V^¢æ ÁÒå \* &ææãi } ÁŒ\* ^} &^ G€FÎ ËFÏ ÁØ^å^¦æ|ÁÜ^] [¦ơÁÔæ|åÁ[¦Á/^¢æ|ÁÚ\*à|ã&ÁÛ&@[[|• Ôæ[] \* • ÁÞæ[ ^KBLACKSHEAR EL Ôæ[] \*• ÁØÖK227901105 Öãrdã&oÁpæ{ ^KAUSTIN ISD

## Úædæstudent 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

													V, [Á; :						
Á	Á		Ùæe	∖Öã•dã	&cÔæ{ ]		E⊹iã&æ) ^¦ã&æ)Á	Pãr]æ)	3&Y@ác^	OE[^¦ã&a O),åã <del>ad)</del>	ÓE æ	Úæ&ã @ æ}a	iã& Ť[¦^ /i å^ÁÜæ&∧•Á	(b)] ^&æd (c)å	, Ò&[} ∕Öã•æå¢	ÒŠŠ Ø	2^{ æ‡^	Tæ¦^ Tá	∄t¦æ)c
Á	Science	2017 2016					55% 29%	38% 62%	*	-	*	-	-	* 44%	38% 54%	38% 69%	42% 47%	50% 67%	-
Á	′OEOEÜÁÚ^¦&^}oÁæe	nÁT ann o	∧ا• اهْرَ	`` 28^ AŠ	ممالأه	erïná.	ΙάξΛοΛΙά	<b>സ്റ്റ</b> ോഷ	. &∧å Íar⊃e	≡EÎ D									
Á		.n æ 0	, 1 - AC	n out no	çlvåo	СПБДП	ı Abriçii i	<b>www.</b> ayay	oc anjus	Á									
,	Æ∣ÁÕ¦æå^∙ All Subjects	2017 2016					23% 14%	25% 22%	42% 26%	*	*	-	0%	9% 18%	19% 16%	22% 24%	25% 22%	25% 20%	-
Á	Reading	2017 2016					18% 16%	23% 15%	36% 17%	*	*	-	*	3% 11%	13% 13%	17% 15%	26% 21%	19% 12%	-
Á	Mathematics	2017 2016					28% 16%	28% 26%	55% 42%	*	*	-	*	15% 28%	26% 20%	30% 30%	25% 23%	34% 29%	-
A	Writing	2017 2016					20% 9%	21% 20%	17% *	*	- *	-	*	10%	19% 10%	12% 27%	28% 26%	10% 6%	-
A	Science	2017 2016					27% 0%	21% 29%	*	- -	*	-	-	* 11%	19% 19%	23% 31%	16% 18%	35% 27%	-
Á																			
Ù۷ Á	OEOEÜÁÚækoã&ājæe	aj } Áçce	ÁÕ¦ a	æå^∙D Á															
	All Tests			2017 2016	99% 99%	99% 99%	JJÃ F <b>€€</b> Ã	100% 100%	100% 99%	91% 100%	* 10 *	00% *	- 100% - *	97% 98%	100% 100%	100% 100%		100% 99%	<u>-</u>
Á	Reading			2017 2016	99% 99%	99% 99%	JJÃ F <b>€€</b> Ã	100% 100%	100% 100%	92% 100%	*	*	- * - *	97% 100%	100% 100%	100% 100%		100% 100%	-
Á	Mathematics			2017 2016	100% 100%	99% 99%	JJÃ JJÃ	100% 100%	100% 99%	92% 100%	*	*	- * - *	97% 95%	100% 99%	100% 100%		100% 98%	-
A	Writing			2017 2016	100% 99%	99% 99%	F <b>€€</b> Ã F <b>€€</b> Ã	100% 100%	100% 100%	100%	*	*	- *	100%	100% 100%	100% 100%			-
Α	Science			2017 2016	99% 99%	99% 99%	JÌÃ F <b>€€</b> Ã	100% 100%	100% 100%	*	-	*		88% 100%	100% 100%	100% 100%		100% 100%	-
Á																			
Ù٧	(OEOEÜÁÚæk cã&ā) æs	<b>ā</b> } ÁÜ^	•	Áà^ÁŒ	•^••{	`} œ́(`]	^Á(¦ÁÙ	cˇå^} œ	ÁÙ^¦ç^å	ÁS) ÁÙ]^&	<b>ãæ</b> ∮ÁÒå`∘	&æ@a{ } A	Û^cca}*•ÁÇC	E∏ÁŐ¦æå	^• D				
	eading Tests % of Participants % STAAR/EOC		No	2017	98%	96%	JIÃ	100%	100%	*	-	*	- *	94%	100%	100%	94%	95%	-
Ac	commodations		INO	2017	13%	8%	€Ã	0%	0%	*	-	*	- *	0%	0%	0%	0%	0%	-
Ac	% STAAR/EOC commodations	With		2017	73%	78%	ìFÃ	82%	86%	*	-	*	- *	81%	87%	75%	94%	70%	-
9	% STAAR Alter of Non-Particip		!	2017 2017	12% 2%	10% 4%	FIÃ ÎÃ	18% 0%	14% 0%	*	-	*	- *	14% 6%	13% 0%	25% 0%	0% 6%	25% 5%	-
	athematics Tests % of Participants		<b>.</b> 1.	2017	99%	98%	JIÃ	100%	100%	*	-	*	- *	94%	100%	100%	94%	95%	-
Ac	% STAAR/EOC commodations		INO	2017	12%	6%	€Ã	0%	0%	*	-	*	- *	0%	0%	0%	0%	0%	-
Ac	% STAAR/EOC commodations	With		2017	74%	81%		82%	86%	*	_	*	- *	81%	87%	75%	94%	70%	-
	% STAAR Alter % of Non-Particip		!	2017 2017		11% 2%		18% 0%	14% 0%	*	-	*	- * - *	14% 6%		25% 0%	0% 6%	25% 5%	-
	9%																	-	

<sup>&#</sup>x27;\*' Indicate M

															Ú^¦&^} c
	ᅋ[,	OE-1 88:20)			OE( ^\; a&a+)		Úæ&ã-#&	V, [Á; ¦ T[ ¦^	Ò&I }	Ù]^&ã <del>n</del> l	ÒŠŠ	ÍB ÒŠŠ	VI cant	VI cant	[~, Ò a*aaÁ ^ T^ane*¦∧aÁ
Á	Ùc å^∱o•		Pã∗]æ)ã	&Y@ac^	Çlåã <del>a)</del>	ÁŒ ãæ)	@ æ) å^	ÁÜæ&^•Æ	Öãæ	Òå	(CÔ`     ^ } o <sup>/</sup>  ¶ [ } ãq     ^ a	åD É	T^c/	òja aaj Á	T^c
Ú^¦-{¦{ æ}, &^ÁÚcæeč • ÁËÁÚcæe^															
State Target	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%				
Reading	Y	Υ	Υ						Υ	N	Υ	n/a	5	6	83
Mathematics	Ý	Ý	Ý						Ý	N	Ý	n/a	5	6	83
Writing	Υ		Υ						Υ			n/a	3	3	100
Science	Υ								Υ			n/a	2	2	100
Social Studies												n/a	0	0	
V[cæ	Á	Á	Á	Á	Á	Á	Á	Á	Á	Á	Á	Á	FÍ	FΪ	ÌÌ
Ú^¦-{ { aa} &^ÁÚcaaeč • ÆÉØ^å^¦a	æde														
Federal Target	91%	91%	91%	91%					91%	91%	91%				
Reading	N	N	N		n/a	n/a	n/a	n/a	N	N	Υ	n/a			
Mathematics	N	N	N		n/a	n/a	n/a	n/a	Ν	N	Ν	n/a			
Úæ¦cã&ā]æaā[}ÁÛcæacੱ∙ Target	95%	95%													

				Ã,	Ã,	Ã,
~	,		Ã	OEcÁj¦ÁOEÁ[ç^	OEçÁ∖¦ÁOEÁ[ç^	OEcÁ[¦ÁOEÁ[ç^
Õ¦æå∧	Ù àb &c	Ùcˇå^}ợÃ[ˇ]	Ó^ [, ÁÓðæ•ã&	Óæa& A	Ú¦[~ã&ã^}cA	OEåçæ)&∧åA
		Hispanic	44	56	22	3
		White	18	82	50	13
		Students with Disabilities	71	29	11	2
		English Language Learners	59	41	12	2
		National School Lunch Program	46	54	20	3
	Mathematics	Overall	14	86	44	8
		American Indian	n/a	n/a	n/a	n/a
		Asian	3	97	82	36
		Black	24	76	29	2
		Hispanic	16	84	37	4
		White	7	93	60	15
		Students with Disabilities	41	59	18	2
		English Language Learners	23	77	28	2
		National School Lunch Program	19	81	30	2
Grade 8	Reading	Overall	28	72	28	2
	•	American Indian	n/a	n/a	n/a	n/a
		Asian	12	88	55	12
		Black	38	62	19	2
		Hispanic	35	65	19	1
		White	14	86	43	4
		Students with Disabilities	70	30	5	n/a
		English Language Learners	71	29	2	n/a
		National School Lunch Program	36	64	18	1
	Mathematics	Overall	25	75	32	7
		American Indian	n/a	n/a	n/a	n/a
		Asian	5	95	67	25
		Black	43	57	16	2
		Hispanic	31	69	23	4
		White	12	88	48	12
		Students with Disabilities	62	38	8	1
		English Language Learners	60	40	6	n/a
		National School Lunch Program	34	66	20	3

 $\dot{\textbf{U}}_{\text{CREC}} = \dot{\textbf{A}}_{\text{C}} + \dot{\textbf{A}}_{\text{CREC}} = \dot{\textbf{A}}_{\text{CREC}} + \dot{\textbf{A}}$ 

Õ¦æå^ Grade 4	Ù ab &c Reading	Ùcˇ å^} ơѦ[ˇ] Students with Disabilities Limited English Proficient	Ã 72 92
	Mathematics	Students with Disabilities Limited English Proficient	80 95
Grade 8	Reading	Students with Disabilities Limited English Proficient	81 95
	Mathematics	Students with Disabilities Limited English Proficient	81 90

Source: TEA Division of Student Assessment