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Mathematics	Υ	Υ	Υ						Υ	N	Υ	n/a	5	6	83
Writing	Υ		Υ						Υ		Υ	n/a	4	4	100
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Target	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%		95%			
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Alternate 1%	n/a														
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<sup>+</sup> Participation uses ELL (Current), Graduation uses ELL (Ever HS) \*\*\* Federal Graduation Rate Reason Codes:

a = Graduation Rate Goal of 90% b = Four-year Graduation Rate

c = Safe Harbor Target of a 10% decrease in difference from the prior year rate and the Goal

addition, at the high school level, a reward school is a Title I school with the highest graduation rates. Of @ 4 | [\* | ^• • Á & [ | As identified 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.

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Source: TUE AND in is in its i

## Úæ¦cÁXkÁTeacher Quality Data

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Professional qualifications of all public elementary and secondary 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.

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				Ú^¦&^} d <sup>A</sup>	Ú^¦&^} d^\						
Þ[ÁÖ^*¦^^		1.0	2.2%	0.7%	1.2%						
Óæ&@\ [¦•		41.5	92.3%	80.6%	74.5%						
Tæ•c^¦•		2.5	5.5%	18.1%	23.6%						
Ö[&d[¦æe^\		0.0	0.0%	0.6%	0.6%						

ÚædoÁOXÁÓÁæn) åÁÔHÁÁ^æ&&@^¦•Á, ão@ÁÔ{^¦\*^}& ^£Úl[çãaã[}ædÁÔ¦^å^}cãæd•ÉÆS[¸ÁÚ[ç^¦c°EÁPã\*@ÁÚ[ç^¦c°ÁÚˇ{{æ°ÁÜ^][¦o• The percentage of all public elementary and secondary school teachers teaching with emergency or provisional credentials, disaggregated by high-poverty compared to low\*gh-povericdi nemÄ

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