HYIUg XiWUhjcb 5 [YbWm 2018-19 YXYfU FYdcfh UfX Zcf HYI Ug Di V']WGW cc'g

Ua di g BUa Y: WALNUT CREEK EL **Ua di g**: 227901141]glf]WhBUa Y: AUSTIN ISD

DUfh(]): A clear and concise description of the State's accountability system under subsection (c), including—

DUfn())() the minimum number of students that the State determines are necessary toioMnecessary tol

Cf Bcb

527 5a Yf DUW AcfY Wtb Wtb

GHUHY]gHf]WN Ua di g 5a Yf | gdUb]WK\]HY bX 5g]Ub g FUWYg]gUXj | gUXj K

Female 73% 71% 64% 43% 68% @ AUY Ya UYA][fUbh ca YYgg UfY A]]HUfm Hkc cf Bcb 52f 5aYf DUW AcfY Web Web GHUHY]gHf]Wh Uadig 5aYf]gdUb]WK∖]HY bX 5g]Ub g`FUWYg]gUXj]gUXj K cghYf @AUY YaUYA][fUbh caYYgg UfY GHUHY]ghf]Wh Uadie

This section provides information on high school graduation rates for the class of 2018.

						110		
				bX]Ubcf		cf		Ghi XYbhg
НсКУ	5 Z f]WUb			5`Ug_U		DUMJZJW AcfY		k]h\
ghi XYbhg 5	5aYf]WUb]gdUb]W	K\]hY	BUłjj Y	5 g] U b	g`UbXYfFUWYg	@]gUV]`]h]Yg

- Indicates results are masked due to small numbers to protect student confidentiality.
- Indicates there are no students in the group. Blank cell indicates the student group is not applicable to this report.

DUfh(]I): Teacher Quality Data

This section provides information on the professional qualifications of teachers, including information disaggregated by high- and and low-poverty schools on the number and per^litM**M**

Mathematics	GHUHY Bia VYfcZ5 @H2 5,254	GHUHY FUHY cZ5 @H2 2%]ghf]Wh Bia VYfcZ5 @h2 73]glf]Wh FUhYcZ5 @H2 1%	Uadig BiaVYfcZ5@H2 -	Uadig FUHYcZ5@H2 -
Science	5,250	1%	73	1%	-	-
End of Course English I	5,150	1%	68	1%	-	-
English II	4,680	1%	69	1%	-	-
Algebra I	5,122	1%	70	1%	-	-
Biology	4,954	1%	72	1%	-	-
All Grades All Subjects	101,751	1%	1,645	2%	19	3%
Reading	45,064	1%	730	1%	8	3%
Mathematics	40,350	1%	662	2%	8	3%
Science	16,337	1%	253	1%	*	4%

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

DUfh(I]]): Statewide National Assessment of Educational Progress (NAEP)

This section provides results on the state academic assessments in reading and mathematics in grades 4 and 8 of the 2019 National Assessment of Educational Progress, compared to the national average of such results.

GHJHY @/j Y: 2019 DYfWYbHJ[Yg UhB5 D 5 W]Yj Ya Ybh@/j Yg

			% Yck	Ug]W	% 5 hcf 5 VcjY Ug]W		% 5 hcf 5 Vcj Y Dfc Z]V]Ybh		% 5 h5 Xj UbWYX	
fUXY	Gi V^YWh	GhiXYbh fcid	HL	I G	HL	I G	HL	ΙG	HL	ΙG
Grade 4	Reading	Cavoeli tall	839	₿ \$ 4tx	61	66	30	9 5	7	9
	-	Black	6 2Ä20;Ä	52	48	4586 6	16	18	2	3
		Hispanic	48	45	52	55	Z 1	2 3	3	# ©
	»	White	22	23	78	77	48	45	12	12
	Łudent Gon	American Indian	0810-108	50	*	50	*	19	*	3
		Asian	11	9 8	89	82	65	57	25	22
	woodeor More Ra	aceBacific Islander	ð8v408Ä	42	*	58	*	25	*	4
		Two or More Races	₽6 3tx	2 8	74	® ⊗3tg5À	B\$B	4 0	X e n	

Indicates zero observations reported for this group.