## V^¢æ ÁÒå \* &ææãi } ÁŒ\* ^} &^ ŒFÎ ËTÏ ÁØ^å^¦æţÁÜ^] [¦ơЮ̂æţåÁ[¦Á/^¢æ;ÁÚ`à|æãÁÛ&@[[• Ôæ[] \*• ÁÞæ[ ^KBECKER EL Ôæ[ ] \*• ÁØÖK227901104 Öãrdã&oÁpæ{ ^KAUSTIN ISD

## ÚæcÁ®Student 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

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Reading	2017 72%	74%	ΪΙÃ	*	65%	88%	-	*	-	*	*	47%	53%	74%	74%	-
	2016 72%	74%	ΪHÃ	*	58%	94%	-	-	-	-	*	38%	*	82%	65%	-
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Mathematics	2017 76%	78%	ΪΙÃ	*	65%	88%	-	*	-	*	*	53%	53%	74%	74%	-
	2016 74%	76%	ÎÌÃ	*	53%	94%	-	-	-	-	*	*	*	71%	65%	-
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Reading	2017 69%	71%	΀Ã	*	47%	81%										

 
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		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

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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