								Two or			ELL	
	All	African			American		Pacific	More	Econ	Special	(Current &	ELL
	Students	American	Hispanic	White	Indian	Asian	Islander	Races	Disadv	Ed	Monitored)	(Current)
Participation Rates												
Reading: 2016-2017 Assessment	S											
Number Participating	1,908	143	1,525	156	-	48	*	**	1,300	275	n/a	428
Total Students	1,938	144	1,548	162	-	48	*	**	1,319	280	n/a	436
Participation Rate	98%	99%	99%	96%	-	100%	*	100%	99%	98%	n/a	98%
Mathematics: 2016-2017 Assessr	nents											
Number Participating	732	55	589	57	-	13	-	18	494	127	n/a	156
Total Students	747	55	603	58	-	13	-	18	506	134	n/a	157
Participation Rate	98%	100%	98%	98%	-	100%	-	100%	98%	95%	n/a	99%

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

	All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	Econ Disadv	Special Ed	ELL (Ever HS)	ELL (Current)
Federal Control Police 4-gradain) Nun Tota	, 1	Ä		65 73	- -	13 14	* *	**	330 361	35 50	49 55	n/a 52
Grac at 4yeard Number Graduated	517	2. 7	406	9.0%	*	92.9%	*	100.0%	91.4%	70.0% 32	89.1% 63	n/a n/a
Total in Class Graduation Rate	550 94.0%	33 84.8%	428 94.9%	60 91.7%	*	17 100.0%	*	10 100%	365	<b>3</b> 3	65	45

Source: TEA Division of School Improvement and Support

## Part IV: Teacher Quality Data

Part IV A: Percentage of Teachers by Highest Degree Held 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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% % % At or Above % At or Above At or Above Student Group A\$sManb Drñ 1VS\$V@!/€ Grade Subject Below Basic Basic Proficient Advanced 3 

**B%a Cx D F € iiii 11 № m / % (iii) @ A/ (ii)** H U D \* μq(æ2/4′ \* q(ii Xð û Histp kir € p · iii 1 1 № m · ii LIP # (i) № 16 29 2  $\textbf{8.44} \text{ $^{\circ}$} \text$