ [|KNo Pa @ÁÚ¦[*¦^•• ÁÛ&@ [|KNo

Source: TEA Division of School Improvement and Support

Úæ¦cÁXkÁTeacher Quality Data

ÚædóXÁOHÁÚ^¦&^} œt ^Ár Á/^æ&@^¦•Áà^ÁPã* @^•dÖ^*¦^^ÁP^|å

Professional qualifications of all public elementary and second ry school teachers in the State of Texas. The distribution of degrees attained by teachers are shown as the percentage of total Full-Time Equivalent (FTE) count of teachers with no degree, bachelor's, master's, and doctorate degrees.

		Á !!!!!!!! Ôæ!] `•Á !!!!!!!!!!									
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				Ú^¦&^} c ^A	U^{&^} c^A						
Þ[ÆÖ^*¦^^		1.0	2.8%	0.7%	1.2%						
Óæ&@\ [¦•		29.1	81.8%	80.6%	74.5%						
Tæ•c^¦•		5.5	15.4%	18.1%	23.6%						
Ö[&d aec^		0.0	0.0%	0.6%	0.6%						

ÚæloÁQXÁÓÁæ)åÁÔKÁ^æ&@\•Á,ão@ÁÒ{^¦*^}&^£Úl[çãrā[}æ|ÁÔl^å^}cãæ+•ÉÊ[¸ÁÚ[ç^lc°EÁPa*@ÁÚ[ç^lc°ÁÚ~{{æ°ÂÚ\^][lo• The percentage of all public elementary and secondary school teachers teaching with emergency or provisional credentials, disaggregated by high-poverty compared to low-poverty schools. For this purpose, high-poverty means schools in the top quartile of poverty and lowpoverty means the bottom quartile of poverty in the state.

Report Not Required

Source: TEA Division of Educator Preparation and Program Accountability

ÚæcÁXKÁGraduates Enrolled in Texas Institution of Higher Education (TX IHE)

This section provides the percentage of students who enroll and begin instruction at an institution of higher education in the school year (fall or spring semester) following high school graduation. The rate reflects the percentage of total graduates during the 2013-14 school year who attended a public or independent college or university in Texas in the 2014-15 academic year.

Report Not Required

Source: Texas Higher Education Coordinating Board

ÚæcÁXCAStatewide National Assessment of Educational Progress (NAEP) Results

The most recent NAEP results for Texas are provided q $\, x \,$