2010-11 Academic Excellence Indicator System

District Name: AUSTIN ISD

Campus Name: BLANTON EL

Campus #: 227901106

2011 Accountability Rating: Recognized

Gold Performance Acknowledgments:

Commended on Reading/ELA

Commended on Writing

Commended on Mathematics

Comparable Improvement: Reading

1/M 1/M P1/ (M) 1/ .

D M MNAY: A INID CAYU NAY: BLAN ON EL CAYU #: 227901106 E A ED CA ION AGENC A M E IV IIV MP MM 2010-11 CM UL P M IV M P1 I - P 2
PM MA 1 M: 588
G 2 11: PK - 06
PP : E 11 1 M

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E A ED CA ION AGENC
D M M N AN : A IN ID
CAN UL N AN : BLAN ON EL
CAN UL #: 227901106

M P1\ I - P 3
PM MA 1\M: 588
G 1\: PK - 06
PP : E 1\: 1\M

Ιn	More:		MM D	M	C m 1		A An	1/ H 1/	w ∕ M	T 1/ 1/ 1/	A 1/ I	. 1/	P PM	E	D E ₽ 1/	LEP
AK	Same 1/	P n € m	1\ (um\		G	M)			**							
	1/ /ELA	2011 2010	33% 32%	35% 33%	28% 26%		27% 17%	32% 34%	58% 63%	*	*	*	*	49% 27%	32% 32%	25% 33%
мТ	T m M	2011 2010	29% 28%	32% 30%	31% 28%		35% 17%	39% 41%	67% 63%	*	*	*	*	59% 20%	39% 40%	37% 35%
w	M 1/	2011 2010	31% 32%	32% 30%	19% 21%		13% 10%	37% 26%	> 99% *	*	*	*	*	33% < 1%	38% 20%	27% 28%
	1/	2011 2010	30% 28%	32% 27%	30% 31%		14% < 1%	30% 49%	*	*	*	*	*	22% < 1%	28% 48%	31% 23%
A	M	2011 2010	16% 15%	18% 16%	12% 12%		8% < 1%	17% 18%	50% 50%	*	*	*	*	30% 7%	16% 17%	13% 17%
AK	-M M M 201	.1 M 1\	(um 🎏	A	G	M)										
	ı\ /ELA	2011 2010	86% 85%	88% 87%	> 99% 94%		> 99% *	92% 83%	*	*	*	*	*	95% 88%	94% 87%	> 99% 80%
м	T'm M	2011 2010	77% 75%	82% 75%	94% 86%		> 99% *	> 99% > 99%	*	*	*	*	*	> 99% > 99%	> 99% > 99%	> 99% > 99%
w	<u>M</u> 1/	2011 2010	80% 80%	80% 83%	> 99% 93%		*	> 99% *	*	*	*	*	*	> 99% 80%	> 99% *	*
	1/	2011 2010	60% 58%	59% 55%	69% 50%		*	*	*	*	*	*	*	33% *	40% *	*
A	M	2011 2010	66% 64%	69% 64%	82% 67%		71% *	88% 83%	*	*	*	*	*	84% 82%	86% 80%	92% 80%
AK	-A M M M 2	011 M 1	(un	A	G	17 u)	M M	-)								
A A	M M	2011 2010	97% 93%	99% 94%	> 99 % 98%		> 99% *	> 99% > 99%	*	*	*	*	*	> 99 % > 99%	> 99 % > 99%	> 99% > 99%

E A ED CAION AGENC A ME IN IN MO MAN 2010-11 CANUL P MAIN

D M M N N N : A IN I D C N U N N N : BLAN ON EL C N U #: 227901106

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I1\ M :	MM	D MT MT	G ∲u	C M U	Art	1/ H 1/	w M	I 11/ 1/	A 1/	I 1/	м̂	E	D	LEP
2011 AK P MT	<u>M</u> €1/ (G	3-11)												
M	98.6%	97.7%	99.2%	98.4%	100.0%	98.1%	100.0%	*	-	-	-	100.0%	98.3%	97.3%
B M M P 1\ AK (1 P nP) NPM P 1\ AK														
'AK (1 Þ nÞ)	91.0%	88.6%	91.1%	84.8%	71.0%	87.5%	81.3%	*	-	-	-	10.3%	86.6%	87.8%
NPM P1\ AK	7.6%	9.1%	7.6%	13.6%	29.0%	10.6%	18.8%	*	-	-	-	89.7%	11.8%	9.5%
AK (A) OI	2.4%	1.9%	1.5%	0.8%	3.2%	0.0%	6.3%	*	-	-	-	5.1%	0.0%	0.0%
AK -M OI	3.1% 0.9%	4.6%	2.5%	7.0%	19.4%	5.8%	0.0%	*	-	-	_	46.2%	7.1%	5.4%
AK -AM ON	1.3%	1.0%	1.4% 1.0%	3.5%	6.5% 0.0%	2.4%	6.3% 6.3%	*	-	_	-	23.1% 15.4%	2.1%	1.4% 2.7%
	1.3%	1.6%	1.0%	2.3%	0.0%	2.4%	0.3%	•	-	-	_	13.4%	2.5%	2.78
B, A M M Ma A M , M m	94.0%	94.0%	92.9%	87.9%	83.9%	89.4%	75.0%	*		_	_	94.9%	87.4%	90.5%
A M MAN	4.6%	3.8%	6.2%	10.5%	16.1%	8.7%	25.0%	*	_	_	_	5.1%	10.9%	6.8%
ME)	4.6%	3.7%	6.0%	10.5%	16.1%	8.7%	25.0%	*	_	_	_	5.1%	10.9%	6.8%
MP) NP1\-A M M	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	*	_	_	_	0.0%	0.0%	0.0%
n d m	1.4%	2.3%	0.8%	1.6%	0.0%	1.9%	0.0%	*	-	-	-	0.0%	1.7%	2.7%
Mr (A	0.1%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	*	-	-	-	0.0%	0.0%	0.0%
LEP, E A M	0.9%	1.6%	0.6%	1.6%	0.0%	1.9%	0.0%	*	-	-	-	0.0%	1.7%	2.7%
OMC `	0.4%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	*	-	-	-	0.0%	0.0%	0.0%
PM CPUIN	3,231,780	52,146	287	257	31	208	16	1	0	0	0	39	238	147
2010 AK P MT	M €1/ (G	3-11)												
M	98.6%	97.5%	99.1%	99.5%	100.0%	99.4%	100.0%	*	*	*	-	100.0%	99.5%	99.1%
B M M P 1\ AK (1 P nP) NPM P1\ AK														
ĨAK (1 Þr nðr)	90.8%	88.5%	91.0%	85.7%	75.0%	89.2%	90.0%	*	*	*	-	17.1%	86.5%	87.9%
	7.8%	9.0%	7.8%	13.8%	25.0%	10.2%	10.0%	*	*	*	-	82.9%	13.0%	11.2%
AK (A) On 🚗	2.3%	1.8%	0.9%	1.4%	3.6%	0.6%	10.0%	*	*	*	-	8.6%	1.0%	0.9%
AK -M Oi	3.3%	4.8%	3.9%	8.1%	17.9%	6.6%	0.0%	*	*	*	-	48.6%	7.8%	6.9%
AK -A M Or .	0.8%	0.9%	0.0%	3.3%	3.6%	1.8%	0.0%	*	*	*	-	20.0%	3.1%	1.7%
CANO IV ME BIV	1.3%	1.5%	0.9%	1.0%	0.0%	1.2%	0.0%	*	*	*	_	5.7%	1.0%	1.7%
B., A. W. W. W.														
A M MA	90.0%	88.2%	87.4%	81.0%	64.3%	85.5%	80.0%	*	*	*	-	31.4%	81.3%	84.5%
NFN-A M MA	8.6%	9.3%	10.7%	18.6%	35.7%	13.9%	20.0%	*	*	*	-	68.6%	18.2%	14.7%
Mg ²)	4.4%	3.6%	6.1%	7.1%	14.3%	5.4%	20.0%	*	*	*	-	0.0%	7.3%	6.0%
N → 1/-A M M	4.2%	5.7%	4.6%	11.4%	21.4%	8.4%	0.0%	*	*	*	-	68.6%	10.9%	8.6%
nêm m	1.4%	2.5%	0.9%	0.5%	0.0%	0.6%	0.0%	*	*	*	_	0.0%	0.5%	0.9%
A) 1/ M	0.1%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	*	*	*	-	0.0%	0.0%	0.0%
LEP, E n M	0.9%	1.7%	0.9%	0.5%	0.0%	0.6%	0.0%	*	*	*	-	0.0%	0.5%	0.9%
OMC `	0.4%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	*	*	*	-	0.0%	0.0%	0.0%
PM CPUIM	3,175,337	51,533	253	210	28	166	10	1	1	1	0	35	192	116

D M MNAY: A INID CAYU NAY: BLAN ON EL CAYU #: 227901106 E A ED CAIONAGENC A M E IN IN MARKET 2010-11 CMU P M IN M P1\ I - P 5
PM MA 1\M: 588
G 1\: PK - 06

D M MNM: A INID
CMU NM: BLAN ON EL
CMU #: 227901106

E A ED CA IONAGENC A M E I IN MP MM 2010-11 CM UL P P

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E A ED CA ION AGENC
D M M N M : A IN ID

CM U N M : BLAN ON EL

CM U #: 227901106

PP P1	M M .00.0% 63.4% 50.5% 9.0% 2.8% 9.5% 44.0%
P	63.4% 50.5% 9.0% 2.8% 9.5% 44.0%
## ## ## ## ## ## ## ## ## ## ## ## ##	50.5% 9.0% 2.8% 9.5% 44.0%
# 2.8	50.5% 9.0% 2.8% 9.5% 44.0%
P P P P U A P L .) 3.8 6.7% 8.5% 8.4% 3.5% 3.9% E U M P L .) 3.8 6.8% 6.8% 3.5% 3.9% E U M P L .) 3.8 6.8% 3.5% 3.9% E U M P L .) 3.8 6.8% 6.8% 3.5% 3.9% E U M P L .) 3.8 6.8% 6.8% 3.5% 3.9% E U M P L .) 30.5 55.2% 69.9% 47.6% B EM L L	9.0% 2.8% 9.5% 44.0%
CAULANIN. (2.8% 9.5% 44.0%
## M 19 M 1 1 1 1 4 0 9.4% 10.5% 7.0% A	44.0% 9.3%
B EM N M 1 : A 11 An 11	9.3%
B ENT N	
A 1 An 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
HA IN	
Man	
0.0 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	63.9%
0.0 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.4%
P	1.3%
M 6.4 14.9% 14.8% 23.8% 76.2% 36.4 85.1% 85.2% 76.2% 7	0.1%
Fig. 36.4 85.1% 85.2% 76.2% B Fig. 1	1.3%
B M N N O O O O O O O O O O O O O O O O O	23.2%
1-5 E 1 13.2 30.7% 31.9% 33.0% 6-10 E 1\ 16.2 37.9% 22.5% 20.0% 11-20 E 1\ 10.3 24.1% 24.0% 23.5% 0 20 E 1\ 3.1 7.3% 16.0% 18.1% C 1\ \text{C IN UL} \text{C IN UL} \text{C IN UL} \text{C IN UL}	76.8%
1-5 E 1 13.2 30.7% 31.9% 33.0% 6-10 E 1\ 16.2 37.9% 22.5% 20.0% 11-20 E 1\ 10.3 24.1% 24.0% 23.5% 0 20 E 1\ 3.1 7.3% 16.0% 18.1% C 1\ \text{C IN UL} \text{C IN UL} \text{C IN UL} \text{C IN UL}	
6-10 E 1\ 16.2 37.9\ 22.5\ 20.0\ 11-20 E 1\ 10.3 24.1\ 24.0\ 23.5\ 0 20 E 1\ 3.1 7.3\ 16.0\ 18.1\ C.M.U. G.PUL D.M.M.	6.0%
11-20 E 1\ 10.3 24.1\% 24.0\% 23.5\% 0 20 E 1\ 3.1 7.3\% 16.0\% 18.1\% C 1\text{IVIII.} C 1\text{IVIII.} C 1\text{IVIII.} C 1\text{IVIII.}	30.0%
0 20 E 1 3.1 7.3% 16.0% 18.1% CAN ULL	21.1%
Caru GPu DMM	25.0%
Cavu GPu DMM	17.9%
_	
\wedge	MM
A E 1	11.4 7.7
A PEIN:	•
(u ull	41,272
	44,013
	46,604
	50,476
	58,691
	30,031
A A Maga (us usMT 📴): \$44,702 \$50,474 \$46,606 \$	48,638
	-
	57,045
(화제 제 In Mu 제화 제 (1화제 in . 기화): 0.0 3.2 0.0 2,	70,819

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D M MNm: A INID C M U N M : BLAN ON EL C A u #: 227901106

G A 1/1: PK - 06

E n/1/M

AC AL OPE A ING E PENDI E INFO MA ION		c	C M UL G Ful						
(2009-10)	G 1\ Fuil\	Б 1/ <u>М</u>	P ML 1\M	A Fun	P 1/M	<u>M</u> or 1√ <u>M</u> Б	A Fun	P 1/M	ML4 1/MT
B _a Flan M Pin: PM O M in E in Ma	\$3,598,299	100.0%	\$6,426	\$4,315,622	100.0%	\$7,706	\$182,751,512	100 08	\$6,967
In Mu M 2 11,95)	\$2,718,887	75.6%	\$4,855	\$3,131,771	72.6%	\$5,592	\$132,634,422	72.6%	\$5,056
	\$155,754	4.3%	\$278	\$159,179	3.7%	\$284	\$6,093,328	3.3%	\$232
- 	+64 040	4 00	\$116	\$64,810	1.5%	\$116	\$2,311,108		\$88
№ L (23)	\$258,058	7.2%	\$461	\$298,310	6.9%	\$533	\$11,122,529	6.1%	\$424
u. 7 M - Mu 1/M (31,32,33)	\$138,584	3.9%	\$247	\$140,682	3.3%	\$251	\$8,091,997	4.4%	\$308
1) M U M F 1	\$262,206	7.3%	\$468	\$520,870	12.1%	\$930	\$22,498,128	12.3%	\$858
B, P, F A:									
, № MO MOI/ E 1/ MO	\$3,336,093		\$5,957	\$3,785,467	100.0%	\$6,760	\$159,906,551	100.0%	\$6,096
B ı∖uı /EL _i Euı M [™] ⊁ı∖ (2 <u>5</u>)	\$1,152,296	34.5%	\$2,058	\$1,152,296	30.4%	\$2,058	\$30,697,372	19.2%	\$1,170
C & / i\Eu M 🖆 n (22)	\$0	0.0%	\$0	\$0	0.0%	\$0	\$0	0.0%	\$0
A M Eu M P1 (24,30)	\$505,630	15.2%	\$903	\$774,347	20.5%	\$1,383	\$28,794,068	18.0%	\$1,098
G M & 1\M Eu M 1\ (21) u Eu M 2\ (11)	\$0	0.0%	\$0	\$0	0.0%	\$0	\$401,000	0.3%	\$15
	\$1,044,240	31.3%	\$1,865	\$1,147,738	30.3% 18.8%		\$79,841,314		\$3,044 \$768
A EUL M 19-1\ (23) AMT A MT A MT MT (91)	\$633,927 \$0	19.0% 0.0%	\$1,132 \$0	\$711,086 \$0	0.0%	\$1,270	\$20,156,481		\$768 \$0
HA PRINT (31)	\$0				0.0%	\$0 \$0	\$0 \$0	0.0%	
OM (26,28,29)	\$0		\$0 \$0	\$0 \$0	0.0%	\$0 \$0 \$0	\$0 \$16,316	0.0%	\$0 \$1
P OG AM INFO MA ION		-C /N UL		Circ					
MA IN EN F IN IN), P F IN:	Ć∲uivM	P	1/ M	G ∲u	D	MM	M N	r	
B wa /E L E u M 7 h	357	60	.7%	50.1	%	27.8%	16.2	2%	
C & /i\ Eu M 🕏 i\	0		.0%	0.0	%	20.2%	21.0)%	
GM & 1/M EU MP1/ EU MP1/	18	3	.1%	5.3	%	6.3%	7.7	18	
Eu MPn	48	8	.2%	7.1	%	9.6%	8.8	3%	
), P & M (& u M & 1):									
B 1\UL /E LEUL M\P\	15.0		.1%	15.5		14.9%	5.5		
C & /1\ Eu MF1\	0.0	0		0.0		2.7%	4.0		
Com n Mora Eu Morn	4.0	9		1.8		5.4%	2.9		
C & /\ Eu MP\\ CP\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.0	0		1.2		0.0%	1.9		
u Eu Myn	17.8		.5%	74.9		57.0%	73.4		
A, Eu M΄∳ı∖ OMC	6.0 0.0		.1% .0%	6.6 0.0		12.1% 8.0%	9.1 3.2		
	0.0	0	• • • •	0.0	Ü	0.00	3.2		

1/M 1/M P1/ (M) 1/ .