

# Collection of a Variety of Data Reports Prepared in Advance and in Support of the ANNUAL REVIEW of Student Performance

Introduction and Data Analysis and Take-Aways

Board Adopted Indicators – District Progress Report –

CA Dashboard - SBAC - AP – SAT- ACT

Prepared by Educational Services

November 2019

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# **INTRODUCTION TO THE 2019 DATA BINDER**

# **Dedication**

Without the time and effort devoted to this project by the staff of the Educational Services Department, Grace Icasiano, Shaunie Beachum and Anika Patterson, this project would be impossible to complete. Their involvement in downloading and collecting the information, formatting the charts and graphs, and assembling the binders, is fundamental and key to this project. Collectively, they are the stewards of the data; they bring to the job intelligence, skills and an unprecedented dedication and commitment to deliver high quality services to all our stakeholders.

Without the assistance of Malthi Reddy this work could not be done either. While she serves in a different capacity, her role is critical and essential to this process. Malthi is responsible for keeping up our student database and uploading data to the state through CALPADS; this requires her to make sure that our data is clean and up to date at all times. Her work provides the foundation for the accuracy of these reports...only clean data produces accurate, reliable and valid results!

Without question, this work could not be done without Margarita Navarro's trust in our work, and her support and involvement in this process. This year for the first time, Margarita and I have split up the responsibility for the content of the binder, with Margarita taking charge of SBAC results. Aside from producing the SBAC charts, Margarita has the awesome responsibility to share these data and the findings with our stakeholders, especially those who are closest to the students, and whose work essentially determines the results we are sharing here. Collecting, charting and analyzing data is one thing, but continuous improvement in our performance results can only be ensured when the findings are used to inform changes in curriculum and instructional practices.

This year's binder is a further pared-down version of what you have been receiving in the past. We believe that too much data can easily become overwhelming to the users, hence we want to make sure that we transmit only that what we consider essential to our work, and likely to drive improvement in the performance of all students. Hence, with the input of various stakeholders, we have identified data that is considered to be critical and of high utility in the continuous improvement cycle, and have eliminated those sections that just take up space on our shelves. It is also important to note that different stakeholders require different data to do

their jobs well. Educational Services will continue to respond to data requests from stakeholders so they have the resources they need to drive improvement in performance.

We hope that you will find these data useful and as always, we would appreciate your feedback. We all know that "what gets measured gets results". This binder serves as evidence that there is much truth to this statement. We have a lot to celebrate, yet there is a lot more work to be done! Shining the spotlight on areas where we know we can do better will help us achieve stronger results in the future. It is easy in a district likes ours to overlook the gaps that exist in performance among different student groups. Collectively we do, and always have believed that our highest responsibility is to make sure all students have equal access and equal opportunity. By looking at our student outcomes through an equity lens, we recognize that some students need more support than others to achieve similar results. We are committed to giving each and every student what he/she needs to thrive at MVLA!

Last, but certainly not least, a big thank you and appreciation to our Superintendent and our Board to lead us in this quest for excellence and to value and support our desire to make data-driven decisions that focus on the well-being of students and increase the district's capacity to ensure that each and every student has the opportunity to reach his or her true potential.

I would be remiss without recognizing who is really responsible for these data. That credit goes to our incredible students who produce these results with the help and guidance of our talented and dedicated staff; our teachers, counselors, administrators, and every other employee in the MVLA family who all contribute in their own ways to the wellbeing of our students.

Brigitte Sarraf Director of Assessment/Evaluation and Special Projects October 2019

# A word about the process...

There are a few more changes from last year's report, which should be noted. We have moved the Analyses, Observations and Reflections from the Introduction to the front of each section, and would appreciate that any questions about a given section be directed to the person responsible for the section. This would mean that questions about SBAC should be directed to Ms. Navarro, and questions about the Indicators, the District-wide Progress Report, the California Dashboard, Advanced Placement, SAT and ACT be directed to Ms. Sarraf. Because of the timing of when these data became available to us, we are including the SAT and ACT reports in the binder, instead of sending them to the Board under separate cover.

You will find the SBAC section to be trimmed down from last year, based on agreements reached between Ms. Navarro and the Board. However, the most significant difference in format and layout, (not in content) will be in the Indicator section. We are attempting to present these data as a more useful tool for our school sites in evaluating the effectiveness of the progress they are making on their WASC Action plans. To that end, we have reformatted the indicators to take into consideration what WASC deems to be essential to determine student outcomes and to raise awareness of the ever-present opportunity gap that challenges all of us. You will notice that data are provided for the most recent six years, in keeping with the WASC six-year review cycle. Each Indicator presents data first for all students, followed by results for different subgroups. The tables and graphs have a new look, a new color scheme and most importantly, they all follow the same format.

We have also added a new section for the California Dashboard. Again, we are using a WASC-compatible format to show the data in table form as opposed to the 17 pages that can be downloaded from the state website. The credit for this ingenious invention goes to Shaunie!

We hope that these small refinements will make the data a little more accessible and user friendly and will simplify the process of isolating and illuminating the most essential findings, both in terms of our strengths as well as areas in need of improvement.

# BOARD ADOPTED CORE INDICATORS OF STUDENT ACHIEVEMENT

a-g (Indicator 2)

Algebra II/IIH (Indicator 3)

AP 3 or better (Indicator 4)

Freshman GPA - 2.0+ (Indicator 7a)

Freshman GPA - 3.0+ (Indicator 7b

End-of-Year (2018-19) GPA - 3.0+ (Indicator 7c)

9<sup>th</sup> Grade 'No Fs' (Indicator 8)

Students taking at least 1 AP/H class (Indicator 9)

**Graduation Rates** (Indicator 10)

College Acceptance Rates (Indicator 12)

#### **FINDINGS**

#### a-g -- Target: 85%

- 80% of MVHS and 77% of LAHS students (Class 2019) completed a-g requirements with a C or better. The performance gap between Asian and Caucasian students compared to Latino, African Americans, and other students is significant at MVHS; while the overall percentage of students completing a-g at LAHS is a little lower than at MVHS, the gap between Caucasian and Asians and other ethnic groups is much smaller.
- AVID students and students with 504 plans are completing a-g at record numbers, while Resource students and socio-economically disadvantaged students' completion rates are marginal at both schools; Resource students at LAHS have the lowest completion rates in this category.
- English Only, IFEP and RFEP students are doing relatively well at both schools, with RFEP students coming in lower than the other two groups. The picture for English learners is much different, at MVHS 16% are completing a-g and at LAHS, 8%.
- LTEL students (long term English Learners) at both schools have a zero completion rate, while 33% of Newcomers at MVHS, and 50% at LAHS complete a-g.
- Latino reg ed, Latino RFEP, and Latino SED students have similar completion rates at both schools, with regular ed Latino students outperforming the other two groups. While the completion rates of these three groups are not alarming, there is definitely room for improvement, especially at MVHS where there is a 10%age point decline among regular ed Latino students, comparing the Class of 2018 and 2019.

## Algebra II/IIH -- Target: 95%

- 85% of all students at MVHS, Class of 2019 and 90% at LAHS have completed Algebra II/IIH with a C or better! We are definitely moving closer to our target!
- The gap among our ethnic groups, Latino and African American students, is about 30%age points at MVHS; at LAHS, Latino students are the only subgroup with a gap, and this 21%age points between Caucasian and Asian.
- The gap for Resource students is larger at LAHS than at MVHS. AVID students at both schools have a 100% completion rate. The gap for socio-economically disadvantaged students is larger at MVHS than at LAHS.
- Among our Language Fluency groups, English Learners and LTELs are struggling at both schools. New Comers show a
  relatively strong performance at LAHS, compared to MVHS. A quick review confirmed that the ethnic composition of New
  Comers at LAHS is very different from MVHS.

• For our Latino subgroups, we are proud to report that 100% of our Regular Ed Latino students at MVHS completed Algebra II. The percentage at LAHS for this group is 91%. Latino RFEP students show strong performance at both schools as well. Among Latino SED students, 53% completed Algebra II at MVHS, and 71% at LAHS.

#### AP TEST Scores 3+ -- Target: 85%

- LAHS broke the record with 87% of all students scoring a 3 or better; at MVHS, 82% of all students scored a 3 or better!
- The gaps among ethnic groups are evolving in interesting ways. Latino and African American students, as well as other ethnic groups combined at MVHS, show a gap of close to 30 percentage points in comparison with their Caucasian peers, albeit the AfAm group represents only 22 tests. At LAHS, Latinos are the only group with a gap of 27 points.
- 504 students are doing better at LAHS than MVHS. AVID students at both schools have the lowest percentage of passing grades among students belonging to different program subgroups. In general, the performance on this indicator is slightly better at LA than at MV.
- Subgroups in the Language Fluency category are similar for English Only and IFEP students at both schools. RFEP students are performing a little better at LAHS. There is a big discrepancy in the performance of ELs, but the numbers are so small that this information is not statistically significant. The same goes for LTELs and New Comers, whose performance is much stronger at MVHS. Again, we are only talking about less than a handful of tests.
- Both schools show a significant gap between Latino Regular Ed and Latino SED students. The number of tests representing
  other Latino subgroups are too small to be relevant.

# Freshman GPA 2.0 or higher -- Target: 95%

- With 93% of 9<sup>th</sup> grade students earning a GPA above 2.0, both schools are close to reaching the target!
- Results are remarkably similar for different ethnic groups between our two schools, except for Af Americans, whose numbers are small at MV and very small at LAHS. There is a gap of 21 points between Caucasians and Latinos at both schools.
- Subgroups by program do not show significant discrepancies, other than more AVID students at LAHS earning a GPA of 2.0.
- Language Fluency subgroups show very similar performance results at both schools, with the only difference for EL students, who show stronger results at MVHS. Again, we have to remember, that the ELD program exists only at MVHS.

- For EL subgroups, the performance for LTELs is 61% at MV and 63 at LA. New Comers at MV are doing well; at LAHS the number of New Comers is too small to be counted.
- As one would expect, since the ELD program is at MVHS, Latino Regular Ed and Latino ELs are doing better at MV than at LA.

## Freshman GPA 3.0 or higher – Target 85%

- Overall, 74% of Freshmen earned a GPA of 3.0 or better at MVHS, and 72% at LAHS. Caucasian and Asian students are
  approaching or have exceeded the target at both schools. However, the Gap for Latino and African American students is
  extremely wide; a 45-point gap exists for Latinos at MVHS 48 points at LAHS, comparing their performance to that of
  Caucasian students!
- Another shocking finding is the Gap for AVID students, which is 50 points at MVHS and 21 points at LAHS. This begs the question as to why the discrepancy between our two schools?
- Other disconcerting gaps exist for SED students on both campuses and English Learners and LTELs.

## Average GPA of 3.0 or better for the 2018-19 School Year -- Target: 85%

- Overall, 72% of all students earned a 3.0 or better at both schools.
- The gap between Caucasian and Latino students at both schools is startling: MVHS-Caucasian 82%/Latino 36%. At LAHS-Caucasian 82%/Latino 39%. Certainly, we should be able to improve this metric in the future!
- Program subgroups show interesting differences: MVHS-SDC\* students 45%/LAHS 14%. MHS-504 students 73%/LAHS 33%.
   MVHS-AVID 42%/LAHS 63%. MVHS-SED 34%/LAHS 40%. These differences bear further investigation. (\*not listed on the chart)
- For the English Fluency category we see the same phenomenon as on other indicators, where students at MV seem to be benefitting from the ELD program that the school offers. For this indicator 31% of ELs at MVHS earn a GPA above 3.0, whereas only 14% do so at LAHS.
- For the English Learner subgroup, we find that 19% of LTELs earn a 3.0 at MVHS, and only 9% at LAHS.
- The differences between schools for Latino subgroups are interesting as well. Latino Reg Ed, MVHS 61%; LAHS 55%. Latino SPED, MVHS 18%, LAHS 9%. Latino LEP, MVHS 25%, LAHS 7%. Latino SED, MVHS 24%, LAHS 33%.

#### Freshmen with NO Fs -- Target: 95%

- Both schools are approaching our target, but both schools show a small drop in the percent of students whose end-of year record shows no Fs over last year.
- Latino students, as on other Indicators show a 20+ point gap with their Caucasian peers at both schools.
- SED students are the lowest performing group in the Program subgroup category.
- For our Language Fluency groups, again, we see the impact the ELD program has on the performance of freshmen at MVHS. The absence of the program is noticeable at LAHS, but the numbers at LA are much small than at MVHS.
- LTELs show a stronger performance on this indicator at MVHS as well.
- In keeping with the pattern that we have seen so far, Latino Regular Ed students perform similarly at both schools, but Latino ELs, who benefit from the ELD program are doing significantly better at MV.

#### Students taking at least One AP/H Class -- Target: 50%

Note: The Indicator slide represents data separately for AP and Honors. In hindsight, this data should have been combined. The analysis reflects combined data. This matter will be fixed for future editions.

- Target has been met for all students at both schools, where 51% of students take at least 1 AP class. For LA, this is the highest percent in seven years; at MVHS, it is only 1%age point away from 2017.
- Caucasian, Asian and Latino performance in this category is very similar, and the gap between Latinos and Caucasian is 20+ points at both schools.
- The numbers of students from Program subgroups who are taking AP classes is slightly higher at LA than at MVHS, especially noticeable for AVID students.
- No significant differences in the performance on this indicator between our two schools in the Language Fluency category.
- Again, as on other indicators, we see Newcomers at LAHS outperforming their peers at MVHS. The demographics between these two groups are very different.
- When it comes to Latino Regular Ed students, there is a significant difference in the numbers between MV and LA. At MV, 49 percent take at least one AP class; at LAHS it is 84%.

#### Students taking at least One Honors Class -- Target: 50%

• In hindsight, this information would be more useful if we had combined honors and AP since the majority of students who take an AP class also take an honors class. Hence, it is not worth commenting on this indicator.

## **Graduation Rates (Aeries Queries, NOT Dashboard)** -- Target: 98%

- Overall graduation rates at MVHS are 89% and 97% at LAHS. It is important to remember that MVHS runs a Mod/Severe program for SPED students, and also a post high school program which in part account for the difference in the two schools.
- There are no significant differences among our Ethnic student groups, except for Latinos: Grad rate for Latinos at MVHS runs 81% and 93% at LAHS.
- Program subgroups show a few differences: Grad rate for Resource students at MVHS is 100% and at LAHS 94%. For 504 students, MVHS runs at 95% and LAHS at 100%. AVID students graduate at similar rates: MVHS 97% and LAHS 100%. SED students show the greatest difference with 87% graduation rates at MVHS and 98% at LAHS.
- Graduation rates for English Learners is 56% at MV, and 81% at LAHS. IFEP and RFEP rates run above 90% at both schools. LTELs at MV show a rate of 72%, and 79% at LAHS.

Note: These rates are vastly different from what the state posts on the Dashboard. The difference is how the rates are calculated. The state uses a formula that calculates grad rates for cohorts; our own calculations are calculated on the basis of students enrolled as seniors and based on that, the actual number who graduated.

## **College Acceptance (Self-Reported)**

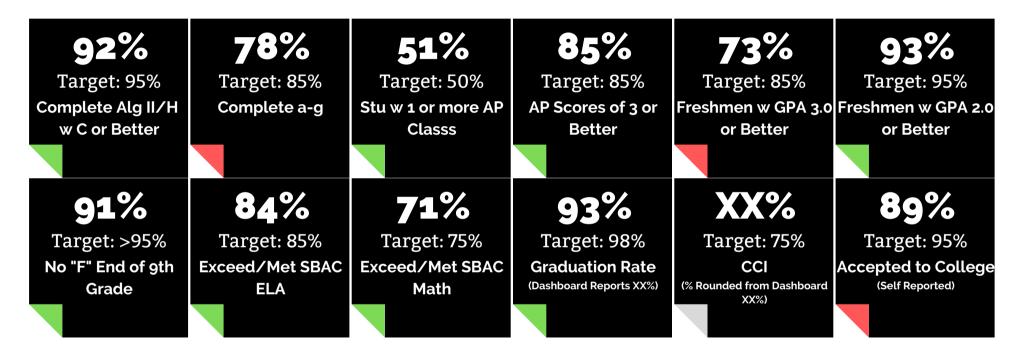
- At MVHS, 95% of students in the graduating class of 2019 report having been accepted at college or university. This is the highest rate in the last 7 years. The same holds true for the 70% of students who are reporting their acceptance at a 4 year university.
- At LAHS, there is a 13% drop in reported acceptance rates for all colleges, from 97% in 2014 to 84% for this last graduating class. The percent for 4four-year schools is down by 7%age points from 70% in 2014 and 2018, to 63% for the Class of 2019.
- For underrepresented students, there is an 11%age point drop at MVHS for all colleges and a 14%age point drop at LAHS.

# 2019

# **MVLA** District Accountability

# **Board Adopted Indicators**

Our Goal: Improve academic achievement of all students at all performance levels



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# "How"

- Set Performance Goals
- Data-Driven Decision Making
- Collaboration
- Best Practices
- Differentiated Academic Support

#### Color Key:

Green = within 5% of meeting target Red = below 5% threshold of meeting target

# Data Review

# "What"

- Excellence for ALL Students
- Equitable & Inclusive Learning Environment
- 21st Century Digital Citizenship Attention to Wellness: Identity, Safety, Growth Mindset
- A Respectful, Collaborative Culture, Embracing Diversity
- Functional, Dependable Infrastructure, Facilities & Technology
- Hiring, Retaining & Supporting the Best Staff
- Fiscal Solvency, Now & for the Future

# Mountain View High School Indicator Summary - 2019

	#2	#3	#4	#7a	#7b	#7b	#8	#9a	#9b	#10
Indicator	a-g	Algebra II/H	AP 3+	9th Grade GPA 2.0+	9th Grade GPA 3.0+	Average GPA Range 3.0+	9th Grade NO Fs	1+ AP Class	1+ H Class	Grad Rate (Class 2019)
Benchmark Goal	>85%	>95%	>85%	>95%	>95%	>85%	>95%	>50%	>50%	>98%
All Students	80	85	82	93	74	72	92	51	46	89
All Caucasian	89	92	84	98	83	82	97	54	50	90
All Asian	95	96	89	99	91	91	99	63	58	96
All Latino	46	62	56	77	38	36	75	32	28	81
All Af. Am.	57	63	59	94	56	51	87	38	31	88
Other	54	86	48	96	81		92	42	38	n/a
Resource	34	72	56	93	41	32	81	17	13	100
504	88		83	92	63	73	96	53	40	95
AVID	84	100	34	83	33	42	83	39	39	97
SED	52	62	59	72	30	34	62	35	26	86
English ONLY	87	91	85	96	82		97	55	50	n/a
IFEP	95	100	90	100	81		97	65	57	93
RFEP	71	88	66	88	60	57	86	46	44	95
EL (LEP)	16	9	89	74	36	31	64	13	10	56
LTEL	0	4	100	61	22	19	56			72
Newcomer	33	5	88	86	48	38	71			46
Latino Reg Ed	69	100	69	91	62	61	89	49	43	90
Latino EL (LEP)	5	18	100	72	31	25	59	10	8	51
Latino RFEP	53	81	40	76	29	28	72	37	36	96
Latino Resource						*18				88*
Latino SDC										n/a
Latino SED	42	53	38	68	25		67	26		84

\* All Special Ed

Met or Exceeded Target

Approaching, e.g., within 3% of target

Source: Indicators (Aeries Query) Percents are rounded Blank = No data available

# Los Altos High School Indicator Summary - 2019

	#2	#3	#4	#7a	#7b	#7c	#8	#9a	#9b	#10
Indicator	a-g	Algebra II/H	AP 3+	9th Grade GPA 2.0+	9th Grade GPA 3.0+	Average GPA Range 3.0+	9th Grade NO Fs	1+ AP Class	1+ H Class	Grad Rate (Class 2019)
Benchmark Goal	>85%	>95%	>85%	>95%	>95%	>85%	>95%	>50%	>50%	>98%
All Students	77	90	87	93	72	72	89	51	40	97
All Caucasian	82	94	88	99	85	82	96	54	43	97
All Asian	90	97	90	100	91	90	98	67	52	99
All Latino	55	73	61	78	37	39	73	31	23	93
All Af. Am.	100	100	84	67	33	54	67	52	37	100
Other	80	100	83	82	73		82	30	33	n/a
Resource	19	55	63	88	46	30	79	13	10	94
504	100		100			33		61	28	100
AVID	91	100	44	95	64	63	92	52	33	100
SED	51	74	60	79	37	40	71	34	21	98
English ONLY	84	94	89	97	81		94	56	43	n/a
IFEP	92	98	93	99	90		94	61	56	97
RFEP	67	86	76	87	56	65	83	44	32	97
EL (LEP)	8	13	50	63	13	14	44	13	11	81
LTEL	0	8	50	63	13	9	44			79
Newcomer	50	50	50			100				100
Latino Reg Ed	76	91	79	87	50	55	83	84	30	87
Latino EL (LEP)	8	7	0	60	7	7	40	6	6	80
Latino RFEP	54	79	46	79	38	36	75	31	23	96
Latino Resource						*9				87*
Latino SDC										n/a
Latino SED	48	71	43	75	33	33	67	31	20	98

\* All Special Ed

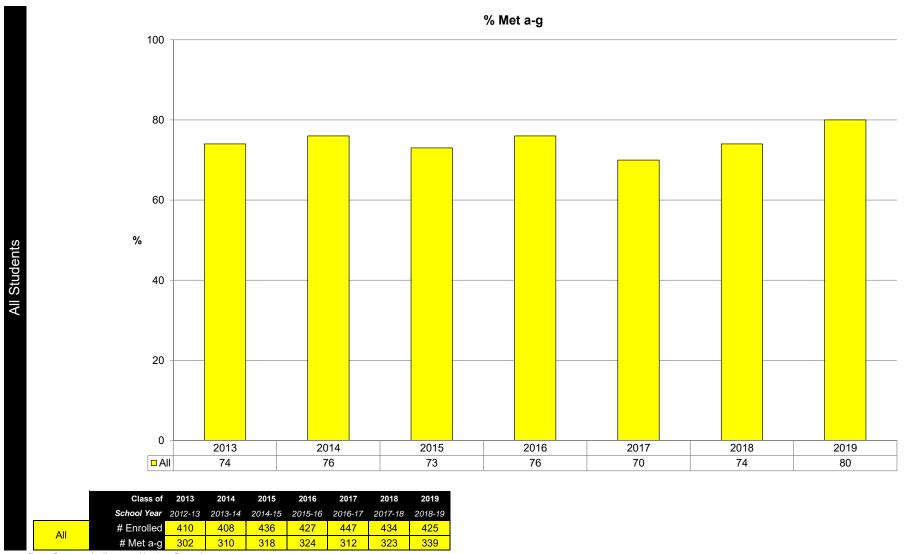
Met or Exceeded Target

Approaching, e.g., within 3% of target

Source: Indicators (Aeries Query) Percents are rounded Blank = No data available

# a-g Completion

Indicator 2



#### Mountain View High School

# a-g Completion

#### Indicator 2

		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Caucasian	# Enrolled	226	229	217	215	213	204	193
		# Met a-g	178	190	183	179	171	162	172
	Asian	# Enrolled	86	101	99	110	97	115	120
	Asiaii	# Met a-g	75	85	86	96	83	99	114
	Latino	# Enrolled	61	54	91	79	101	85	92
	Latino	# Met a-g	28	19	33	35	38	44	42
	African	# Enrolled	8	8	8	5	14	6	7
	American	# Met a-g	2	5	4	2	7	3	4
	Other	# Enrolled	29	16	21	18	22	24	13
	Othlei	# Met a-g	19	11	12	12	13	15	7

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	411	79	83	-			-	
■ Asian		87	84	87	87	86	86	95
■ Latino		46	35	36	44	38	52	46
■ African A	merican	25	63	50	40	50	50	57
■ Other		66	69	57	67	59	63	54

% Met a-g

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Resource	# Enrolled	18	17	21	28	33	16	32
Resource	# Met a-g	4	8	7	8	6	3	11
504	# Enrolled					36	48	42
504	# Met a-g					24	33	37
AVID	# Enrolled	30	22	21	33	27	29	31
AVID	# Met a-g	23	13	15	22	22	24	26
SED	# Enrolled	61	44	70	51	70	61	89
SED	# Met a-g	26	19	22	20	32	26	46

% Met a-g % □ Resource AVID SED 

#### Mountain View High School

# a-g Completion

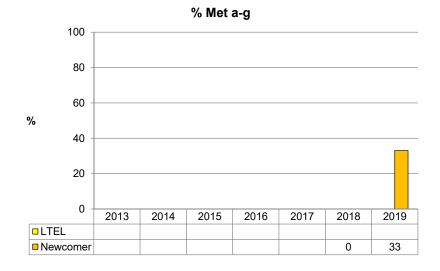
#### Indicator 2

		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	English	# Enrolled					300	285	264
	Only	# Met a-g					224	224	229
<u></u>	IFEP	# Enrolled	39	30			28	46	41
Fluency	II LI	# Met a-g	36	29			24	41	39
ΠE	RFEP	# Enrolled			82	80	87	86	95
	KFEF	# Met a-g			58	42	61	58	67
ge	EL	# Enrolled	24	29	36	21	32	17	25
uage	L	# Met a-g	7	6	2	2	3	0	4

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	20						╢	╢
	0	2013	2014	2015	2016	2017	2018	2019
□ Engli	sh Only	2010	2014	2010	2010	75	79	87
□IFEP		92	97			86	89	95
RFE	Р			71	53	70	67	71
■ EL		29	21	6	10	9	0	16

% Met a-q

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						8	13
LIEL	# Met a-g						0	0
Newcomer	# Enrolled						9	12
Newcomer	# Met a-g						0	4

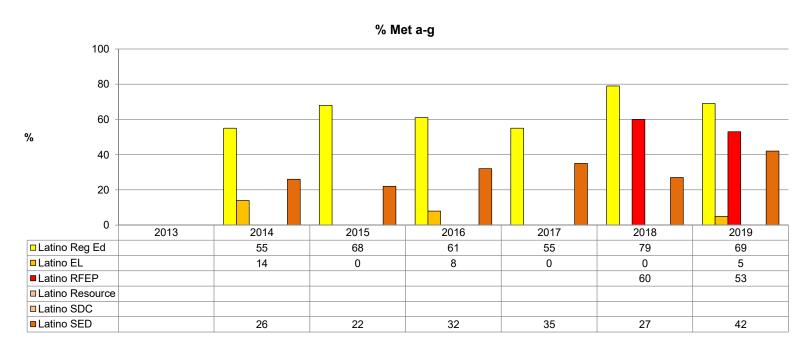


Data Source: Indicators (Aeries Query)

By English Learners Subgroups

# a-g Completion

Indicator 2



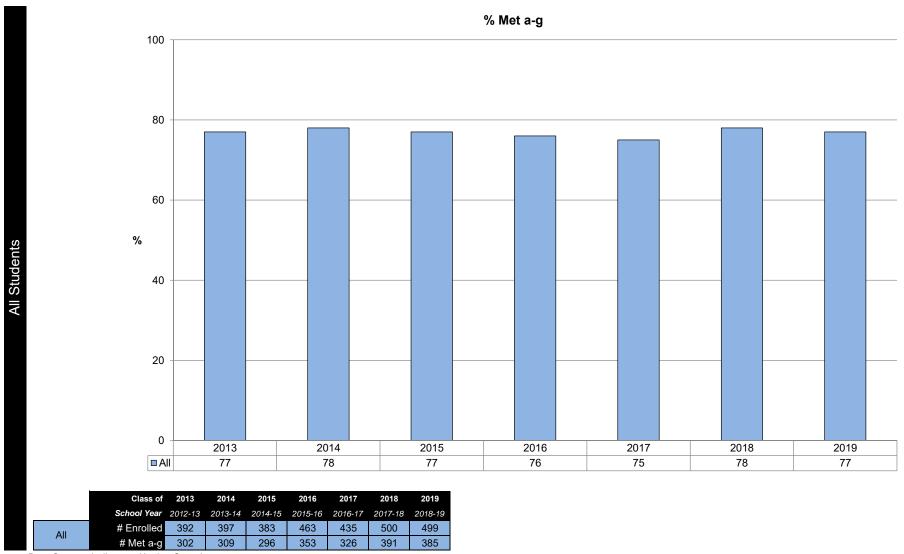
	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled		20	31	41	38	43	26
Ed	# Met a-g		11	21	25	21	34	18
Latino EL	# Enrolled		21	27	12	22	14	19
Latillo LL	# Met a-g		3		1		0	1
Latino	# Enrolled						30	47
RFEP	# Met a-g						18	25
Latino	# Enrolled							
Resource	# Met a-g							
Latino SDC	# Enrolled							
Latino SDC	# Met a-g							
Latino SED	# Enrolled		27	51	28	48	33	57
Laurio SED	# Met a-g		7	11	9	17	9	24

Data Source: Indicators (Aeries Query)

By Latino Subgroups

# a-g Completion

Indicator 2



#### Los Altos High School

# a-g Completion

#### Indicator 2

		Class of	2013	2014	2015	2016	2017	2018	2019
_		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Caucasian	# Enrolled	186	185	183	235	192	198	217
		# Met a-g	164	165	152	194	164	172	177
I	Asian	# Enrolled	96	97	87	96	94	133	145
	Asiaii	# Met a-g	92	89	84	92	86	127	130
ı	Latino	# Enrolled	99	92	91	114	129	144	128
	Latino	# Met a-g	39	40	47	53	62	74	70
	African	# Enrolled	6	8	4	7	10	9	4
	American	# Met a-g	2	4	1	5	6	6	4
	Other	# Enrolled	5	15	18	11	10	16	5
	Otrici	# Met a-g	5	11	12	9	8	12	4

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	20 -	-    -	╢	╢╂	╢	╢	╢	╢╟
	0 -	2013	2014	2015	2016	2017	2018	2019
■ Caucas	sian	88	89	83	83	85	87	82
■ Asian		96	92	97	96	91	95	90
Latino		39	43	52	46	48	51	55
■ African	American	33	50	25	71	60	67	100
■ Other		100	73	67	82	80	75	80

		Class of	2013	2014	2015	2016	2017	2018	2019
_		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Resource	# Enrolled	15	15	18	29	31	37	31
	Nesource	# Met a-g	8	9	4	10	8	12	6
	504	# Enrolled					32	43	1
	304	# Met a-g					27	37	1
	AVID	# Enrolled	65	32	47	30	50	55	54
	AVID	# Met a-g	41	29	43	28	39	50	49
	SED	# Enrolled	70	57	50	63	59	113	116
	SLD	# Met a-g	27	30	24	27	26	60	59

% Met a-g % ■ Resource ■ 504 AVID ■ SED 

#### Los Altos High School

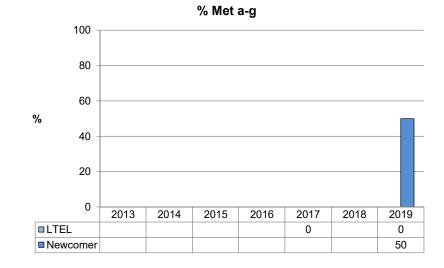
# a-g Completion

#### Indicator 2

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
English	# Enrolled					242	266	267
Only	# Met a-g					202	234	223
IEED	# Enrolled	61	43			52	69	60
II LI	# Met a-g	54	39			47	64	55
DEED	# Enrolled			91	97	130	155	159
IXI EF	# Met a-g			66	58	76	93	106
	# Enrolled	21	18	5	10	11	10	13
LL	# Met a-g	2	0	0	0	1	0	1
	o .	English Only # Enrolled # Enrolled # Enrolled # Met a-g # Enrolled	School Year 2012-13	School Year   2012-13   2013-14	School Year   2012-13   2013-14   2014-15	School Year     2012-13     2013-14     2014-15     2015-16       English Only     # Enrolled     ————————————————————————————————————	School Year     2012-13     2013-14     2014-15     2015-16     2016-17       English Only     # Enrolled     242       IFEP     # Met a-g     202       # Met a-g     54     39     47       RFEP     # Enrolled     91     97     130       # Met a-g     66     58     76       # Enrolled     21     18     5     10     11	School Year     2012-13     2013-14     2014-15     2015-16     2016-17     2017-18       English Only     # Enrolled     242     266       We tare only     # Met a-g     202     234       # Enrolled     61     43     52     69       # Met a-g     54     39     47     64       # Enrolled     91     97     130     155       # Met a-g     66     58     76     93       # Enrolled     21     18     5     10     11     10

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	20						╢	$\  \ $
	0							
		2013	2014	2015	2016	2017	2018	2019
■ Engli	sh Only					83	88	84
■ IFEP		89	93			90	93	92
RFE	>			73	60	58	60	67
■ EL		10	0	0	0	9	0	8

		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTE	_	# Enrolled						10	11
LIE	_	# Met a-g						0	0
Newcomer	mor	# Enrolled							2
Newco	IIIEI	# Met a-g							1

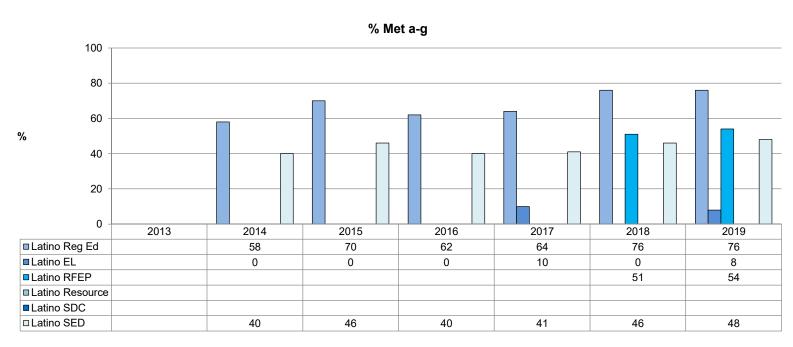


Data Source: Indicators (Aeries Query)

By English Learners Subgroups

# a-g Completion

Indicator 2



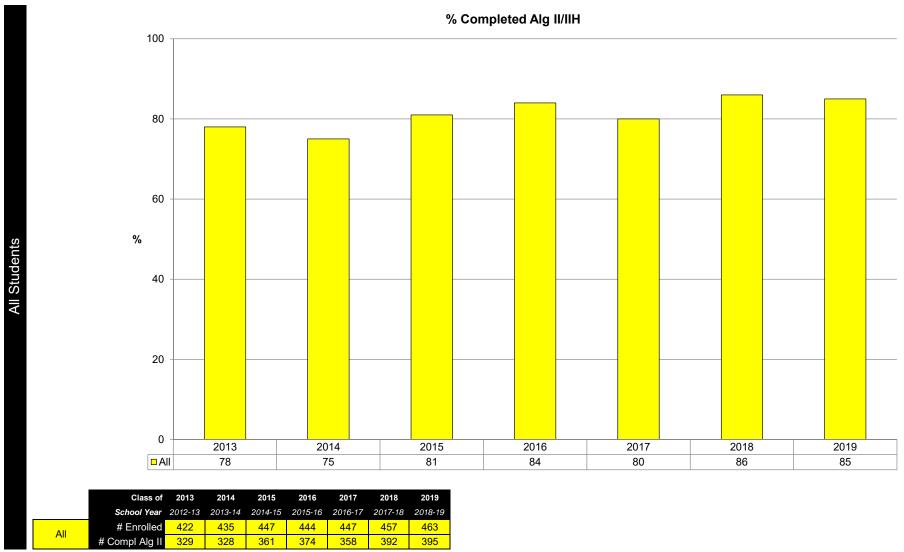
	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled		40	40	50	67	42	33
Ed	# Met a-g		23	28	31	43	32	25
Latino EL	# Enrolled		17	5	10	10	8	12
Latino LL	# Met a-g		0	0	0	1	0	1
Latino	# Enrolled						110	94
RFEP	# Met a-g						56	51
Latino	# Enrolled							
Resource	# Met a-g							
Latino SDC	# Enrolled							
Latino SDC	# Met a-g							
Latino SED	# Enrolled		40	41	53	44	91	91
Laurio SED	# Met a-g		16	19	21	18	42	44

Data Source: Indicators (Aeries Query)

By Latino Subgroups

# **Algebra II Completion**

with C or Better Indicator 3



#### Mountain View High School

# **Algebra II Completion**

with C or Better Indicator 3

		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Caucasian	# Enrolled	227	237	220	218	213	213	208
	Caucasian	# Compl Alg II	200	206	201	199	191	196	191
Ī	Asian	# Enrolled	86	105	102	112	97	117	124
	Asiaii	# Compl Alg II	77	91	96	110	88	111	119
	Latino	# Enrolled	70	69	96	90	101	96	109
	Latino	# Compl Alg II	37	18	44	50	53	58	68
	African	# Enrolled	9	8	8	5	14	6	8
	American	# Compl Alg II	4	3	5	2	9	3	5
	Other	# Enrolled	30	16	21	19	22	25	14
	Other	# Compl Alg II	11	10	15	13	17	24	12

		%	Compl	eted Al	g II/IIH			
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	20 -					╢		╢
	0 -	2013	2014	2015	2016	2017	2018	2019
□ Cauca	sian	88	86	91	91	90	92	92
□Asian		90	87	94	98	91	95	96
Latino		53	26	46	56	52	60	62
■ Africar	n American	44	38	63	40	64	50	63
■ Other		37	63	71	68	77	96	86

I		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Resource	# Enrolled	19	18	21	28	33	17	32
	rtesource	# Compl Alg II	7	14	11	18	16	9	23
	504	# Enrolled							
	304	# Compl Alg II							
	AVID	# Enrolled	33	32	22	33	27	29	32
	AVID	# Compl Alg II	26	19	17	26	25	28	32
	SED	# Enrolled	71	55	75	58	70	72	102
	SED	# Compl Alg II	34	17	30	32	41	45	63

% Completed Alg II/IIH % Resource AVID SED 

#### Mountain View High School

# **Algebra II Completion**

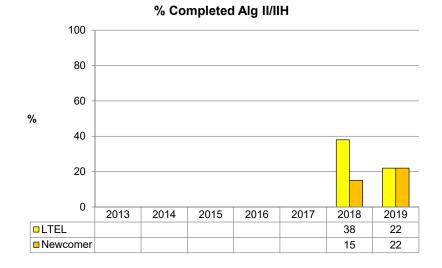
with C or Better Indicator 3

		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
I	English	# Enrolled					300	294	281
	Only	# Compl Alg II					253	263	257
Ī	IFEP	# Enrolled					28	48	42
	IFEF	# Compl Alg II					27	46	42
	RFEP	# Enrolled			84	82	87	87	99
	KFEF	# Compl Alg II			64	61	66	77	87
Ī	EL	# Enrolled	34	41	41	31	32	28	41
	CL	# Compl Alg II	6	7	5	10	12	6	9
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	0	2013	2014	2015	2016	2017	2018	2019
□ Englis	h Only	2010	2014	2010	2010	84	89	91
□IFEP						96	96	100
■ RFEP				76	74	76	89	88
■EL		18	17	12	32	38	21	22

% Completed Alg II/IIH

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						8	18
LILL	# Compl Alg II						3	4
Newcomer	# Enrolled						20	23
Newcomer	# Compl Alg II						3	5

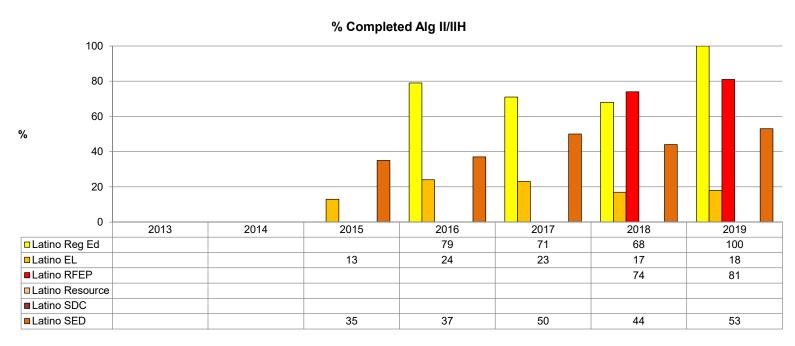


Data Source: Indicators (Aeries Query)

By English Learners Subgroups

# **Algebra II Completion**

with C or Better Indicator 3



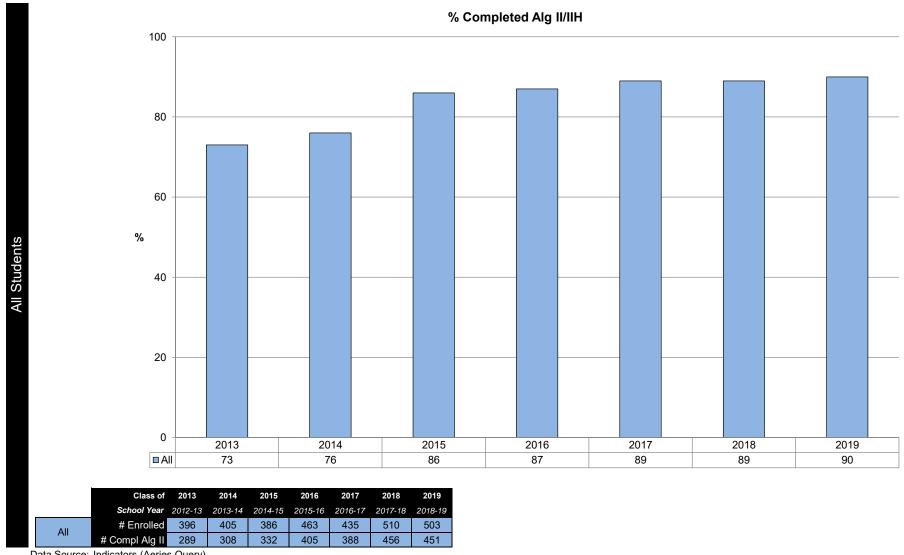
	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Re	# Enrolled				42	38	82	27
Ed	# Compl Alg II				33	27	56	27
Latino EL	# Enrolled			30	21	22	24	34
Latino Et	# Compl Alg II			4	5	5	4	6
Latino	# Enrolled						31	48
RFEP	# Compl Alg II						23	39
Latino	# Enrolled							
Resource	# Compl Alg II							
Latino SD	# Enrolled							
Latino SD	# Compl Alg II							
Latino SE	# Enrolled			55	35	48	43	68
Laurio SE	# Compl Alg II			19	13	24	19	36

Data Source: Indicators (Aeries Query)

By Latino Subgroups

# **Algebra II Completion**

with C or better **Indicator 3** 



#### Los Altos High School

# **Algebra II Completion**

with C or better Indicator 3

		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Caucasian	# Enrolled	189	188	158	235	192	206	219
	Caucasian	# Compl Alg II	164	159	166	218	179	197	206
I	Asian	# Enrolled	96	99	87	96	94	133	145
	Asiaii	# Compl Alg II	79	84	87	95	94	133	141
	Latino	# Enrolled	99	95	92	114	129	145	130
	Latino	# Compl Alg II	40	51	61	76	99	105	95
Ī	African	# Enrolled	8	8	4	7	10	10	4
	American	# Compl Alg II	3	4	3	5	6	8	4
	Other	# Enrolled	4	15	45	11	10	16	5
	Otrici	# Compl Alg II	3	10	15	11	10	13	5

		%	Compl	eted Al	g II/IIH			
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	0 -	2013	2014	2015	2016	2017	2018	2019
■ Cauca	sian	87	85	90	93	93	96	94
■ Asian		82	85	100	99	100	100	97
Latino		40	54	66	67	77	72	73
■ Africar	n American	38	50	75	71	60	80	100
■ Other		75	67	33	100	100	81	100

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Resource	# Enrolled	14	15	19	29	31	38	31
Resource	# Compl Alg II	7	9	12	19	23	22	17
504	# Enrolled							
504	# Compl Alg II							
AVID	# Enrolled	61	54	47	30	50	55	54
AVID	# Compl Alg II	45	45	46	30	48	55	54
SED	# Enrolled	70	59	50	63	59	113	117
GED	# Compl Alg II	26	35	35	38	44	86	86

% Completed Alg II/IIH % ■ Resource AVID ■SED 

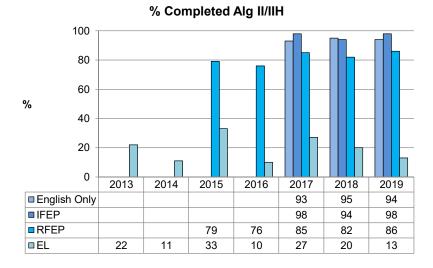
#### Los Altos High School

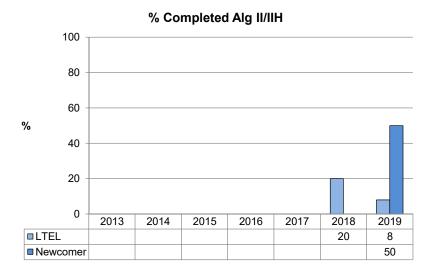
# **Algebra II Completion**

with C or better **Indicator 3** 

		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	English	# Enrolled					242	272	269
	Only	# Compl Alg II					224	258	253
I	IFEP	# Enrolled					52	70	60
١	II LI	# Compl Alg II					51	66	59
ĺ	RFEP	# Enrolled			91	97	130	158	159
	IXI LI	# Compl Alg II			72	74	110	130	137
ĺ	EL	# Enrolled	23	18	6	10	11	10	15
	LL	# Compl Alg II	5	2	2	1	3	2	2
		•							

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						10	13
LILL	# Compl Alg II						2	1
Newcomer	# Enrolled							2
Newcomer	# Compl Alg II							1



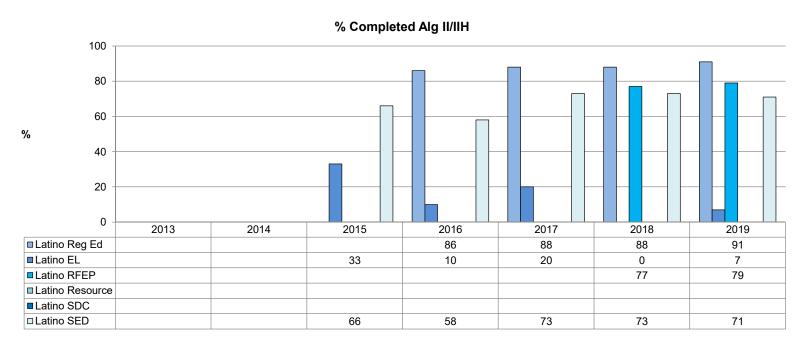


Data Source: Indicators (Aeries Query)

By English Learners Subgroups

# **Algebra II Completion**

with C or better Indicator 3



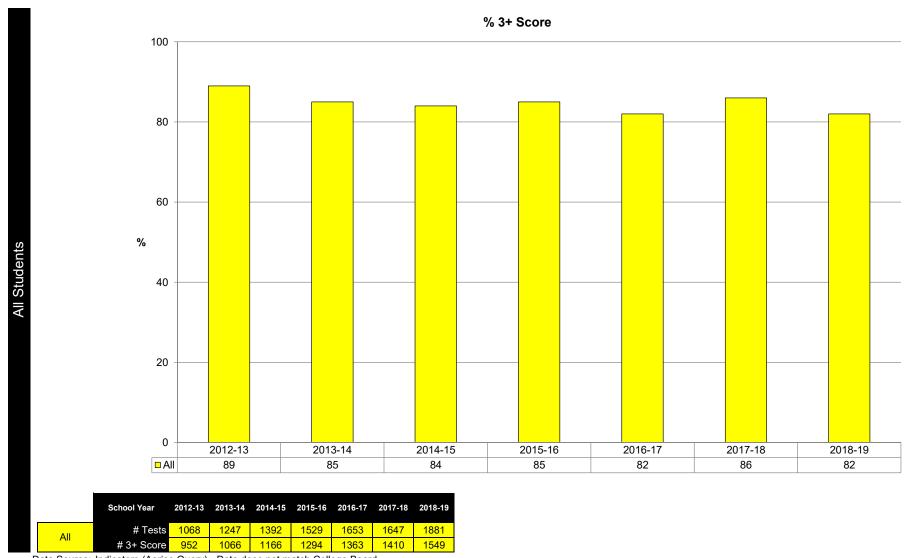
	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				50	67	116	33
Ed	# Compl Alg II				43	59	102	30
Latino EL	# Enrolled			6	10	10	8	14
Latino LL	# Compl Alg II			2	1	2	0	1
Latino	# Enrolled						111	94
RFEP	# Compl Alg II						86	74
Latino	# Enrolled							
Resource	# Compl Alg II							
Latino SDC	# Enrolled							
Latino SDC	# Compl Alg II							
Latino SED	# Enrolled			41	53	44	91	92
Lauii0 SED	# Compl Alg II			27	31	32	66	65

Data Source: Indicators (Aeries Query)

By Latino Subgroups

# **AP Test Results**

3+ Score Indicator 4



#### Mountain View High School

# **AP Test Results**

3+ Score Indicator 4

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Tests	600	661	702	771	844	770	856
Caucasian	#3+Score	539	579	644	666	715	672	720
Asian	# Tests	380	440	495	558	629	698	780
Asiaii	#3+Score	339	385	467	502	539	626	694
Latino	# Tests	60	105	141	133	123	131	179
Launo	#3+Score	32	74	86	81	70	85	101
African	# Tests	9	9	7	9	11	16	22
American	#3+ Score	5	5	4	6	5	10	13
Other	# Tests		32		58	46	32	44
Othlei	#3+ Score		23		39	34	17	21

			%	3+ Sco	re			
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	20 -	╢╴	╢	╢	╢	╢	╢	╢╂
	0 -	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
□ Caucas	sian	90	88	92	86	85	87	84
□Asian		89	88	94	90	86	90	89
Latino		53	70	61	61	57	65	56
■African	American	56	56	57	67	45	63	59
Other			72		67	74	53	48

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Resource	# Tests	2	5	9	16	13	10	18
Resource	#3+Score	2	3	6	11	13	55	10
504	# Tests	58	61	96	76	120	125	96
304	#3+Score	48	56	73	58	95	108	80
AVID	# Tests	58	61	88	91	72	71	112
AVID	#3+Score	26	30	38	39	25	28	38
SED	# Tests	59	47	97	114	97	120	177
SLD	#3+ Score	34	44	52	71	54	82	105

% 3+ Score % 2012-13 2013-14 2014-15 2015-16 2016-17 | 2017-18 | 2018-19 □Resource ■ AVID ■ SED 

#### Mountain View High School

#### **AP Test Results**

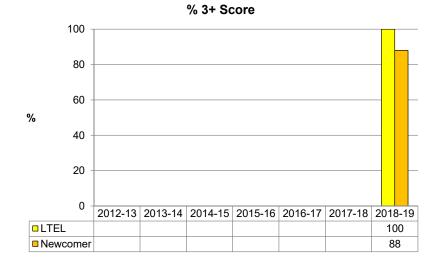
3+ Score Indicator 4

School Year 2012-13 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 English # Tests Only # 3+ Score # Tests By Language Fluency **IFEP** #3+ Score # Tests **RFEP** #3+ Score # Tests EL # 3+ Score 

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			12-	13	20	013	3-14	ŀ	20	14-	-15	20	)15	5-16	20	)16	-17	2	01	7-1	8	20	)18	-19
□English	Only		92			8	6			84			8	5		84	ļ		8	37			85	5
□IFEP			93			9	2			98			92	2		92	<u> </u>	Г	ξ	92			90	)
■RFEP			75			7	9			76			76	6		69	)	Γ	7	73			66	3
■ EL			82			7	1			68			5	7		53	3		8	30			89	)

% 3+ Score

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Tests							1
LIEL	#3+Score							1
Newcomer	# Tests							8
Newcomer	# 3+ Score							7

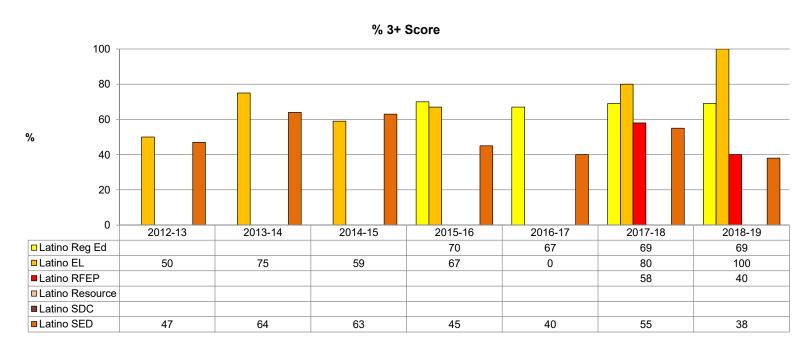


Data Source: Indicators (Aeries Query) - Data does not match College Board

By English Learners Subgroups

# **AP Test Results**

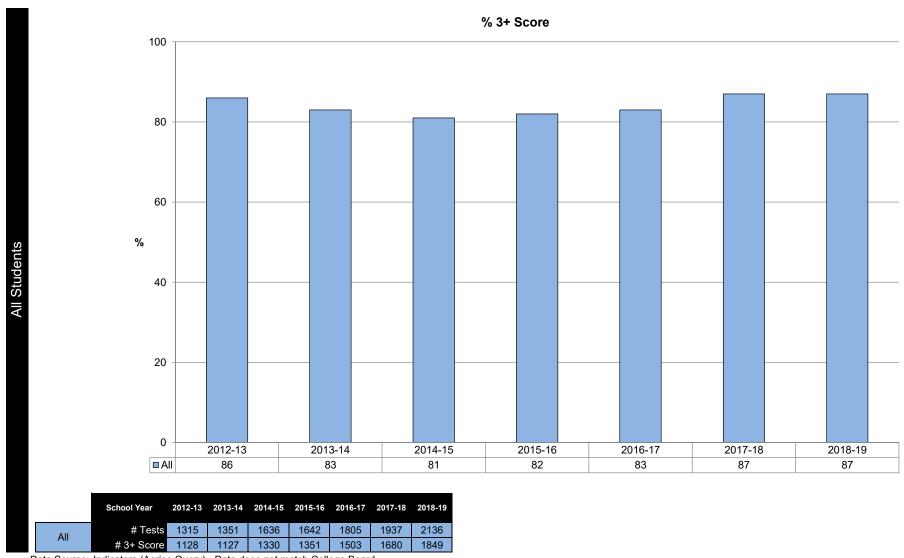
3+ Score Indicator 4



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dn				0	2012-1	3	2013	3-14	2
2		□Latir	no Reg E	d					
βq		□Latir	no EL		50		7	5	
Su		■ Latir	no RFEP						
0		■Latir	no Resou	ırce					
tin		■Latir	no SDC						
Гр		Latir	no SED		47		6	4	
By Latino Subgroups									
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Latino Reg	# Tests				80	78	95	106
	Ed	"							
	Lu	#3+ Score				56	52	66	73
		# 3+ Score # Tests	2	12	17	56 6	52	66 5	73 2
	Latino EL		2	12 9	17 10				
	Latino EL	# Tests	1			6	2	5	2
	Latino EL	# Tests # 3+ Score	1			6	2	5 4	2
	Latino EL  Latino RFEP  Latino	# Tests # 3+ Score # Tests	1			6	2	5 4 52	2 2 86
	Latino EL  Latino RFEP	# Tests # 3+ Score # Tests # 3+ Score	1			6	2	5 4 52	2 2 86
	Latino EL  Latino RFEP  Latino Resource	# Tests # 3+ Score # Tests # 3+ Score # Tests # 3+ Score # Tests	1			6	2	5 4 52	2 2 86
	Latino EL  Latino RFEP  Latino	# Tests # 3+ Score	1	9	10	6 4	2 0	5 4 52 30	2 2 86 34
	Latino EL  Latino RFEP  Latino Resource	# Tests # 3+ Score # Tests # 3+ Score # Tests # 3+ Score # Tests	30			6	2	5 4 52	2 2 86

# **AP Test Results**

3+ Score Indicator 4



#### Los Altos High School

# **AP Test Results**

3+ Score Indicator 4

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Caucasian	# Tests	647	694	834	821	788	782	818
		#3+ Score	577	587	703	681	670	687	722
	Asian	# Tests	554	531	617	627	767	897	1072
		#3+ Score	474	456	509	553	691	834	968
	Latino	# Tests	91	90	139	152	210	222	204
		#3+ Score	60	65	88	88	117	132	124
	African	# Tests	1	5	7	16	16	9	19
	American	#3+ Score	0	1	6	11	12	7	16
	Other	# Tests	22	31	39	26	24	27	23
		#3+ Score	17	18	24	18	13	20	19

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	20 -							
	0 -	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
□ Caucasia	ın	89	85 84		83	85	88	88
■Asian		86	86	82	88	90	93	90
□Latino	■Latino		66 72		58	56	59	61
■ African A	merican	0	20	86	69	75	78	84
Other	Other		77 58		69	54	74	83

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Resource	# Tests	7	13	13	15	8	8	16
		#3+ Score	6	11	8	9	4	6	10
	504	# Tests	40	42	56	74	112	143	3
		#3+ Score	35	30	37	52	91	115	3
	AVID	# Tests	52	49	87	75	140	145	113
		#3+ Score	82	26	42	30	64	71	50
	SED	# Tests	63	57	84	81	119	198	192
		#3+ Score	38	43	45	44	67	128	115

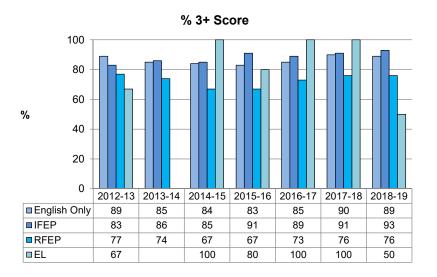
% 3+ Score 2012-13 | 2013-14 | 2014-15 | 2015-16 | 2016-17 | 2017-18 | 2018-19 ■ Resource AVID ■SED 

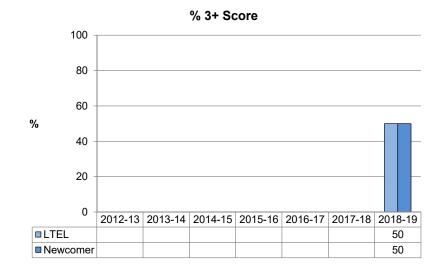
### **AP Test Results**

3+ Score Indicator 4

School Year 2012-13 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 English # Tests Only #3+Score # Tests By Language Fluency **IFEP** # 3+ Score # Tests **RFEP** # 3+ Score # Tests EL # 3+ Score 

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Tests							2
LIEL	#3+ Score							1
Newcomer	# Tests							2
Newcomer	#3+ Score							1





Data Source: Indicators (Aeries Query) - Data does not match College Board

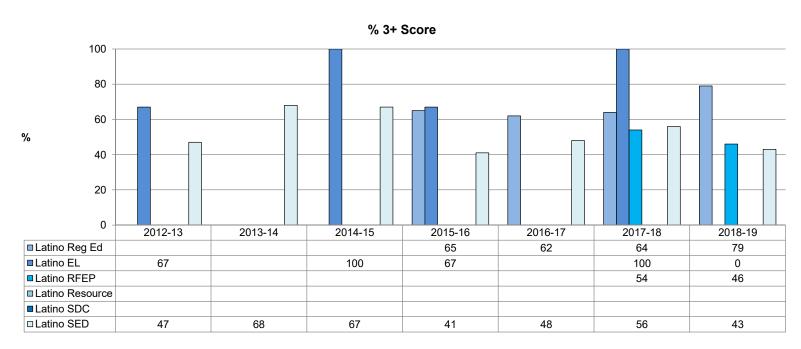
English Learners Subgroups

By

Newcomer = EL in US school less than 5 years

### **AP Test Results**

3+ Score Indicator 4



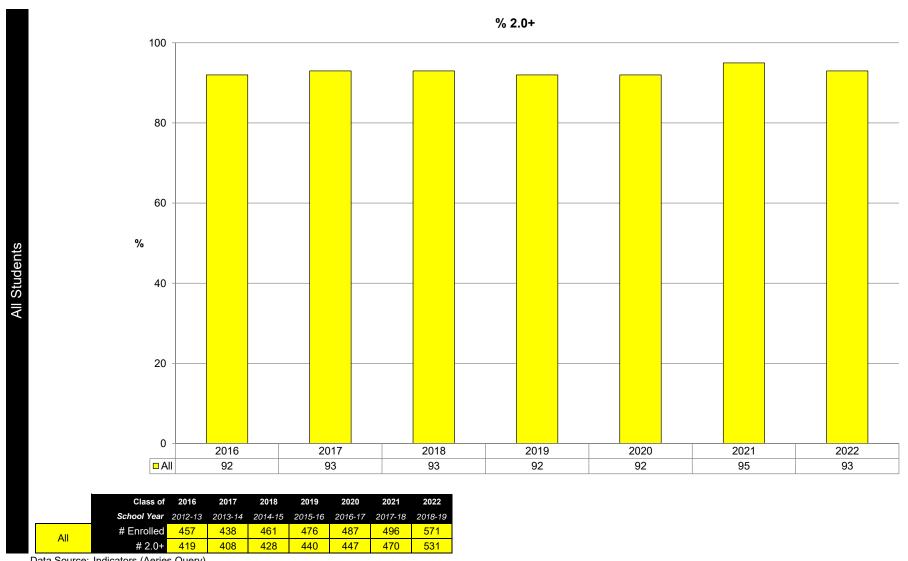
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Tests				93	115	91	97
Ed	#3+Score				60	71	58	77
Latino EL	# Tests	3		1	3		3	1
Latino EL	#3+Score	2		1	2		3	0
Latino	# Tests						161	125
RFEP	#3+ Score						87	58
Latino	# Tests							
Resource	#3+ Score							
Latino SDC	# Tests							
Latino SDC	#3+ Score							
Latino SED	# Tests	36	34	6	34	95	130	105
Launo SED	#3+ Score	17	23	4	14	46	73	45

Data Source: Indicators (Aeries Query) - Data does not match College Board

By Latino Subgroups

### Freshmen with 2.0+ GPA

(Nonweighted GPA) Indicator 7a



### Freshmen with 2.0+ GPA

(Nonweighted GPA)
Indicator 7a

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled	218	212	219	220	196	225	244
Caucasian	# 2.0+	212	209	205	210	187	219	238
Asian	# Enrolled	106	92	119	120	142	138	151
Asian	# 2.0+	106	91	118	118	139	135	150
Latino	# Enrolled	107	94	93	107	108	109	134
Latino	# 2.0+	79	73	78	89	85	93	103
African	# Enrolled	7	15	4	12	16	4	16
American	# 2.0+	4	13	3	9	14	4	15
Other	# Enrolled	19	25	26	17	25	20	26
Otriei	# 2.0+	18	22	24	14	22	19	25

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	0 -	2016	2017	2018	2019	2020	2021	2022
□ Cauca	sian	97	99	94	95	95	97	98
□ Asian		100	99	99	98	98	98	99
Latino		74	78	84	83	79	85	77
■ African	American	57	87	75	75	88	100	94
■ Other		95	88	92	82	88	95	96

School Voor			2018	2019	2020	2021	2022
Scrioor rear	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
# Enrolled	24	33	17	22	29	26	27
# 2.0+	22	26	15	20	23	22	25
# Enrolled					46	40	24
# 2.0+					41	38	22
# Enrolled	37	40	29	30	27	54	36
# 2.0+	36	38	25	28	24	53	30
# Enrolled	81	66	63	73	75	80	96
# 2.0+	60	50	51	58	57	66	69
	# 2.0+ # Enrolled # 2.0+ # Enrolled # 2.0+	# 2.0+ 22 # Enrolled # 2.0+ # Enrolled 37 # 2.0+ 36 # Enrolled 81	# 2.0+ 22 26  # Enrolled # 2.0+ # Enrolled 37 40 # 2.0+ 36 38 # Enrolled 81 66	# 2.0+ 22 26 15  # Enrolled # 2.0+ # Enrolled 37 40 29 # 2.0+ 36 38 25 # Enrolled 81 66 63	# 2.0+ 22 26 15 20  # Enrolled # 2.0+ # Enrolled 37 40 29 30 # 2.0+ 36 38 25 28 # Enrolled 81 66 63 73	# 2.0+ 22 26 15 20 23  # Enrolled	# 2.0+ 22 26 15 20 23 22 # Enrolled # 2.0+ 46 40 41 38 # Enrolled 37 40 29 30 27 54 # 2.0+ 36 38 25 28 24 53 # Enrolled 81 66 63 73 75 80

% 2.0+ ■ Resource AVID SED 

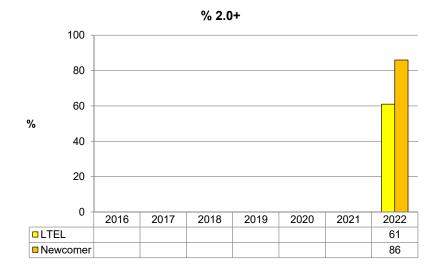
### Freshmen with 2.0+ GPA

(Nonweighted GPA)
Indicator 7a

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
English	# Enrolled		306	310	302	320	316	335
Only	# 2.0+		289	289	286	301	306	322
IFEP	# Enrolled	30	26	44	45	44	46	59
II LI	# 2.0+	30	26	44	44	44	46	59
RFEP	# Enrolled		69	71	81	89	95	138
IXI LI	# 2.0+		65	67	75	76	87	121
EL	# Enrolled	57	37	36	48	34	39	39
EL	# 2.0+	40	28	28	35	26	31	29
						•		•

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	40	4		-	-	-	-	-	-	
	20	4		-	-	-	_	-	-	
	0	201	6	2017	2018	2019	2020	2021	2022	
□Engli	sh Only		_	94	93	95	94	97	96	
□IFEP		100	)	100	100	98	100	100	100	
■ RFE	>			94	94	93	85	92	88	
■ EL		70		76	78	73	76	79	74	

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled							18
LIEL	# 2.0+							11
Newcomer	# Enrolled							21
Newcomer	# 2.0+							18

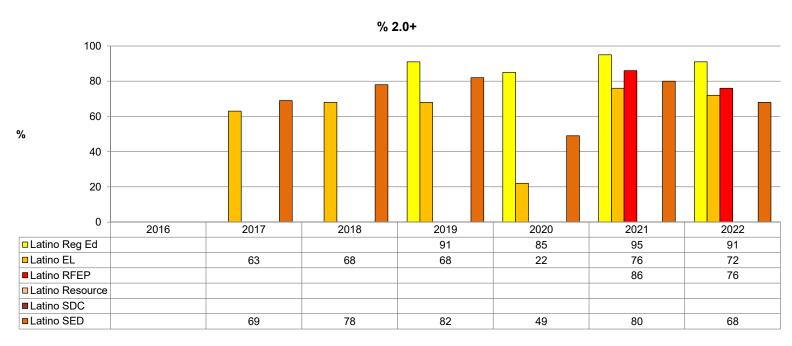


Data Source: Indicators (Aeries Query)

By English Learners Subgroups

## Freshmen with 2.0+ GPA

(Nonweighted GPA)
Indicator 7a



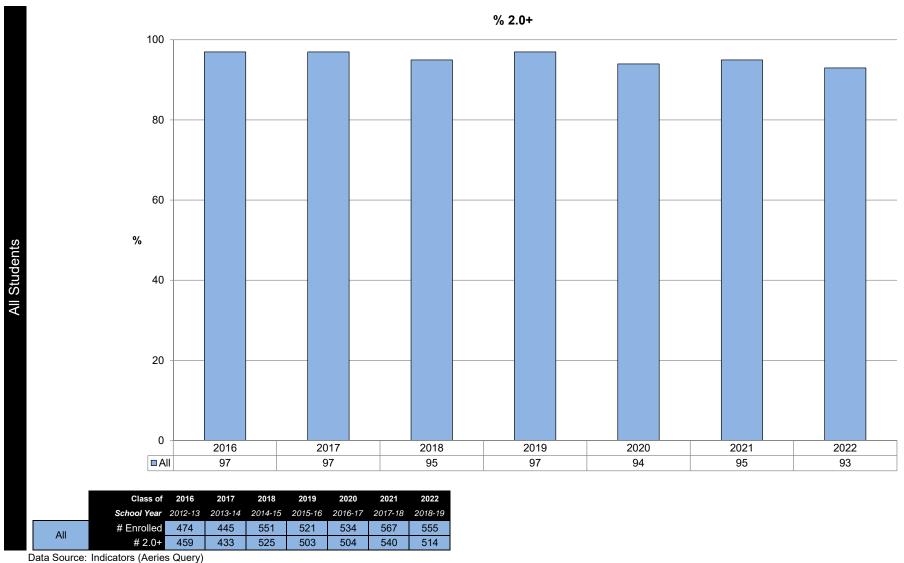
	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				46	48	41	47
Ed	# 2.0+				42	41	39	43
Latino EL	# Enrolled		24	22	34	27	25	32
Latino EL	# 2.0+		15	15	23	6	19	23
Latino	# Enrolled						42	58
RFEP	# 2.0+						36	44
Latino	# Enrolled							
Resource	# 2.0+							
Latino SDC	# Enrolled							
Latino SDC	# 2.0+							
Latino SED	# Enrolled		51	37	50	47	56	75
Launo SED	# 2.0+		35	29	41	23	45	51

Data Source: Indicators (Aeries Query)

By Latino Subgroups

### Freshmen with 2.0+ GPA

(Nonweighted GPA) Indicator 7a



### Freshmen with 2.0+ GPA

(Nonweighted GPA) Indicator 7a

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled	234	190	226	226	201	228	213
Caucasian	# 2.0+	230	189	220	220	197	226	211
Asian	# Enrolled	91	91	135	146	163	172	166
ASIAII	# 2.0+	90	89	134	144	159	170	166
Latino	# Enrolled	127	139	163	140	138	149	159
Latino	# 2.0+	117	131	147	130	122	127	124
African	# Enrolled	8	11	10	4	8	8	6
American	# 2.0+	8	10	9	4	6	8	4
Other	# Enrolled	14	14	17	5	24	10	11
Other	# 2.0+	14	14	15	5	20	9	9

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70	40 -	╢╟	╢╟	╢╟	╢╟	╢╟	╢╟	╢╟
	20 -	╢╟	╢╟	╢╟	╢╟	╢╟	╢╟	╢╟
	0 -	2016	2017	2018	2019	2020	2021	2022
■ Caucas	sian	98	99	97	97	98	99	99
■Asian		99	98	99	99	98	99	100
Latino		92	94	90	93	88	85	78
■ African	American	100	91	90	100	75	100	67
Other		100	100	88	100	83	90	82

		Class of	2016	2017	2018	2019	2020	2021	2022
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Resource	# Enrolled	30	22	36	30	19	28	24
	Nesource	# 2.0+	28	21	35	27	16	23	21
П	504	# Enrolled					36	35	
	304	# 2.0+					33	31	
	AVID	# Enrolled	34	55	29	28	44	49	39
	AVID	# 2.0+	34	53	29	27	44	47	37
	SED	# Enrolled	80	86	120	93	91	110	119
	SED	# 2.0+	73	81	107	84	74	93	94

% 2.0+ % ■ Resource AVID ■SED 

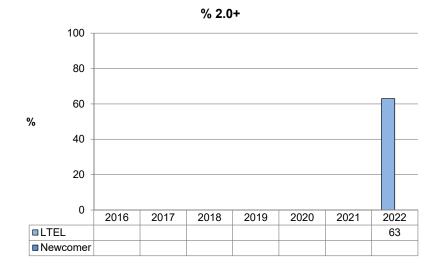
### Freshmen with 2.0+ GPA

(Nonweighted GPA) Indicator 7a

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
English	# Enrolled		241	295	279	291	294	286
Only	# 2.0+		234	283	272	279	292	276
IFEP	# Enrolled	58	52	64	62	57	77	72
IFEF	# 2.0+	58	52	63	62	54	75	71
RFEP	# Enrolled		122	154	145	167	180	181
KFEF	# 2.0+		118	145	138	156	160	157
EL	# Enrolled	18	30	38	35	19	16	16
EL	# 2.0+	14	29	34	31	15	13	10

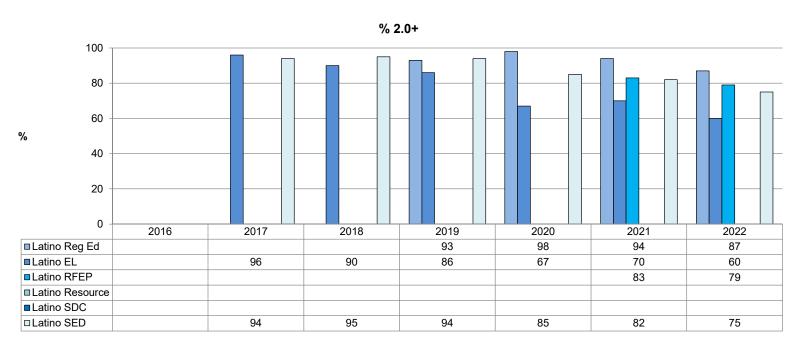
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■ Engli	sh Only			97		96		97	7	9	6		99		97	$\neg$
■IFEP		100		100		98		10	0	9	5		97		99	
RFE	<b>D</b>			97		94		95	5	9	3		89		87	
■ EL		78		97		89		89	)	7	9		81		63	

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled							16
LILL	# 2.0+							10
Newcomer	# Enrolled							
Newcomer	# 2.0+							



## Freshmen with 2.0+ GPA

(Nonweighted GPA) Indicator 7a



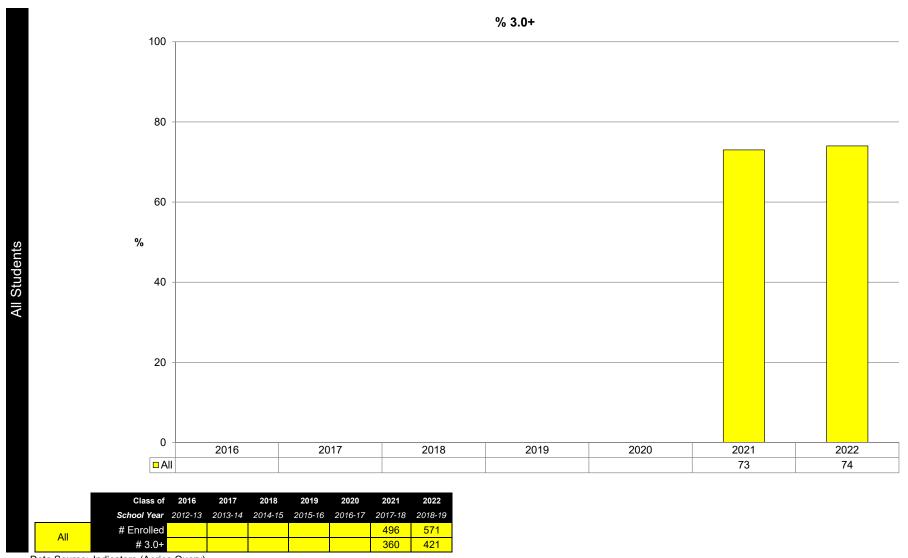
	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				44	51	49	54
Ed	# 2.0+				41	50	46	47
Latino EL	# Enrolled		26	29	28	12	10	15
Latino EL	# 2.0+		26	26	24	8	7	9
Latino	# Enrolled						105	110
RFEP	# 2.0+						87	87
Latino	# Enrolled							
Resource	# 2.0+							
Latino SDC	# Enrolled							
Latino SDC	# 2.0+							
Latino SED	# Enrolled		70	92	83	75	90	95
Lauii0 SED	# 2.0+		66	87	78	64	74	71

Data Source: Indicators (Aeries Query)

By Latino Subgroups

## Freshmen with 3.0+ GPA

(Nonweighted GPA)
Indicator 7b



## Freshmen with 3.0+ GPA

(Nonweighted GPA)
Indicator 7b

		Class of	2016	2017	2018	2019	2020	2021	2022
١.		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Caucasian	# Enrolled						225	244
	Caucasian	# 3.0+						174	202
	Asian	# Enrolled						138	151
	Asiaii	# 3.0+						119	138
	Latino	# Enrolled						109	134
	Latino	# 3.0+						51	51
	African	# Enrolled						4	16
	American	# 3.0+						3	9
	Other	# Enrolled						20	26
	Otriei	# 3.0+						13	21

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	0 -	2016	2017	2018	2019	2020	2021	2022
□ Caucasian							77	83
□Asian							86	91
Latino							47	38
■ African Ame	erican						75	56
Other							65	81

		Class of	2016	2017	2018	2019	2020	2021	2022
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Ī	Resource	# Enrolled						26	27
	Resource	# 3.0+						12	11
Ī	504	# Enrolled							24
	504	# 3.0+							15
I	AVID	# Enrolled						54	36
ı	AVID	# 3.0+						27	12
	SED	# Enrolled						80	96
	SED	# 3.0+						33	29

% 3.0+ % Resource AVID SED 

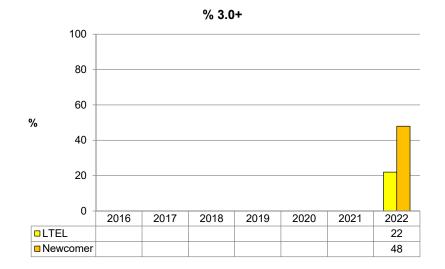
## Freshmen with 3.0+ GPA

(Nonweighted GPA)
Indicator 7b

		Class of	2016	2017	2018	2019	2020	2021	2022
	_	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	English	# Enrolled						316	335
	Only	# 3.0+						242	276
Fluency	IFEP	# Enrolled						46	59
)Ué	11 L	# 3.0+						42	48
lη	RFEP	# Enrolled						95	138
LL.	REE	# 3.0+						51	83
ge		# Enrolled						39	39
Па	EL	# 3.0+						25	14
guage F	EL	# Enrolled						39	

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	80							
%	60							╫
/0	40						-	╢
	20						-	-
	0							
		2016	2017	2018	2019	2020	2021	2022
□Engl	ish Only						77	82
IFEF	)						91	81
■ RFE	:P						54	60
■ EL							64	36

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTFL	# Enrolled							18
LILL	# 3.0+							4
Newcomer	# Enrolled							21
Newconier	# 3.0+							10



### Freshmen with 3.0+ GPA

(Nonweighted GPA)
Indicator 7b



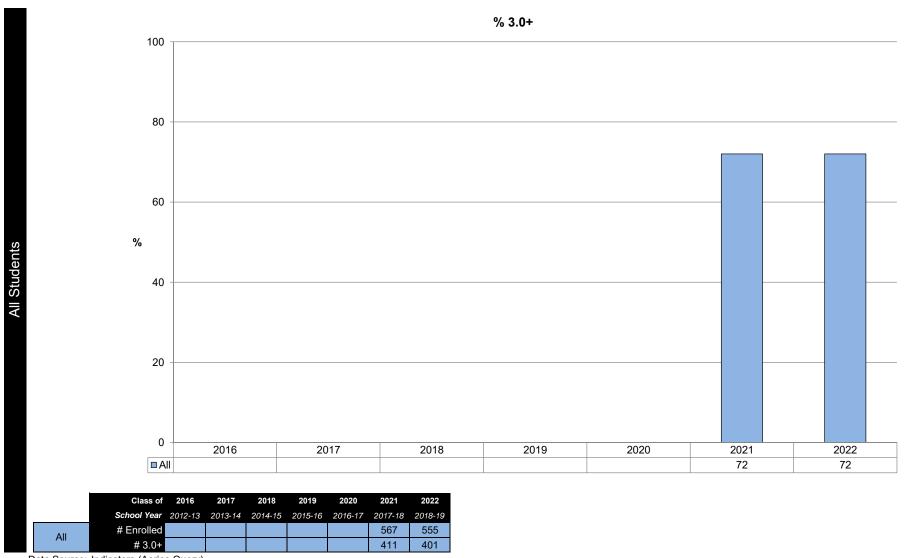
	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled						41	47
Ed	# 3.0+						24	29
Latino EL	# Enrolled						25	32
Latino EL	# 3.0+						14	10
Latino	# Enrolled						42	58
RFEP	# 3.0+						14	17
Latino	# Enrolled							
Resource	# 3.0+							
Latino SDC	# Enrolled							
Latino SDC	# 3.0+							
Latino SED	# Enrolled						56	75
Latino SED	# 3.0+						23	19

Data Source: Indicators (Aeries Query)

By Latino Subgroups

### Freshmen with 3.0+ GPA

(Nonweighted GPA)
Indicator 7b



## Freshmen with 3.0+ GPA

(Nonweighted GPA)
Indicator 7b

l		Class of	2016	2017	2018	2019	2020	2021	2022
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Caucasian	# Enrolled						228	213
	Caucasian	# 3.0+						184	181
	Asian	# Enrolled						172	166
	Asiaii	# 3.0+						160	151
	Latino	# Enrolled						149	159
	Latino	# 3.0+						58	59
	African	# Enrolled						8	6
	American	# 3.0+						4	2
	Other	# Enrolled						10	11
	Othlei	# 3.0+						5	8

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%	40 -							
	20 -						╢╟	╢╟
	0 -	2016	2017	2018	2019	2020	2021	2022
■ Caucasian							81	85
■ Asian							93	91
Latino							39	37
■ African Ame	erican						50	33
Other							50	73

		Class of	2016	2017	2018	2019	2020	2021	2022
_		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Resource	# Enrolled						28	24
	Resource	# 3.0+						8	11
	504	# Enrolled							
	304	# 3.0+							
	AVID	# Enrolled						49	39
	AVID	# 3.0+						31	25
	SED	# Enrolled						110	119
	SED	# 3.0+						42	44

% 3.0+ 100 80 60 % 40 20 0 2016 2017 2018 2019 2020 2021 2022 ■ Resource 29 46 ■ 504 AVID 63 64 ■ SED 38 37

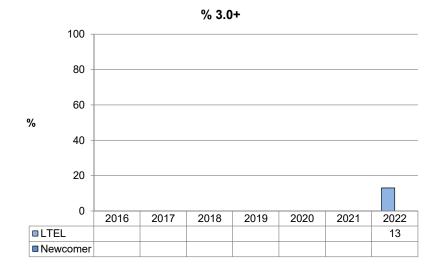
## Freshmen with 3.0+ GPA

(Nonweighted GPA)
Indicator 7b

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
English	# Enrolled						294	286
Only	# 3.0+						236	232
EED	# Enrolled						77	72
II LI	# 3.0+						66	65
DEED	# Enrolled						180	181
IXI LI	# 3.0+						102	102
ī	# Enrolled						16	16
LL	# 3.0+						7	2
	0	School Year	School Year   2012-13     English	School Year   2012-13   2013-14     English Only	School Year   2012-13   2013-14   2014-15	School Year   2012-13   2013-14   2014-15   2015-16	School Year   2012-13   2013-14   2014-15   2015-16   2016-17	English Only         # Enrolled         2012-13         2013-14         2014-15         2015-16         2016-17         2017-18           IFEP         # Enrolled         # Enrolled         # Enrolled         77         66           RFEP         # Enrolled         # Enrolled         180         102           # Enrolled         # Enrolled         16         16

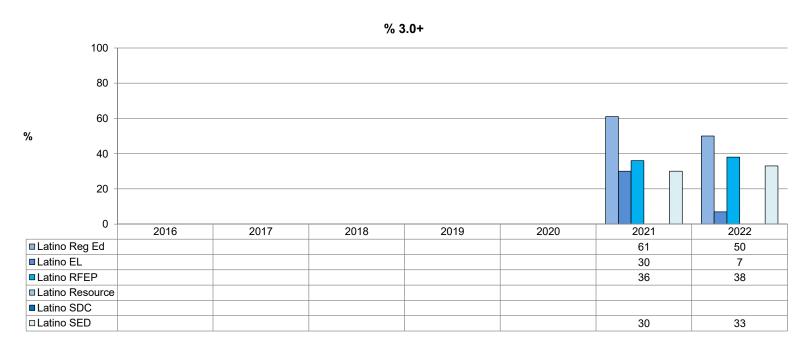
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%	40							
	20							
	0	2016	2017	2018	2019	2020	2021	2022
■ Engl	ish Only						81	81
■ IFEP	-						86	90
RFE	Р						57	56
■ EL							44	13

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled							16
LIEL	# 3.0+							2
Newcome	# Enrolled							
Newcome	# 3.0+							



### Freshmen with 3.0+ GPA

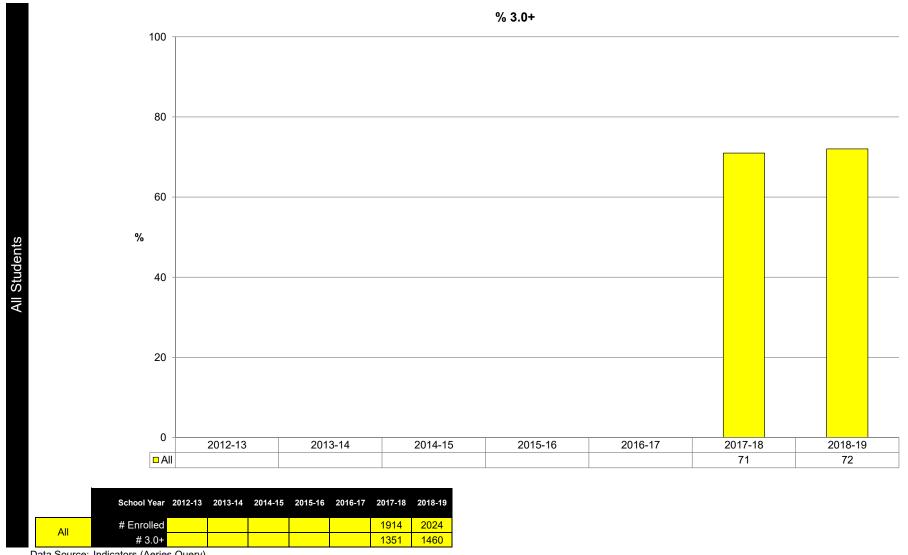
(Nonweighted GPA)
Indicator 7b



By Latino Subgroups					0		2016		20	17	
<u>0</u>			Latin	o Reg E	d						
þg			Latin	o EL							
Su			Latin	o RFEP							
0			Latin	o Resou	ırce						
tin			Latin	o SDC							
Га			Latin	o SED							
3											
		Cla	iss of	2016	2017	,	2018	2019	2020	2021	2022
				2012-13	2013-1	14	2014-15	2015-16	2016-17	2017-18	2018-19
	Latino Reg	# Enro	olled							49	54
	Ed	# 3	3.0+							30	27
	Latino EL	# Enro	olled							10	15
	Latino EL	#3	3.0+							3	1
	Latino	# Enro	olled							105	110
	RFEP	# 3	3.0+							38	42
	Latino	# Enro	olled								
	Resource	#3	3.0+								
	Latino SDC	# Enro	olled								
			3.0+								
	Latino SED	# Enro				_				90	95
		# 3	3.0+							27	31

# **EOY 3.0+ GPA (All Grade Levels)**

(Nonweighted GPA) Indicator 7c



# **EOY 3.0+ GPA (All Grade Levels)**

(Nonweighted GPA)
Indicator 7c

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled						842	864
Caucasiaii	# 3.0+						666	710
Asian	# Enrolled						524	552
Asiaii	# 3.0+						453	501
Latino	# Enrolled						432	481
Laurio	# 3.0+						173	173
African	# Enrolled						33	43
American	# 3.0+						14	22
Other	# Enrolled						83	84
Otilei	# 3.0+						45	54

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	0 -	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
□ Caucasian							79	82
□Asian							86	91
■Latino							40	36
■ African Am	erican						42	51
Other							54	64

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Resource	# Enrolled						106	122
	Resource	# 3.0+						33	39
	504	# Enrolled						197	132
	504	# 3.0+						136	96
	AVID	# Enrolled						149	147
5	AVID	# 3.0+						61	62
8	SED	# Enrolled						365	400
ıogialı	סבט	# 3.0+						122	137

% 3.0+ 100 80 60 % 40 20 2012-13 2013-14 2014-15 | 2015-16 | 2016-17 2017-18 2018-19 □Resource 31 **504** 69 AVID 41 42 ■ SED

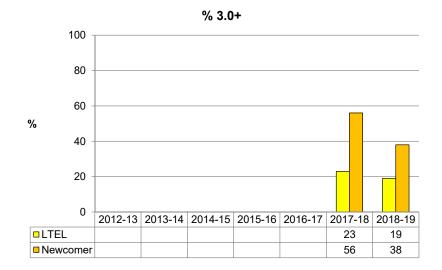
# **EOY 3.0+ GPA (All Grade Levels)**

(Nonweighted GPA)
Indicator 7c

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	English	# Enrolled						1219	1230
	Only	# 3.0+						931	984
•	IFEP	# Enrolled						180	203
	II LI	# 3.0+						158	178
	RFEP	# Enrolled						362	437
	IXI LI	# 3.0+						197	251
	EL	# Enrolled						153	154
	LL	# 3.0+	·		·		·	65	47

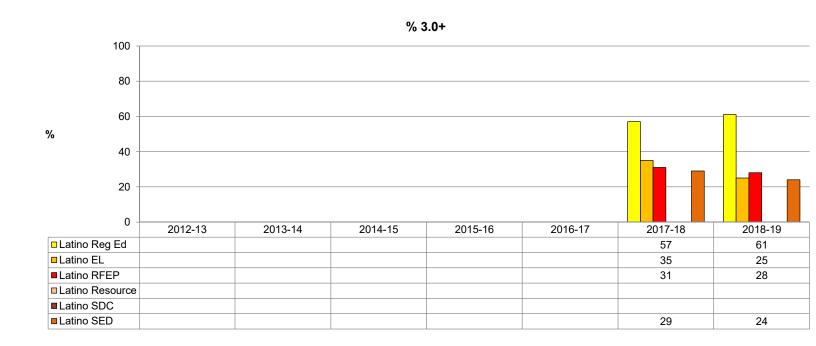
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		2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	
□ English O	nly						76	80
□IFEP							88	88
■RFEP							54	57
□EL							42	31

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						62	62
LIEL	# 3.0+						14	12
Newcomer	# Enrolled						91	92
Newcomer	# 3.0+						51	35



# **EOY 3.0+ GPA (All Grade Levels)**

(Nonweighted GPA)
Indicator 7c



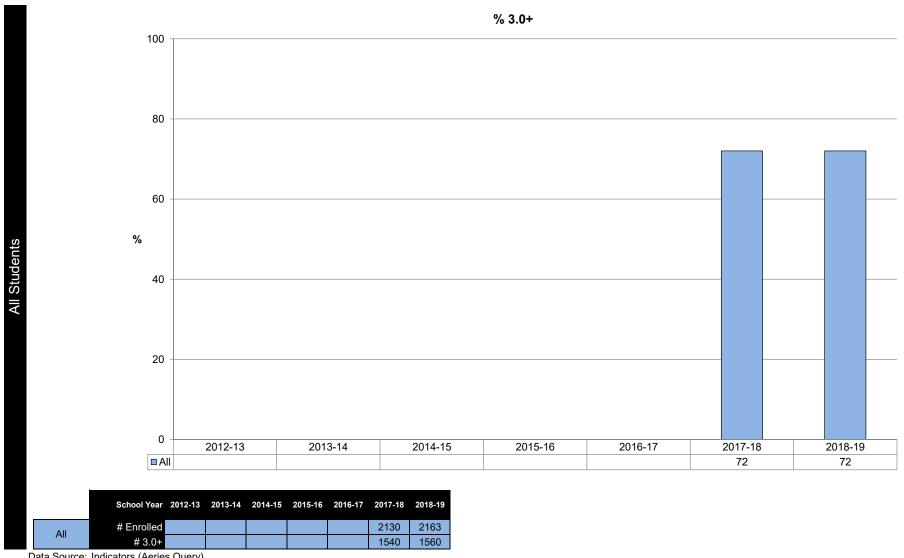
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled						164	152
Ed	# 3.0+						93	93
Latino EL	# Enrolled						120	130
Latino LL	# 3.0+						42	33
Latino	# Enrolled						153	190
RFEP	# 3.0+						47	53
Latino	# Enrolled							
Resource	# 3.0+							
Latino SDC	# Enrolled							
Latino SDC	# 3.0+							
Latino SED	# Enrolled						207	278
Launo SED	# 3.0+						61	67

Data Source: Indicators (Aeries Query)

By Latino Subgroups

# **EOY 3.0+ GPA (All Grade Levels)**

(Nonweighted GPA) Indicator 7c



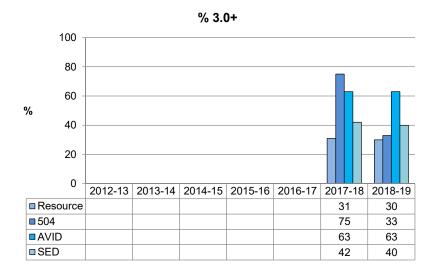
# **EOY 3.0+ GPA (All Grade Levels)**

(Nonweighted GPA)
Indicator 7c

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled						867	859
Caucasian	# 3.0+						705	705
Asian	# Enrolled						623	666
Asian	# 3.0+						564	599
Latino	# Enrolled						556	565
Latino	# 3.0+						223	218
African	# Enrolled						30	24
American	# 3.0+						15	13
Other	# Enrolled						54	49
Other	# 3.0+						33	25

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70	40 -						$\blacksquare$	
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	0 -	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
■ Caucasian							81	82
■Asian							91	90
■Latino							40	39
■ African Am	nerican						50	54
Other							61	51

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Ī	Resource	# Enrolled						129	103
	Resource	# 3.0+						40	31
	504	# Enrolled						180	135
	304	# 3.0+						3	1
	AVID	# Enrolled						217	209
ı	AVID	# 3.0+						136	132
	SED	# Enrolled						421	472
	SED	# 3.0+						177	189
_		•							



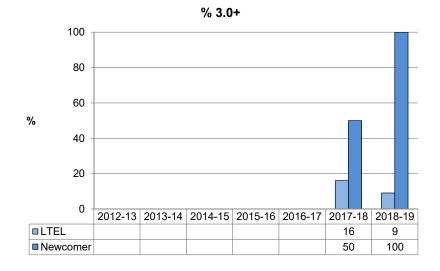
# **EOY 3.0+ GPA (All Grade Levels)**

(Nonweighted GPA)
Indicator 7c

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Englis	sh	# Enrolled						1148	863
Only	/	# 3.0+						925	673
IFER	0	# Enrolled						268	279
" "		# 3.0+						240	250
RFEI	D	# Enrolled						652	971
IXI LI		# 3.0+						361	630
EL		# Enrolled						62	50
LL		# 3.0+						14	7

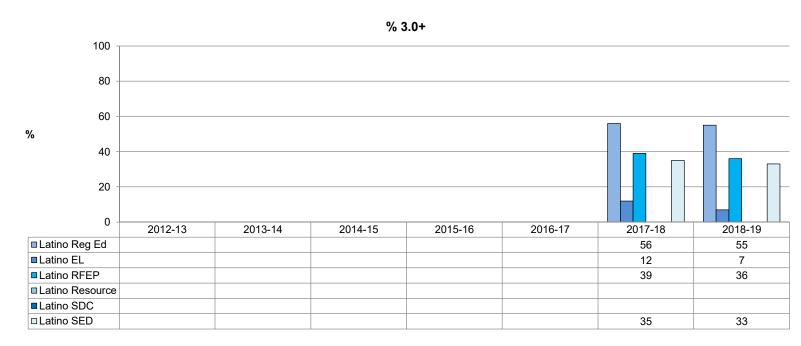
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	0 -							221212
		2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
■ Engli	sh Only						81	78
■IFEP							90	90
RFE	)						55	65
■EL							23	14

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						50	47
	# 3.0+						8	4
Newcomer	# Enrolled						12	3
Newcomer	# 3.0+							



# **EOY 3.0+ GPA (All Grade Levels)**

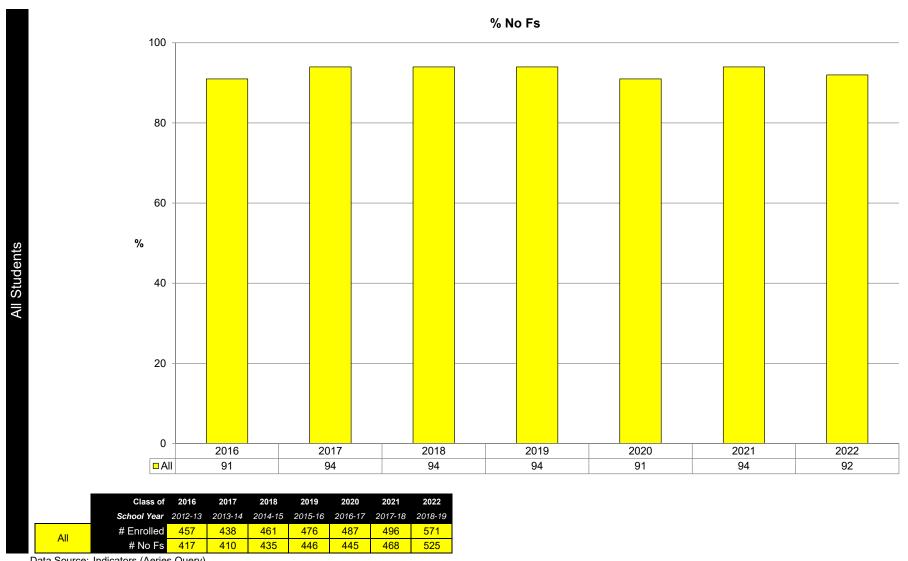
(Nonweighted GPA)
Indicator 7c



By Latino Subgroups					0 +		2012-1	3	2013	3-14	2	2(
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þg			Latin	no EL								_
Su			Latin	no RFEP								_
0			Latin	no Resou	ırce							_
tin			Latin	no SDC								
Га			□Latin	no SED								_
33												_
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		Sch	ool Year	2012-13	2013	-14	2014-15	2015-16	2016-17	2017-18	2018-19	l
	Latino Reg	# E	nrolled							181	174	١
	Ed		# 3.0+							101	96	1
	Latino EL	# E	nrolled							43	42	I
	Launo EL		# 3.0+							401	404	
	Latino	# E	nrolled							155	145	I
	RFEP		# 3.0+									l
	Latino	# E	nrolled									I
	Resource		# 3.0+									Į
	Latino SDC	# E	nrolled									
			# 3.0+									Į
	Latino SED	# E	nrolled							334	364	l
			# 3.0+							118	120	

# **Freshmen Not Earning 1+ Fs**

at the end of 1st HS year **Indicator 8** 



# **Freshmen Not Earning 1+ Fs**

at the end of 1st HS year Indicator 8

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled	218	212	219	220	196	225	244
Caucasian	# No Fs	206	210	211	216	187	217	236
Asian	# Enrolled	106	92	119	120	142	138	151
Asiaii	# No Fs	103	89	117	119	139	137	150
Latino	# Enrolled	107	94	93	107	108	109	134
Latino	# No Fs	86	75	79	87	83	91	101
African	# Enrolled	7	15	4	12	16	4	16
American	# No Fs	4	15	4	11	14	4	14
Other	# Enrolled	19	25	26	17	25	20	26
Other	# No Fs	18	21	24	13	22	19	24

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		2016	2017	2018	2019	2020	2021	2022			
□ Cauca	sian	94	99	96	98	95	96	97			
□Asian		97	97	98	99	98	99	99			
Latino		80	80	85	81	77	83	75			
■Africar	■ African American		57 100		92	88	100	88			
■ Other		95	84	92	76	88	95	92			

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Resource	# Enrolled	24	33	17	22	29	26	27
Nesource	# No Fs	23	30	15	22	22	24	22
504	# Enrolled					46	40	24
304	# No Fs					42	36	23
AVID	# Enrolled	37	40	29	30	27	54	36
AVID	# No Fs	35	36	25	26	22	50	30
SED	# Enrolled	81	66	63	73	75	80	96
JED	# No Fs	65	52	55	60	60	63	69

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	0	2016	2017	2018	2019	2020	2021	2022
□Re	esource	96	91	88	100	76	92	81
<b>□</b> 50	4					91	90	96
■ AV	/ID	95	90	86	87	81	93	83
■ SE	D	80	79	87	82	80	79	72

## Freshmen Not Earning 1+ Fs

at the end of 1st HS year Indicator 8

		Class of	2016	2017	2018	2019	2020	2021	2022
l .		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	English	# Enrolled			310	302	320	316	335
	Only	# No Fs							
	IFEP	# Enrolled	30	26	44	45	44	46	59
	IFEF	# No Fs	29	25	43	43	44	46	57
	RFEP	# Enrolled			71	81	89	95	138
	KEEP	# No Fs			67	71	76	86	119
	EL	# Enrolled	57	37	36	48	34	39	39
	CL	# No Fs	46	26	29	39	28	33	25

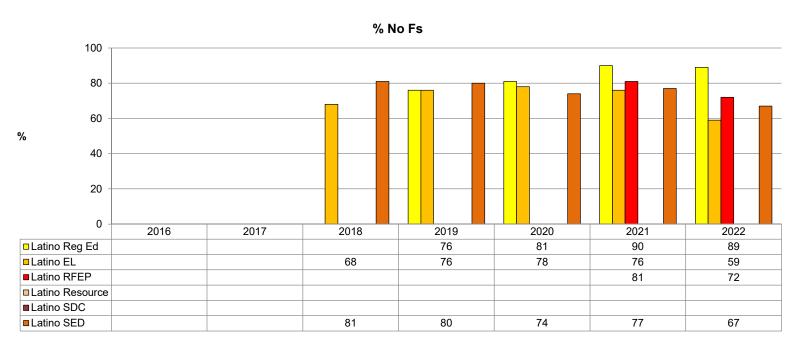
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	0	2016	3	2017	2018	2019	2020	2021	2022
□ Engli	sh Only								
IFEP	•	97		96	98	96	100	100	97
■ RFEI	Р				94	88	85	91	86
■ EL		81		70	81	81	82	85	64

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled							18
LILL	# No Fs							10
Newcomer	# Enrolled							21
	# No Fs							15



## Freshmen Not Earning 1+ Fs

at the end of 1st HS year Indicator 8



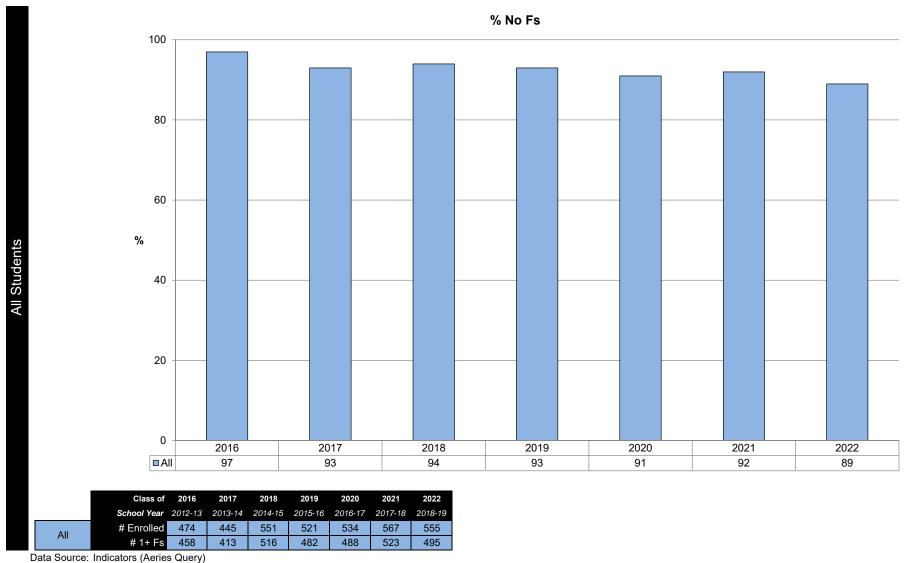
	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				46	48	41	47
Ed	# No Fs				35	39	37	42
Latino EL	# Enrolled			22	34	27	25	32
Latino EL	# No Fs			15	26	21	19	19
Latino	# Enrolled						42	58
RFEP	# No Fs						34	42
Latino	# Enrolled							
Resource	# No Fs							
Latino SDC	# Enrolled							
Latino SDC	# No Fs							
Latino SED	# Enrolled			37	50	47	56	75
Launo SED	# No Fs			30	40	35	43	50

Data Source: Indicators (Aeries Query)

By Latino Subgroups

# **Freshmen Not Earning 1+ Fs**

at the end of 1st HS year **Indicator 8** 



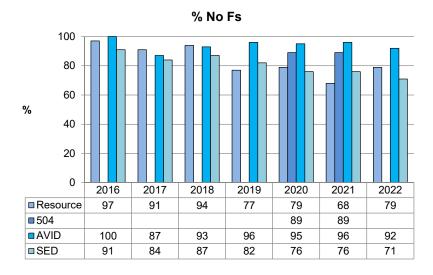
# **Freshmen Not Earning 1+ Fs**

at the end of 1st HS year Indicator 8

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled	234	190	226	226	201	228	213
Caucasian	# 1+ Fs	228	187	219	213	194	221	204
Asian	# Enrolled	91	91	135	146	163	172	166
Asiaii	# 1+ Fs	90	87	133	140	157	168	162
Latino	# Enrolled	127	139	163	140	138	149	159
Latino	# 1+ Fs	118	116	140	120	112	118	116
African	# Enrolled	8	11	10	4	8	8	6
American	# 1+ Fs	8	11	9	4	6	7	4
Other	# Enrolled	14	14	17	5	24	10	11
Other	# 1+ Fs	14	12	15	5	19	9	9

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	0 -	2016	2017	2018	2019	2020	2021	2022
■ Caucas	sian	97	98	97	94	97	97	96
■Asian		99	96	99	96	96	98	98
Latino		93	83	86	86	81	79	73
■ African	American	100	100	90	100	75	88	67
Other		100	86	88	100	79	90	82

		Class of	2016	2017	2018	2019	2020	2021	2022
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Resource	# Enrolled	30	22	36	30	19	28	24
	resource	# 1+ Fs	29	20	34	23	15	19	19
	504	# Enrolled					36	35	
	304	# 1+ Fs					32	31	
	AVID	# Enrolled	34	55	29	28	44	49	39
ช	AVID	# 1+ Fs	34	48	27	27	42	47	36
-09-	SED	# Enrolled	80	86	120	93	91	110	119
	JED	# 1+ Fs	73	72	104	76	69	84	84



# **Freshmen Not Earning 1+ Fs**

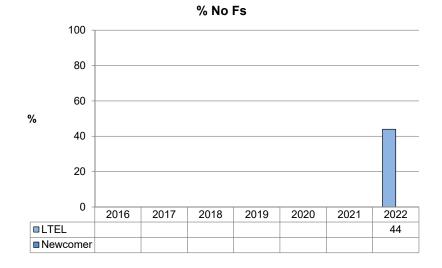
at the end of 1st HS year Indicator 8

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
English	# Enrolled			295	279	291	294	286
Only	# 1+ Fs			285	266	275	285	270
IFEP	# Enrolled	58	52	64	62	57	77	72
ILEL	# 1+ Fs	58	52	63	59	52	75	68
RFEP	# Enrolled			154	145	167	180	181
NEEF	# 1+ Fs			135	132	147	152	150
EL	# Enrolled	18	30	38	35	19	16	16
EL	# 1+ Fs	14	22	33	25	14	11	7
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		2016	2	2017	2018	2019	2020	2021	2022
■ English	Only								
■IFEP		100		100	98	95	91	97	94
■RFEP					88	91	88	84	83
■EL		78		73	87	71	74	69	44

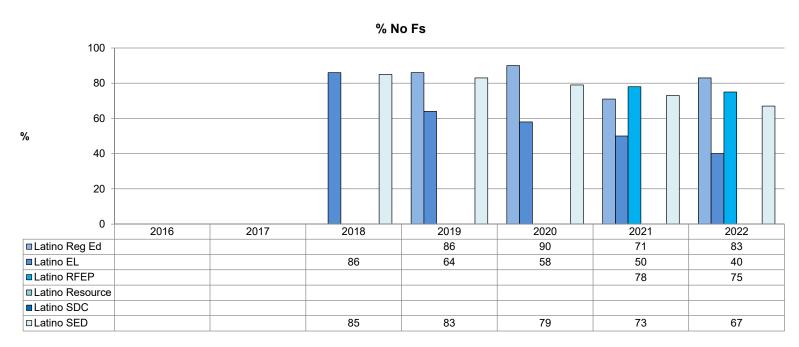
% No Fs

	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled							16
LILL	# 1+ Fs							7
Newcomer	# Enrolled							
	# 1+ Fs							



## Freshmen Not Earning 1+ Fs

at the end of 1st HS year Indicator 8



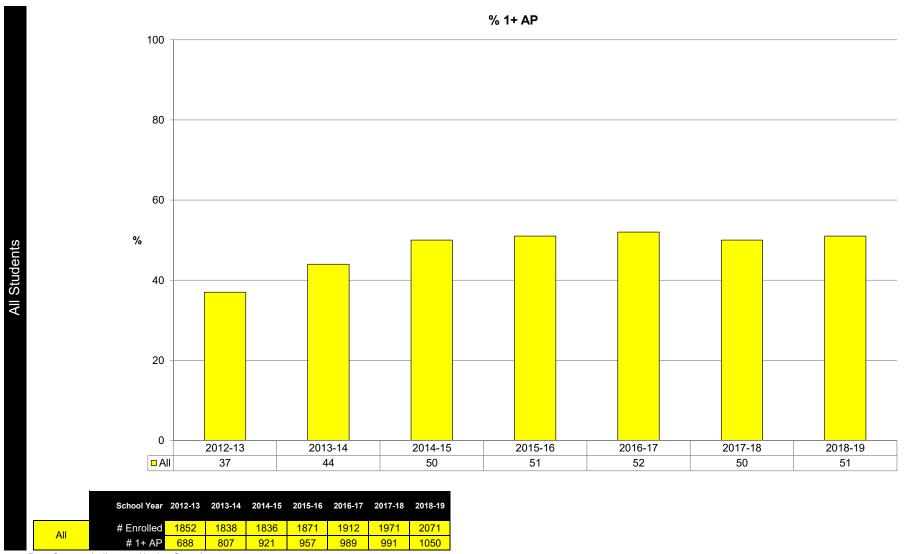
	Class of	2016	2017	2018	2019	2020	2021	2022
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				90	51	49	54
Ed	# 1+ Fs				77	46	35	45
Latino EL	# Enrolled			29	28	12	10	15
Latino LL	# 1+ Fs			25	18	7	5	6
Latino	# Enrolled						105	110
RFEP	# 1+ Fs						82	83
Latino	# Enrolled							
Resource	# 1+ Fs							
Latino SDC	# Enrolled							
Latino SDC	# 1+ Fs							
Latino SED	# Enrolled			92	83	75	90	95
Lauro SED	# 1+ Fs			78	69	59	66	64

Data Source: Indicators (Aeries Query)

By Latino Subgroups

### **AP Enrollment**

Students with 1+ AP Class Indicator 9a



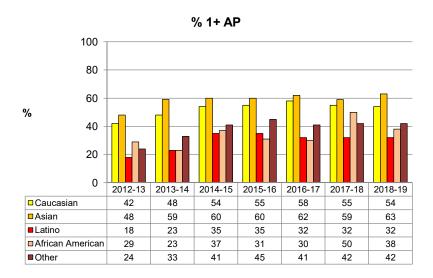
### **AP Enrollment**

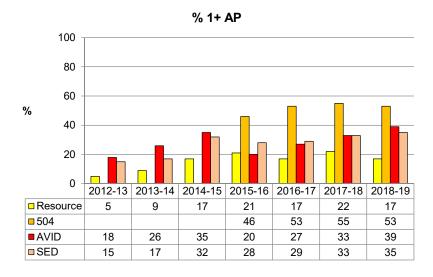
Students with 1+ AP Class **Indicator 9a** 

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Caucasian	# Enrolled	952	910	880	885	856	870	892
	Caucasian	# 1+ AP	398	435	473	491	495	481	486
	Asian	# Enrolled	402	411	428	451	488	535	562
Ш	Asian	# 1+ AP	191	244	256	270	304	314	353
	Latino	# Enrolled	372	384	397	405	424	438	481
	Launo	# 1+ AP	67	89	140	142	136	139	156
	African	# Enrolled	34	44	35	35	50	40	48
	American	# 1+ AP	10	10	13	11	15	20	18
П	Other	# Enrolled	92	89	96	95	94	88	88
	Otriei	# 1+ AP	22	29	39	43	39	37	37

ı								
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Resource	# Enrolled	79	94	95	89	104	79	116
	# 1+ AP	4	8	16	19	18	17	20
504	# Enrolled				151	178	166	171
	# 1+ AP				69	94	91	90
AVID	# Enrolled	135	127	136	133	143	135	150
	# 1+ AP	43	55	73	74	86	70	91
SED	# Enrolled	305	298	301	268	253	320	339
	# 1+ AP	46	50	96	75	73	106	120

By Program





#### Mountain View High School

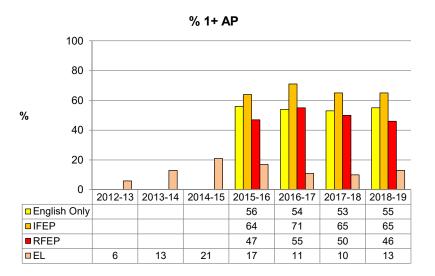
## **AP Enrollment**

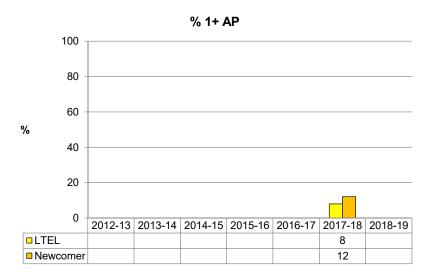
Students with 1+ AP Class **Indicator 9a** 

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	English	# Enrolled				1212	1250	1272	1293
	Only	# 1+ AP				676	672	679	711
$\gtrsim$	IFEP	# Enrolled				152	163	179	190
Fluency		# 1+ AP				97	115	116	124
lηθ	RFEP	# Enrolled				324	338	362	416
	IXI LI	# 1+ AP				152	185	180	193
дe	EL	# Enrolled	234	216	192	183	161	158	172
Па	L	# 1+ AP	15	27	40	32	17	16	22
υg									
-anguage									

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						74	
LIEL	# 1+ AP						6	
Nowcomor	# Enrolled						84	
Newcomer	# 1+ AP						10	

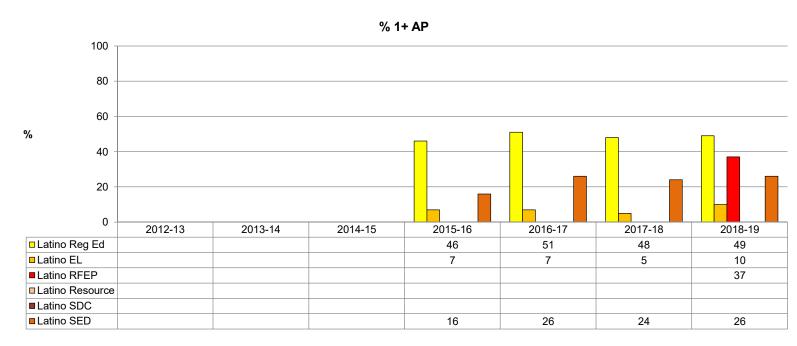
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Sd	LTEL	# Enrolled						74	
nc	LIEL	# 1+ AP						6	
gĽ	Newcomer	# Enrolled						84	
q	Newcomer	# 1+ AP						10	
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## **AP Enrollment**

Students with 1+ AP Class Indicator 9a



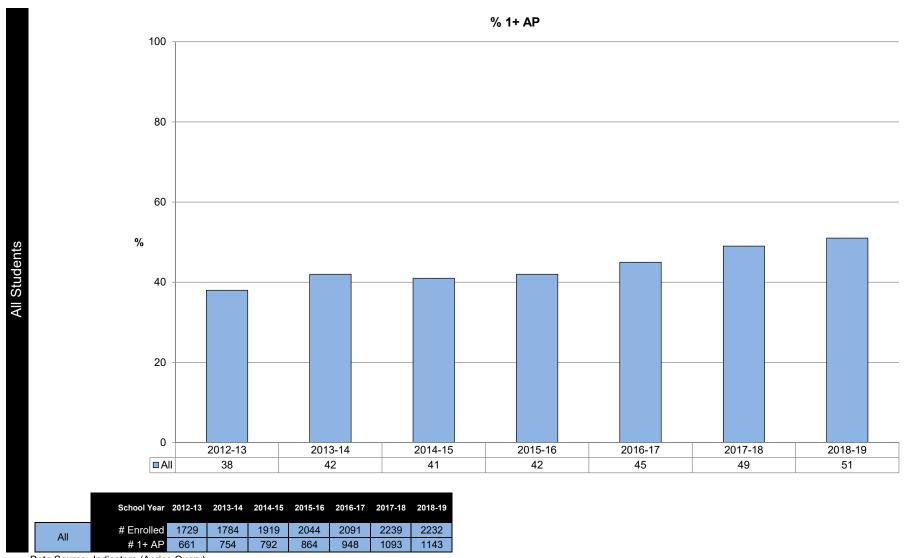
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				157	169	183	176
Ed	# 1+ AP				72	86	87	87
Latino EL	# Enrolled				104	117	117	134
Latino LL	# 1+ AP				7	8	6	13
Latino	# Enrolled							183
RFEP	# 1+ AP							68
Latino	# Enrolled							
Resource	# 1+ AP							
Latino SDC	# Enrolled							
Latino SDC	# 1+ AP							
Latino SED	# Enrolled				279	175	204	238
Latino SED	# 1+ AP				46	45	49	63

Data Source: Indicators (Aeries Query)

By Latino Subgroups

## **AP Enrollment**

Students with 1+ AP Class **Indicator 9a** 



#### Los Altos High School

## **AP Enrollment**

Students with 1+ AP Class Indicator 9a

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled	828	838	866	912	867	906	886
Caucasian	# 1+ AP	356	410	413	450	445	458	481
Asian	# Enrolled	384	374	422	482	546	632	672
ASIAIT	# 1+ AP	219	234	236	273	310	385	447
Latino	# Enrolled	431	474	533	572	587	611	590
Latino	# 1+ AP	66	86	113	116	163	215	184
African	# Enrolled	30	34	34	32	34	32	27
American	# 1+ AP	5	4	5	10	12	10	14
Other	# Enrolled	56	64	64	46	57	58	57
Otriei	# 1+ AP	15	20	25	15	18	25	17

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	U -	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
■ Caucasia	n	43	49	48	49	51	51	54
■Asian		57	63	56	57	57	61	67
□Latino		15	18	21	20	28	35	31
■African A	merican	17	12	15	31	35	31	52
Other		27	31	39	33	32	43	30

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Resource	# Enrolled	72	86	99	120	114	116	115
Resource	# 1+ AP	3	11	13	16	22	15	15
504	# Enrolled				129	165	175	158
304	# 1+ AP				57	70	95	97
AVID	# Enrolled	201	184	193	163	225	155	212
AVID	# 1+ AP	62	52	76	57	123	124	110
SED	# Enrolled	269	289	370	296	324	433	391
GED	# 1+ AP	49	44	71	50	76	169	131

% 1+ AP % 2012-13 | 2013-14 | 2014-15 | 2015-16 | 2016-17 | 2017-18 | 2018-19 ■ Resource AVID ■SED 

#### Los Altos High School

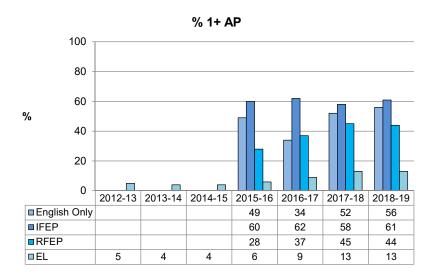
## **AP Enrollment**

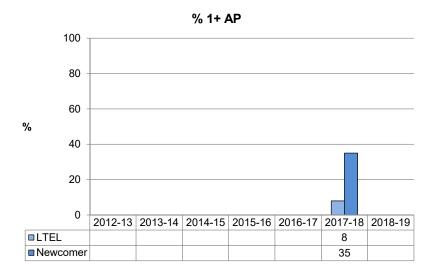
Students with 1+ AP Class **Indicator 9a** 

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Ī	English	# Enrolled				1149	1657	1188	1197
	Only	# 1+ AP				566	566	617	669
Ī	IFEP	# Enrolled				238	243	277	271
	IFEF	# 1+ AP				143	151	160	165
	RFEP	# Enrolled				524	59	673	684
	KFEF	# 1+ AP				147	219	303	299
	EL	# Enrolled	96	71	107	133	132	101	80
	CL	# 1+ AP	5	3	4	8	12	13	10
ĺ									

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						84	
	# 1+ AP						7	
Newcomer	# Enrolled						17	
Newcomer	# 1+ AP						6	

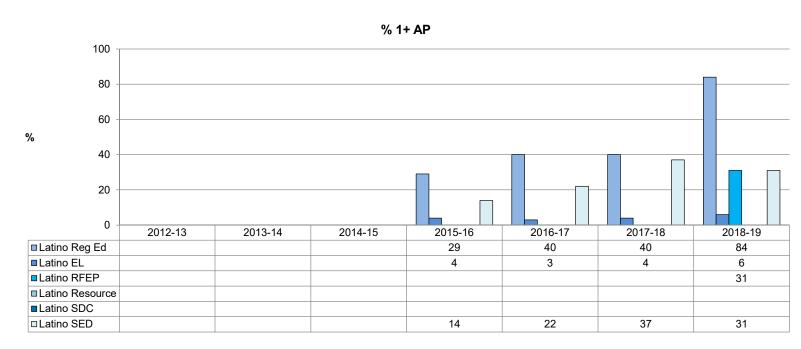
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Sd	LTEL	# Enrolled						84	
nc	LILL	# 1+ AP						7	
g	Newcomer	# Enrolled						17	
qn	Newcomer	# 1+ AP						6	
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## **AP Enrollment**

Students with 1+ AP Class Indicator 9a



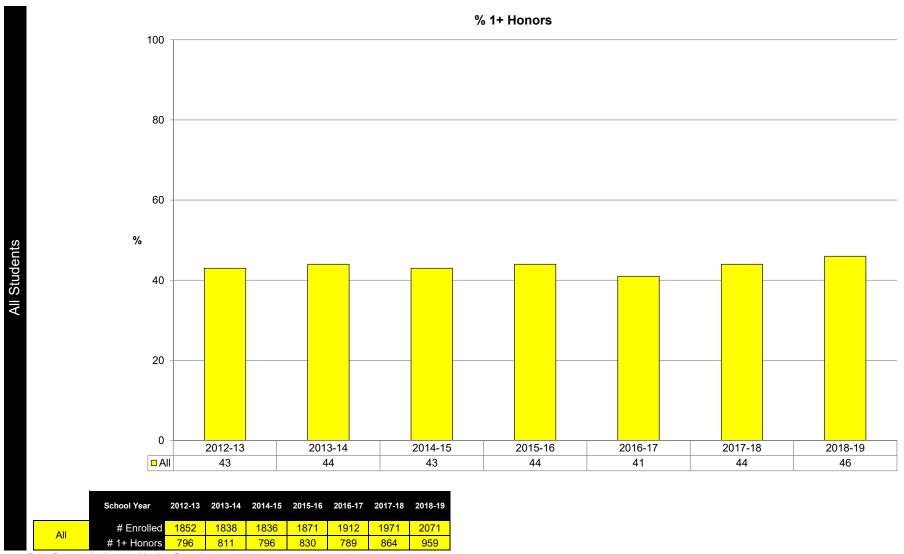
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				212	247	220	227
Ed	# 1+ AP				61	98	87	84
Latino EL	# Enrolled				81	100	73	54
Latino EL	# 1+ AP				3	3	3	3
Latino	# Enrolled							412
RFEP	# 1+ AP							129
Latino	# Enrolled							
Resource	# 1+ AP							
Latino SDC	# Enrolled							
Latino SDC	# 1+ AP							
Latino SED	# Enrolled				280	266	346	313
Lauii0 SED	# 1+ AP				39	59	128	98

Data Source: Indicators (Aeries Query)

By Latino Subgroups

## **Honors Enrollment**

Students with 1+ Honors Class Indicator 9b



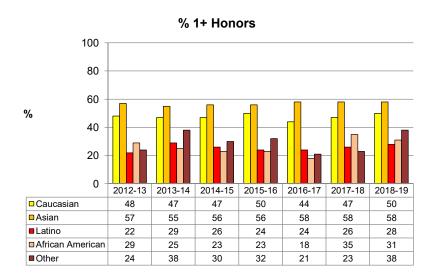
#### Mountain View High School

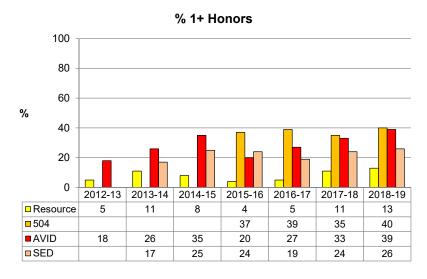
## **Honors Enrollment**

**Students with 1+ Honors Class Indicator 9b** 

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Caucasian	# Enrolled	952	910	880	885	856	870	892
	Caucasian	# 1+ Honors	455	429	416	440	377	406	449
	Asian	# Enrolled	402	411	428	451	488	535	562
	Asiaii	# 1+ Honors	229	226	241	254	281	309	328
	Latino	# Enrolled	372	384	397	405	424	438	481
	Launo	# 1+ Honors	80	111	102	98	102	115	134
	African	# Enrolled	34	44	35	35	50	40	48
	American	# 1+ Honors	10	11	8	8	9	14	15
П	Other	# Enrolled	92	89	96	95	94	88	88
	Other	# 1+ Honors	22	34	29	30	20	20	33

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Resource	# Enrolled	79	94	95	89	104	79	116
Resource	# 1+ Honors	4	10	8	4	5	9	15
504	# Enrolled				151	178	166	171
504	# 1+ Honors				56	70	58	68
AVID	# Enrolled	135	127	136	133	143	135	150
AVID	# 1+ Honors	24	33	47	26	39	45	58
SED	# Enrolled		298	301	268	253	320	339
SED	# 1+ Honors		50	75	63	49	78	87





#### Mountain View High School

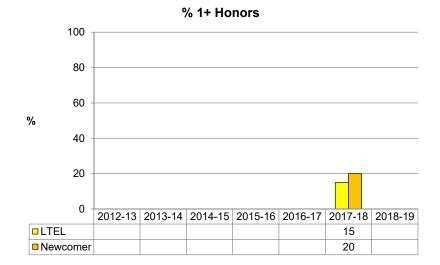
## **Honors Enrollment**

Students with 1+ Honors Class Indicator 9b

		2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
ish	# Enrolled				1212	1250	1272	1293
у	# 1+ Honors				595	531	602	647
D	# Enrolled				152	163	179	190
	# 1+ Honors				98	104	105	109
:D	# Enrolled				324	338	362	416
	# 1+ Honors				119	135	129	185
	# Enrolled	234	216	192	183	161	158	172
	# 1+ Honors	20	33	26	18	19	28	18
		# 1+ Honors # Enrolled # 1+ Honors # Enrolled # 1+ Honors # Enrolled # 1+ Enrolled	# 1+ Honors # Enrolled # 234	# 1+ Honors # Enrolled # 1+ Honors # Enrolled # 1+ Honors # Enrolled # 234 216	# 1+ Honors # Enrolled # 1+ Honors # Enrolled # 1+ Honors # Enrolled # 234 216 192	# 1+ Honors 595 # Enrolled 152 # 1+ Honors 98 # Enrolled 324 # 1+ Honors 119 # Enrolled 234 216 192 183	# 1+ Honors 595 531  # Enrolled 152 163  # 1+ Honors 98 104  # Enrolled 324 338  # 1+ Honors 119 135  # Enrolled 234 216 192 183 161	# 1+ Honors 595 531 602  # Enrolled 152 163 179  # 1+ Honors 98 104 105  # Enrolled 324 338 362  # 1+ Honors 119 135 129  # Enrolled 234 216 192 183 161 158

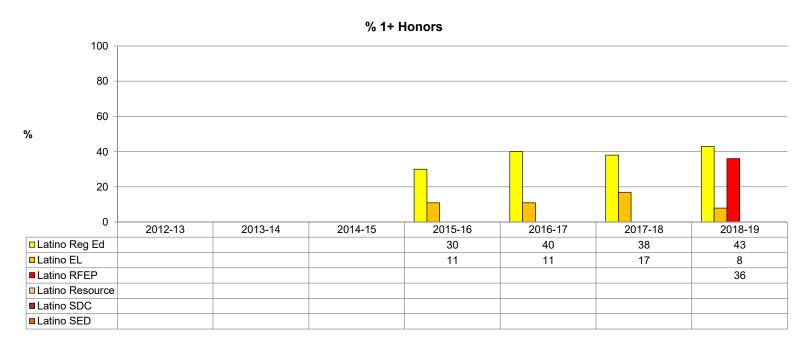
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	U	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
□Engli	ish Only				49	42	47	50
□ IFEP	,				64	64	59	57
■ RFE	Р				37	40	36	44
□EL		9	15	14	10	12	18	10

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						74	
LIEL	# 1+ Honors						11	
Newcomer	# Enrolled						84	
Newcomer	# 1+ Honors						17	



## **Honors Enrollment**

Students with 1+ Honors Class Indicator 9b



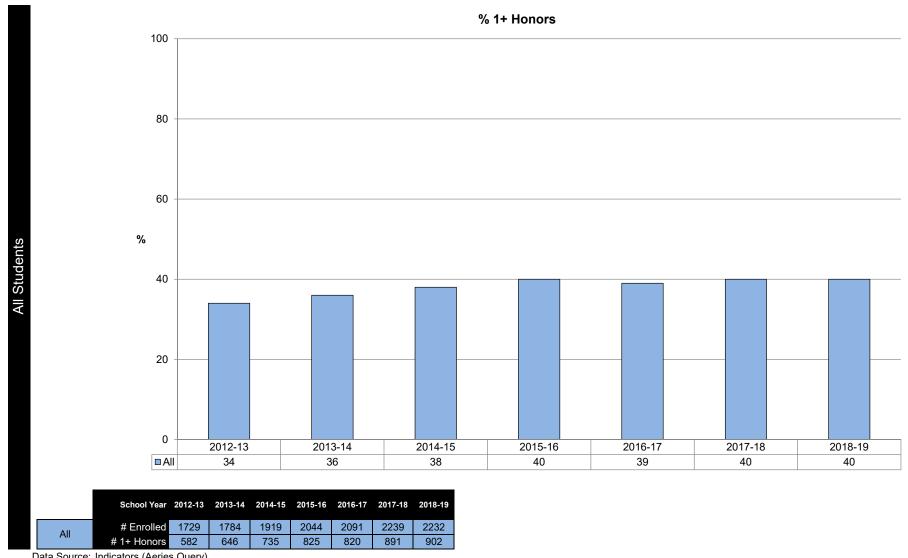
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				157	169	183	176
Ed	# 1+ Honors				47	68	69	76
Latino EL	# Enrolled				104	117	117	134
Latino EL	# 1+ Honors				11	13	20	11
Latino	# Enrolled							183
RFEP	# 1+ Honors							66
Latino	# Enrolled							
Resource	# 1+ Honors							
Latino SDC	# Enrolled							
Latino SDC	# 1+ Honors							
Latino SED	# Enrolled				279	175	204	238
Laurio SED	#1+ Honors				43	29	40	54

Data Source: Indicators (Aeries Query)

By Latino Subgroups

## **Honors Enrollment**

**Students with 1+ Honors Class Indicator 9b** 



#### Los Altos High School

## **Honors Enrollment**

Students with 1+ Honors Class Indicator 9b

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled	828	838	866	912	867	906	886
Caucasian	#1+ Honors	306	358	353	373	361	401	385
Asian	# Enrolled	384	374	422	482	546	632	672
Asian	#1+ Honors	178	191	235	289	314	354	352
Latino	# Enrolled	431	474	533	572	587	611	590
Laurio	#1+ Honors	77	79	126	144	125	110	136
African	# Enrolled	30	34	34	32	34	32	27
American	# 1+ Honors	4	6	10	8	6	9	10
Other	# Enrolled	56	64	64	46	57	58	57
Other	# 1+ Honors	17	12	11	11	14	17	19

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	0 -	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
■ Caucasia	ın	37	43	41	41	42	44	43
■Asian		46	51	56	60	58	56	52
■Latino		18	17	24	25	21	18	23
■African A	merican	13	18	29	25	18	28	37
Other		30	19	17	24	25	29	33

% 1+ Honors

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Resource	# Enrolled	72	86	99	120	114	116	115
Nesource	# 1+ Honors	4	4	11	10	5	8	11
504	# Enrolled				129	165	175	158
304	# 1+ Honors				38	58	60	45
AVID	# Enrolled	201	184	193	163	225	155	212
AVID	# 1+ Honors	45	41	50	40	62	35	70
SED	# Enrolled		289	370	296	324	433	391
SED	# 1+ Honors		45	73	69	66	65	84

% 2012-13 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 ■ Resource AVID ■SED 

% 1+ Honors

#### Los Altos High School

## **Honors Enrollment**

Students with 1+ Honors Class Indicator 9b

		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	English	# Enrolled				1149	1657	1188	1197
	Only	# 1+ Honors				487	475	538	520
	IFEP	# Enrolled				238	243	277	271
	IFEP	# 1+ Honors				134	133	142	153
	RFEP	# Enrolled				524	59	673	684
	KFEF	# 1+ Honors				182	193	196	220
	EL	# Enrolled	96	71	107	133	132	101	80
	LL	# 1+ Honors	10	4	6	22	19	15	9

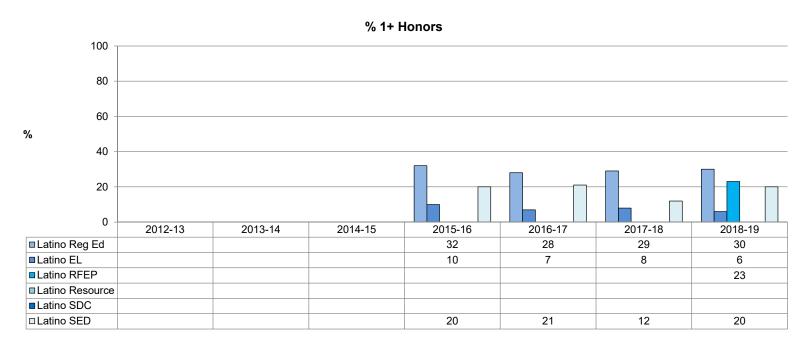
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		2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
■English	Only				42	29	45	43
■IFEP					56	55	51	56
■RFEP					35	33	29	32
□EL		10	6	6	17	14	15	11

	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						84	
LIEL	# 1+ Honors						7	
Newcomer	# Enrolled						17	
Newcomer	# 1+ Honors						8	
·	•	·				·		·

			9	% 1+ Ho	nors			
	100 -							
	80 -							
%	60 -							
70	40 -							
	20 -							
	0 -	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
■ LTEL							8	
■ Newo	comer						47	

## **Honors Enrollment**

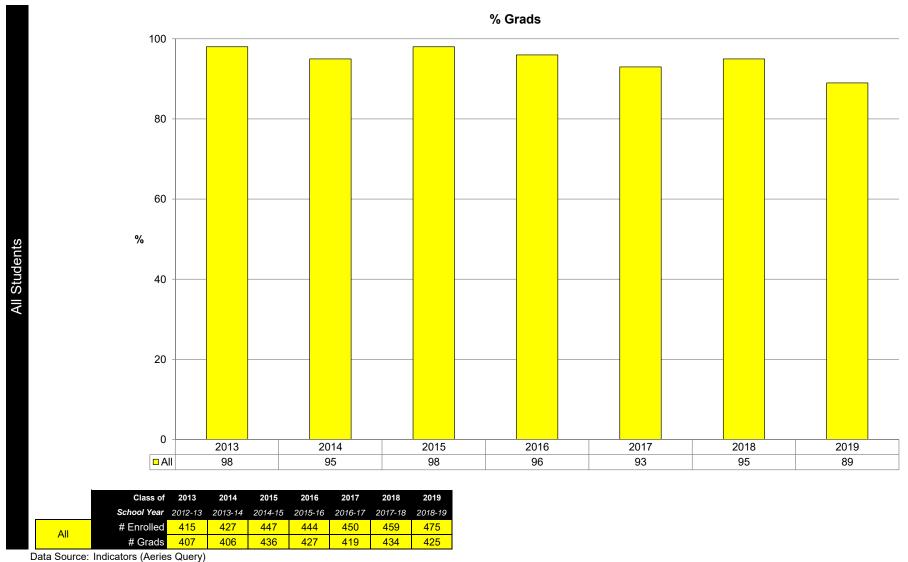
Students with 1+ Honors Class Indicator 9b



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By Latino Subgroups					0 -		2012-1	3	201	3-14	2
<u></u>			Latin	no Reg E	d						
þg			Latin	no EL							
Su			Latin	no RFEP							
0			Latin	no Resou	ırce						
tin			Latin	no SDC							
La			□Latin	no SED							
~											
44											
		Scho	ool Year	2012-13	201	3-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Latino Reg	# E	nrolled					212	247	220	227
	Ed	# 1+ H	Honors					68	68	64	69
	Latino EL	# E	nrolled					81	100	73	54
	Latino LL	# 1+ H	Honors					8	7	6	3
	Latino	# E	nrolled								412
	RFEP	# 1+ H	Honors								95
	Latino		nrolled								
	Resource		Honors								
	Latino SDC		nrolled								
			Honors								
	Latino SED		nrolled					280	266	346	313
		# 1+ H	Honors					55	55	43	62

## **Graduation Rates**

**Seniors who Graduated Indicator 10** 



#### Mountain View High School

## **Graduation Rates**

Seniors who Graduated Indicator 10

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled	226	235	220	218	213	213	214
Caucasian	# Grads	224	228	217	215	203	204	193
Asian	# Enrolled	87	106	102	112	98	118	125
Asiaii	# Grads	86	100	99	110	95	115	120
Latino	# Enrolled	66	63	96	90	103	97	114
Laurio	# Grads	61	54	91	79	87	85	92
African	# Enrolled	7	8	8	5	14	6	8
American	# Grads	6	8	8	5	14	6	7
Other	# Enrolled	29	15	21	19	22	25	14
Other	# Grads	29	15	21	18	20	24	13

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	0 -	2013	2014	2015	2016	2017	2018	2019
□ C	aucasian	99	97	99	99	95	96	90
□A	sian	99	94	97	98	97	97	96
■ La	atino	92	86	95	88	84	88	81
■A	frican American	86	100	100	100	100	100	88
<b>O</b>	Other	100	100	100	95	91	96	93

		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Resource	# Enrolled	18	17	21	28	33	17	32
	Resource	# Grads	18	17	21	28	31	16	32
ĺ	504	# Enrolled						54	44
	504	# Grads						48	42
I	AVID	# Enrolled	25	22	22	33	27	29	32
ı	AVID	# Grads	25	22	21	33	27	29	31
ĺ	SED	# Enrolled	81	50	75	58	70	72	102
	SED	# Grads	60	44	70	51	61	61	89

% Grads Resource AVID SED 

#### Mountain View High School

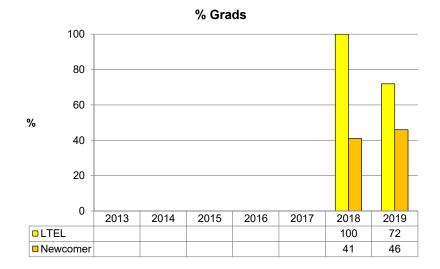
## **Graduation Rates**

Seniors who Graduated Indicator 10

		Class of	2013	2014	2015	2016	2017	2018	2019
		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
I	English	# Enrolled					300	294	286
	Only	# Grads					284	285	264
ĺ	IFEP	# Enrolled	38	30			28	48	44
ı	IFEF	# Grads	38	30			28	46	41
I	RFEP	# Enrolled			84	82	88	87	100
ı	KFEF	# Grads			82	80	86	86	95
Ī	EL	# Enrolled	30	39	41	31	34	30	45
	CL	# Grads	24	28	36	21	21	17	25
			-	-			-	-	

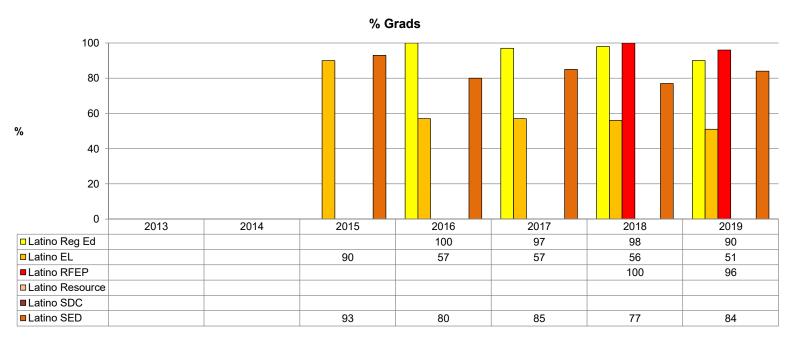
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	0									
		20	13	2014	201	5	2016	2017	2018	2019
□ Engli	sh Only							95	97	92
□ IFEP	•	10	00	100				100	96	93
■ RFEI	P				98	}	98	98	99	95
■ EL		8	0	72	88		68	62	57	56

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						8	18
LIEL	# Grads						8	13
Newcomer	# Enrolled						22	26
Newcomer	# Grads						9	12



## **Graduation Rates**

Seniors who Graduated Indicator 10



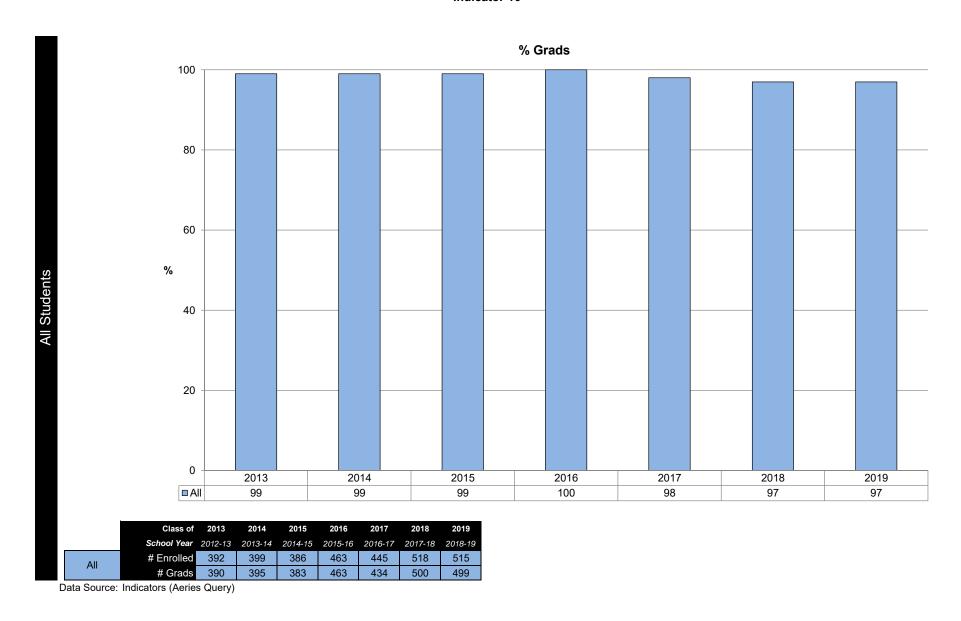
	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				16	39	44	29
Ed	# Grads				16	38	43	26
Latino EL	# Enrolled			30	21	23	25	37
Latillo EL	# Grads			27	12	13	14	19
Latino	# Enrolled						31	49
RFEP	# Grads						31	47
Latino	# Enrolled							
Resource	# Grads							
Latina CDC	# Enrolled							
Latino SDC	# Grads							
Latina SED	# Enrolled			55	35	48	43	68
Latino SED	# Grads			51	28	41	33	57

Data Source: Indicators (Aeries Query)

By Latino Subgroups

## **Graduation Rates**

Seniors who Graduated Indicator 10



#### Los Altos High School

## **Graduation Rates**

Seniors who Graduated Indicator 10

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Caucasian	# Enrolled	188	186	185	235	198	211	223
Caucasian	# Grads	187	184	183	235	192	198	217
Asian	# Enrolled	94	98	87	96	95	133	146
Asiaii	# Grads	94	97	87	96	94	133	145
Latino	# Enrolled	98	92	92	114	132	149	137
Latino	# Grads	98	91	91	114	128	147	128
African	# Enrolled	7	8	4	7	10	10	4
American	# Grads	6	8	4	7	10	9	4
Other	# Enrolled	5	15	18	11	10	15	5
Othlei	# Grads	5	15	18	11	10	13	5

			%	Grads				
	100							
	80 -	11	-	╢╟	╢╟	╢╟		
%	60 -	-1111		╢╟	╢╟	╢╟	╢╟	
70	40 -			╢╟	╢╟	╢╟	╢╟	╢╟
	20 -			╢╟	╢╟	╢╟	╢╟	╢╟
	0 -	2013	2014	2015	2016	2017	2018	2019
■ Caucas	sian	99	99	99	100	97	94	97
■ Asian		100	99	100	100	99	100	99
Latino		100	99	99	100	97	99	93
■ African	American	86	100	100	100	100	90	100
Other		100	100	100	100	100	87	100

		Class of	2013	2014	2015	2016	2017	2018	2019
_		School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
	Resource	# Enrolled	15	15	19	29	31	38	33
	Nesource	# Grads	15	15	18	29	31	37	31
	504	# Enrolled						43	1
	304	# Grads						43	1
	AVID	# Enrolled	36	32	47	30	50	55	54
	AVID	# Grads	36	32	47	30	50	55	54
	SED	# Enrolled	79	57	50	63	59	113	118
	320	# Grads	70	57	50	63	59	113	116

% Grads % ■ Resource ■ 504 AVID ■ SED 

#### Los Altos High School

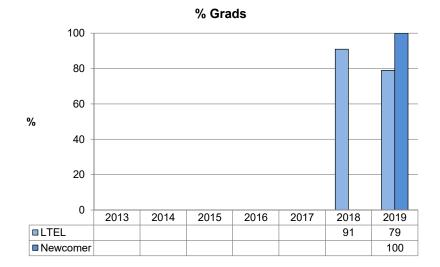
## **Graduation Rates**

Seniors who Graduated Indicator 10

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
English	# Enrolled					247	277	273
Only	# Grads					242	266	267
IFEP	# Enrolled	61	43			52	70	62
II LI	# Grads	61	42			52	69	60
RFEP	# Enrolled			91	97	133	160	164
IXI LI	# Grads			91	97	130	155	159
EL	# Enrolled	22	18	6	10	13	11	16
	# Grads	21	18	5	10	10	10	13
-	· · · · · · · · · · · · · · · · · · ·							

% Grads																
	<b>100</b> T											Н	Н			—
%	80	-		4	Н					-		-		_		1
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	20				H					1		1	Н	_		_
	0	201	3	20	1   1 014	20	15	20	16	20	17	20	)18	2	2019	
■ English Only											98		96		98	
■IFEP		10	100		98						100		99		97	
■RFEP							100		100		98		97		97	
■EL		95		100		8	83		100		77		91		81	

	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
LTEL	# Enrolled						11	14
	# Grads						10	11
Newcomer	# Enrolled							2
	# Grads							2

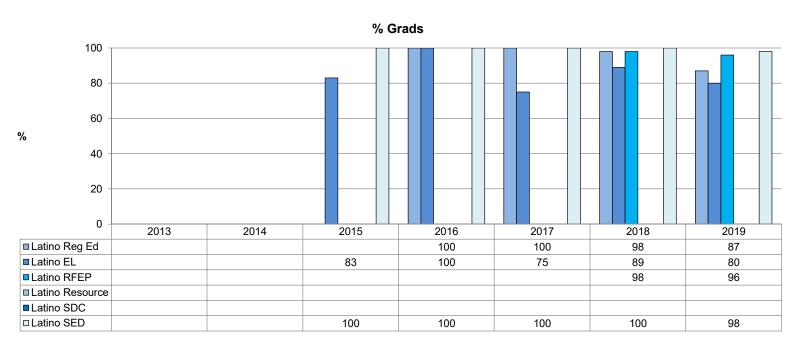


Data Source: Indicators (Aeries Query)

By English Learners Subgroups

## **Graduation Rates**

Seniors who Graduated Indicator 10



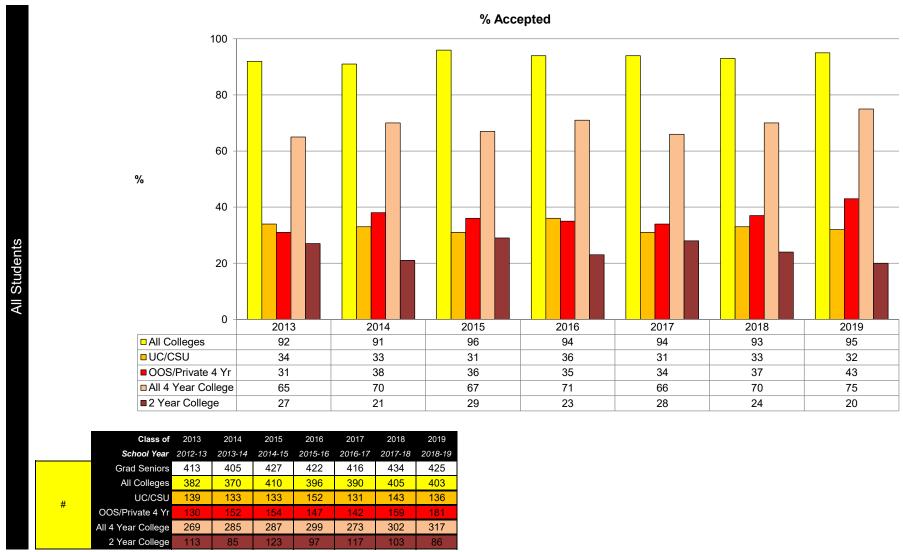
	Class of	2013	2014	2015	2016	2017	2018	2019
	School Year	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Latino Reg	# Enrolled				50	67	45	38
Ed	# Grads				50	67	44	33
Latino EL	# Enrolled			6	10	12	9	15
	# Grads			5	10	9	8	12
Latino	# Enrolled						112	98
RFEP	# Grads						110	94
Latino Resource	# Enrolled							
	# Grads							
Latino SDC	# Enrolled							
	# Grads							
Latino SED	# Enrolled			41	53	44	91	93
	# Grads			41	53	44	91	91

Data Source: Indicators (Aeries Query)

By Latino Subgroups

## **College Acceptance**

Self Reported Indicator 12

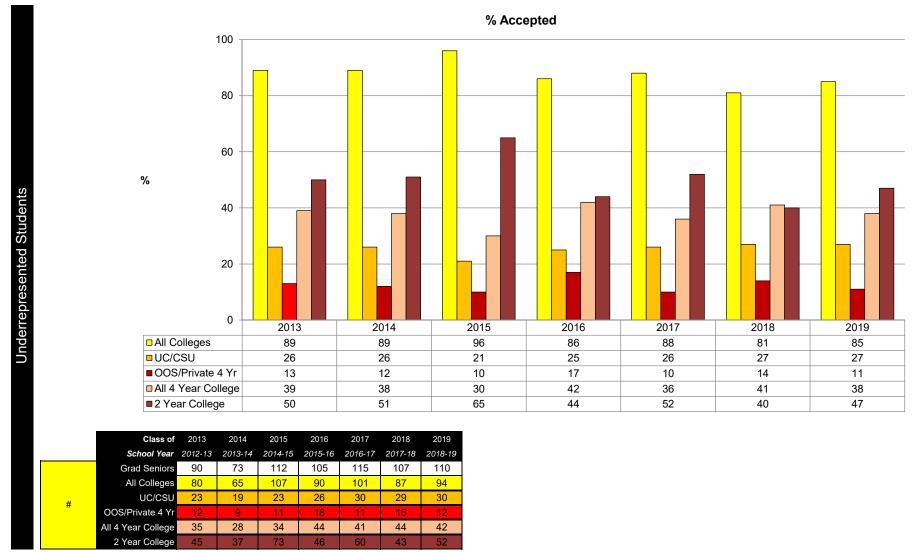


Data Source: Post High School Plans Report

#### Mountain View High School

## **College Acceptance**

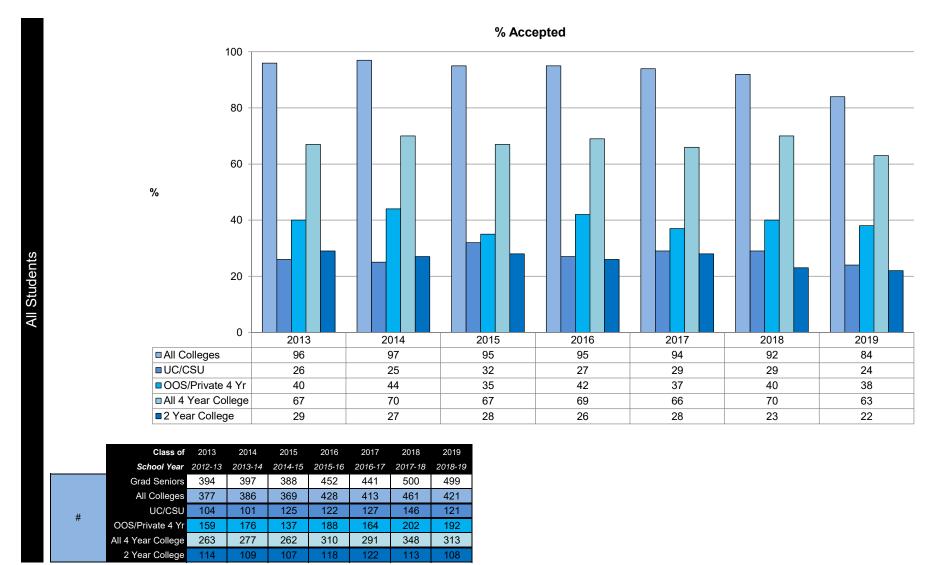
Self Reported Indicator 12



Data Source: Post High School Plans Report

## **College Acceptance**

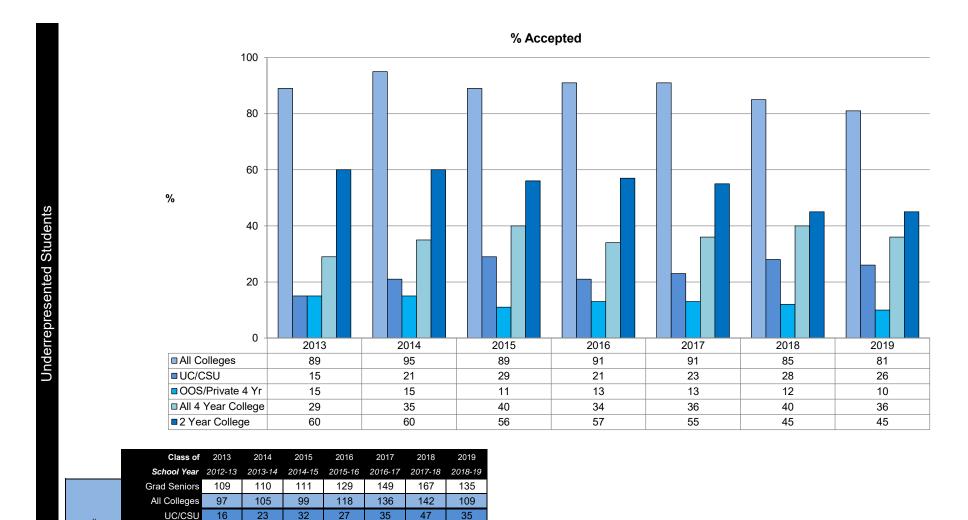
Self Reported Indicator 12



Data Source: Post High School Plans Report

## **College Acceptance**

Self Reported **Indicator 12** 



2 Year College Data Source: Post High School Plans Report

OOS/Private 4 Yr

All 4 Year College

## **DISTRICT WIDE PROGRESS REPORT**

# The performance of our schools determines the quality of our district! We have a lot to celebrate and to be proud of!

#### **SBAC Results**

#### ELA:

- District-wide, Standards Met/Exceeded = 83%, the highest in 4 years!! Both, County and State scores show a 1 percentage point drop each: SCC = 66% and State = 57%
- 85% of LAHS students met or exceeded standards—the highest in four years! MVHS came in close, with 83% of students meeting or exceeding standards.

#### Math:

- District-wide results are the same as last year; 71% met or exceeded standards. SCC scores increased by 2%age points, to 50% meeting or exceeding standards; state scores grew by 1%age point, to 32%.
- LAHS's results increased by 1 point over last year, to 71%; MVHS's dropped by 1 %age point, to 71%.

#### **AP/Honors Math and Science Courses**

- Enrollment continued to increase, but so has our overall enrollment
- District enrollment grew by 3.5%; enrollment in AP/H math increased by 11.5% and in Science by 4.7%

#### Algebra II

• Completion of Algebra II/IIH, not counting SDC students, is at its highest ever-- 92%!! Only 3% percentage points below our desired target of 95%.

#### SAT

Scores show a modest decline.

#### ACT

• Scores, signifying College Readiness show a decline of 4 %age points in English and a 1 %age point in Biology. Scores in Math and Social Science remained the same.

#### AΡ

• 1903 students took 3932 exams, and 3319 (84%) of students scored a 3 or higher!

#### a-g

• completion rates have risen by 2 %age points since last year. 78% of our students now graduate having completed a full complement of a-g required courses with a C or better. We are still shy of our desired target of 85%.

#### **National Merit**

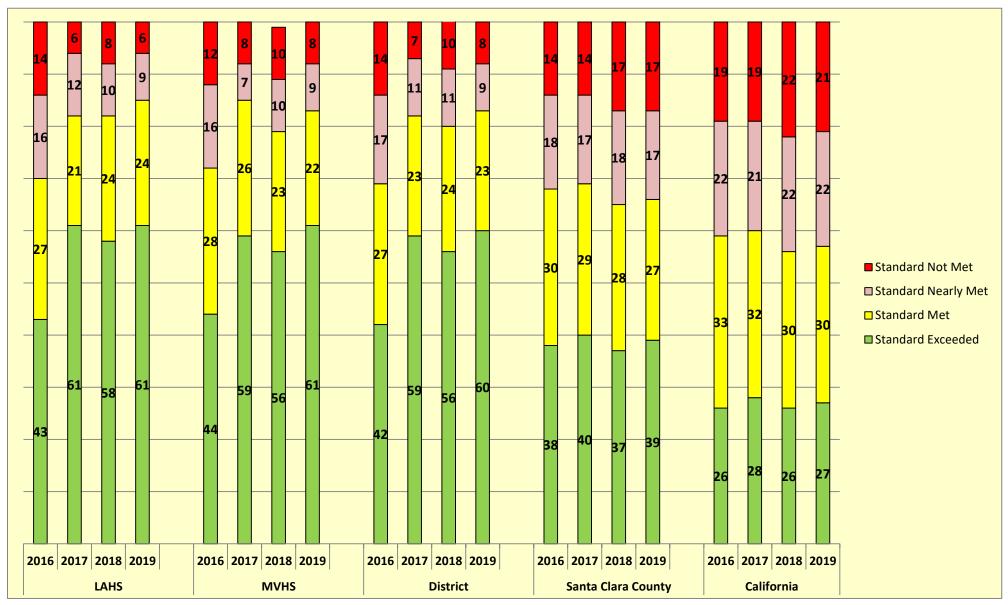
• The number of Qualifying Students is rising again, after a experiencing a drop in numbers last year.

#### **College Attendance**

• Self-reported attendance at 4-Year universities has gone down by 2%age points.

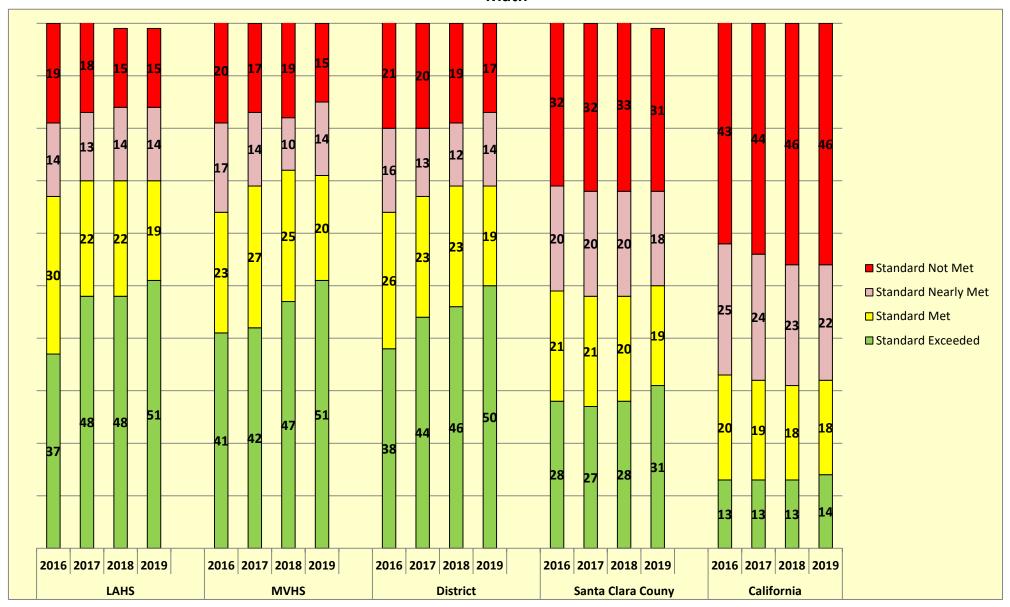
## District-wide - Comparing SBAC Results for All Students Grade 11 Only State-County-District-Schools

#### ELA

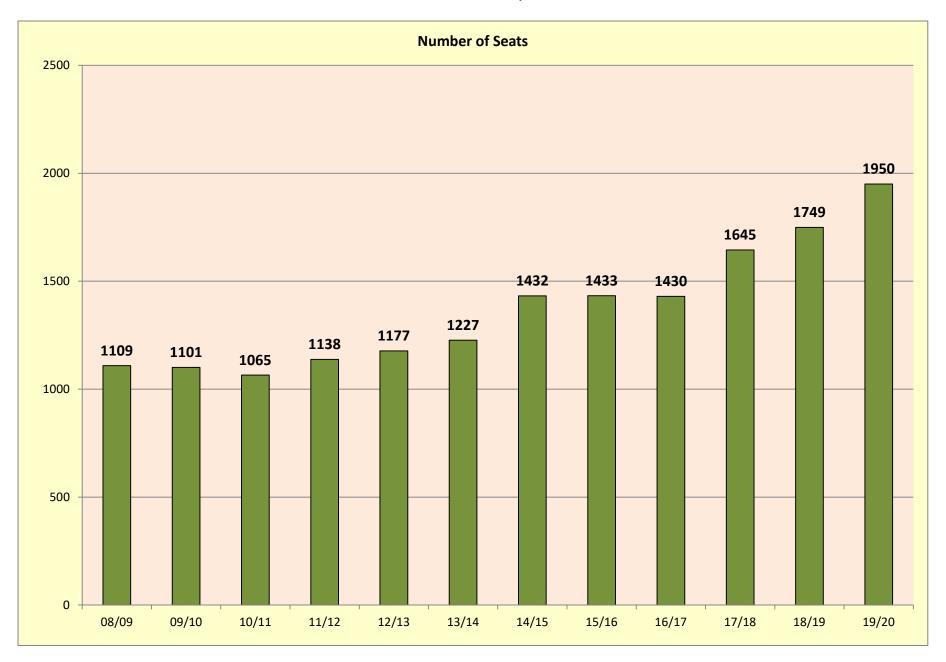


## District-wide - Comparing SBAC Results for All Students Grade 11 Only State-County-District-Schools

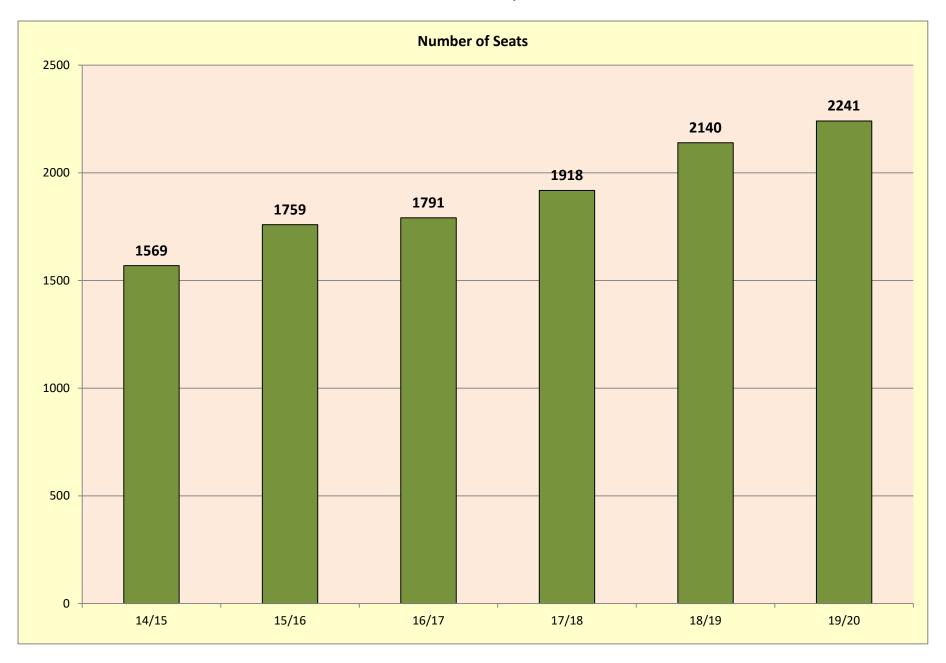
#### Math



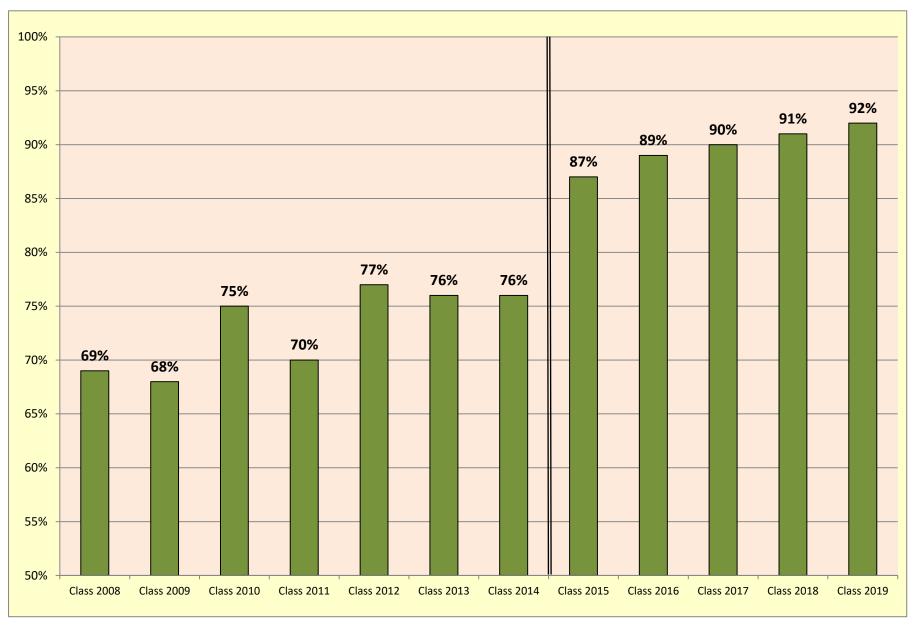
**District-wide - Enrollment in AP/H Math Courses** 



**District-wide - Enrollment in AP/H Science Courses** 

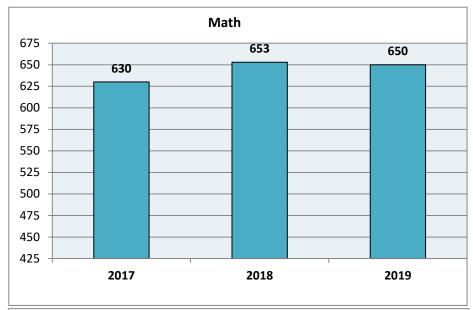


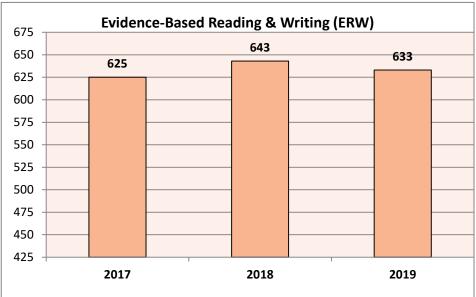
## District-wide - Completion of Algebra II/II Honors with "C" or Better

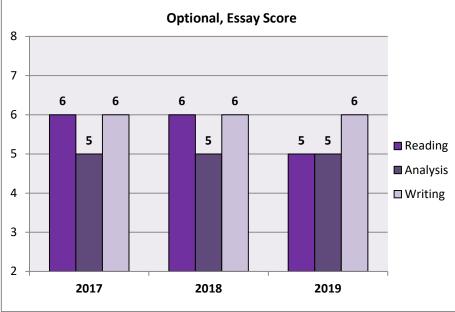


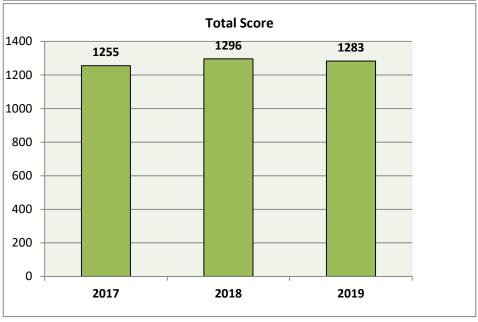
Calculation starting with class of 2015 excludes SDC students; including SDC students generates the following data: 2015 - 83%, 2016 - 86%, 2017 - 85%, 2018 - 88%, 2019 - 88%

#### District-wide - SAT Averages 2 year comparison of New SAT (The new SAT was first given in 2016-17)

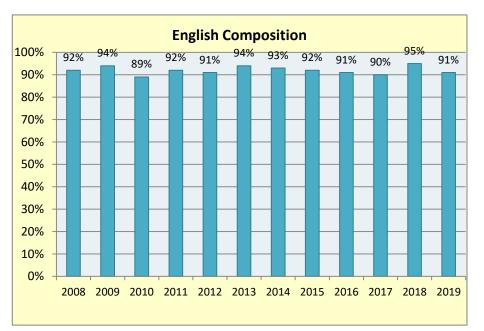


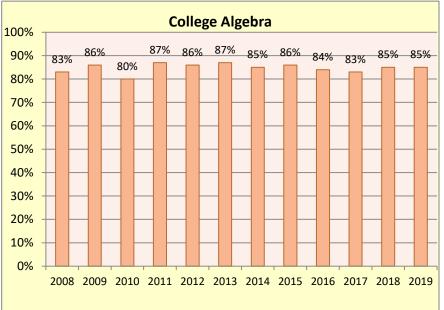


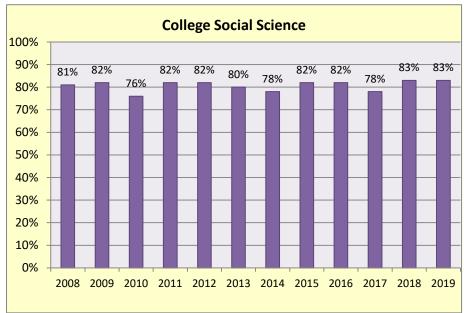


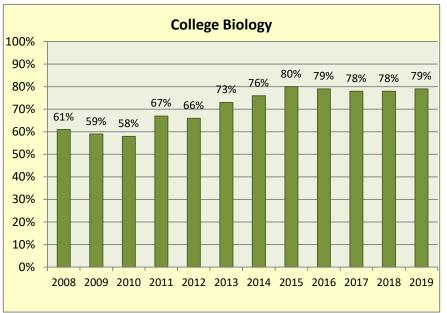


#### District-wide - ACT Percent of Tested Students Ready for College

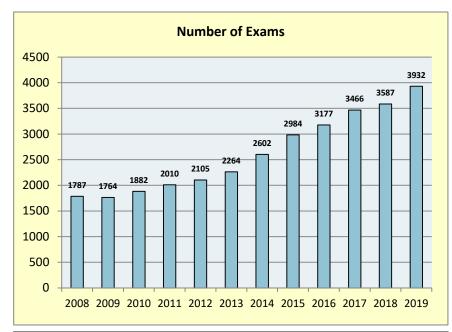


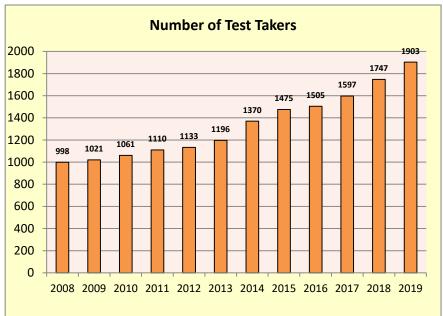


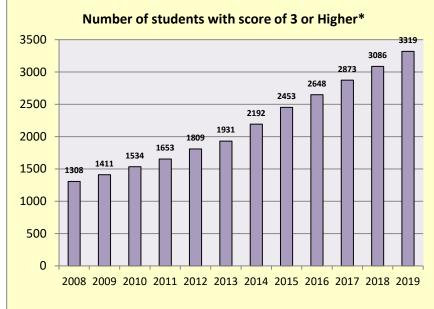


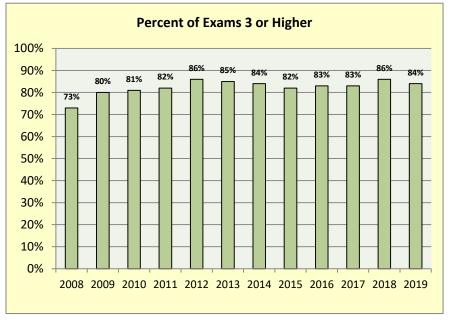


#### **District-wide - AP Results**

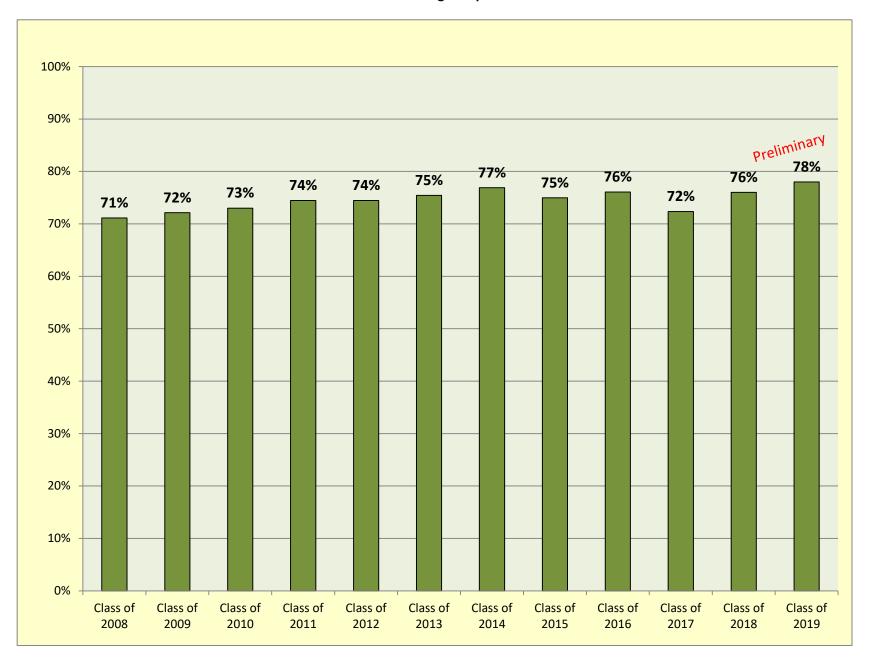








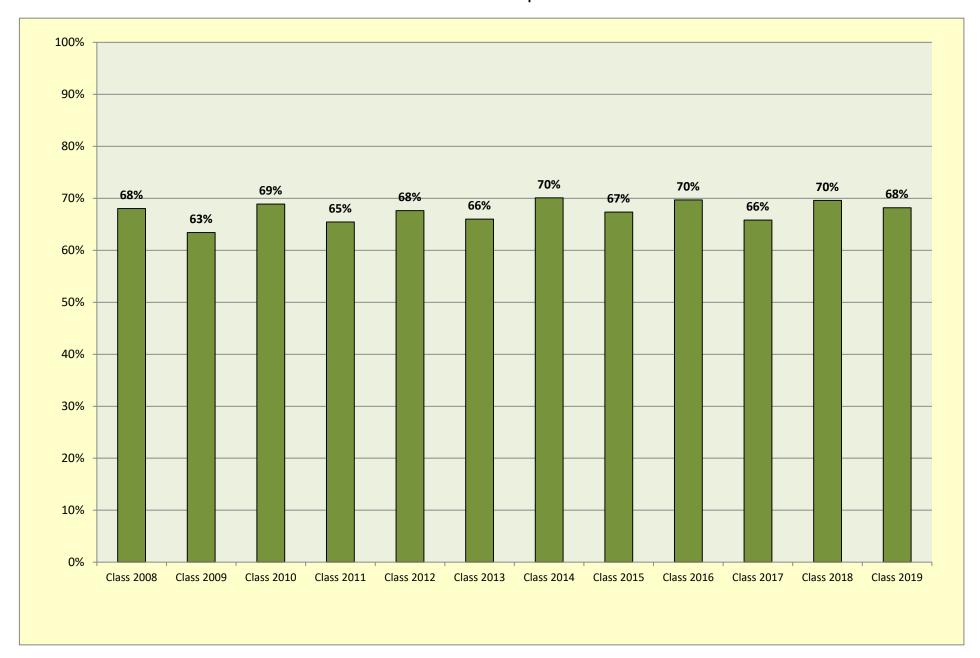
#### **District-wide - UC a-g Completion Rates**



# District-wide - National Merit Scholarship Program Number of Qualifying Students



# District-wide - Post High School - 4 year College/University Attendance Self-Reported



### **OBSERVATIONS FROM CALIFORNIA DASHBOARD**

It should be noted that most of the Dashboard Indicators reflect data from 2017-18. The state is in the process of updating the Dashboard, but it will not be available until December 2019. When published, the updated Dashboard will reflect data from the 2018-19 school year.

#### **FINDINGS**

**Demographics**: Latino student population is higher at LAHS than MVHS. The same goes for Socio-economically disadvantaged students. MVHS has a slightly larger EL population, which is a function of the intentional consolidation of the EL program on the MVHS campus.

AVHS' has the highest concentration of English Learners with the least amount of support. Not surprisingly, AVHS also has a very high ratio of Socio-economically disadvantaged students and special ed students.

**SBAC:** Results are over a year old, therefore we refer the reader to the 2019 SBAC section in the binder.

**English Learners:** Because of the nature of the program, MVHS has a large number of students who are considered Beginners and Early Intermediates. Our practice is to assign these students to MVHS, where the support services exist, and only allow Beginners to be transferred to LAHS when the family cannot be persuaded otherwise. Hence, it is to be expected that the numbers of EL students operating at a performance level of 3 or 4 is much higher at LAHS

than at MVHS. This is due to the fact that students at this level, if they reside in the LAHS attendance area, are allowed to attend LAHS. The majority of EL students at AVHS have a moderately to well- developed level of fluency in English.

**College and Career:** Based on the color designation, the following student groups are lagging behind in showing preparedness for college and career: English Learners and Special Ed students, district-wide. Little information is available for AVHS.

Graduation Rates: Please do not compare Dashboard results for Graduation Rates with those published under our District Indicators! They are calculated differently. The state model is a cohort model, whereas the Indicators track graduation rates for a given graduation class, based on information available in AERIES.

The following student groups have graduation rates that are far below those of other groups: Special Ed students, district-wide and at both comprehensive HSs; English Learners, district-wide and at MVHS; Homeless students, district-wide (the numbers are too small to be broken out for our HSs; SED students at MVHS; and Latino students at MVHS.

**Suspension Rates:** District-wide suspension rates are disproportionately high for the following student groups: African Americans, Lations, English Learners, Foster Youth, SED, and Special Ed.

Overall suspension rates are slightly higher at MVHS than at LAHS--enough to throw MV into the orange range, while LA remains yellow. While no color is assigned, the group with the highest percentage of suspensions district-wide, are Pacific Islanders. At AVHS, Latinos, English Learners, and SED students have the highest suspension rates. At

MVHS, White and SED students as well as Foster Youth show high percentages, although the colors do not necessarily match the percentages; at LAHS, Latino, English Learners, Homeless and Special Ed students show the highest percentages.

College and Career Preparedness: There are multiple ways by which a student is deemed to be college and career ready. This includes completion of CTE pathways, achieving a score of 3 or higher on the SBAC or an AP exam, completing the a-g course pattern with a C or better, and having earned the Seal of Biliteracy in conjunction with an ELA score of three or better on the SBAC.

Overall, MVLA students appear prepared for College and Career, but there is a significant gap between those who are prepared and the ones who are less so, which includes the following student groups: Latinos, English Learners, Homeless SED, and Special Ed. Generally speaking, the level of preparedness is stronger at LAHS than at MVHS.

#### California Dashboard Performance Color Key

Performance on state measures, using comparable statewide data, is represented by one of five colors. The performance level (color) is not included when there are fewer than 30 students in any year. This is represented using a grey color dial with the words 'No Performance Color'.



Orange







LOWEST PERFORMANCE

HIGHEST PERFORMANCE

#### Dashboard Indicators Enrollment

	Race/Ethnicity	Fall	2018		
	Race/Ethnicity	#	%		
	All	1969	-		
	African American	28	1.4%		
S	American Indian	1	0.1%		
HS	Asian	437	22.2%		
3	Filipino	65	3.3%		
<u>.</u>	Hispanic	442	22.4%		
>	Two or More Races	163	8.3%		
ij	Pacific Islander	11	0.6%		
ta	White	822	41.7%		
n		Fall 2018			
Mountain View	Student Group	#	%		
2	English Learners	164	8.3%		
	Foster Youth	6	0.3%		
	Homeless	44	2.2%		
	SED	361	18.3%		
	Special Ed (All)	208	10.6%		

	Race/Ethnicity	Fall	2018		
	Race/ Lumicity	#	%		
	All	4304	-		
	African American	51	1.2%		
	American Indian	3	0.1%		
	Asian	991	23.0%		
	Filipino	102	2.4%		
بر	Hispanic	1110	25.8%		
District	Two or More Races	302	7.0%		
st	Pacific Islander	19	0.4%		
$\bar{\Box}$	White	1726	40.1%		
		Fall 2018			
	Student Group	#	%		
	English Learners	286	6.6%		
	Foster Youth	9	0.2%		
	Homeless	84	2.0%		
	SED	917	21.3%		
	Special Ed (All)	490	11.4%		

	Dana (Fabrainia)	Fall	2018		
	Race/Ethnicity	#	%		
	All	2234	-		
	African American	20	0.9%		
	American Indian	2	0.1%		
	Asian	543	24.3%		
5	Filipino	35	1.6%		
	Hispanic	610	27.3%		
ŏ	Two or More Races	138	6.2%		
≓	Pacific Islander	6	0.3%		
S	White	880	39.4%		
Los Altos HS	Chudaut Cuaun	Fall 2018			
	Student Group	#	%		
	English Learners	101	4.5%		
	Foster Youth	2	0.1%		
	Homeless	37	1.7%		
	SED	503	22.5%		
	Special Ed (All)	241	10.8%		

	Dana /Fahminia	Fall	2018		
	Race/Ethnicity	#	%		
	All	82	-		
	African American	3	3.7%		
	American Indian	0	0.0%		
	Asian	6	7.3%		
45	Filipino	2	2.4%		
	Hispanic	54	65.9%		
St	Two or More Races	1	1.2%		
Š	Pacific Islander	2	2.4%		
a	White	14	17.1%		
Alta Vista HS	Charles & Carrier	Fall 2018			
,	Student Group	#	%		
	English Learners	21	25.6%		
	Foster Youth	1	1.2%		
	Homeless	3	3.7%		
	SED	53	64.6%		
	Special Ed (All)	22	26.8%		

Fall 2018 Enrollment reflects CALPADS CBEDS Fall 2017

## Dashboard Indicators SBAC - English

					Fall 2018				
	Race/Ethnicity	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students		
	All	Green	92.6	Above	Declined	-7.4	401		
	African American	-	-	=	ı	-	5		
S	American Indian	•	-	=	ı	ı	ı		
I	Asian	Blue	138.1	Above	Increased	5.1	104		
3	Filipino	•	-	=	ı	ı	10		
<u>e</u>	Hispanic	Orange	19	Below	Declined	-20	88		
>	Two or More Races	-	124.9	Above	Declined	-17.8	28		
<u> </u>	Pacific Islander	ı	-	-	Ī	ı	2		
ta	White	Green	120.5	Above	Declined	-6	164		
n		Fall 2018							
Moun	Student Group	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students		
	English Learners	Red	85.1	Below	Declined	-41.9	52		
	Foster Youth	-	-	=	=	=	1		
	Homeless	-	49.3	Below	=	=	13		
	SED	Yellow	12	Below	Increased	17.4	81		
	Special Ed (All)	•	36.9	Below	Maintained	0.6	47		

		Fall 2018							
	Race/Ethnicity	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students		
	All	Green	94.8	Above	Declined	-8.4	471		
	African American	-	-	-	-	-	5		
	American Indian	-	-	-	-	-	-		
	Asian	Green	139.4	Above	Declined	-26.9	138		
2	Filipino	-	-	-	-	-	3		
S H	Hispanic	Yellow	6.8	Above	Declined	-11.9	120		
ő	Two or More Races	-	-	-	-	-	10		
Alto	Pacific Islander	-	-	-	-	-	-		
S	White	Green	115.5	Above	Declined	-15.6	195		

		Fall 2018									
Student Group	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students					
English Learners	Orange	32.3	Below	Declined	-4.3	63					
Foster Youth	-		ı	-	ı	•					
Homeless	-		ı	-	ı	8					
SED	Yellow	2.3	Above	Declined	-14.2	103					
Special Ed (All)	Yellow	32.4	Below	Increased	8.4	58					

## Dashboard Indicators SBAC - English

		Fall 2018						
Race/Ethnicity	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students		
All	Green	89.6	Above	Declined	-7.6	899		
African American	-	-	=	-	-	10		
American Indian	-	-	-	-	-	-		
Asian	Green	138.8	Above	Declined	-11.7	243		
Filipino	-	85.3	Above	Increased	7.2	13		
Hispanic	Orange	9.6	Below	Declined	-17.9	229		
Two or More Races	-	128.5	Above	Maintained	-1.9	38		
Pacific Islander	-		-	-	-	2		
White	Green	115.8	Above	Declined	-10.7	364		
				Fall 2018				
Student Group	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students		

		Fall 2018								
Student Group	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students				
English Learners	Red	58.9	Below	Declined	-19	125				
Foster Youth	-	-	=	-	-	1				
Homeless	-	85.4	Below	Declined	-131.5	24				
SED	Orange	10.7	Below	Declined	-5.7	207				
Special Ed (All)	Orange	41.7	Below	Maintained	1.8	113				

	Fall 2018							
Race/Ethnicity	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students		
All	-	53.6	Below	Declined	-16.8	15		
African American	-	-	-	-	-	-		
American Indian	-	-	-	-	-	-		
Asian	-	-	ı	-	-	1		
Filipino	-	-	ı	-	-	=		
	-	57.6	Below	Declined	-8.8	13		
Two or More Races	-	-	ı	-	-	=		
Two or More Races Pacific Islander	-	-	-	-	-	-		
White	-	-	-	-	-	1		

		Fall 2018									
Student Group	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students					
English Learners	-	-	=	ı	ı	7					
Foster Youth	-	-	=	ı	ı	=					
Homeless	-	-	=	ı	ı	3					
SED	-	71.1	Below	-	-	13					
Special Ed (All)	-	-	=	-	-	5					

### Dashboard Indicators SBAC - Math

					Fall 2018					
	Race/Ethnicity	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students			
	All	Blue	55.5	Above	Increased	5.5	399			
	African American	-	-	-	-	-	4			
S	American Indian	-	-	=	ı	ı	-			
I	Asian	Blue	125.4	Above	Increased	23.5	104			
3	Filipino	-	25.3	Above	Increased	35	11			
<u>ē</u>	Hispanic	Orange	68.6	Below	Declined	-9.3	88			
>	Two or More Races	-	95.2	Above	Increased	26.7	26			
2.	Pacific Islander	-	-	=	-	-	2			
ta	White	Blue	74.6	Above	Maintained	-2.7	164			
unta		Fall 2018								
Mo	Student Group	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students			
	English Learners	Yellow	91	Below	Increased	9.4	52			
	Foster Youth	-	-	=	-	-	1			
	Homeless	-	98.5	Below	-	-	13			
	SED	Green	49.7	Below	Increased	46.2	81			
	Special Ed (All)	-	103	Below	Increased	9.7	47			

		Fall 2018						
Race/Eth	nicity	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students	
All		Blue	60.9	Above	Maintained	2.7	469	
African Ame	rican	-	-	=	-	-	5	
American Inc	dian	-	-	-	-	-	-	
Asian		Green	134.3	Above	Declined	-23.5	137	
Filipino		-	-	=	-	-	3	
Hispanic		Green	58.5	Below	Increased	4.7	119	
Two or More	Races	-	-	=	-	-	10	
Two or More	ler	-	-	-	ı	1	-	
White		Green	79.6	Above	Declined	-16.7	195	

		Fall 2018							
Student Group	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students			
English Learners	Yellow	91.3	Below	Increased	8.6	64			
Foster Youth	-		ı	-	-	-			
Homeless	-		ı	-	-	8			
SED	Yellow	57.8	Below	Declined	-3.6	101			
Special Ed (All)	Yellow	87.6	Below	Increased	44.3	56			

### Dashboard Indicators SBAC - Math

			Fall 2018						
	Race/Ethnicity	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students		
	All	Blue	50.8	Above	Increased	3.4	895		
	African American	-	-	=	-	ı	9		
	American Indian	-	-	=	-	ı	ı		
	Asian	Blue	130.2	Above	Maintained	-1.2	242		
	Filipino	-	35.2	Above	Increased	29.3	14		
ಕ	Hispanic	Orange	75.3	Below	Declined	-4.6	228		
·=	Two or More Races	-	98.3	Above	Increased	18	36		
st	Pacific Islander	-	-	=	-	-	2		
ā	White	Green	73.4	Above	Declined	-9.2	364		
					F-II 2010				

				- "					
		Fall 2018							
Student Group	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students			
English Learners	Yellow	102.9	Below	Increased	4.3	126			
Foster Youth	-	-	ı	-	-	1			
Homeless	-	144.9	Below	Declined	-100.7	24			
SED	Yellow	70.5	Below	Increased	8.2	205			
Special Ed (All)	Yellow	105.9	Below	Increased	27.6	111			

			Fall 2018						
	Race/Ethnicity	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students		
	All	-	205.2	Below	Declined	-34.3	15		
	African American	-	-	-	-	-	-		
	American Indian	-	-	-	-	-	-		
	Asian	-	-	-	-	-	1		
HS	Filipino	-	-	-	-	-	-		
	Hispanic	-	224.4	Below	Declined	-48.6	13		
Vista	Two or More Races	-	-	-	-	-	-		
Š	Pacific Islander	-	-	-	-	-	-		
	White	-	-	-	-	=	1		
Alta		Fall 2018							

	Fall 2018							
Student Group	Color	# Points	Above/Below Standard	Status Change	Status Change Points	# of Students		
English Learners	-	-	-	-	-	7		
Foster Youth	-	-	-	-	-	-		
Homeless	-	-	-	-	-	3		
SED	-	225	Below	-	-	13		
Special Ed (All)	-	-	-	-	-	5		

#### Dashboard Indicators English Learner Progress

	Level	Fall 2018
S	Level	%
Ŧ	Level 4 - Well Developed	33.3%
MVHS	Level 3 - Moderately Developed	15.7%
2	Level 2 - Somewhat Developed	17.0%
	Level 1 - Beginning Stage	34.0%

	Level	Fall 2018
10	Levei	%
H	Level 4 - Well Developed	55.8%
LAHS	Level 3 - Moderately Developed	31.2%
	Level 2 - Somewhat Developed	11.7%
	Level 1 - Beginning Stage	1.3%

	Level	Fall 2018
ct	Level	%
Ë	Level 4 - Well Developed	42.5%
District	Level 3 - Moderately Developed	21.5%
	Level 2 - Somewhat Developed	14.6%
	Level 1 - Beginning Stage	21.5%

	Level	Fall 2018
S	Level	%
HS	Level 4 - Well Developed	64.7%
AVI	Level 3 - Moderately Developed	29.4%
Q	Level 2 - Somewhat Developed	5.9%
	Level 1 - Beginning Stage	0.0%

## Dashboard Indicators College and Career

				Fall 2018				
	Race/Ethnicity	Color	% Prepared	Status Change	Status Change %	# of Students		
	All	Blue	71.9%	Increased	2.6%	459		
	African American	-	=	-	-	5		
S	American Indian	-	=	-	-	1		
I	Asian	Green	81.5%	Declined	-5.6%	108		
View	Filipino	-	47.1%	Declined	-7.5%	17		
<u>e</u>	Hispanic	Green	41.1%	Increased	7.1%	95		
	Two or More Races	-	70.6%	Increased	20.6%	17		
₽.	Pacific Islander	-	-	-	-	6		
ta	White	Blue	82.9%	Maintained	0.6%	210		
n n		Fall 2018						
Mounta	Student Group	Color	% Prepared	Status Change	Status Change %	# of Students		
	English Learners	Orange	24.5%	Maintained	-1.4%	49		
	Foster Youth	-	-	-	-	=		
	Homeless	-	=	-	-	9		
	SED	Yellow	38.6%	Maintained	-0.6%	101		
	Special Ed (All)	Orange	20.9%	Declined	-4.9%	43		

	Fall 2018							
Race/Ethnicity	Color	% Prepared	Status Change	Status Change %	# of Students			
All	Blue	76.0%	Increased	4.8%	529			
African American	-	-	-	-	7			
American Indian	-	-	-	-	1			
Asian	Blue	94.4%	Maintained	1.2%	126			
Filipino	-	92.3%	-	-	13			
Hispanic	Green	49.3%	Increased	7.1%	152			
Two or More Races	-	86.7%	-	-	15			
Pacific Islander	-	ı	-	-	1			
White	Blue	82.7%	Maintained	1.6%	214			
	All African American American Indian Asian Filipino Hispanic Two or More Races Pacific Islander	All Blue African American - American Indian - Asian Blue Filipino - Hispanic Green Two or More Races - Pacific Islander -	Color         % Prepared           All         Blue         76.0%           African American         -         -           American Indian         -         -           Asian         Blue         94.4%           Filipino         -         92.3%           Hispanic         Green         49.3%           Two or More Races         -         86.7%           Pacific Islander         -         -	Race/Ethnicity         Color         % Prepared         Status Change           All         Blue         76.0%         Increased           African American         -         -         -           American Indian         -         -         -           Asian         Blue         94.4%         Maintained           Filipino         -         92.3%         -           Hispanic         Green         49.3%         Increased           Two or More Races         -         86.7%         -           Pacific Islander         -         -         -	Race/Ethnicity         Color         % Prepared         Status Change         Status Change %           All         Blue         76.0%         Increased         4.8%           African American         -         -         -           American Indian         -         -         -           Asian         Blue         94.4%         Maintained         1.2%           Filipino         -         92.3%         -         -           Hispanic         Green         49.3%         Increased         7.1%           Two or More Races         -         86.7%         -         -           Pacific Islander         -         -         -         -			

	Fall 2018							
Student Group	Color	% Prepared	Status Change	Status Change %	# of Students			
English Learners	Yellow	23.4%	Increased	9.1%	47			
Foster Youth	-	-	-	-	-			
Homeless	-	50.0%	Increased	10.0%	14			
SED	Green	52.8%	Increased	9.9%	159			
Special Ed (All)	Orange	20.3%	Maintained	-0.4%	79			

## Dashboard Indicators College and Career

			Fall 2018						
	Race/Ethnicity	Color	% Prepared	Status Change	Status Change %	# of Students			
	All	Blue	71.7%	Increased	3.7%	1031			
	African American	-	58.3%	Increased	18.3%	12			
	American Indian	-	-	-	-	2			
	Asian	Blue	87.8%	Maintained	-1.3%	238			
	Filipino	-	64.5%	Increased	4.5%	31			
ب	Hispanic	Green	42.5%	Increased	6.7%	273			
strict	Two or More Races	-	78.1%	Increased	6.7%	32			
St	Pacific Islander	-	-	-	-	7			
ă	White	Blue	81.2%	Maintained	0.9%	436			
_				Fall 2018	3				
	Student Group								

	Fall 2018							
Student Group	Color	% Prepared	Status Change	Status Change %	# of Students			
English Learners	Yellow	22.5%	Increased	3.6%	102			
Foster Youth	-	-	-	-	-			
Homeless	Green	41.7%	Increased	9.8%	24			
SED	Green	44.6%	Increased	6.5%	280			
Special Ed (All)	Orange	18.4%	Declined	-3.2%	136			

			Fall 2018	3		
Race/Ethnicity	Color	% Prepared	Status Change	Status Change %	# of Students	
All	-	18.8%	Increased	18.8%	32	
African American	-	ı	=	-	-	
American Indian	-	ı	=	-	-	
Asian	-	ı	=	-	2	
Filipino	-	ı	=	-	1	
Hispanic	-	4.8%	Increased	4.8%	21	
Two or More Races	-	•	=	-	-	
Pacific Islander	-	-	-	-	-	
White		-	-	-	8	
White		Fall 2018				

	Fall 2018							
Student Group	Color	% Prepared	Status Change	Status Change %	# of Students			
English Learners	-	-	-	-	5			
Foster Youth		•	-	-	•			
Homeless		•	-	-	1			
SED	-	11.1%	Increased	11.1%	18			
Special Ed (All)	-	-	-	-	7			

### Dashboard Indicators Graduation Rate

				Fall 2018			
	Race/Ethnicity	Color	% Graduated	Status	Status %	# of Students	
	All	Green	94.6%	Maintained	-0.9%	459	
	African American	-	-	-	-	5	
S	American Indian	-	-	-	-	1	
I	Asian	Blue	97.2%	Declined	-1.7%	108	
3	Filipino	-	100.0%	Maintained	0.0%	17	
View	Hispanic	Orange	83.2%	Declined	-3.8%	95	
	Two or More Races	-	100.0%	Increased	8.3%	17	
2.	Pacific Islander	-	ī	-	ī	6	
ta	White	Blue	97.1%	Maintained	-0.5%	210	
Mounta		Fall 2018					
M	Student Group	Color	% Graduated	Status	Status %	# of Students	
	English Learners	Orange	75.5%	Declined	-5.5%	49	
	Foster Youth	-	I	-	ı	=	
	Homeless	-	-	-	-	9	
	SED	Orange	86.1%	Declined	-1.5%	101	
	Special Ed (All)	Orange	76.7%	Declined	-14.6%	43	

			Fall 2018						
	Race/Ethnicity	Color	% Graduated	Status	Status %	# of Students			
	All	Blue	97.9%	Maintained	0.6%	529			
	African American	-	-	-	-	7			
	American Indian	-	-	-	-	1			
	Asian	Blue	99.2%	Maintained	0.3%	126			
HS	Filipino	-	100.0%	-	ı	13			
S F	Hispanic	Blue	96.7%	Maintained	0.4%	152			
Ö	Two or More Races	-	100.0%	-	ı	15			
Alto	Pacific Islander	-	ı	-	-	1			
y s	White	Blue	97.7%	Maintained	0.6%	214			

	Fall 2018							
Student Group	Color	% Graduated	Status	Status %	# of Students			
English Learners	Blue	95.7%	Increased	1.9%	47			
Foster Youth	-	-	-	-	-			
Homeless	-	92.9%	Maintained	-0.5%	14			
SED	Blue	98.1%	Increased	2.0%	159			
Special Ed (All)	Yellow	93.7%	Declined	-3.2%	79			

#### Dashboard Indicators Graduation Rate

		Fall 2018						
	Race/Ethnicity	Color	% Graduated	Status	Status %	# of Students		
	All	Blue	95.2%	Maintained	-0.2%	1031		
	African American	-	100.0%	Maintained	0.0%	12		
	American Indian	-	-	-	-	2		
	Asian	Blue	97.5%	Declined	-1.4%	238		
	Filipino	-	96.9%	Declined	-3.2%	31		
بر	Hispanic	Yellow	89.4%	Maintained	-0.8%	273		
rict	Two or More Races	-	100.0%	Increased	4.8%	32		
st	Pacific Islander	-	-	-	-	7		
۵	White	Blue	96.8%	Maintained	0.1%	436		
	Student Group	Fall 2018						
		Color	% Graduated	Status	Status %	# of Students		

	Fall 2018							
Student Group	Color	% Graduated	Status	Status %	# of Students			
English Learners	Yellow	84.3%	Maintained	0.7%	102			
Foster Youth	-	-	-	-	-			
Homeless	Orange	79.2%	Declined	-2.7%	24			
SED	Green	91.8%	Increased	2.0%	280			
Special Ed (All)	Orange	83.8%	Declined	-8.5%	136			

		Fall 2018					
Race/Ethnicity	Color	% Graduated	Status	Status %	# of Students		
All	-	78.1%	Increased	12.6%	32		
African American	-	ı	ı	ı	-		
American Indian	-	-	-	-	-		
Asian	-	-	-	-	2		
Filipino	-	-	-	-	1		
Hispanic	-	76.2%	Increased	13.0%	21		
Two or More Races	-	-	-	-	-		
Pacific Islander	-	-	-	-	-		
White	-	-	-	-	8		
White			Fall 2018				

	Fall 2018							
Student Group	Color	% Graduated	Status	Status %	# of Students			
English Learners	-	-	-	-	5			
Foster Youth	-	-	-	-	-			
Homeless	-	-	-	-	1			
SED	-	72.2%	Increased	14.3%	18			
Special Ed (All)	-	-	-	-	7			

### Dashboard Indicators Suspension Rate

				Fall 2018							
	Race/Ethnicity	Color	% Suspended at least once	Status	Status %	# of Students					
	All	Orange	2.5%	Increased	0.3%	2049					
	African American	-	10.3%	Increased	8.0%	29					
S	American Indian	-	-	=	-	1					
I	Asian	Yellow	1.1%	Increased	0.4%	449					
3	Filipino	Green	1.5%	Maintained	-0.1%	65					
Vie	Hispanic	Yellow 4.5%		Maintained	0.1%	484					
	Two or More Races	Green	3.0%	Declined	-0.8%	168					
2.	Pacific Islander	-	8.3%	Increased	8.3%	12					
ta	White	Orange	1.8%	Increased	0.3%	841					
Mounta		Fall 2018									
M	Student Group	Color	% Suspended at least once	Status	Status %	# of Students					
	English Learners	Green	4.1%	Declined	-0.4%	195					
	Foster Youth	-	15.4%	=	ı	13					
	Homeless	-	0.0%	Declined	-12.5%	46					
	SED	Orange	5.1%	Increased	0.3%	432					
	Special Ed (All)	Green	5.0%	Declined	-3.5%	239					

				Fall 2018		
	Race/Ethnicity	Color % Suspended at least once		Status	Status %	# of Students
	All	Yellow	2.0%	Maintained	0.2%	2274
	African American		0.0%	Maintained	0.0%	21
	American Indian		-	-	-	2
	Asian	Blue	0.4%	Declined	-0.5%	547
Ŧ	Filipino	Blue	0.0%	Maintained	0.0%	35
S	Hispanic	Orange	5.1%	Increased	1.2%	624
ő	Two or More Races	Yellow	2.1%	Maintained	0.2%	143
Alto	Pacific Islander	-	-	-	-	6
S A	White	Green	0.8%	Declined	-0.3%	896

		Fall 2018											
Student Group	Color	% Suspended at least once	Status	Status %	# of Students								
English Learners	Orange	5.6%	Increased	2.0%	108								
Foster Youth		-	I	ı	4								
Homeless	Orange	4.4%	Increased	4.4%	45								
SED	Yellow 5.2%		Maintained	0.1%	562								
Special Ed (All)	Orange	8.6%	Increased	2.7%	279								

### Dashboard Indicators Suspension Rate

				Fall 2018								
	Race/Ethnicity	Color	% Suspended at least once	Status	Status %	# of Students						
	All	Green	2.5%	Maintained	0.2%	4398						
	African American	Orange	5.7%	Increased	4.3%	53						
	American Indian	-	=	-	-	3						
	Asian	Blue	0.7%	Maintained	-0.1%	1002						
	Filipino	Blue	1.0%	Maintained	0.0%	102						
بر	Hispanic	Yellow	5.6%	Maintained	0.3%	1154						
strict	Two or More Races	Green 2.6%		Declined	-0.8%	312						
st	Pacific Islander		15.0%	Increased	15.0%	20						
	White	Blue	1.4%	Maintained	0.1%	1752						
			Fall 2018									
	Student Group	Color	% Suspended at least once	Status	Status %	# of Students						

			Fall 2018		
Student Group	Color	% Suspended at least once	Status	Status %	# of Students
English Learners	Yellow	5.9%	Maintained	0.1%	320
Foster Youth	Orange	21.1%	Declined	-1.2%	19
Homeless	Green	3.1%	Declined	-1.2%	96
SED	Yellow 5.8%		Maintained	-0.2%	1043
Special Ed (All)	Yellow	7.1%	Declined	-1.0%	539

			Fall 2018	3								
Race/Eth	Colo	% Suspended at least once	Status	Status %	# of Students							
All	Yello	w 10.5%	Declined	-3.7%	153							
African Ame	rican -	-	-	-	4							
American Inc	dian -	-	-	-	-							
Asian	-	-	-	-	10							
Filipino	-	-	-	-	2							
	Orang	ge 12.5%	Declined	-8.4%	96							
Two or More	e Races -	-	-	-	1							
Pacific Island	ler -	-	-	-	2							
14/1 ***	-	10.5%	Increased	10.5%	38							
Multe Multe		Fall 2018										

		Fall 2018											
Student Group	Color	% Suspended at least once	Status	Status %	# of Students								
English Learners	Orange	14.3%	Declined	-6.2%	35								
Foster Youth	-	-	•	-	7								
Homeless	-	-	•	-	8								
SED	Orange	11.8%	Declined	-4.5%	102								
Special Ed (All)	Yellow	7.7%	Declined	-16.6%	39								

						Class	of 2018: P	repared					
Race/Ethnicity	Ove	erall	С	TE	SBAC	Level 3		AP.	а	-g	Seal of E	Biliteracy	# of
	#	%	#	%	#	%	#	%	#	%	#	%	Students
All	330	71.9%	21	6.4%	266	80.6%	227	68.8%	256	77.6%	119	36.1%	459
African American	-	-	-	-	-	-	-	-	-	-	-	-	5
American Indian	-	-	-	-	-	-	-	-	-	-	-	-	1
Asian	88	81.5%	5	5.7%	81	92.0%	75	85.2%	74	84.1%	40	45.5%	108
Filipino	8	47.1%	-	0.0%	7	87.5%	2	25.0%	8	100.0%	1	12.5%	17
Hispanic	39	41.1%	4	10.3%	27	69.2%	15	38.5%	28	71.8%	19	48.7%	95
Two or More Races	12	70.6%	-	0.0%	9	75.0%	12	100.0%	9	75.0%	4	33.3%	17
Pacific Islander	-	-	-	-	-	-	-	-	-	-	-	-	6
White	174	82.9%	12	6.9%	136	78.2%	121	69.5%	131	75.3%	53	30.5%	210
						Class	of 2018: P	repared					
Student Group	Ove	erall	С	TE	SBAC Level 3		AP		a-g		Seal of E	Biliteracy	# of
	#	%	#	%	#	%	#	%	#	%	#	%	Students
English Learners	12	24.5%	-	0.0%	7	58.3%	4	33.3%	11	91.7%	7	58.3%	49
Foster Youth	-	-	-	-	-	-	-	-	-	-	-	-	-
Homeless	-	-	-	-	-	-	-	-	-	-	-	-	9
SED	39	38.6%	1	2.6%	27	69.2%	15	38.5%	31	79.5%	12	30.8%	101
Special Ed (All)	9	20.9%	1	11.1%	9	100.0%	4	44.4%	5	55.6%	2	22.2%	43

### **Prepared Criteria**

CTE	Career Technical Education	(CTE) Pathway Completion with	n a C minus or better in the Capstone Co	urse						
	plus one of the following:									
	•SBAC: At least a level 3 on I	ELA or Math and at least a	•One semester of college coursework with grade C- or better in							
	Level 2 in the other subject a	area	Academic/CTE subjects where college of	credit is awarded						
SBAC Level 3	At least a Level 3 "Standard	ast a Level 3 "Standard Met" on both ELA and Math on SBAC								
AP	A score of 3 on two AP Exam	is								
a-g	Completion of courses that meet the UC/CSU a–g criteria with a grade of C- or better plus one of the following:									
	•CTE Pathway completion with a C- or better on the capstone course	•SBAC: At least a Level 3 on ELA or Math and at least a level 2 in the other subject area	with grade C- or better in Exams							
Seal of Biliteracy	Earned the State Seal of Bilit and SBAC: At least a level 3 on El	,								

					Cla	ass of 2018	: Approaching Prepa	ared		
Race/Ethnicity	Ov	erall	C	TE	SBAC	Level 2		â	ı-g	# of
	#	%	#	%	#	%		#	%	Students
All	46	10.0%	5	10.9%	23	50.0%		20	43.5%	459
African American	-	-	-	-	-	-		-	-	5
American Indian	-	-	-	-	1	-		-	-	1
Asian	7	6.5%	-	0.0%	6	85.7%		3	42.9%	108
Filipino	4	23.5%	-	0.0%	4	100.0%		-	0.0%	17
Hispanic	16	16.8%	-	0.0%	7	43.8%		9	56.3%	95
Two or More Races	2	11.8%	-	0.0%	1	50.0%		1	50.0%	17
Pacific Islander	-	-	-	-	1	-		-	-	6
White	16	7.6%	5	31.3%	4	25.0%		7	43.8%	210
					Cla	ass of 2018	: Approaching Prepa	ared		
Student Group	Ov	erall	C	TE	SBAC Level 2			ā	1-g	# of
	#	%	#	%	#	%		#	%	Students
English Learners	6	12.2%	-	0.0%	4	66.7%		2	33.3%	49
Foster Youth	-	-	-	-	-	-		-	-	-
Homeless	-	-	-	-	-	-		-	-	9
SED	19	18.8%	-	0.0%	15	78.9%		6	31.6%	101
Special Ed (All)	7	16.3%	1	14.3%	4	57.1%		3	42.9%	43

### **Approaching Prepared Criteria**

	• .
CTE	CTE Pathway Completion with a C- or better on the capstone course
SBAC Level 2	SBAC: At least a level 2 on ELA and Math
a-g	Completion of courses that meet the UC or CSU a-g criteria with a C minus or better

Dashboard Indicators

College and Career Indicator: Prepared vs Approaching Prepared

			Class of 2018: Prepared												
	Race/Ethnicity	Overall		C	TE	SBAC	Level 3	Δ	\P	а	-g	Seal of E	Biliteracy	# of	
		#	%	#	%	#	%	#	%	#	%	#	%	Students	
	All	402	76.0%	19	4.7%	338	84.0%	260	64.7%	324	80.6%	180	44.8%	529	
	African American	-	-	-	-	-	-	-	-	-	-	-	-	7	
	American Indian	-	-	-	-	-	-	-	-	-	-	-	-	1	
	Asian	119	94.4%	6	5.0%	111	93.3%	103	86.6%	101	84.9%	72	60.5%	126	
5	Filipino	12	92.3%	-	0.0%	10	83.3%	5	41.7%	10	83.3%	2	16.7%	13	
S F	Hispanic	75	79.3%	1	1.3%	54	72.0%	22	29.3%	60	80.0%	36	48.0%	152	
5	Two or More Races	13	86.7%	-	0.0%	10	76.9%	10	76.9%	11	84.6%	4	30.8%	15	
	Pacific Islander	-	-	-	-	-	-	-	-	-	-	-	-	1	
SA	White	177	82.7%	12	6.8%	150	84.7%	118	66.7%	139	78.5%	65	36.7%	214	
ő							Class	f 2019: Di	ropared						

			Class of 2018: Prepared										
Student Group	Student Group Overall		C	TE	SBAC Level 3		AP		a-g		Seal of Biliteracy		# of
	#	%	#	%	#	%	#	%	#	%	#	%	Students
English Learners	11	23.4%	1	9.1%	3	27.3%	1	9.1%	9	81.8%	4	36.4%	47
Foster Youth	-	-	-	-	-	-	-	-	-	-	-	-	-
Homeless	7	50.0%	-	0.0%	4	57.1%	1	14.3%	6	85.7%	2	28.6%	14
SED	84	52.8%	6	7.1%	60	71.4%	27	32.1%	66	78.6%	36	42.9%	159
Special Ed (All)	16	20.3%	-	0.0%	13	81.3%	4	25.0%	12	75.0%	4	25.0%	79

### **Prepared Criteria**

CTE	Career Technical Education plus one of the following:	(CTE) Pathway Completion with	n a C minus or better in the Capstone Co	urse							
	•SBAC: At least a level 3 on Level 2 in the other subject :		<ul> <li>One semester of college coursework with grade C- or better in Academic/CTE subjects where college credit is awarded</li> </ul>								
SBAC Level 3	At least a Level 3 "Standard Met" on both ELA and Math on SBAC										
AP	A score of 3 on two AP Exams										
a-g	Completion of courses that meet the UC/CSU a–g criteria with a grade of C- or better plus one of the following:										
	<ul> <li>CTE Pathway completion</li> </ul>	•SBAC: At least a Level 3 on	•One semester of college coursework	<ul> <li>A score of 3 on two AP</li> </ul>							
	with a C- or better on the	ELA or Math and at least a	with grade C- or better in	Exams							
	capstone course	level 2 in the other subject	Academic/CTE subjects where college								
		area	credit is awarded								
Seal of Biliteracy	Earned the State Seal of Bilit	teracy									
	and										
	SBAC: At least a level 3 on E	LA									

**Dashboard Indicators College and Career Indicator: Prepared vs Approaching Prepared** 

					Cla	ass of 2018	: Approaching Prepa	ared				
Race/Ethnicity	Ov	erall	C	TE	SBAC	Level 2		а	-g		# of	
	#	%	#	%	#	%		#	%		Students	
All	43	8.1%	5	11.6%	18	41.9%		22	51.2%		529	
African American	-	-	1	-	-	-		-	-		7	
American Indian	-	-	-	-	-	-		-	-		1	
Asian	5	4.0%	-	0.0%	3	60.0%		3	60.0%		126	
Filipino	-	0.0%	-	0.0%	-	0.0%		-	0.0%		13	
Hispanic	23	15.1%	5	21.7%	10	43.5%		9	39.1%		152	
Two or More Races	1	6.7%	-	0.0%	-	0.0%		1	100.0%		15	
Pacific Islander	-	-	-	-	-	-		-	-		1	
White	13	6.1%	-	0.0%	5	38.5%		8	61.5%		214	
					Cla	ass of 2018	: Approaching Prepa	repared				
Student Group	Ov	erall	C	TE	SBAC	Level 2		a-g			# of	
	#	%	#	%	#	%		#	%		Students	
English Learners	9	19.1%	2	22.2%	5	55.6%		4	44.4%		47	

### **Approaching Prepared Criteria**

0.0%

40.9%

37.5%

9

6

1

9

5

100.0%

40.9%

31.3%

14

159

79

	• .
CTE	CTE Pathway Completion with a C- or better on the capstone course
SBAC Level 2	SBAC: At least a level 2 on ELA and Math
a-g	Completion of courses that meet the UC or CSU a-g criteria with a C minus or better.

Foster Youth Homeless

Special Ed (All)

SED

1

22

16

7.1%

13.8%

20.3%

0.0%

22.7%

31.3%

5

			Class of 2018: Prepared											
	Race/Ethnicity	Ove	erall	CTE		SBAC	Level 3	Į.	<b>AP</b>	а	-g	Seal of E	Biliteracy	# of
		#	%	#	%	#	%	#	%	#	%	#	%	Students
	All	739	71.7%	40	5.4%	610	82.5%	488	66.0%	580	78.5%	299	40.5%	1031
	African American	7	58.3%	1	0.0%	4	57.1%	3	42.9%	5	71.4%	-	0.0%	12
	American Indian	-	-	1	-	-	-	-	-	1	-	-	-	2
	Asian	209	87.8%	11	5.3%	194	92.8%	178	85.2%	175	83.7%	112	53.6%	238
	Filipino	20	64.5%	-	0.0%	17	85.0%	7	35.0%	18	90.0%	4	12.9%	31
ct	Hispanic	116	42.5%	5	4.3%	83	71.6%	37	31.9%	88	75.9%	41	15.0%	273
. <u>:</u>	Two or More Races	25	78.1%	-	0.0%	19	76.0%	22	88.0%	20	80.0%	3	9.4%	32
stı	Pacific Islander	-	-	-	-	-	-	-	-	-	-	-	-	7
	White	354	81.2%	24	6.8%	288	81.4%	240	67.8%	270	76.3%	29	6.7%	436

						Class	of 2018: Pi	repared					
Student Group	Student Group Overall		C.	TE	SBAC Leve		AP		a-g		Seal of Biliteracy		# of
	#	%	#	%	#	%	#	%	#	%	#	%	Students
English Learners	23	22.5%	1	4.3%	10	43.5%	5	21.7%	20	87.0%	15	14.7%	102
Foster Youth	-	-	-	-	-	-	-	-	-	-	-	-	-
Homeless	10	41.7%	-	0.0%	6	60.0%	2	20.0%	8	80.0%	1	4.2%	24
SED	125	44.6%	7	5.6%	89	71.2%	42	33.6%	97	77.6%	43	15.4%	280
Special Ed (All)	25	18.4%	1	4.0%	22	88.0%	8	32.0%	17	68.0%	23	16.9%	136

#### **Prepared Criteria**

		i i cpai ca ci									
СТЕ	Career Technical Education plus one of the following:	(CTE) Pathway Completion with	a C minus or better in the Capstone Co	urse							
	•SBAC: At least a level 3 on Level 2 in the other subject	•One semester of college coursework with grade C- or the other subject area  •One semester of college coursework with grade C- or the other subject area  •One semester of college coursework with grade C- or the other subjects where college credit is award.									
SBAC Level 3	At least a Level 3 "Standard Met" on both ELA and Math on SBAC										
AP	A score of 3 on two AP Exams										
a-g	Completion of courses that meet the UC/CSU a–g criteria with a grade of C- or better plus one of the following:										
	•CTE Pathway completion	•SBAC: At least a Level 3 on	•One semester of college coursework	<ul> <li>A score of 3 on two AP</li> </ul>							
	with a C- or better on the	ELA or Math and at least a	with grade C- or better in	Exams							
	capstone course	level 2 in the other subject	Academic/CTE subjects where college								
		area	credit is awarded								
Seal of Biliteracy	Earned the State Seal of Bili	teracy									
	and										
	SBAC: At least a level 3 on E	LA									

					Cla	ass of <b>201</b> 8	: Approaching Prepa	ared		
Race/Ethnicity	Ov	erall	C	TE	SBAC	Level 2		а	-g	# of
	#	%	#	%	#	%		#	%	Students
All	91	8.8%	10	11.0%	43	47.3%		42	46.2%	1031
African American	1	8.3%	-	0.0%	-	0.0%		1	100.0%	12
American Indian	-	-	-	-	-	-		-	-	2
Asian	12	5.0%	-	0.0%	9	75.0%		6	50.0%	238
Filipino	4	12.9%	-	0.0%	4	100.0%		-	0.0%	31
Hispanic	41	15.0%	5	12.2%	19	46.3%		18	43.9%	273
Two or More Races	3	9.4%	-	0.0%	1	33.3%		2	66.7%	32
Pacific Islander	-	-	-	-	-	-		-	-	7
White	29	6.7%	5	17.2%	9	31.0%		15	51.7%	436

					Cla	ss of 2018	: Approaching Prepa	ared		
Student Group	Student Group Overall		С	TE	SBAC Level 2 a-g			-g	# of	
	#	%	#	%	#	%		#	%	Students
English Learners	15	14.7%	2	13.3%	9	60.0%		6	40.0%	102
Foster Youth	-	-	-	-	-	-		-	-	-
Homeless	1	4.2%	-	0.0%	-	0.0%		1	100.0%	24
SED	43	15.4%	5	11.6%	26	60.5%		15	34.9%	280
Special Ed (All)	23	16.9%	6	26.1%	10	43.5%		8	34.8%	136

### **Approaching Prepared Criteria**

CTE	CTE Pathway Completion with a C- or better on the capstone course						
SBAC Level 2	evel 2 SBAC: At least a level 2 on ELA and Math						
a-g	Completion of courses that meet the UC or CSU a-g criteria with a C minus or better.						

						Class c	f 2018: P	repared					
Race/Ethnicity	Ov	erall	C	TE	SBAC	Level 3	-	AP	a	ı-g	Seal of I	Biliteracy	# of
	#	%	#	%	#	%	#	%	#	%	#	%	Students
All	6	18.8%	-	0.0%	5	83.3%	1	16.7%	-	0.0%	-	0.0%	32
African American	-	-	-	-	-	-	-	-	-	-	-	-	-
American Indian	-	-	-	-	-	-	-	-	-	-	-	-	-
Asian	-	-	-	-	-	-	-	-	-	-	-	-	2
Filipino	-	-	-	-	-	-	-	-	-	-	-	-	1
Hispanic	1	4.8%	-	0.0%	1	100.0%	-	0.0%	-	0.0%	-	0.0%	21
Two or More Races	-	-	-	-	-	-	-	-	-	-	-	-	-
Two or More Races Pacific Islander	-	-	-	-	-	-	-	-	-	-	-	-	-
White	-	-	-	-	-	-	-	-	-	-	-	-	8
						Class	of 2018: P	repared					
Student Group	Ov	erall	С	TE	SBAC	Level 3	-	AP	a	ı-g	Seal of I	Biliteracy	# of
	#	%	#	%	#	%	#	%	#	%	#	%	Students
English Learners	-	-	-	-	-	-	-	-	-	-	-	-	5
Foster Youth	-	-	-	-	-	-	-	-	-	-	-	-	-
Homeless	-	-	-	-	-	-	-	-	-	-	-	-	1
SED	2	11.1%	-	0.0%	2	100.0%	-	0.0%	-	0.0%	-	0.0%	18
Special Ed (All)	-	-	-	-	-	-	-	-	-	-	-	-	7

### **Prepared Criteria**

CTE	Career Technical Education (	(CTE) Pathway Completion with	n a C minus or better in the Capstone Co	urse							
	plus one of the following:										
	•SBAC: At least a level 3 on I	ELA or Math and at least a	<ul> <li>One semester of college coursework</li> </ul>	with grade C- or better in							
	Level 2 in the other subject area Academic/CTE subjects where college credit is awarded										
SBAC Level 3	At least a Level 3 "Standard Met" on both ELA and Math on SBAC										
AP	A score of 3 on two AP Exam	A score of 3 on two AP Exams									
a-g	Completion of courses that meet the UC/CSU a–g criteria with a grade of C- or better plus one of the following:										
	•CTE Pathway completion with a C- or better on the capstone course	•SBAC: At least a Level 3 on ELA or Math and at least a level 2 in the other subject area	•One semester of college coursework with grade C- or better in Academic/CTE subjects where college credit is awarded	•A score of 3 on two AP Exams							
Seal of Biliteracy	Earned the State Seal of Biliteracy and										
	SBAC: At least a level 3 on ELA										

					Cla	ass of 2018	: Approaching Prepa	ared		
Race/Ethnicity	Ov	erall	C	TE	SBAC	Level 2		а	-g	# of
	#	%	#	%	#	%		#	%	Students
All	1	3.1%	-	0.0%	1	100.0%		-	0.0%	32
African American	-	-	-	-	-	-		-	-	-
American Indian	-	-	-	-	-	-		-	-	-
Asian	-	-	-	-	-	-		-	-	2
Filipino	-	-	-	-	-	-		-	-	1
Hispanic	1	4.8%	-	0.0%	1	100.0%		-	0.0%	21
Two or More Races	-	-	-	-	-	-		-	-	-
Pacific Islander	-	-	-	-	-	-		-	-	-
White	-	-	-	-	-	-		-	-	8
					Cla	ass of 2018	: Approaching Prepa	ared		
Student Group	Ov	erall	C	TE	SBAC	Level 2		а	-g	# of
	#	%	#	%	#	%		#	%	Students
English Learners	-	-	-	-	-	-		-	-	5
Foster Youth	-	-	-	-	-	-		-	-	-
Homeless	-	-	-	-	-	-		-	-	1
SED	1	5.6%	-	0.0%	1	100.0%		-	0.0%	18
Special Ed (All)	-	-	-	-	-	-		-	-	7

### **Approaching Prepared Criteria**

CTE	CTE Pathway Completion with a C- or better on the capstone course
SBAC Level 2	SBAC: At least a level 2 on ELA and Math
a-g	Completion of courses that meet the UC or CSU a-g criteria with a C minus or better.

### **SBAC REPORT**

#### SBAC Test Results

The SBAC results for the spring 2019 administration show us that we are making steady progress in reaching higher levels of mastery in the areas of English language arts and mathematics. Overall, MVLA scores surpass the county and state results across almost all student groups. This is a testament to the hard work of our course teams, administrators and instructional support team members as they continue to set forth to implement the Common Core State Standards across all disciplines. Through the work on the Alignment 1.0 and 2.0 initiatives, MVLA educators have discussed student learning outcomes, agreed on grading practices, designed common assessments and examined student data. This work is critical in ensuring alignment across disciplines and creating a rich standards-based environment. The Instructional Support Team (IST) has been instrumental in this work by supporting course team members to engage in the cycle of inquiry and empowering course team leaders to sustain that work. The administration of the Interim Assessment Blocks (IAB), which are practice SBAC exams, have been useful in preparing students for the summative assessment. More importantly is the data the IABs produce that helps teachers analyze to what extent are students meeting standards and how to strategically plan instruction that will support students' mastery of the skills and content of the CCSS.

#### **Overall Key Findings (Section 1)**

For the ELA assessments:

- 83% of MVLA students reached the Standard Met or Standard Exceeded performance levels compared to 66% of students in Santa Clara County and 57% of students statewide.
- MVLA students' overall scores were the highest in five years. Both county and state scores dropped by 1% in overall scores.
- MVHS students' overall scores for meeting or exceeding standard increased by 4% to 83% which is on par with their performance in 2017.
- LAHS students' overall scores for meeting or exceeding standard increased by 3% to 85%, the highest in five years.

#### For the math assessments:

• 69% of MVLA students reached the Standard Met or Standard Exceeded performance levels compared to 50% of students in Santa Clara County and 32% of students statewide.

- MVLA students' overall scores remained stagnant for the third year in a row, compared to slight improvements at county and state levels.
- MVHS students' overall scores for meeting or exceeding standard slightly decreased by 1% to 71%.
- LAHS students' overall scores for meeting or exceeding standard remained the same at 70%.
- The percentage of students performing at the highest performance band, or exceeding standard, increased at both high schools, including 4% for MVHS and 3% for LAHS.

#### Findings for MVLA Student Groups (Sections 2 & 3)

With the exception of the English Learner student group, MVLA's racial/ethnic and program student groups met or exceeded standard at higher rates than their county and statewide counterparts on both the ELA and math assessments.

- MVLA English Learner students' performance was below county and statewide EL student performance in ELA (3% vs. 9% countywide & 8% statewide met or exceeded standard) and below in math (0% vs. 10% countywide & 5% statewide met or exceeded standard).
  - o In 2018, MVLA was above the county and state rates, 16% met or exceeded standard in ELA and 11% in math.
  - o The lower scores in 2019 may be attributed to the shift in the reclassification period for ELs. EL students were reclassified in the fall 2018 instead of the spring as in past years. Students reclassified to RFEP in the fall now fall under the non-EL count for the SBAC in the spring. Their scores will impact the RFEP count for 2019.
- Latino students had the highest gains in 2019 with a 6% increase at LAHS and 11% increase at MVHS that met or exceeded standard in ELA. A slight increase was observed in math as well, with 3% increase at LAHS and a 2% increase in MVHS that met or exceeded standard.
- There was a slight dip in the performance Asian students at LAHS in the math assessment. There was a 6% decrease in students meeting standard and a 5% increase in students not meeting standard. The percentage of students reaching the highest performance band or exceeding standard remained constant, as well as the percentage of students nearly meeting standard which is in the 3rd performance band. The biggest shifts occurred with students in the middle and lowest performance band. Further investigation is needed to determine shift in performance, including how many students may have been newcomer ELs and what level of math were students taking at the time of the test.
- Students with disabilities only saw gains in ELA at LAHS by 1% that met or exceeded standard. MVHS students with disabilities saw an 11% decrease in ELA and 12% decrease in math that met or exceeded standard. LAHS experienced the same in math with a 13% decrease that met or exceeded standard. Overall fewer students exceeded standard and there was an increase of students "not meeting standard." The percentages in the middle performance bands remained constant.

Within MVLA there continues to be a substantial performance gap between Latino students and Asian & Caucasian students:

- For ELA, there is a 38 percentage point difference between the percent of Latino and Caucasian students that met or exceeded standard (56% vs. 94%, respectively).
- For ELA, there is a 35 percentage point difference between the percent of Latino and Asian students that met or exceeded standard (56% vs. 91%, respectively)
- The gap is even wider in math, where there is a 50 percentage point difference between Latinos and Caucasian students (31% vs. 81%, respectively), and 55 percentage point difference between Latinos and Asian students (31% vs. 86%, respectively).
- These trends are consistent with the county and statewide results.
- As previously mentioned, Latino students performed better in 2019 compared to the dip scores took in 2018. Latino students' scores in 2019 surpassed the spike that was observed in 2017.
- The performance gap remains considering that scores for Caucasian students also increased in 2019 and the scores for Asians remained stagnant.

Within MVLA there are substantial performance gaps between the program student groups and overall student body

- Socio-economically disadvantaged students:
  - For ELA, there is a 31 percentage point difference between the percent socio-economically disadvantaged students and the overall student body that met or exceeded standard (52% vs. 83%, respectively)
  - o The gap is larger in math, where there is a 40 percentage point difference (29% vs. 69%, respectively).
- English Learners:
  - As mentioned earlier, EL students' scores dropped dramatically in 2019 (16% to 3% in ELA and 11% to 0% in math). It is speculated that this decrease is due to a shift in the reclassification period for ELs and the increase of newcomer students in the spring during testing.
- Students with disabilities:
  - For ELA, there is a 46 percentage point difference between the percent of students with disabilities and the overall student body that met or exceeded standard (37% vs. 83%, respectively).
  - o The gap is larger in math, where there is a 55 percentage point difference (14% vs. 69%, respectively).

#### **Longitudinal Findings (Section 4)**

Between 2016 and 2019, the overall percentages of MVLA students meeting or exceeding standard have gradually climbed in ELA.

- The highest gains over the four year span has been with Latino students (20% gain), socio-economically disadvantaged students (28% gain) and AVID students (18% gain).
- AVID students have had dramatic gains and losses in the four year span. In 2017, 87% of AVID students met or exceeded standard in ELA. In 2018, there was a 12% decline and in 2019, 75% of AVID met or exceeded standard in ELA, which signals that this student group is on the rise once again.

Between 2016 and 2019, the overall percentages of MVLA students meeting or exceeding standard have fluctuated in math.

- Other than for Caucasian students districtwide, Asian students and AVID students at MVHS, there is no pattern to the performance on the math assessment across the student groups.
- There are dips and rises to each student group at both sites.
- 2017 seemed to be a year when many student groups performed the highest in math.

#### Focus on Latino Performance (Sections 5 & 6)

Over the past three years, Latino students have gradually improved their performance in ELA and math assessments.

- For ELA, there is a 24 percentage point difference between the percent Latino students and all students that met or exceeded standard (60% vs. 84%, respectively)
- For students Latino students with a 3.0 GPA of better, the gap is completely closed with 84% of Latino students that met or exceeded standard.
- The same is observed for Latino students who do not fall under special programs (such as SPED, EL or SED). 85% of Latino students that fall under this category met or exceeded standard in ELA.
  - At MVHS, this profile of student has had most success in the ELA assessment with 92% of students that met or exceeded standard
- For Latino students who do fall under special programs (such as SPED, EL or SED), they are performing significantly lower than their peers, particularly English Learners. Latino students with disabilities and socio-economically disadvantaged students continue to perform lower than their peers.
- For Latino students who were reclassified as Fluent English Proficient (RFEP), 60% met or exceeded standard in ELA. There was a 6% increase since 2018 which may be attributed to reclassifying students earlier in the year. Nonetheless, there is a 24 percentage point difference between Latino RFEP students and their English only peers. When students are reclassified, it is expected that they are able to access grade-level content and perform similarly to their English-only peers.

#### **Score Distribution & Student Groups (Section 7)**

This section captures the various students groups and how they performed across the four performance bands. This analysis includes the student groups that *did not meet standard* which will initiate further exploration. This section also compares participation rates across the different student groups.

#### ELA

- MVHS
  - o 28% Latino, 2% Asian, 2% Caucasian
  - o 40% Students with disabilities, 100% English Learners, 13% AVID, 25% Socio-economically disadvantaged students
  - o 2% Blach, 14% Crittenden, 10% Graham, 14% Out of District
  - o 6% Am Lit Survey
- LAHS
  - o 13% Latino, 5% Asian, 2% Caucasian
  - o 39% Students with disabilities, 89% English Learners, 5% AVID, 16% Socio-economically disadvantaged students
  - o 8% Blach, 7% Crittenden, 3% Egan, 15% Graham, 6% Out of District
  - o 6% Am Lit Survey, 14% Soc & Pol in Literature

#### Math

- MVHS
  - o 43% Latino, 5% Asian, 7% Caucasian
  - o 64% Students with disabilities, 95% English Learners, 22% AVID, 41% Socio-economically disadvantaged students
  - o 4% Blach, 26% Crittenden, 20% Graham, 20% Out of District
  - 5 students enrolled in Geometry that took the SBAC, 60% or 3 of the 5 students did not meet standard which is not surprising since the math SBAC includes math concepts beyond Geometry
  - o 60 students enrolled in Algebra II and 17% did not meet standard
- LAHS
  - o 36% Latino, 9% Asian, 5% Caucasian
  - o 74% Students with disabilities, 89% English Learners, 20% AVID, 36% Socio-economically disadvantaged students
  - o 18% Blach, 28% Crittenden, 7% Egan, 32% Graham, 11% Out of District
  - o 14 students enrolled in Geometry that took the SBAC, 93% or 13 of the 14 students did not meet standard which is not surprising since the math SBAC includes math concepts beyond Geometry
  - o 64 students enrolled in Algebra II and 41% did not meet standard

#### **SBAC Cohort Study (Section 8)**

This section compares how the tested students fared on the 11th grade SBAC compared to the last time they took the assessment in 8th grade. It would be expected that students sustain the ability to meet grade level standards in 11th grade and that students who fell in the lower performance bands improve by the time they were tested in 11th grade. For a second year in a row, since we have been able to collect cohort data, there have been improvements at all levels for all students.

- MVHS
  - o A higher percentage of 11th grade Latino students improved performance in ELA (34% in 2019 vs. 26% in 2018)
  - Students who exceeded standard in ELA in 8th grade maintained their performance in 11th grade (95% for all students & 90% for Latinos)
  - o There was less success in math for all students. 36% of Latino students declined in performance in 11th grade.
- LAHS
  - o 11th grade Latino students had a decline in improved performance in ELA (24% in 2019 vs. 37% in 2018).
  - o Overall students who exceeded standard in ELA in 8th grade maintained their performance in 11th grade (90%)
  - o Similar to MVHS, there was less success in math for all students. 22% of Latinos declined in performance in 11th grade.

### **Section 1**

### Official SBAC Results 2018 – 2019

These tables form the basis for all charts and graphs contained in this binder. They reflect Official SBAC Results as found on DataQuest from the CDE website

**Table 1: District** 

Table 2: MVHS

**Table 3: LAHS** 

**Table 4: AVHS** 

Official Results

# Mountain View-Los Altos High School District SBAC Results 2018 and 2019

			2	018			
			ALL ST	UDENTS			
Enrolled = 1020	n = 909	n = 18369	n = 440132	Enrolled = 1020	n = 909	n = 18234	n = 438591
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	56%	37%	26%	Standard Exceeded	46%	28%	13%
Standard Met	24%	28%	30%	Standard Met	23%	20%	18%
Standard Nearly Met	11%	18%	22%	Standard Nearly Met	12%	20%	23%
Standard Not Met	10%	17%	22%	Standard Not Met	19%	33%	46%
% Tested	89%	91%	94%	% Tested	89%	90%	94%
			SPECIAL E	DUCATION			
Enrolled = 129	n = 106	n = 1613	n = 40092	Enrolled = 129	n = 104	n = 1590	n = 39681
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	14%	7%	3%	Standard Exceeded	13%	5%	2%
Standard Met	27%	13%	11%	Standard Met	13%	5%	3%
Standard Nearly Met	18%	24%	23%	Standard Nearly Met	14%	11%	9%
Standard Not Met	41%	56%	62%	Standard Not Met	60%	79%	87%
% Tested	82%	83%	88%	% Tested	81%	82%	87%
		ECC	ONOMICALLY	DISADVANTAGED			
Enrolled = 242	n = 212	n = 6820	n = 254223	Enrolled = 242	n = 214	n = 6777	n = 253452
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	18%	17%	16%	Standard Exceeded	15%	9%	6%
Standard Met	31%	28%	30%	Standard Met	12%	15%	14%
Standard Nearly Met	23%	25%	26%	Standard Nearly Met	24%	22%	23%
Standard Not Met	27%	29%	28%	Standard Not Met	49%	54%	57%
% Tested	88%	91%	94%	% Tested	88%	91%	93%
			ENGLISH	LEARNERS			
Enrolled = 76	n = 58	n = 1940	n = 39893	Enrolled = 76	n = 62	n = 1944	n = 40377
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	0%	1%	1%	Standard Exceeded	6%	3%	2%
Standard Met	16%	9%	7%	Standard Met	5%	7%	4%
Standard Nearly Met	22%	27%	24%	Standard Nearly Met	13%	12%	9%
Standard Not Met	62%	64%	69%	Standard Not Met	76%	78%	85%
% Tested	76%	89%	89%	% Tested	82%	89%	90%
			CAUC	CASIAN			
Enrolled = 431	n = 366	n = 3737	n = 105038	Enrolled = 431	n = 366	n = 3713	n = 105487
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	67%	48%	19%	Standard Exceeded	50%	32%	36%
Standard Met	22%	29%	25%	Standard Met	30%	26%	32%
Standard Nearly Met	5%	13%	24%	Standard Nearly Met	9%	21%	18%
Standard Not Met	6%	10%	32%	Standard Not Met	11%	21%	14%
% Tested	85%	87%	93%	% Tested	85%	86%	93%
70 100000	0570	0770		PANIC	0070	0070	3070
Enrolled = 266	n = 234	n = 6997	n = 233620	Enrolled = 266	n = 237	n = 6923	n = 232853
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	18%	15%	16%	Standard Exceeded	12%	5%	5%
Standard Met	32%	29%	31%	Standard Met	17%	13%	14%
Standard Nearly Met	26%	27%	26%	Standard Nearly Met	22%	23%	24%
Standard Not Met	24%	30%	27%	Standard Not Met	49%	59%	57%
% Tested	88%	91%	94%	% Tested	89%	90%	94%
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				019			
	•	1		UDENTS			1
Enrolled = 1075		n = 18603	n = 440797	Enrolled = 1075	n = 965	n = 18398	n = 438789
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	60%	39%	27%	Standard Exceeded	50%	31%	14%
Standard Met	23%	27%	30%	Standard Met	19%	19%	18%
Standard Nearly Met	9%	17%	21%	Standard Nearly Met	14%	18%	22%
Standard Not Met	8%	17%	21%	Standard Not Met	17%	31%	45%
% Tested	90%	92%	94%	% Tested	90%	91%	94%
			SPECIAL E	DUCATION			
Enrolled = 122	n = 100	n = 1610	n = 41563	Enrolled = 122	n = 97	n = 1578	n = 41053
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	9%	7%	4%	Standard Exceeded	5%	4%	2%
Standard Met	28%	13%	12%	Standard Met	9%	6%	4%
Standard Nearly Met	24%	24%	24%	Standard Nearly Met	19%	11%	9%
Standard Not Met	38%	55%	60%	Standard Not Met	67%	78%	86%
% Tested	82%	81%	88%	% Tested	80%	80%	87%
		ECC	ONOMICALLY	DISADVANTAGED			
Enrolled = 232	n = 199	n = 6418	n = 253059	Enrolled = 232	n = 199	n = 6343	n = 251903
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	26%	18%	18%	Standard Exceeded	14%	10%	7%
Standard Met	26%	28%	30%	Standard Met	15%	16%	14%
Standard Nearly Met	26%	25%	25%	Standard Nearly Met	27%	22%	22%
Standard Not Met	22%	29%	28%	Standard Not Met	45%	53%	57%
% Tested	86%	91%	94%	% Tested	86%	90%	94%
70 Testeu	8070	31/0		LEARNERS	8070	3070	34/0
Enrolled = 52	n = 36	n = 1811	n = 38861	Enrolled = 52	n = 35	n = 1792	n = 39302
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	0%	1%	1%	Standard Exceeded	0%	3%	1%
Standard Met	3%	8%	7%	Standard Met	0%	7%	4%
Standard Nearly Met	14%	27%	24%	Standard Nearly Met	6%	11%	9%
Standard Not Met	83%	64%	68%	Standard Not Met	94%	79%	86%
% Tested	69%	88%	89%	% Tested	67%	87%	90%
% resteu	09%	00%		CASIAN	0776	0/70	90%
F	240	. 2524			244	. 2402	402000
Enrolled = 389	n = 340	n = 3524	n = 102665	Enrolled = 389	n = 341	n = 3482	n = 102098
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	71%	50%	38%	Standard Exceeded	58%	37%	20%
Standard Met	22%	28%	31%	Standard Met	23%	25%	25%
Standard Nearly Met	4%	13%	17%	Standard Nearly Met	12%	18%	24%
Standard Not Met	3%	9%	14%	Standard Not Met	7%	19%	32%
% Tested	87%	89%	94%	% Tested	88%	88%	93%
	1	I		PANIC	1		ı
Enrolled = 276	n = 240	n = 6972	n = 237522	Enrolled = 276	n = 237	n = 6887	n = 236596
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	24%	15%	18%	Standard Exceeded	14%	6%	6%
Standard Met	33%	28%	31%	Standard Met	17%	14%	15%
Standard Nearly Met	21%	26%	25%	Standard Nearly Met	26%	23%	23%
Standard Not Met	22%	30%	26%	Standard Not Met	43%	58%	57%
% Tested	87%	91%	95%	% Tested	86%	90%	94%

# Mountain View-Los Altos High School District SBAC Results 2018 and 2019

			AS	SIAN						
Enrolled = 254	n = 245	n = 5559	n = 42554	Enrolled = 254	n = 244	n = 5542	n = 42607			
ELA	MVLA	County	State	Math	MVLA	County	State			
Standard Exceeded	75%	61%	52%	Standard Exceeded	72%	56%	44%			
Standard Met	17%	24%	27%	Standard Met	18%	23%	25%			
Standard Nearly Met	4%	8%	12%	Standard Nearly Met	6%	12%	16%			
Standard Not Met	4%	7%	9%	Standard Not Met	4%	9%	15%			
% Tested	96%	94%	96%	% Tested	96%	94%	97%			
AFRICAN AMERICAN										
Enrolled = < 10	n = < 10	n = 393	n = 24310	Enrolled = < 10	n = < 10	n = 384	n = 24086			
ELA	MVLA	County	State	Math	MVLA	County	State			
Standard Exceeded	*	15%	12%	Standard Exceeded	*	8%	3%			
Standard Met	*	35%	24%	Standard Met	*	15%	10%			
Standard Nearly Met	*	21%	26%	Standard Nearly Met	*	28%	19%			
Standard Not Met	*	28%	37%	Standard Not Met	*	49%	67%			
% Tested		88%	91%	% Tested		86%	90%			
FILIPINO										
Enrolled = 13	n = 12	n = 845	n = 13088	Enrolled = 13	n = 13	n = 836	n = 13046			
ELA	MVLA	County	State	Math	MVLA	County	State			
Standard Exceeded	33%	34%	39%	Standard Exceeded	23%	17%	19%			
Standard Met	42%	35%	36%	Standard Met	46%	27%	30%			
Standard Nearly Met	25%	21%	17%	Standard Nearly Met	8%	27%	25%			
Standard Not Met	0%	10%	8%	Standard Not Met	23%	29%	25%			
% Tested	92%	96%	98%	% Tested	100%	95%	97%			
			FEN	/ALES						
Enrolled = 510	n = 454	n = 8957	n = 216458	Enrolled = 510	n = 453	n = 8897	n = 215696			
ELA	MVLA	County	State	Math	MVLA	County	State			
Standard Exceeded	61%	41%	29%	Standard Exceeded	45%	27%	12%			
Standard Met	22%	29%	33%	Standard Met	24%	21%	20%			
Standard Nearly Met	9%	17%	22%	Standard Nearly Met	11%	21%	25%			
Standard Not Met	7%	13%	16%	Standard Not Met	20%	31%	44%			
% Tested	89%	91%	94%	% Tested	89%	90%	94%			
			M	ALES						
Enrolled = 510	n = 455	n = 9412	n = 223674	Enrolled = 510	n = 456	n = 9337	n = 222895			
ELA	MVLA	County	State	Math	MVLA	County	State			
Standard Exceeded	F-00/	34%	22%	Standard Exceeded	47%	29%	14%			
Standard Exceeded	50%	3.70								
Standard Met	25%	27%	28%	Standard Met	22%	18%	17%			
			28% 23%	Standard Met Standard Nearly Met	22% 13%	18% 18%	17% 21%			
Standard Met	25%	27%								

			A:	SIAN			
Enrolled = 233	n = 222	n = 5833	n = 42710	Enrolled = 233	n = 220	n = 5788	n = 42669
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	74%	61%	54%	Standard Exceeded	73%	60%	46%
Standard Met	16%	24%	26%	Standard Met	13%	21%	24%
Standard Nearly Met	5%	9%	12%	Standard Nearly Met	5%	11%	15%
Standard Not Met	5%	6%	8%	Standard Not Met	9%	8%	15%
% Tested	95%	95%	97%	% Tested	94%	94%	97%
			AFRICAN	AMERICAN			
Enrolled = 16	n = 14	n = 365	n = 23392	Enrolled = 16	n = 13	n = 354	n = 23165
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	31%	21%	14%	Standard Exceeded	33%	7%	4%
Standard Met	23%	27%	25%	Standard Met	0%	16%	11%
Standard Nearly Met	23%	23%	25%	Standard Nearly Met	17%	25%	19%
Standard Not Met	23%	29%	37%	Standard Not Met	50%	52%	66%
% Tested	88%	87%	90%	% Tested	81%	85%	89%
			FIL	IPINO			
Enrolled = 22	n = 21	n = 844	n = 12499	Enrolled = 22	n = 21	n = 826	n = 12446
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	43%	33%	41%	Standard Exceeded	19%	17%	21%
Standard Met	33%	40%	35%	Standard Met	33%	26%	30%
Standard Nearly Met	24%	18%	16%	Standard Nearly Met	38%	29%	25%
Standard Not Met	0%	9%	9%	Standard Not Met	10%	28%	24%
% Tested	95%	93%	97%	% Tested	95%	91%	97%
			FEN	MALES			
Enrolled = 524	n = 473	n = 8954	n = 217115	Enrolled = 524	n = 469	n = 8847	n = 216021
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	65%	43%	31%	Standard Exceeded	45%	30%	13%
Standard Met	24%	29%	33%	Standard Met	26%	22%	20%
Standard Nearly Met	7%	17%	21%	Standard Nearly Met	17%	20%	24%
Standard Not Met	4%	12%	16%	Standard Not Met	12%	29%	43%
% Tested	90%	92%	95%	% Tested	90%	91%	94%
			M	ALES			
Enrolled = 551	n = 497	n = 9649	n = 223682	Enrolled = 551	n = 496	n = 9551	n = 222768
ELA	MVLA	County	State	Math	MVLA	County	State
Standard Exceeded	54%	36%	24%	Standard Exceeded	54%	32%	15%
Standard Met	22%	26%	28%	Standard Met	13%	17%	17%
Standard Nearly Met	12%	17%	22%	Standard Nearly Met	12%	17%	21%
Standard Not Met	12%	21%	27%	Standard Not Met	21%	33%	48%
% Tested	90%	92%	94%	% Tested	90%	91%	94%

# Mountain View High School SBAC Results 2018 and 2019

Enrolled = 457				20	018			
Standard Exceeded				ALL ST	UDENTS			
Standard Exceeded   356%   37%   26%   Standard Met   23%   23%   28%   30%   Standard Met   25%   20%   18%   Standard Met   25%   20%   18%   Standard Met   25%   20%   18%   Standard Nearly Met   10%   17%   22%   Standard Nearly Met   10%   27%   Standard Nearly Met   10%   27%   Standard Nearly Met   10%   29%   Standard Nearly Met   10%   20%   23%   Standard Nearly Met   10%   20%   23%   Standard Nearly Met   10%   20%   Standard Met   16%   24%   23%   Standard Exceeded   11%   7%   3%   Standard Exceeded   11%   56%   62%   Standard Met   16%   55%   3%   Standard Nearly Met   16%   24%   23%   Standard Nearly Met   16%   57%   79%   87%   Standard Nearly Met   16%   24%   23%   Standard Nearly Met   16%   57%   79%   87%   Standard Nearly Met   16%   24%   25%   Standard Nearly Met   16%   24%   82%   87%   Standard Nearly Met   27%   28%   30%   Standard Exceeded   22%   97%   87%   Standard Nearly Met   19%   25%   26%   Standard Met   12%   15%   14%   Standard Nearly Met   19%   25%   26%   Standard Nearly Met   18%   22%   23%   Standard Nearly Met   19%   25%   26%   Standard Nearly Met   18%   22%   23%   Standard Nearly Met   16%   18%   Standard Nearly Met   16%   18%   Standard Nearly Met   16%   18%   38%   88%   Standard Nearly Met   16%   38%   29%   28%   Standard Nearly Met   16%   38%   29%   28%   Standard Nearly Met   16%   38%   29%   28%   Standard Nearly Met   16%   38%   29%   38%   Standard Nearly Met   16%   38%   38%   38%   38%   38%   38%   38%   38%   38%   38%   38%   38%   38%   38%	Enrolled = 457	n = 408	n = 18369	n = 440132	Enrolled = 457	n = 410	n = 18234	n = 438591
Standard Met	ELA	MVHS	County	State	Math	MVHS	County	State
Standard Nearly Met	Standard Exceeded	56%	37%	26%	Standard Exceeded	47%	28%	13%
Standard Not Met	Standard Met	23%	28%	30%	Standard Met	25%	20%	18%
Second   S	Standard Nearly Met	10%	18%	22%	Standard Nearly Met	10%	20%	23%
SPECIAL EDUCATION	Standard Not Met	10%	17%	22%	Standard Not Met	19%	33%	46%
Enrolled = 47	% Tested	89%	91%	94%	% Tested	90%	90%	94%
Math				SPECIAL E	DUCATION			
Standard Exceeded   11%   7%   3%   Standard Exceeded   11%   5%   2%   Standard Met   16%   5%   3%   Standard Nearly Met   16%   56%   62%   Standard Nearly Met   16%   11%   9%   Standard Not Met   41%   56%   62%   Standard Not Met   57%   79%   87%   Standard Sta	Enrolled = 47	n = 44	n = 1613	n = 40092	Enrolled = 47	n = 44	n = 1590	n = 39681
Standard Met	ELA	MVHS	County	State	Math	MVHS	County	State
Standard Nearly Met         16%         24%         23%         Standard Nearly Met         16%         11%         9%           Standard Not Met         41%         56%         62%         Standard Not Met         57%         79%         87%           % Tested         94%         83%         88%         % Tested         94%         82%         87%           ECONOMICALLY DISADVANTAGED           Enrolled = 99         n = 85         n = 6820         n = 254223         Enrolled = 99         n = 89         n = 6777         n = 253452           ELA         MVHS         County         State         Standard Receded         22%         23%         30%         Standard Met         MWHS         County         State           Standard Nearly Met         19%         25%         26%         Standard Met         12%         15%         14%           Standard Not Met         33%         29%         28%         Standard Not Met         12%         55%         26%           Standard Not Met         33%         29%         28%         Tested         90%         91%         93%           Enrolled = 38         n = 30         n = 1940         n = 3893         Enrolled = 38         n = 34	Standard Exceeded	11%	7%	3%	Standard Exceeded	11%	5%	2%
Standard Not Met	Standard Met	32%	13%	11%	Standard Met	16%	5%	3%
Rester	Standard Nearly Met	16%	24%	23%	Standard Nearly Met	16%	11%	9%
ECONOMICALLY DISADVANTAGED	Standard Not Met	41%	56%	62%	Standard Not Met	57%	79%	87%
Enrolled = 99	% Tested	94%	83%	88%	% Tested	94%	82%	87%
Standard Exceeded   21%   17%   16			ECC	NOMICALLY	DISADVANTAGED			
Standard Exceeded   21%   17%   16%   Standard Exceeded   22%   9%   6%   Standard Met   27%   28%   30%   Standard Met   12%   15%   14%   Standard Nearly Met   19%   25%   26%   Standard Nearly Met   18%   22%   23%   Standard Not Met   33%   29%   28%   Standard Not Met   47%   54%   57%   57%   76%	Enrolled = 99	n = 85	n = 6820	n = 254223	Enrolled = 99	n = 89	n = 6777	n = 253452
Standard Met   19%   25%   26%   26%   Standard Met   12%   15%   14%   Standard Nearly Met   19%   25%   26%   Standard Nearly Met   18%   22%   23%   Standard Not Met   33%   29%   28%   Standard Not Met   47%   54%   57%   57%   WTested   86%   91%   94%   WTested   90%   91%   93%   WTested   90%   90%   WTested   90%   91%   93%   WTested   90%   90%   WTested   90%   91%   93%   WTested   90%   90%   WTested   89%   89%   89%   89%   90%   WTested   80%   80%   80%   90%   WT	ELA	MVHS	County	State	Math	MVHS	County	State
Standard Nearly Met         19%         25%         26%         Standard Nearly Met         18%         22%         23%           Standard Not Met         33%         29%         28%         Standard Not Met         47%         54%         57%           % Tested         86%         91%         94%         % Tested         90%         91%         93%           ENCILSH LEARNERS           Enrolled = 38         n = 30         n = 1940         n = 39893         Enrolled = 38         n = 1944         n = 40377           ELA         MVHS         County         State         Standard Exceeded         12%         3%         2%           Standard Exceeded         0%         1%         1%         1%         Standard Staceeded         12%         3%         2%           Standard Nearly Met         13%         27%         24%         Standard Met         3%         7%         4%           Standard Not Met         77%         64%         69%         Standard Not Met         76%         78%         85%           % Tested         79%         89%         89%         WEsted         89%         89%         90%           CAUCASIAN           Enrolle	Standard Exceeded	21%	17%	16%	Standard Exceeded	22%	9%	6%
Standard Not Met   33%   29%   28%   Standard Not Met   47%   54%   57%   57%   675   67	Standard Met	27%	28%	30%	Standard Met	12%	15%	14%
% Tested         86%         91%         94%         % Tested         90%         91%         93%           Enrolled = 38         n = 30         n = 1940         n = 39893         Enrolled = 38         n = 34         n = 1944         n = 40377           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         0%         1%         1%         Standard Exceeded         12%         3%         2%           Standard Met         10%         9%         7%         Standard Met         3%         7%         4%           Standard Nearly Met         13%         27%         24%         Standard Not Met         9%         12%         9%           Standard Not Met         77%         64%         69%         Standard Not Met         76%         78%         85%           CAUCASIAN           Enrolled = 192         n = 164         n = 3737         n = 105038         Enrolled = 192         n = 164         n = 3713         n = 105487           ELA         MVHS         County         State           Standard Exceeded         67%         48%         19%         Standard Exceeded         4	Standard Nearly Met	19%	25%	26%	Standard Nearly Met	18%	22%	23%
ENGLISH LEARNERS	Standard Not Met	33%	29%	28%	Standard Not Met	47%	54%	57%
Enrolled = 38         n = 30         n = 1940         n = 39893         Enrolled = 38         n = 34         n = 1944         n = 40377           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         0%         1%         1%         Standard Exceeded         12%         3%         2%           Standard Met         10%         9%         7%         Standard Met         3%         7%         4%           Standard Nearly Met         13%         27%         24%         Standard Nearly Met         9%         12%         9%           CAUCASIAN           Enrolled = 192         n = 164         n = 3737         n = 105038         Enrolled = 192         n = 164         n = 3713         n = 105487           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         67%         48%         19%         Standard Exceeded         49%         32%         36%           Standard Nearly Met         5%         13%         24%         Standard Met         33%         26%         32%           Standard Not Met	% Tested	86%	91%	94%	% Tested	90%	91%	93%
ELA         MVHS         County         State           Standard Exceeded         0%         1%         1%           Standard Met         10%         9%         7%           Standard Nearly Met         13%         27%         24%           Standard Not Met         77%         64%         69%           Standard Not Met         77%         64%         69%           Standard Not Met         76%         78%         85%           % Tested         79%         89%         89%         % Tested         89%         89%         90%           CAUCASIAN           Enrolled = 192         n = 164         n = 3737         n = 105038         Enrolled = 192         n = 164         n = 3713         n = 105487           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         67%         48%         19%         Standard Exceeded         49%         32%         36%           Standard Nearly Met         5%         13%         24%         Standard Met         33%         26%         32%           Standard Not Met         5%         10%         32%         Stand				ENGLISH	LEARNERS			
Standard Exceeded         0%         1%         1%         Standard Exceeded         12%         3%         2%           Standard Met         10%         9%         7%         Standard Met         3%         7%         4%           Standard Nearly Met         13%         27%         24%         Standard Nearly Met         9%         12%         9%           Standard Not Met         77%         64%         69%         Standard Nearly Met         9%         12%         9%           % Tested         79%         89%         89%         89%         89%         89%         90%           CAUCASIAN           Enrolled = 192         n = 164         n = 3737         n = 105038         Enrolled = 192         n = 164         n = 3713         n = 105487           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         67%         48%         19%         Standard Exceeded         49%         32%         36%           Standard Nearly Met         5%         13%         24%         Standard Mearly Met         5%         21%         18%           Standard Not Met         5%         10% </td <td>Enrolled = 38</td> <td>n = 30</td> <td>n = 1940</td> <td>n = 39893</td> <td>Enrolled = 38</td> <td>n = 34</td> <td>n = 1944</td> <td>n = 40377</td>	Enrolled = 38	n = 30	n = 1940	n = 39893	Enrolled = 38	n = 34	n = 1944	n = 40377
Standard Met         10%         9%         7%         Standard Met         3%         7%         4%           Standard Nearly Met         13%         27%         24%         Standard Nearly Met         9%         12%         9%           Standard Not Met         77%         64%         69%         Standard Nearly Met         9%         12%         9%           % Tested         79%         89%         89%         76%         78%         85%           Enrolled = 192         n = 164         n = 3737         n = 105038         Enrolled = 192         n = 164         n = 3713         n = 105487           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Met         23%         29%         25%         Standard Met         33%         26%         32%           Standard Nearly Met         5%         13%         24%         Standard Nearly Met         5%         21%         18%           Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         *Tested         85%         86%	ELA	MVHS	County	State	Math	MVHS	County	State
Standard Nearly Met         13%         27%         24%         Standard Nearly Met         9%         12%         9%           Standard Not Met         77%         64%         69%         Standard Not Met         76%         78%         85%           % Tested         79%         89%         89%         7 Tested         89%         89%         90%           CAUCASIAN           Enrolled = 192         n = 164         n = 3737         n = 105038         Enrolled = 192         n = 164         n = 3713         n = 105487           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Met         23%         29%         25%         Standard Met         33%         26%         32%           Standard Nearly Met         5%         13%         24%         Standard Nearly Met         5%         21%         18%           Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         *Tested         85%         86%         93%           Enrolled = 106         n = 94         n = 6997 <td>Standard Exceeded</td> <td>0%</td> <td>1%</td> <td>1%</td> <td>Standard Exceeded</td> <td>12%</td> <td>3%</td> <td>2%</td>	Standard Exceeded	0%	1%	1%	Standard Exceeded	12%	3%	2%
Standard Not Met         77%         64%         69%         Standard Not Met         76%         78%         85%           % Tested         79%         89%         89%         % Tested         89%         89%         90%           CAUCASIAN           Enrolled = 192         n = 164         n = 3737         n = 105038         Enrolled = 192         n = 164         n = 3713         n = 105487           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         67%         48%         19%         Standard Exceeded         49%         32%         36%           Standard Met         23%         29%         25%         Standard Met         33%         26%         32%           Standard Not Met         5%         13%         24%         Standard Nearly Met         5%         21%         18%           Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         *Tested         85%         86%         93%           Enrolled = 106         n = 94         n = 6997	Standard Met	10%	9%	7%	Standard Met	3%	7%	4%
% Tested         79%         89%         89%         % Tested         89%         89%         90%           CAUCASIAN           Enrolled = 192         n = 164         n = 3737         n = 105038         Enrolled = 192         n = 164         n = 3713         n = 105487           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         67%         48%         19%         Standard Exceeded         49%         32%         36%           Standard Met         23%         29%         25%         Standard Met         33%         26%         32%           Standard Nearly Met         5%         13%         24%         Standard Nearly Met         5%         21%         18%           Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         *Tested         85%         86%         93%           HISPANIC           Enrolled = 106         n = 94         n = 6997         n = 233620         Enrolled = 106         n = 98         n = 6923         n = 232853 <tr< td=""><td>Standard Nearly Met</td><td>13%</td><td>27%</td><td>24%</td><td>Standard Nearly Met</td><td>9%</td><td>12%</td><td>9%</td></tr<>	Standard Nearly Met	13%	27%	24%	Standard Nearly Met	9%	12%	9%
CAUCASIAN   Enrolled = 192	Standard Not Met	77%	64%	69%	Standard Not Met	76%	78%	85%
Enrolled = 192         n = 164         n = 3737         n = 105038         Enrolled = 192         n = 164         n = 3713         n = 105487           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         67%         48%         19%         Standard Exceeded         49%         32%         36%           Standard Met         23%         29%         25%         Standard Met         33%         26%         32%           Standard Nearly Met         5%         13%         24%         Standard Nearly Met         5%         21%         18%           Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         Tested         85%         86%         93%           HISPANIC           Enrolled = 106         n = 94         n = 6997         n = 233620         Enrolled = 106         n = 98         n = 6923         n = 232853           ELA         MVHS         County         State           Standard Exceeded         17%         15%         16%         Standard Exceeded	% Tested	79%	89%	89%	% Tested	89%	89%	90%
ELA         MVHS         County         State           Standard Exceeded         67%         48%         19%         Standard Exceeded         49%         32%         36%           Standard Met         23%         29%         25%         Standard Met         33%         26%         32%           Standard Nearly Met         5%         13%         24%         Standard Nearly Met         5%         21%         18%           Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         * Tested         85%         86%         93%           HISPANIC           Enrolled = 106         n = 94         n = 6997         n = 233620         Enrolled = 106         n = 98         n = 6923         n = 232853           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         17%         15%         16%         Standard Exceeded         15%         5%         5%           Standard Met         28%         29%         31%         Standard Met         18%         13%				CAUC	CASIAN			
Standard Exceeded         67%         48%         19%         Standard Exceeded         49%         32%         36%           Standard Met         23%         29%         25%         Standard Met         33%         26%         32%           Standard Nearly Met         5%         13%         24%         Standard Nearly Met         5%         21%         18%           Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         * Tested         85%         86%         93%           HISPANIC           Enrolled = 106         n = 94         n = 6997         n = 233620         Enrolled = 106         n = 98         n = 6923         n = 232853           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         17%         15%         16%         Standard Exceeded         15%         5%         5%           Standard Met         28%         29%         31%         Standard Met         18%         13%         14%           Standard Not Met         30%         30%	Enrolled = 192	n = 164	n = 3737	n = 105038	Enrolled = 192	n = 164	n = 3713	n = 105487
Standard Met         23%         29%         25%         Standard Met         33%         26%         32%           Standard Nearly Met         5%         13%         24%         Standard Nearly Met         5%         21%         18%           Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         * Tested         85%         86%         93%           HISPANIC           Enrolled = 106         n = 94         n = 6997         n = 233620         Enrolled = 106         n = 98         n = 6923         n = 232853           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         17%         15%         16%         Standard Exceeded         15%         5%         5%           Standard Met         28%         29%         31%         Standard Met         18%         13%         14%           Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%	ELA	MVHS	County	State	Math	MVHS	County	State
Standard Nearly Met         5%         13%         24%         Standard Nearly Met         5%         21%         18%           Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         **Tested         85%         86%         93%           HISPANIC           Enrolled = 106         n = 94         n = 6997         n = 233620         Enrolled = 106         n = 98         n = 6923         n = 232853           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         17%         15%         16%         Standard Exceeded         15%         5%         5%           Standard Met         28%         29%         31%         Standard Met         18%         13%         14%           Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%	Standard Exceeded	67%	48%	19%	Standard Exceeded	49%	32%	36%
Standard Not Met         5%         10%         32%         Standard Not Met         12%         21%         14%           % Tested         85%         87%         93%         % Tested         85%         86%         93%           HISPANIC           Enrolled = 106         n = 94         n = 6997         n = 233620         Enrolled = 106         n = 98         n = 6923         n = 232853           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         17%         15%         16%         Standard Exceeded         15%         5%         5%           Standard Met         28%         29%         31%         Standard Met         18%         13%         14%           Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%	Standard Met	23%	29%	25%	Standard Met	33%	26%	32%
% Tested         85%         87%         93%         % Tested         85%         86%         93%           HISPANIC           Enrolled = 106         n = 94         n = 6997         n = 233620         Enrolled = 106         n = 98         n = 6923         n = 232853           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         17%         15%         16%         Standard Exceeded         15%         5%         5%           Standard Met         28%         29%         31%         Standard Met         18%         13%         14%           Standard Nearly Met         26%         27%         26%         Standard Nearly Met         17%         23%         24%           Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%	Standard Nearly Met	5%	13%	24%	Standard Nearly Met	5%	21%	18%
HISPANIC   Enrolled = 106   n = 94   n = 6997   n = 233620   ELA   MVHS   County   State   Standard Exceeded   17%   15%   16%   Standard Exceeded   15%   5%   5%   Standard Met   28%   29%   31%   Standard Met   18%   13%   14%   Standard Not Met   30%   30%   27%   Standard Not Met   49%   59%   57%	Standard Not Met	5%	10%	32%	Standard Not Met	12%	21%	14%
Enrolled = 106         n = 94         n = 6997         n = 233620         Enrolled = 106         n = 98         n = 6923         n = 232853           ELA         MVHS         County         State         Math         MVHS         County         State           Standard Exceeded         17%         15%         16%         Standard Exceeded         15%         5%         5%           Standard Met         28%         29%         31%         Standard Met         18%         13%         14%           Standard Nearly Met         26%         27%         26%         Standard Nearly Met         17%         23%         24%           Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%	% Tested	85%	87%	93%	% Tested	85%	86%	93%
ELA         MVHS         County         State           Standard Exceeded         17%         15%         16%           Standard Met         28%         29%         31%           Standard Nearly Met         26%         27%         26%           Standard Not Met         30%         30%         27%           Standard Not Met         49%         59%         57%				HISE	PANIC	•		
Standard Exceeded         17%         15%         16%         Standard Exceeded         15%         5%         5%           Standard Met         28%         29%         31%         Standard Met         18%         13%         14%           Standard Nearly Met         26%         27%         26%         Standard Nearly Met         17%         23%         24%           Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%	Enrolled = 106	n = 94	n = 6997	n = 233620	Enrolled = 106	n = 98	n = 6923	n = 232853
Standard Exceeded         17%         15%         16%         Standard Exceeded         15%         5%         5%           Standard Met         28%         29%         31%         Standard Met         18%         13%         14%           Standard Nearly Met         26%         27%         26%         Standard Nearly Met         17%         23%         24%           Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%	ELA	MVHS	County	State	Math	MVHS	County	State
Standard Met         28%         29%         31%         Standard Met         18%         13%         14%           Standard Nearly Met         26%         27%         26%         Standard Nearly Met         17%         23%         24%           Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%		_	•				-	
Standard Nearly Met         26%         27%         26%         Standard Nearly Met         17%         23%         24%           Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%	Standard Met	28%	29%	31%	Standard Met	18%	13%	14%
Standard Not Met         30%         30%         27%         Standard Not Met         49%         59%         57%								
		30%	30%	27%		49%	59%	57%

			20	19			
			ALL ST	JDENTS			
Enrolled = 488	n = 430	n = 18603	n = 440797	Enrolled = 488	n = 425	n = 18398	n = 438789
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	61%	39%	27%	Standard Exceeded	51%	31%	14%
Standard Met	22%	27%	30%	Standard Met	20%	19%	18%
Standard Nearly Met	9%	17%	21%	Standard Nearly Met	14%	18%	22%
Standard Not Met	8%	17%	21%	Standard Not Met	15%	31%	45%
% Tested	88%	92%	94%	% Tested	87%	91%	94%
			SPECIAL E	DUCATION			
Enrolled = 50	n = 44	n = 1610	n = 41563	Enrolled = 50	n = 43	n = 1578	n = 41053
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	5%	7%	4%	Standard Exceeded	2%	4%	2%
Standard Met	27%	13%	12%	Standard Met	12%	6%	4%
Standard Nearly Met	27%	24%	24%	Standard Nearly Met	20%	11%	9%
Standard Not Met	41%	55%	60%	Standard Not Met	66%	78%	86%
% Tested	88%	81%	88%	% Tested	86%	80%	87%
		ECC	NOMICALLY	DISADVANTAGED	1		
Enrolled = 102	n = 82		n = 253059	Enrolled = 102	n = 81	n = 6343	n = 251903
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	25%	18%	18%	Standard Exceeded	19%	10%	7%
Standard Met	26%	28%	30%	Standard Met	14%	16%	14%
Standard Nearly Met	21%	25%	25%	Standard Nearly Met	25%	22%	22%
Standard Nearly Met	28%	29%	28%	Standard Not Met	43%	53%	57%
% Tested	80%	91%	94%	% Tested	79%	90%	94%
76 Testeu	80%	91/0		LEARNERS	13/0	30%	3470
Enrolled = 32	n = 19	n = 1811	n = 38861	Enrolled = 32	n = 18	n = 1792	n = 39302
ELA	MVHS	County	State	Math	MVHS		State
Standard Exceeded	0%	1%	1%	Standard Exceeded	0%	County 3%	1%
Standard Met	0%	8%	7%	Standard Met	0%	7%	4%
Standard Nearly Met	6%	27%	24%		6%	11%	9%
			-	Standard Nearly Met Standard Not Met			
Standard Not Met % Tested	94% 59%	64% 88%	68% 89%	% Tested	94% 56%	79% 87%	86% 90%
% resteu	59%	88%		ASIAN	50%	8/%	90%
5 II I 400	450	2524		1	1.00	2402	402000
Enrolled = 183			n = 102665	Enrolled = 183	n = 160		
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	73%	50%	38%	Standard Exceeded	58%	37%	20%
Standard Met	21%	28%	31%	Standard Met	24%	25%	25%
Standard Nearly Met	4%	13%	17%	Standard Nearly Met	12%	18%	24%
Standard Not Met	3%	9%	14%	Standard Not Met	6%	19%	32%
% Tested	87%	89%	94%	% Tested	87%	88%	93%
				ANIC			
Enrolled = 122			n = 237522	Enrolled = 122	n = 98	n = 6887	
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	23%	15%	18%	Standard Exceeded	15%	6%	6%
Standard Met	33%	28%	31%	Standard Met	21%	14%	15%
Standard Nearly Met	15%	26%	25%	Standard Nearly Met	21%	23%	23%
Standard Not Met	29%	30%	26%	Standard Not Met	44%	58%	57%
% Tested	82%	91%	95%	% Tested	80%	90%	94%

### Mountain View High School SBAC Results 2018 and 2019

			ASI	IAN			
Enrolled = 110	n = 105	n = 5559	n = 42554	Enrolled = 110	n = 105	n = 5542	n = 42607
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	76%	61%	52%	Standard Exceeded	69%	56%	44%
Standard Met	16%	24%	27%	Standard Met	21%	23%	25%
Standard Nearly Met	3%	8%	12%	Standard Nearly Met	8%	12%	16%
Standard Not Met	5%	7%	9%	Standard Not Met	3%	9%	15%
% Tested	95%	94%	96%	% Tested	95%	94%	97%
			AFRICAN A	AMERICAN			
Enrolled = < 10	n = < 10	n = 393	n = 24310	Enrolled = < 10	n = < 10	n = 384	n = 24086
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	*	15%	12%	Standard Exceeded	*	8%	3%
Standard Met	*	35%	24%	Standard Met	*	15%	10%
Standard Nearly Met	*	21%	26%	Standard Nearly Met	*	28%	19%
Standard Not Met	*	28%	37%	Standard Not Met	*	49%	67%
% Tested		88%	91%	% Tested		86%	90%
			FILIF	PINO			
Enrolled = 11	n = < 10	n = 845	n = 13088	Enrolled = 11	n = 11	n = 836	n = 13046
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	*	34%	39%	Standard Exceeded	27%	17%	19%
Standard Met	*	35%	36%	Standard Met	36%	27%	30%
Standard Nearly Met	*	21%	17%	Standard Nearly Met	9%	27%	25%
Standard Not Met	*	10%	8%	Standard Not Met	27%	29%	25%
% Tested		96%	98%	% Tested	100%	95%	97%
			FEM	ALES			
Enrolled = 236	n = 205	n = 8957	n = 216458	Enrolled = 236	n = 206	n = 8897	n = 215696
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	61%	41%	29%	Standard Exceeded	45%	27%	12%
Standard Met	21%	29%	33%	Standard Met	27%	21%	20%
Standard Nearly Met	8%	17%	22%	Standard Nearly Met	8%	21%	25%
Standard Not Met	9%	13%	16%	Standard Not Met	20%	31%	44%
% Tested	87%	91%	94%	% Tested	87%	90%	94%
			MA	LES			
Enrolled = 221	n = 203	n = 9412	n = 223674	Enrolled = 221	n = 204	n = 9337	n = 222895
ELA	MVHS	County	State	Math	MVHS	County	State
Standard Exceeded	51%	34%	22%	Standard Exceeded	49%	29%	14%
Standard Met	25%	27%	28%	Standard Met	23%	18%	17%
Standard Nearly Met	12%	18%	23%	Standard Nearly Met	12%	18%	21%
					1		
Standard Not Met	11%	21%	27%	Standard Not Met	17%	35%	48%

	ASIAN										
Enrolled = 96	n = 88	n = 5833	n = 42710	Enrolled = 96	n = 85	n = 5788	n = 42669				
ELA	MVHS	County	State	Math	MVHS	County	State				
Standard Exceeded	76%	61%	54%	Standard Exceeded	74%	60%	46%				
Standard Met	15%	24%	26%	Standard Met	16%	21%	24%				
Standard Nearly Met	8%	9%	12%	Standard Nearly Met	4%	11%	15%				
Standard Not Met	1%	6%	8%	Standard Not Met	6%	8%	15%				
% Tested	92%	95%	97%	% Tested	89%	94%	97%				
			AFRICAN A	AMERICAN							
Enrolled = 10	n = 10	n = 365	n = 23392	Enrolled = 10	n = 9	n = 354	n = 23165				
ELA	MVHS	County	State	Math	MVHS	County	State				
Standard Exceeded	*	21%	14%	Standard Exceeded	*	7%	4%				
Standard Met	*	27%	25%	Standard Met	*	16%	11%				
Standard Nearly Met	*	23%	25%	Standard Nearly Met	*	25%	19%				
Standard Not Met	*	29%	37%	Standard Not Met	*	52%	66%				
% Tested	100%	87%	90%	% Tested	90%	85%	89%				
			FILI	PINO							
Enrolled = 15	n = 14	n = 844	n = 12499	Enrolled = 15	n = 14	n = 826	n = 12446				
ELA	MVHS	County	State	Math	MVHS	County	State				
Standard Exceeded	57%	33%	41%	Standard Exceeded	21%	17%	21%				
Standard Met	29%	40%	35%	Standard Met	29%	26%	30%				
Standard Nearly Met	14%	18%	16%	Standard Nearly Met	50%	29%	25%				
Standard Not Met	0%	9%	9%	Standard Not Met	0%	28%	24%				
% Tested	93%	93%	97%	% Tested	93%	91%	97%				
			FEM	ALES							
Enrolled = 237	n = 208	n = 8954	n = 217115	Enrolled = 237	n = 205	n = 8847	n = 216021				
ELA	MVHS	County	State	Math	MVHS	County	State				
Standard Exceeded	69%	43%	31%	Standard Exceeded	47%	30%	13%				
Standard Met	20%	29%	33%	Standard Met	25%	22%	20%				
Standard Nearly Met	7%	17%	21%	Standard Nearly Met	17%	20%	24%				
Standard Not Met	4%	12%	16%	Standard Not Met	11%	29%	43%				
% Tested	88%	92%	95%	% Tested	86%	91%	94%				
			MA	LES							
Enrolled = 251	n = 222	n = 9649	n = 223682	Enrolled = 251	n = 220	n = 9551	n = 222768				
ELA	MVHS	County	State	Math	MVHS	County	State				
Standard Exceeded	55%	36%	24%	Standard Exceeded	55%	32%	15%				
Standard Met	23%	26%	28%	Standard Met	16%	17%	17%				
Standard Nearly Met	10%	17%	22%	Standard Nearly Met	11%	17%	21%				
Standard Not Met	12%	21%	27%	Standard Not Met	18%	33%	48%				
% Tested	88%	92%	94%	% Tested	88%	91%	94%				

### Los Altos High School SBAC Results 2018 and 2019

2018 2019

	ALL STUDENTS										
Enrolled = 524	n = 473	n = 18369	n = 440132	Enrolled = 524	n = 471	n = 18234	n = 438591				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	58%	37%	26%	Standard Exceeded	48%	28%	13%				
Standard Met	24%	28%	30%	Standard Met	22%	20%	18%				
Standard Nearly Met	10%	18%	22%	Standard Nearly Met	14%	20%	23%				
Standard Not Met	8%	17%	22%	Standard Not Met	15%	33%	46%				
% Tested	90%	91%	94%	% Tested	90%	90%	94%				
			SPECIAL E	DUCATION							
Enrolled = 72	n = 56	n = 1613	n = 40092	Enrolled = 72	n = 54	n = 1590	n = 39681				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	18%	7%	3%	Standard Exceeded	15%	5%	2%				
Standard Met	27%	13%	11%	Standard Met	13%	5%	3%				
Standard Nearly Met	20%	24%	23%	Standard Nearly Met	15%	11%	9%				
Standard Not Met	36%	56%	62%	Standard Not Met	57%	79%	87%				
% Tested	78%	83%	88%	% Tested	75%	82%	87%				
		ECO	NOMICALLY	DISADVANTAGED							
Enrolled = 114	n = 103	n = 6820	n = 254223	Enrolled = 114	n = 101	n = 6777	n = 253452				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	19%	17%	16%	Standard Exceeded	13%	9%	6%				
Standard Met	36%	28%	30%	Standard Met	15%	15%	14%				
Standard Nearly Met	24%	25%	26%	Standard Nearly Met	33%	22%	23%				
Standard Not Met	20%	29%	28%	Standard Not Met	40%	54%	57%				
% Tested	90%	91%	94%	% Tested	89%	91%	93%				
			ENGLISH	LEARNERS							
Enrolled = 29	n = 21	n = 1940	n = 39893	Enrolled = 29	n = 21	n = 1944	n = 40377				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	0%	1%	1%	Standard Exceeded	0%	3%	2%				
Standard Met	24%	9%	7%	Standard Met	10%	7%	4%				
Standard Nearly Met	33%	27%	24%	Standard Nearly Met	24%	12%	9%				
Standard Not Met	43%	64%	69%	Standard Not Met	67%	78%	85%				
% Tested	72%	89%	89%	% Tested	72%	89%	90%				
			CAUC	ASIAN							
Enrolled = 228	n = 196	n = 3737	n = 105038	Enrolled = 228	n = 196	n = 3713	n = 105487				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	68%	48%	19%	Standard Exceeded	52%	32%	36%				
Standard Met	21%	29%	25%	Standard Met	28%	26%	32%				
Standard Nearly Met	5%	13%	24%	Standard Nearly Met	13%	21%	18%				
Standard Not Met	6%	10%	32%	Standard Not Met	8%	21%	14%				
% Tested	86%	87%	93%	% Tested	86%	86%	93%				
	,		HISP	ANIC		,					
Enrolled = 133		n = 6997	n = 233620	Enrolled = 133			n = 232853				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	21%	15%	16%	Standard Exceeded	11%	5%	5%				
Standard Met	35%	29%	31%	Standard Met	19%	13%	14%				
Standard Nearly Met	25%	27%	26%	Standard Nearly Met	29%	23%	24%				
Standard Not Met	18%	30%	27%	Standard Not Met	42%	59%	57%				
% Tested	89%	91%	94%	% Tested	89%	90%	94%				

ALL STUDENTS											
Enrolled = 539	n = 510	n = 18603	n = 440797	Enrolled = 539	n = 507	n = 18398	n = 438789				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	61%	39%	27%	Standard Exceeded	51%	31%	14%				
Standard Met	24%	27%	30%	Standard Met	19%	19%	18%				
Standard Nearly Met	9%	17%	21%	Standard Nearly Met	14%	18%	22%				
Standard Not Met	6%	17%	21%	Standard Not Met	15%	31%	45%				
% Tested	95%	92%	94%	% Tested	94%	91%	94%				
			SPECIAL E	DUCATION							
Enrolled = 58	n = 48	n = 1610	n = 41563	Enrolled = 58	n = 46	n = 1578	n = 41053				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	13%	7%	4%	Standard Exceeded	9%	4%	2%				
Standard Met	33%	13%	12%	Standard Met	7%	6%	4%				
Standard Nearly Met	23%	24%	24%	Standard Nearly Met	22%	11%	9%				
Standard Not Met	31%	55%	60%	Standard Not Met	63%	78%	86%				
% Tested	83%	81%	88%	% Tested	79%	80%	87%				
		ECO	NOMICALLY	DISADVANTAGED							
Enrolled = 103	n = 98	n = 6418	n = 253059	Enrolled = 103	n = 96	n = 6343	n = 251903				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	31%	18%	18%	Standard Exceeded	13%	10%	7%				
Standard Met	27%	28%	30%	Standard Met	20%	16%	14%				
Standard Nearly Met	30%	25%	25%	Standard Nearly Met	29%	22%	22%				
Standard Not Met	13%	29%	28%	Standard Not Met	39%	53%	57%				
% Tested	95%	91%	94%	% Tested	93%	90%	94%				
			ENGLISH	LEARNERS							
Enrolled = 11	n = 9	n = 1811	n = 38861	Enrolled = 11	n = 9	n = 1792	n = 39302				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	*	1%	1%	Standard Exceeded	*	3%	1%				
Standard Met	*	8%	7%	Standard Met	*	7%	4%				
Standard Nearly Met	*	27%	24%	Standard Nearly Met	*	11%	9%				
Standard Not Met	*	64%	68%	Standard Not Met	*	79%	86%				
% Tested	82%	88%	89%	% Tested	82%	87%	90%				
			CAUC	ASIAN							
Enrolled = 194	n = 177	n = 3524	n = 102665	Enrolled = 194	n = 176	n = 3482	n = 102098				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	71%	50%	38%	Standard Exceeded	60%	37%	20%				
Standard Met	23%	28%	31%	Standard Met	22%	25%	25%				
Standard Nearly Met	3%	13%	17%	Standard Nearly Met	13%	18%	24%				
Standard Not Met	2%	9%	14%	Standard Not Met	6%	19%	32%				
% Tested	91%	89%	94%	% Tested	91%	88%	93%				
			HISP	ANIC							
Enrolled = 129	n = 121	n = 6972	n = 237522	Enrolled = 129	n = 119	n = 6887	n = 236596				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	27%	15%	18%	Standard Exceeded	15%	6%	6%				
Standard Met	35%	28%	31%	Standard Met	18%	14%	15%				
Standard Nearly Met	26%	26%	25%	Standard Nearly Met	31%	23%	23%				
Standard Not Met	12%	30%	26%	Standard Not Met	36%	58%	57%				
% Tested	94%	91%	95%	% Tested	92%	90%	94%				

### Los Altos High School SBAC Results 2018 and 2019

ASIAN											
Enrolled = 143	n = 139	n = 5559	n = 42554	Enrolled = 143	n = 138	n = 5542	n = 42607				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	74%	61%	52%	Standard Exceeded	75%	56%	44%				
Standard Met	17%	24%	27%	Standard Met	16%	23%	25%				
Standard Nearly Met	6%	8%	12%	Standard Nearly Met	5%	12%	16%				
Standard Not Met	3%	7%	9%	Standard Not Met	4%	9%	15%				
% Tested	97%	94%	96%	% Tested	97%	94%	97%				
			AFRICAN A	AMERICAN							
Enrolled = < 10	n = < 10	n = 393	n = 24310	Enrolled = < 10	n = < 10	n = 384	n = 24086				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	*	15%	12%	Standard Exceeded	*	8%	3%				
Standard Met	*	35%	24%	Standard Met	*	15%	10%				
Standard Nearly Met	*	21%	26%	Standard Nearly Met	*	28%	19%				
Standard Not Met	*	28%	37%	Standard Not Met	*	49%	67%				
% Tested		88%	91%	% Tested		86%	90%				
			FILII	PINO							
Enrolled = < 10	n = < 10	n = 845	n = 13088	Enrolled = < 10	n = < 10	n = 836	n = 13046				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	*	34%	39%	Standard Exceeded	*	17%	19%				
Standard Met	*	35%	36%	Standard Met	*	27%	30%				
Standard Nearly Met	*	21%	17%	Standard Nearly Met	*	27%	25%				
Standard Not Met	*	10%	8%	Standard Not Met	*	29%	25%				
% Tested		96%	98%	% Tested		95%	97%				
			FEM	ALES							
Enrolled = 258	n = 237	n = 8957	n = 216458	Enrolled = 258	n = 235	n = 8897	n = 215696				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	64%	41%	29%	Standard Exceeded	48%	27%	12%				
Standard Met	23%	29%	33%	Standard Met	23%	21%	20%				
Standard Nearly Met	7%	17%	22%	Standard Nearly Met	13%	21%	25%				
Standard Not Met	6%	13%	16%	Standard Not Met	16%	31%	44%				
% Tested	92%	91%	94%	% Tested	91%	90%	94%				
			MA	ALES							
Enrolled = 266	n = 236	n = 9412	n = 223674	Enrolled = 266	n = 236	n = 9337	n = 222895				
ELA	LAHS	County	State	Math	LAHS	County	State				
Standard Exceeded	52%	34%	22%	Standard Exceeded	48%	29%	14%				
Standard Met	25%	27%	28%	Standard Met	22%	18%	17%				
Standard Nearly Met	13%	18%	23%	Standard Nearly Met	15%	18%	21%				
Standard Not Met	10%	21%	27%	Standard Not Met	14%	35%	48%				
% Tested	89%	91%	94%	% Tested	89%	91%	93%				

ASIAN										
Enrolled = 133	n = 131	n = 5833	n = 42710	Enrolled = 133	n = 131	n = 5788	n = 42669			
ELA	LAHS	County	State	Math	LAHS	County	State			
Standard Exceeded	73%	61%	54%	Standard Exceeded	73%	60%	46%			
Standard Met	17%	24%	26%	Standard Met	11%	21%	24%			
Standard Nearly Met	3%	9%	12%	Standard Nearly Met	6%	11%	15%			
Standard Not Met	7%	6%	8%	Standard Not Met	9%	8%	15%			
% Tested	98%	95%	97%	% Tested	98%	94%	97%			
			AFRICAN A	AMERICAN						
Enrolled = < 10	n = < 10	n = 365	n = 23392	Enrolled = < 10	n = < 10	n = 354	n = 23165			
ELA	LAHS	County	State	Math	LAHS	County	State			
Standard Exceeded	*	21%	14%	Standard Exceeded	*	7%	4%			
Standard Met	*	27%	25%	Standard Met	*	16%	11%			
Standard Nearly Met	*	23%	25%	Standard Nearly Met	*	25%	19%			
Standard Not Met	*	29%	37%	Standard Not Met	*	52%	66%			
% Tested		87%	90%	% Tested		85%	89%			
			FILII	PINO						
Enrolled = < 10	n = < 10	n = 844	n = 12499	Enrolled = < 10	n = < 10	n = 826	n = 12446			
ELA	LAHS	County	State	Math	LAHS	County	State			
Standard Exceeded	*	33%	41%	Standard Exceeded	*	17%	21%			
Standard Met	*	40%	35%	Standard Met	*	26%	30%			
Standard Nearly Met	*	18%	16%	Standard Nearly Met	*	29%	25%			
Standard Not Met	*	9%	9%	Standard Not Met	*	28%	24%			
% Tested		93%	97%	% Tested		91%	97%			
			FEM	ALES						
Enrolled = 271	n = 255	n = 8954	n = 217115	Enrolled = 271	n = 253	n = 8847	n = 216021			
ELA	LAHS	County	State	Math	LAHS	County	State			
Standard Exceeded	65%	43%	31%	Standard Exceeded	45%	30%	13%			
Standard Met	27%	29%	33%	Standard Met	28%	22%	20%			
Standard Nearly Met	6%	17%	21%	Standard Nearly Met	17%	20%	24%			
Standard Not Met	3%	12%	16%	Standard Not Met	10%	29%	43%			
% Tested	94%	92%	95%	% Tested	93%	91%	94%			
			M <i>A</i>	LES						
Enrolled = 268	n = 255	n = 9649	n = 223682	Enrolled = 268	n = 254	n = 9551	n = 222768			
ELA	LAHS	County	State	Math	LAHS	County	State			
Standard Exceeded	57%	36%	24%	Standard Exceeded	57%	32%	15%			
Standard Met	22%	26%	28%	Standard Met	11%	17%	17%			
Standard Nearly Met	12%	17%	22%	Standard Nearly Met	12%	17%	21%			
Standard Not Met	1.00/	21%	27%	Standard Not Met	20%	33%	48%			
Standard Not Wet	10%	2170	2/70	Staridard Not Met	2070	33/0	7070			

### Alta Vista High School SBAC Results 2018 and 2019

2018 2019

ALL STUDENTS										
Enrolled = 37	n = 28	n = 18369	n = 440132	Enrolled = 37	n = 28	n = 18234	n = 438591			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	11%	37%	26%	Standard Exceeded	0%	28%	13%			
Standard Met	25%	28%	30%	Standard Met	4%	20%	18%			
Standard Nearly Met	32%	18%	22%	Standard Nearly Met	7%	20%	23%			
Standard Not Met	32%	17%	22%	Standard Not Met	89%	33%	46%			
% Tested	76%	91%	94%	% Tested	76%	90%	94%			
			SPECIAL E	DUCATION						
Enrolled = < 10	n = < 10	n = 1613	n = 40092	Enrolled = < 10	n = < 10	n = 1590	n = 39681			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	7%	3%	Standard Exceeded	*	5%	2%			
Standard Met	*	13%	11%	Standard Met	*	5%	3%			
Standard Nearly Met	*	24%	23%	Standard Nearly Met	*	11%	9%			
Standard Not Met	*	56%	62%	Standard Not Met	*	79%	87%			
% Tested		83%	88%	% Tested		82%	87%			
		ECO	NOMICALLY	DISADVANTAGED						
Enrolled = 29	n = 24	n = 6820	n = 254223	Enrolled = 29	n = 24	n = 6777	n = 253452			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	4%	17%	16%	Standard Exceeded	0%	9%	6%			
Standard Met	25%	28%	30%	Standard Met	0%	15%	14%			
Standard Nearly Met	33%	25%	26%	Standard Nearly Met	8%	22%	23%			
Standard Not Met	38%	29%	28%	Standard Not Met	92%	54%	57%			
% Tested	83%	91%	94%	% Tested	83%	91%	93%			
			ENGLISH	LEARNERS						
Enrolled = < 10	n = < 10	n = 1940	n = 39893	Enrolled = < 10	n = < 10	n = 1944	n = 40377			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	1%	1%	Standard Exceeded	*	3%	2%			
Standard Met	*	9%	7%	Standard Met	*	7%	4%			
Standard Nearly Met	*	27%	24%	Standard Nearly Met	*	12%	9%			
Standard Not Met	*	64%	69%	Standard Not Met	*	78%	85%			
% Tested		89%	89%	% Tested		89%	90%			
			CAUC	ASIAN						
Enrolled = < 10	n = < 10	n = 3737	n = 105038	Enrolled = < 10	n = < 10	n = 3713	n = 105487			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	48%	19%	Standard Exceeded	*	32%	36%			
Standard Met	*	29%	25%	Standard Met	*	26%	32%			
Standard Nearly Met	*	13%	24%	Standard Nearly Met	*	21%	18%			
Standard Not Met	*	10%	32%	Standard Not Met	*	21%	14%			
% Tested		87%	93%	% Tested		86%	93%			
			HIS	PANIC						
Enrolled = 26	n = 21	n = 6997	n = 233620	Enrolled = 26	n = 21	n = 6923	n = 232853			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	5%	15%	16%	Standard Exceeded	0%	5%	5%			
Standard Met	29%	29%	31%	Standard Met	0%	13%	14%			
Standard Nearly Met	33%	27%	26%	Standard Nearly Met	10%	23%	24%			
Standard Not Met	33%	30%	27%	Standard Not Met	90%	59%	57%			
% Tested	81%	91%	94%	% Tested	81%	90%	94%			

Standard Nearly Met         *         24%         24%         Standard Nearly Met         *         11%         9%           Standard Not Met         *         55%         60%         Standard Not Met         *         78%         86%           % Tested         81%         88%         % Tested         80%         87%           ECONOMICALLY DISADVANTAGED           Enrolled = 27         n = 19         n = 6418         n = 253059         Enrolled = 27         n = 22         n = 6433         n = 251903           ELA         AVHS         County         State         Standard Exceeded         5%         18%         18%         Standard Exceeded         0%         10%         7%           Standard Nearly Met         32%         25%         25%         25%         Standard Met         21%         23%         22%         22%           Standard Not Met         42%         29%         28%         Standard Not Met         77%         53%         57%           Tested         70%         91%         94%         Tested         81%         90%         94%           Enrolled < 10	2019										
Math	- "					1					
Standard Exceeded         14%         39%         27%         Standard Exceeded         6%         31%         14%         5tandard Met         25%         27%         30%         Standard Met         0%         19%         18%         12%         12%         Standard Met         0%         19%         18%         22%         23%         34%         Standard Met         0%         19%         18%         22%         24%         Standard Met         0%         19%         18%         22%         24%         Standard Met         0%         19%         18%         22%         24%         Standard Net         0%         19%         18%         22%         24%         Standard Not Met         74%         31%         45%         45%         45%         22%         24%											
Standard Met         25%         27%         30%         Standard Nearly Met         25%         17%         21%         Standard Nearly Met         19%         18%         22%         Standard Nearly Met         19%         18%         22%         Standard Not Met         74%         31%         22%         Standard Not Met         74%         31%         22%         Standard Not Met         74%         31%         45%         45%         % Tested         76%         92%         94%         % Tested         76%         92%         94%         % Tested         74%         91%         94%         55%         60%         18%         22%         22%         Math         AVHS         County         State         Standard Exceeded         * 0         18%         28%         36%         Math         AVHS         County         State         Standard Exceeded         * 0         4%         2%         2%         2%         4%         2%         2%         2%         2%         2%         2%         3%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%											
Standard Nearly Met   25%   17%   21%   Standard Nearly Met   19%   18%   22%   Standard Not Met   36%   17%   21%   Standard Not Met   74%   31%   45%   45%   Method											
Standard Not Met   36%   17%   21%   Standard Not Met   74%   31%   45%   Mested   67%   92%   94%   % Tested   74%   91%   94%   Stendard Not Met   74%   91%   94%   Standard Not Met   74%   91%   94%   Standard Receeded   74%											
## Tested   67%   92%   94%   \$ Tested   74%   91%   94%   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$											
SPECIAL EDUCATION											
Enrolled = < 10	% Tested	67%	92%			74%	91%	94%			
Math						T					
Standard Exceeded         *         7%         4%         Standard Exceeded         *         4%         2%           Standard Met         *         13%         12%         Standard Met         *         6%         4%           Standard Nearly Met         *         24%         24%         Standard Met         *         6%         4%           Standard Not Met         *         55%         60%         Standard Not Met         *         78%         86%           % Tested         81%         88%         *         Tested         80%         87%           ECONOMICALLY DISADVANTAGED           Enrolled = 27         n = 19         n = 6418         n = 253059         Enrolled = 27         n = 6418         n = 253059         Enrolled = 27         n = 6418         n = 253059         Enrolled = 27         n = 6418         n = 253059         Enrolled = 27         n = 6418         n = 253059         Enrolled = 27         n = 6418         n = 253059         Enrolled = 27         n = 6418         n = 253059         Enrolled = 27         n = 6418         n = 253059         Enrolled = 27         n = 22         n = 6343         n = 251903         Math         AVHS         County         State         Standard Met         WHS			n = 1610		Enrolled = < 10	n = < 10	n = 1578	n = 41053			
Standard Met         *         13%         12%         Standard Met         *         6%         4%           Standard Nearly Met         *         24%         24%         Standard Nearly Met         *         11%         9%           Standard Not Met         *         55%         60%         Standard Not Met         *         11%         9%           ** Tested         81%         88%         % Tested         80%         87%           ECONOMICALLY DISADVANTAGED           Enrolled = 27         n = 19         n = 6418         n = 253059         Enrolled = 27         n = 6343         n = 251903           Standard Exceeded         5%         18%         18%         Standard Met         AVHS         County         State           Standard Met         21%         28%         30%         Standard Exceeded         0%         10%         7%           Standard Nearly Met         32%         25%         25%         Standard Met         0%         16%         14%           Standard Not Met         42%         29%         28%         Standard Not Met         7%         53%         57%           *Tested         70%         91%         94%         *Tested <td< td=""><td></td><td>AVHS</td><td>•</td><td></td><td></td><td>AVHS</td><td>•</td><td></td></td<>		AVHS	•			AVHS	•				
Standard Nearly Met   *   24%   24	Standard Exceeded	*	7%	4%	Standard Exceeded	*	4%				
Standard Not Met         *         55%         60%         Standard Not Met         *         78%         86%           % Tested         81%         88%         % Tested         80%         87%           ECONOMICALLY DISADVANTAGED           Enrolled = 27         n = 19         n = 6418         n = 253059         Enrolled = 27         n = 22         n = 6343         n = 251903           ELA         AVHS         County         State         Math         AVHS         County         State           Standard Med         21%         28%         30%         Standard Exceeded         0%         16%         14%           Standard Not Met         42%         29%         28%         Standard Met         0%         16%         14%           Standard Not Met         42%         29%         28%         Standard Not Met         77%         53%         57%           % Tested         70%         91%         94%         Tested         81%         90%         94%           Enrolled = <10         n = <10         n = 1811         n = 38861         Enrolled = <10         n = <10         n = 1811         n = 38861         Enrolled = <10         n = <10         n = 1814         n = 3802	Standard Met	*	13%	12%	Standard Met	*	6%	4%			
## Tested ## S1%	Standard Nearly Met	*	24%	24%	Standard Nearly Met	*	11%	9%			
ECONOMICALLY DISADVANTAGED   Enrolled = 27	Standard Not Met	*		60%	Standard Not Met	*	78%	86%			
Enrolled = 27         n = 19         n = 6418         n = 253059         Enrolled = 27         n = 22         n = 6434         n = 251903           ELA         AVHS         County         State           Standard Exceeded         5%         18%         18%         Standard Exceeded         0%         10%         7%           Standard Met         21%         28%         30%         Standard Exceeded         0%         16%         14%           Standard Nearly Met         32%         25%         25%         Standard Mearly Met         23%         22%         22%           Standard Not Met         42%         29%         28%         Standard Nearly Met         23%         22%         22%           Standard Not Met         42%         29%         28%         Standard Nearly Met         77%         53%         57%           * Tested         70%         91%         94%         * Tested         81%         90%         94%           Enrolled = <10         n = <10         n = 1811         n = 38861         Enrolled = <10         n = <10         n = 1792         n = 39302           Math         AVHS         County         State         Math         AVHS         County         State	% Tested						80%	87%			
Standard Exceeded   S%   18%   18%   18%   Standard Exceeded   S%   16%   14%   Standard Nearly Met   32%   25%   25%   Standard Not Met   42%   29%   28%   Standard Not Met   42%   29%   28%   Standard Not Met   23%   22%   22%   22%   Standard Not Met   42%   29%   28%   Standard Not Met   23%   25%   53%   57%   Standard Not Met   42%   29%   28%   Standard Not Met   23%   22%   22%   22%   22%   22%   Standard Not Met   23%   22%   22%   22%   Standard Not Met   81%   90%   94%   Standard Exceeded   81%   90%   94%   Standard Not Met   81%   90%   94%   Standard Exceeded   81%   90%   94%   Standard Exceeded   81%   90%   94%   Standard Not Met   81%   24%   Standard Not Met   81%   93%   Standard Exceeded   90%   15%   18%   Standard Exceeded   90%   15%   18%   Standard Exceeded   90%   14%   15%   Standard Met   90%   14%   15%   Standard Not Met   90%   14%   15%   15%   15%   15%   15%   15%   15%   15			ECO	NOMICALLY	DISADVANTAGED						
Standard Exceeded         5%         18%         18%         Standard Exceeded         0%         10%         7%           Standard Met         21%         28%         30%         Standard Met         0%         16%         14%           Standard Nearly Met         32%         25%         25%         Standard Nearly Met         23%         22%         22%           Standard Not Met         42%         29%         28%         Standard Not Met         77%         53%         57%           W Tested         70%         91%         94%         % Tested         81%         90%         94%           ENGLISH LEARNERS           Enrolled < 10	Enrolled = 27	n = 19	n = 6418	n = 253059	Enrolled = 27	n = 22	n = 6343	n = 251903			
Standard Met         21%         28%         30%         Standard Met         0%         16%         14%           Standard Nearly Met         32%         25%         25%         25%         Standard Nearly Met         23%         22%         22%           Standard Not Met         42%         29%         28%         Standard Not Met         77%         53%         57%           % Tested         70%         91%         94%         * Tested         81%         90%         94%           Enrolled = < 10	ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Nearly Met         32%         25%         25%         Standard Nearly Met         23%         22%         22%           Standard Not Met         42%         29%         28%         Standard Not Met         77%         53%         57%           % Tested         70%         91%         94%         % Tested         81%         90%         94%           ENGLISH LEARNERS           Enrolled = < 10	Standard Exceeded	5%	18%	18%	Standard Exceeded	0%	10%	7%			
Standard Not Met         42%         29%         28%         Standard Not Met         77%         53%         57%           % Tested         70%         91%         94%         % Tested         81%         90%         94%           Enrolled = < 10         n = 1811         n = 38861         Enrolled = < 10         n = 1792         n = 39302           ELA         AVHS         County         State         Standard Exceeded         * 1%         1%           Standard Met         * 8%         7%         Standard Met         * 3%         1%           Standard Not Met         * 64%         68%         Standard Met         * 79%         86%           Standard Not Met         * 64%         68%         Standard Not Met         * 79%         86%           % Tested         88%         89%         * Tested         87%         90%           CAUCASIAN           Enrolled = < 10         n = < 10         n = 3524         n = 102665         Enrolled = < 10         n = < 10         n = 3482         n = 102098           ELA         AVHS         County         State         Standard Exceeded         * 37%         20%           Standard Met         * 28%         31%	Standard Met	21%	28%	30%	Standard Met	0%	16%	14%			
## Tested ## Tes	Standard Nearly Met	32%	25%	25%	Standard Nearly Met	23%	22%	22%			
ENGLISH LEARNERS   Enrolled = < 10	Standard Not Met	42%	29%	28%	Standard Not Met	77%	53%	57%			
Enrolled = < 10         n = < 10         n = 1811         n = 38861         Enrolled = < 10         n = < 10         n = 1792         n = 39302           ELA         AVHS         County         State         Math         AVHS         County         State           Standard Exceeded         *         1%         1%         Standard Exceeded         *         3%         1%           Standard Met         *         8%         7%         Standard Met         *         7%         4%           Standard Not Met         *         64%         68%         Standard Not Met         *         79%         86%           % Tested         88%         89%         *         Tested         87%         90%           CAUCASIAN           Enrolled = < 10	% Tested	70%	91%	94%	% Tested	81%	90%	94%			
Math   AVHS   County   State   Standard Exceeded   * 1% 1% 1%   Standard Exceeded   * 3% 1%   Standard Met   * 8% 7%   Standard Met   * 7% 4%   Standard Met   * 7% 4%   Standard Nearly Met   * 27% 24%   Standard Nearly Met   * 11% 9%   Standard Not Met   * 64% 68% 89%   * Tested   88% 89%   * Tested   87% 90%   Standard Not Met   * 79% 86%   Standard Not Met   * 79% 8				ENGLISH	LEARNERS						
Standard Exceeded         *         1%         1%         Standard Exceeded         *         3%         1%           Standard Met         *         8%         7%         Standard Met         *         7%         4%           Standard Nearly Met         *         27%         24%         Standard Nearly Met         *         11%         9%           Standard Not Met         *         64%         68%         Standard Nearly Met         *         11%         9%           Standard Not Met         *         64%         68%         Standard Not Met         *         79%         86%           % Tested         88%         89%         *         Tested         87%         90%           CAUCASIAN           Enrolled = <10	Enrolled = < 10	n = < 10	n = 1811	n = 38861	Enrolled = < 10	n = < 10	n = 1792	n = 39302			
Standard Met         *         8%         7%         Standard Met         *         7%         4%           Standard Nearly Met         *         27%         24%         Standard Nearly Met         *         11%         9%           Standard Not Met         *         64%         68%         Standard Not Met         *         79%         86%           % Tested         88%         89%         *         Tested         87%         90%           CAUCASIAN           Enrolled = < 10	ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Nearly Met         *         27%         24%         Standard Nearly Met         *         11%         9%           Standard Not Met         *         64%         68%         Standard Not Met         *         79%         86%           % Tested         88%         89%         % Tested         87%         90%           CAUCASIAN           Enrolled = < 10	Standard Exceeded	*	1%	1%	Standard Exceeded	*	3%	1%			
Standard Nearly Met         27%         24%         Standard Nearly Met         11%         9%           Standard Not Met         * 64%         68%         Standard Not Met         * 79%         86%           % Tested         88%         89%         % Tested         87%         90%           CAUCASIAN           Enrolled = < 10	Standard Met	*	8%	7%	Standard Met	*	7%	4%			
% Tested         88%         89%         % Tested         87%         90%           CAUCASIAN           Enrolled = < 10	Standard Nearly Met	*	27%	24%	Standard Nearly Met	*	11%	9%			
CAUCASIAN           Enrolled = < 10         n = < 10         n = 3524         n = 102665         Enrolled = < 10         n = < 10         n = 3482         n = 102098           ELA         AVHS         County         State         Math         AVHS         County         State           Standard Exceeded         *         50%         38%         Standard Exceeded         *         37%         20%           Standard Met         *         28%         31%         Standard Met         *         25%         25%           Standard Nearly Met         *         13%         17%         Standard Nearly Met         *         18%         24%           Standard Not Met         *         9%         14%         Standard Not Met         *         19%         32%           * Tested         *         88%         93%         *	Standard Not Met	*	64%	68%	Standard Not Met	*	79%	86%			
Enrolled = < 10         n = < 10         n = 3524         n = 102665         Enrolled = < 10         n = < 10         n = 3482         n = 102098           ELA         AVHS         County         State         Math         AVHS         County         State           Standard Exceeded         *         50%         38%         Standard Exceeded         *         37%         20%           Standard Met         *         28%         31%         Standard Met         *         25%         25%           Standard Nearly Met         *         13%         17%         Standard Nearly Met         *         18%         24%           Standard Not Met         *         9%         14%         Standard Not Met         *         19%         32%           February         *	% Tested		88%	89%	% Tested		87%	90%			
ELA         AVHS         County         State           Standard Exceeded         * 50%         38%           Standard Met         * 28%         31%           Standard Nearly Met         * 13%         17%           Standard Not Met         * 9%         14%           % Tested         89%         94%           % Tested         88%         93%           HISPANIC           Enrolled = 24         n = 19         n = 6972         n = 237522           ELA         AVHS         County         State           Standard Exceeded         0%         15%         18%           Standard Exceeded         0%         15%         18%           Standard Exceeded         0%         6%         6%           Standard Met         21%         28%         31%         Standard Exceeded         0%         6%         6%           Standard Nearly Met         26%         26%         25%         Standard Nearly Met         15%         23%         23%           Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%				CAUC	ASIAN						
Standard Exceeded         *         50%         38%         Standard Exceeded         *         37%         20%           Standard Met         *         28%         31%         Standard Met         *         25%         25%           Standard Nearly Met         *         13%         17%         Standard Nearly Met         *         18%         24%           Standard Not Met         *         9%         14%         Standard Not Met         *         19%         32%           ** Tested         *         88%         93%         *         *         *         9%           HISPANIC           Enrolled = 24         n = 19         n = 6972         n = 237522         Enrolled = 24         n = 20         n = 6887         n = 236596           FLA         AVHS         County         State           Standard Exceeded         0%         15%         18%         Standard Exceeded         0%         6%         6%           Standard Met         21%         28%         31%         Standard Met         0%         14%         15%           Standard Not Met         53%         30%         26%         25%         Standard Not Met         85%         58%	Enrolled = < 10	n = < 10	n = 3524	n = 102665	Enrolled = < 10	n = < 10	n = 3482	n = 102098			
Standard Met         *         28%         31%         Standard Met         *         25%         25%           Standard Nearly Met         *         13%         17%         Standard Nearly Met         *         18%         24%           Standard Not Met         *         9%         14%         Standard Not Met         *         19%         32%           W Tested         88%         93%         *         Tested         88%         93%           HISPANIC           Enrolled = 24         n = 19         n = 6972         n = 237522         Enrolled = 24         n = 20         n = 6887         n = 236596           ELA         AVHS         County         State           Standard Exceeded         0%         15%         18%         Standard Exceeded         0%         6%         6%           Standard Met         21%         28%         31%         Standard Met         0%         14%         15%           Standard Not Met         53%         30%         26%         25%         Standard Not Met         85%         58%         57%	ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Met         28%         31%         Standard Met         23%         23%           Standard Nearly Met         * 13%         17%         Standard Nearly Met         * 18%         24%           Standard Not Met         * 9%         14%         Standard Not Met         * 19%         32%           % Tested         89%         94%         % Tested         88%         93%           HISPANIC           Enrolled = 24         n = 19         n = 6972         n = 237522         Enrolled = 24         n = 20         n = 6887         n = 236596           ELA         AVHS         County         State         Math         AVHS         County         State           Standard Exceeded         0%         15%         18%         Standard Exceeded         0%         6%         6%           Standard Met         21%         28%         31%         Standard Met         0%         14%         15%           Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%	Standard Exceeded	*	50%	38%	Standard Exceeded	*	37%	20%			
Standard Nearly Wet         13%         17%         Standard Nearly Wet         18%         24%           Standard Not Met         *         9%         14%         Standard Not Met         *         19%         32%           % Tested         89%         94%         % Tested         88%         93%           HISPANIC           Enrolled = 24         n = 19         n = 6972         n = 237522         Enrolled = 24         n = 20         n = 6887         n = 236596           FLA         AVHS         County         State         Math         AVHS         County         State           Standard Met         21%         28%         31%         Standard Met         0%         6%         6%           Standard Nearly Met         26%         26%         25%         Standard Nearly Met         15%         23%         23%           Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%	Standard Met	*	28%	31%	Standard Met	*	25%	25%			
Standard Not Met   3/8   14/8   Standard Not Met   19/8   32/8	Standard Nearly Met	*	13%	17%	Standard Nearly Met	*	18%	24%			
HISPANIC   Enrolled = 24   n = 19   n = 6972   n = 237522   Enrolled = 24   n = 20   n = 6887   n = 236596	Standard Not Met	*	9%	14%	Standard Not Met	*	19%	32%			
Enrolled = 24         n = 19         n = 6972         n = 237522         Enrolled = 24         n = 20         n = 6887         n = 236596           ELA         AVHS         County         State         Math         AVHS         County         State           Standard Exceeded         0%         15%         18%         Standard Exceeded         0%         6%         6%           Standard Met         21%         28%         31%         Standard Met         0%         14%         15%           Standard Nearly Met         25%         25%         Standard Nearly Met         15%         23%         23%           Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%	% Tested		89%	94%	% Tested		88%	93%			
ELA         AVHS         County         State           Standard Exceeded         0%         15%         18%         Standard Exceeded         0%         6%         6%           Standard Met         21%         28%         31%         Standard Met         0%         14%         15%           Standard Nearly Met         26%         26%         25%         Standard Nearly Met         15%         23%         23%           Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%				HISP	ANIC						
Standard Exceeded         0%         15%         18%         Standard Exceeded         0%         6%         6%           Standard Met         21%         28%         31%         Standard Met         0%         14%         15%           Standard Nearly Met         26%         26%         25%         Standard Nearly Met         15%         23%         23%           Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%	Enrolled = 24	n = 19	n = 6972	n = 237522	Enrolled = 24	n = 20	n = 6887	n = 236596			
Standard Met         21%         28%         31%         Standard Met         0%         14%         15%           Standard Nearly Met         26%         26%         25%         Standard Nearly Met         15%         23%         23%           Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%	ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Met         21%         28%         31%         Standard Met         0%         14%         15%           Standard Nearly Met         26%         26%         25%         Standard Nearly Met         15%         23%         23%           Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%	Standard Exceeded	0%	15%	18%	Standard Exceeded	0%	6%	6%			
Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%	Standard Met	21%	28%	31%	Standard Met	0%	14%	15%			
Standard Not Met         53%         30%         26%         Standard Not Met         85%         58%         57%											
% Tested 76% 91% 95% % Tested 83% 90% 94%	Standard Nearly Met	26%	26%	25%	Standard Nearly Met	15%	23%	23%			
	Standard Nearly Met Standard Not Met										

### Alta Vista High School SBAC Results 2018 and 2019

ASIAN										
Enrolled = < 10	n = < 10	n = 5559	n = 42554	Enrolled = < 10	n = < 10	n = 5542	n = 42607			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	61%	52%	Standard Exceeded	*	56%	44%			
Standard Met	*	24%	27%	Standard Met	*	23%	25%			
Standard Nearly Met	*	8%	12%	Standard Nearly Met	*	12%	16%			
Standard Not Met	*	7%	9%	Standard Not Met	*	9%	15%			
% Tested		94%	96%	% Tested		94%	97%			
			AFRICAN A	AMERICAN						
Enrolled = < 10	n = < 10	n = 393	n = 24310	Enrolled = < 10	n = < 10	n = 384	n = 24086			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	15%	12%	Standard Exceeded	*	8%	3%			
Standard Met	*	35%	24%	Standard Met	*	15%	10%			
Standard Nearly Met	*	21%	26%	Standard Nearly Met	*	28%	19%			
Standard Not Met	*	28%	37%	Standard Not Met	*	49%	67%			
% Tested		88%	91%	% Tested		86%	90%			
			FILII	PINO						
Enrolled = < 10	n = < 10	n = 845	n = 13088	Enrolled = < 10	n = < 10	n = 836	n = 13046			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	34%	39%	Standard Exceeded	*	17%	19%			
Standard Met	*	35%	36%	Standard Met	*	27%	30%			
Standard Nearly Met	*	21%	17%	Standard Nearly Met	*	27%	25%			
Standard Not Met	*	10%	8%	Standard Not Met	*	29%	25%			
% Tested		96%	98%	% Tested		95%	97%			
			FEM	IALES						
Enrolled = 15	n = 12	n = 8957	n = 216458	Enrolled = 15	n = 12	n = 8897	n = 215696			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	8%	41%	29%	Standard Exceeded	0%	27%	12%			
Standard Met	25%	29%	33%	Standard Met	0%	21%	20%			
Standard Nearly Met	58%	17%	22%	Standard Nearly Met	8%	21%	25%			
Standard Not Met	8%	13%	16%	Standard Not Met	92%	31%	44%			
% Tested	80%	91%	94%	% Tested	80%	90%	94%			
			MA	ALES						
Enrolled = 22	n = 16	n = 9412	n = 223674	Enrolled = 22	n = 16	n = 9337	n = 222895			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	13%	34%	22%	Standard Exceeded	0%	29%	14%			
Standard Met	25%	27%	28%	Standard Met	6%	18%	17%			
Standard Nearly Met	13%	18%	23%	Standard Nearly Met	6%	18%	21%			
Standard Not Met	50%	21%	27%	Standard Not Met	88%	35%	48%			
% Tested	73%	91%	94%	% Tested	73%	91%	93%			

ASIAN										
Enrolled = < 10	n = < 10	n = 5833	n = 42710	Enrolled = < 10	n = < 10	n = 5788	n = 42669			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	61%	54%	Standard Exceeded	*	60%	46%			
Standard Met	*	24%	26%	Standard Met	*	21%	24%			
Standard Nearly Met	*	9%	12%	Standard Nearly Met	*	11%	15%			
Standard Not Met	*	6%	8%	Standard Not Met	*	8%	15%			
% Tested		95%	97%	% Tested		94%	97%			
			AFRICAN A	AMERICAN						
Enrolled = < 10	n = < 10	n = 365	n = 23392	Enrolled = < 10	n = < 10	n = 354	n = 23165			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	21%	14%	Standard Exceeded	*	7%	4%			
Standard Met	*	27%	25%	Standard Met	*	16%	11%			
Standard Nearly Met	*	23%	25%	Standard Nearly Met	*	25%	19%			
Standard Not Met	*	29%	37%	Standard Not Met	*	52%	66%			
% Tested		87%	90%	% Tested		85%	89%			
			FILII	PINO						
Enrolled = < 10	n = < 10	n = 844	n = 12499	Enrolled = < 10	n = < 10	n = 826	n = 12446			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	33%	41%	Standard Exceeded	*	17%	21%			
Standard Met	*	40%	35%	Standard Met	*	26%	30%			
Standard Nearly Met	*	18%	16%	Standard Nearly Met	*	29%	25%			
Standard Not Met	*	9%	9%	Standard Not Met	*	28%	24%			
% Tested		93%	97%	% Tested		91%	97%			
			FEM	ALES						
Enrolled = 13	n = 9	n = 8954	n = 217115	Enrolled = 13	n = 10	n = 8847	n = 216021			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	*	43%	31%	Standard Exceeded	*	30%	13%			
Standard Met	*	29%	33%	Standard Met	*	22%	20%			
Standard Nearly Met	*	17%	21%	Standard Nearly Met	*	20%	24%			
Standard Not Met	*	12%	16%	Standard Not Met	*	29%	43%			
% Tested	69%	92%	95%	% Tested	77%	91%	94%			
			MA	ALES						
Enrolled = 29	n = 19	n = 9649	n = 223682	Enrolled = 29	n = 21	n = 9551	n = 222768			
ELA	AVHS	County	State	Math	AVHS	County	State			
Standard Exceeded	16%	36%	24%	Standard Exceeded	10%	32%	15%			
Standard Met	16%	26%	28%	Standard Met	0%	17%	17%			
Standard Nearly Met	26%	17%	22%	Standard Nearly Met	10%	17%	21%			
Standard Not Met	42%	21%	27%	Standard Not Met	81%	33%	48%			
% Tested	66%	92%	94%	% Tested	72%	91%	94%			

### **Section 2**

2017-2018 vs 2018-2019 Official ORS Gain/Loss Report

Exceeding/Meeting Standards
Standard Not Met
Disaggregated by Special Populations

Official Results

### Official Results - MVLA Gain/Loss Report 2018 vs. 2019

### **Exceeded/Met Standards**

	20	18		2019				
	ELA	Math	ELA	ELA Difference	Math	Math Difference		
All	80%	69%	83%	3%	69%	0%		
Caucasian	89%	80%	94%	5%	81%	1%		
Latino	50%	29%	56%	7%	31%	2%		
Asian	92%	90%	91%	-1%	86%	-4%		
EL (LEP)	16%	11%	3%	-13%	0%	-11%		
Economically Disadvantaged	49%	27%	52%	3%	29%	2%		
Special Ed (R & S)	41%	26%	37%	-4%	14%	-12%		

### **Standard Not Met**

	20	18		20	19	
	ELA	Math	ELA	ELA Difference	Math	Math Difference
All	10%	19%	8%	-2%	17%	-2%
Caucasian	6%	11%	3%	-3%	7%	-4%
Latino	24%	49%	22%	-2%	43%	-5%
Asian	4%	4%	5%	1%	9%	5%
EL (LEP)	67%	76%	83%	16%	94%	18%
Economically Disadvantaged	27%	49%	22%	-5%	45%	-4%
Special Ed (R & S)	19%	60%	38%	19%	67%	7%

<sup>\* =</sup> Numbers too low to report percentages Percentages are rounded to the nearest whole number

### Official Results - MVHS Gain/Loss Report 2018 vs. 2019

### **Exceeded/Met Standards**

	2018			2019			
	ELA	Math	ELA	ELA Difference	Math	Math Difference	
All	79%	72%	83%	4%	71%	0%	
Caucasian	90%	82%	94%	4%	82%	0%	
Latino	45%	33%	56%	11%	35%	2%	
Asian	92%	90%	91%	-1%	91%	1%	
EL (LEP)	10%	15%	0%	-10%	0%	-15%	
Economically Disadvantaged	48%	34%	51%	4%	32%	-2%	
Special Ed (R & S)	43%	27%	32%	-11%	15%	-12%	

### **Standard Not Met**

	2018		2019			
	ELA	Math	ELA	ELA Difference	Math	Math Difference
All	10%	19%	8%	-2%	15%	-4%
Caucasian	5%	12%	3%	-2%	6%	-6%
Latino	30%	49%	29%	-2%	44%	-5%
Asian	5%	3%	1%	-4%	6%	3%
EL (LEP)	77%	76%	94%	18%	94%	18%
Economically Disadvantaged	33%	47%	28%	-6%	43%	-4%
Special Ed (R & S)	41%	57%	41%	0%	66%	9%

<sup>\* =</sup> Numbers too low to report percentages Percentages are rounded to the nearest whole number

# Official Results - LAHS Gain/Loss Report 2018 vs. 2019

### **Exceeded/Met Standards**

	2018		2019			
	ELA	Math	ELA	ELA Difference	Math	Math Difference
All	82%	70%	85%	3%	71%	1%
Caucasian	89%	80%	94%	5%	82%	2%
Latino	56%	30%	62%	6%	33%	3%
Asian	91%	91%	90%	-1%	85%	-6%
EL (LEP)	24%	10%	*	*	*	*
Economically Disadvantaged	55%	28%	57%	2%	32%	5%
Special Ed (R & S)	45%	28%	46%	1%	15%	-13%

### **Standard Not Met**

	2018		2019			
	ELA	Math	ELA	ELA Difference	Math	Math Difference
All	8%	15%	6%	-2%	15%	0%
Caucasian	6%	8%	2%	-3%	6%	-2%
Latino	19%	42%	12%	-6%	36%	-5%
Asian	3%	4%	7%	4%	9%	5%
EL (LEP)	50%	67%	*	*	*	*
Economically Disadvantaged	20%	40%	13%	-7%	39%	-1%
Special Ed (R & S)	35%	57%	31%	-4%	63%	6%

<sup>\* =</sup> Numbers too low to report percentages Percentages are rounded to the nearest whole number

### Official Results - AVHS Gain/Loss Report 2018 vs. 2019

### **Exceeded/Met Standards**

	2018		2019			
	ELA	Math	ELA	ELA Difference	Math	Math Difference
All	36%	4%	39%	4%	6%	3%
Caucasian	*	*	*	*	*	*
Latino	33%	0%	21%	-12%	0%	0%
Asian	*	*	*	*	*	*
EL (LEP)	*	*	*	*	*	*
Economically Disadvantaged	29%	0%	26%	-3%	0%	0%
Special Ed (R & S)	*	*	*	*	*	*

### **Standard Not Met**

	2018			2019			
	ELA	Math	ELA	ELA Difference	Math	Math Difference	
All	32%	89%	36%	4%	74%	-15%	
Caucasian	*	*	*	*	*	*	
Latino	33%	90%	53%	19%	85%	-5%	
Asian	*	*	*	*	*	*	
EL (LEP)	*	*	*	*	*	*	
Economically Disadvantaged	38%	92%	42%	5%	77%	-14%	
Special Ed (R&S)	*	*	*	*	*	*	

<sup>\* =</sup> Numbers too low to report percentages Percentages are rounded to the nearest whole number

# **Section 3**

# **Five-Year District-wide Results**

**Comparing Performance of All Students with that of Special Populations** 

**ELA & Math** 

2019

2018

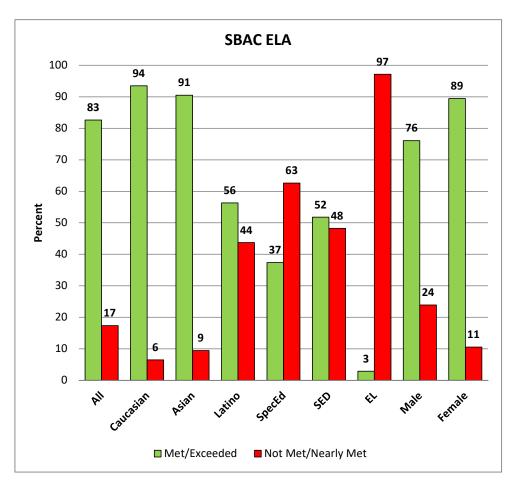
2017

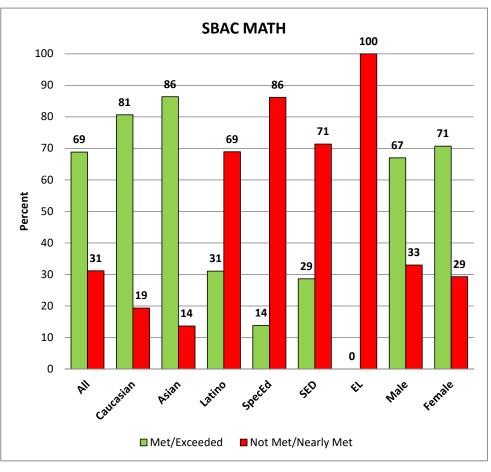
2016

2015

Official Results

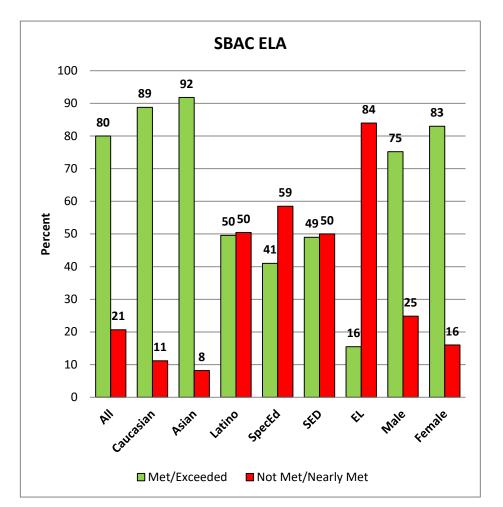
### **SBAC 2019 District-wide Official Results**

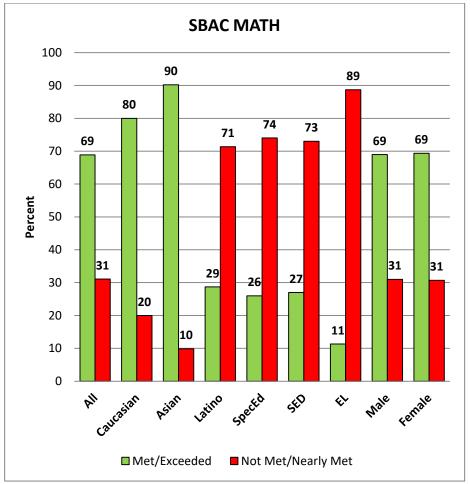




	Total Enrolled	Total Tested	% Tested
ELA	1075	970	90%
Math	1075	965	90%

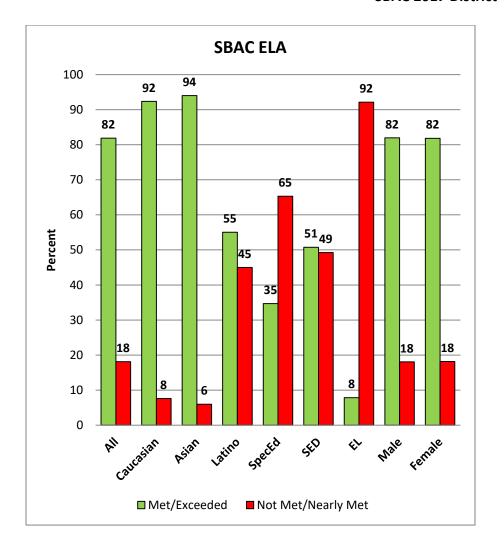
### **SBAC 2018 District-wide Official Results**

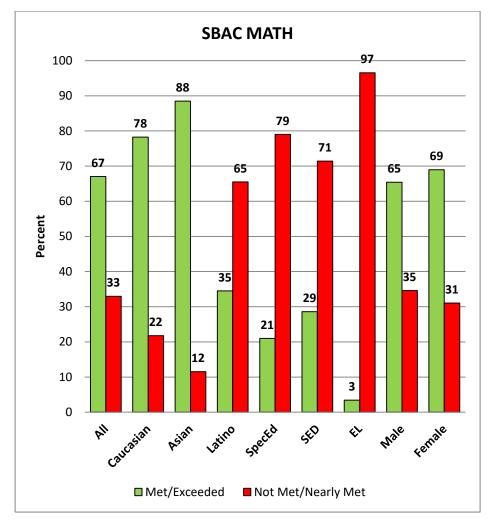




	Total Enrolled	Total Tested	% Tested
ELA	1020	909	89%
Math	1020	909	89%

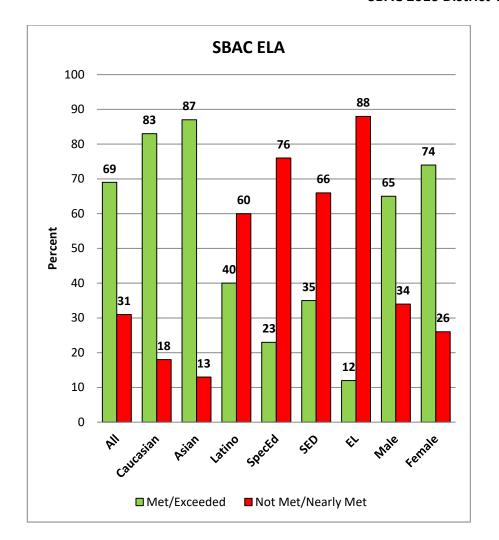
### **SBAC 2017 District-wide Official Results**

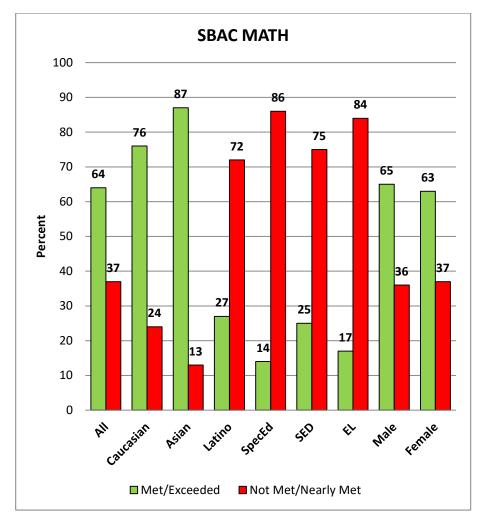




	Total Enrolled	Total Tested	% Tested
ELA	1044	931	89%
Math	1044	931	89%

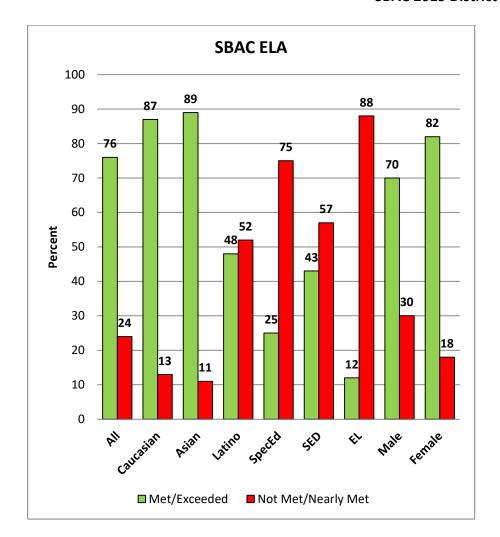
### **SBAC 2016 District-wide Official Results**

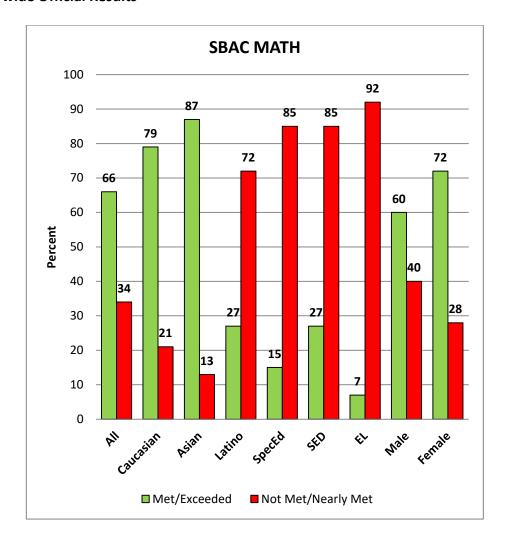




	Total Enrolled	Total Tested	% Tested
ELA	936	862	92%
Math	936	868	93%

### **SBAC 2015 District-wide Official Results**





	Total Enrolled	Total Tested	% Tested*
ELA	977	742	76%
Math	977	727	74%

### **Section 4**

# Five-Year District-wide Results Disaggregated for Special Populations

**ELA** 

Math

Showing percent of students who Exceeded/Met standards vs. Nearly Met/Not Met

2015-2019

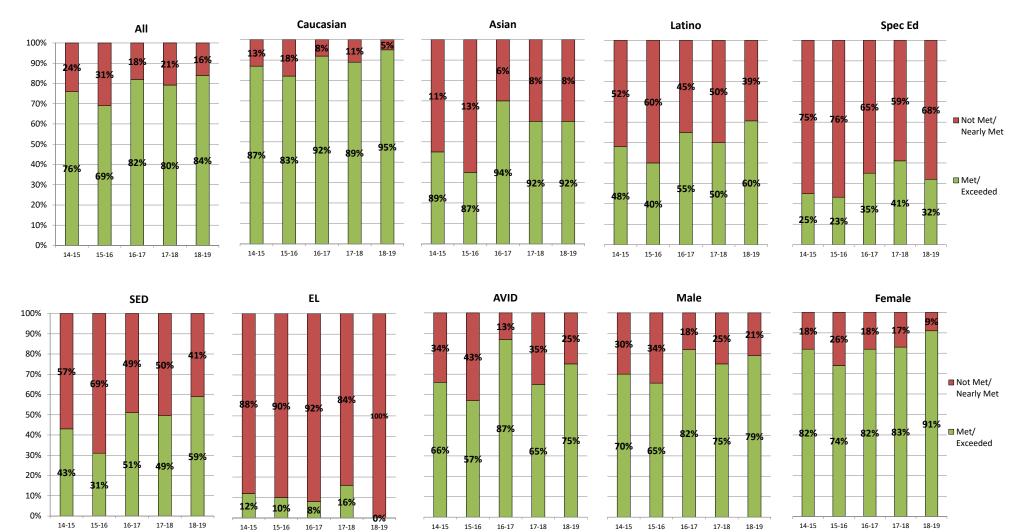
**District** 

**MVHS** 

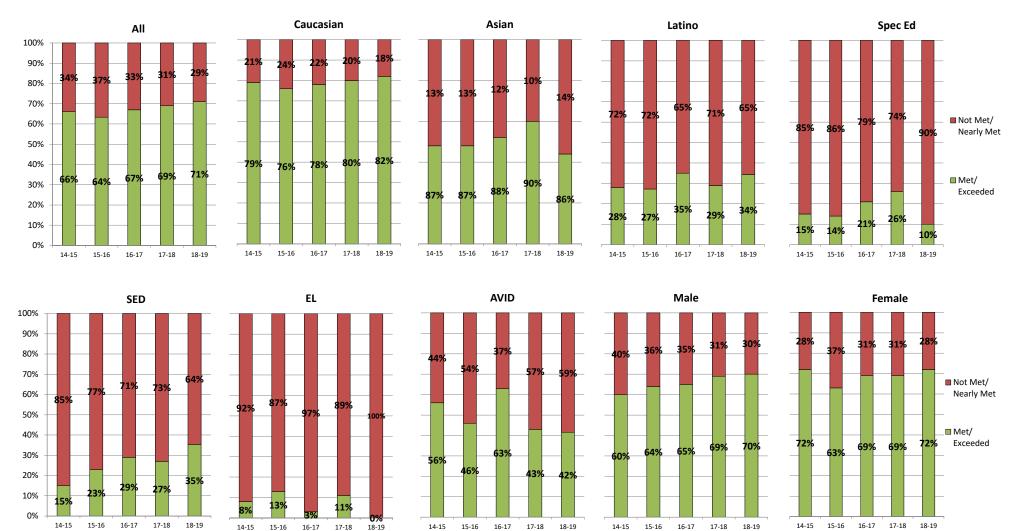
**LAHS** 

Official Results

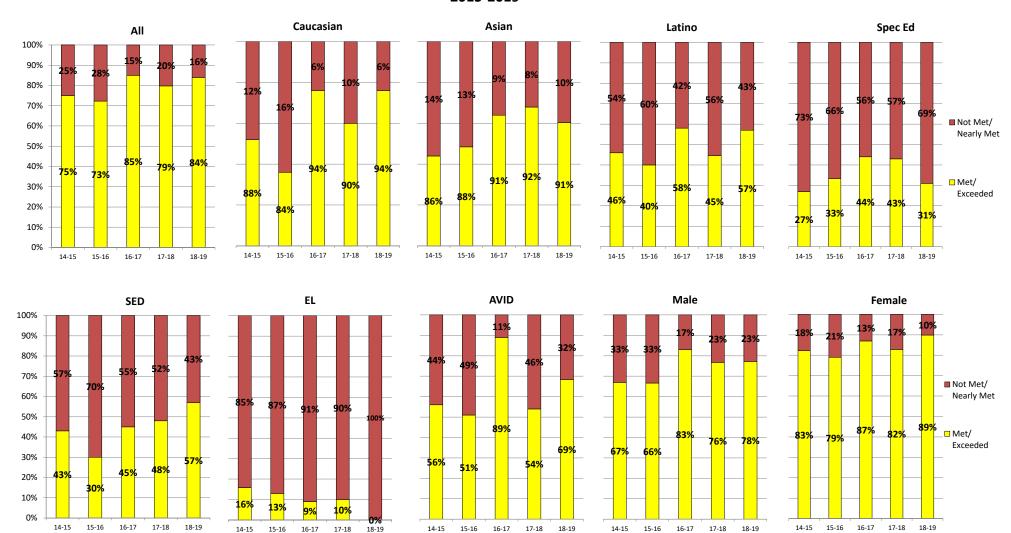
### MVLA SBAC ELA 2015-2019



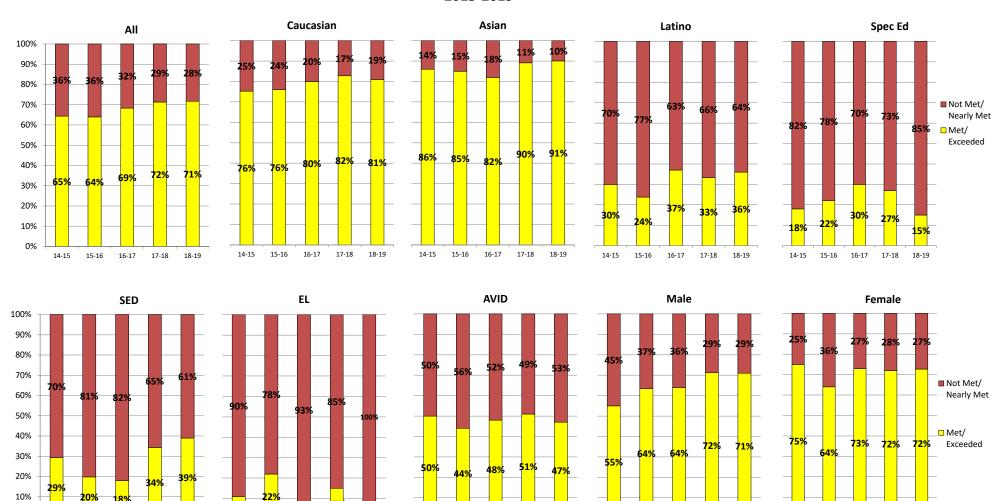
# MVLA SBAC MATH 2015-2019



### MVHS SBAC ELA 2015-2019



# MVHS SBAC MATH 2015-2019



0%

14-15

15-16

16-17

17-18

18-19

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15-16

16-17

17-18

18-19

16-17 17-18 18-19

14-15

15-16

16-17

14-15

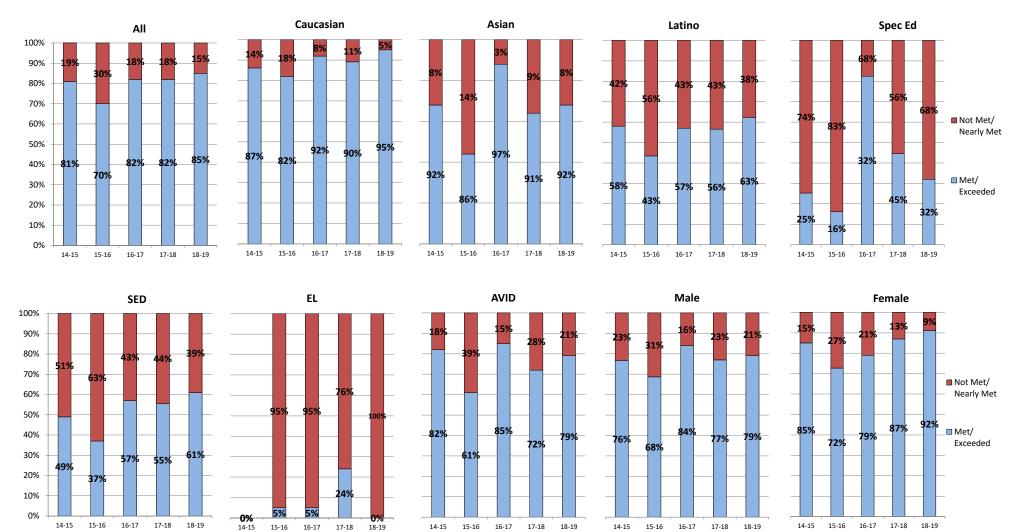
15-16

14-15 15-16 16-17 17-18 18-19

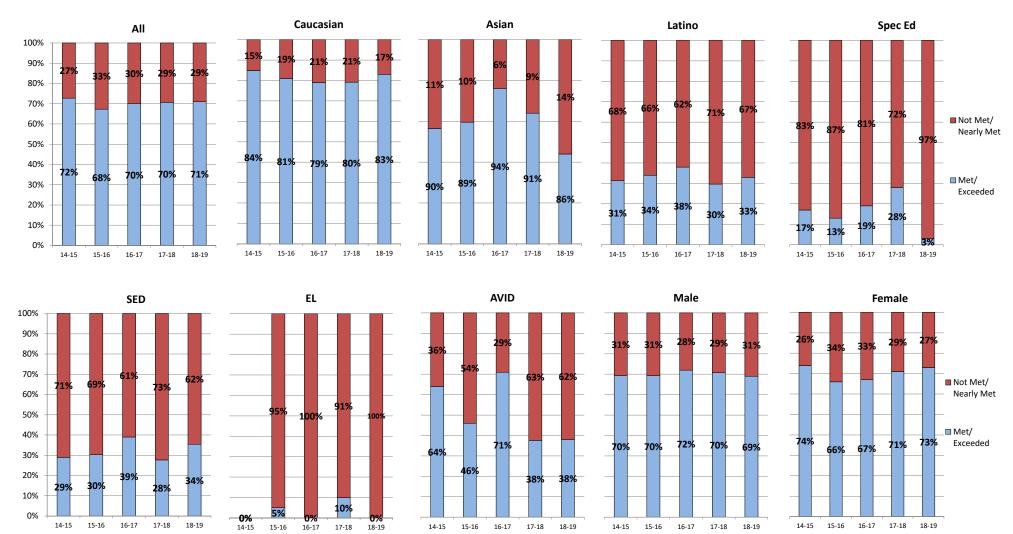
17-18

18-19

### LAHS SBAC ELA 2015-2019



# 2015-2019



# **Section 5**

# Comparing Results All Students vs. All Latino Students

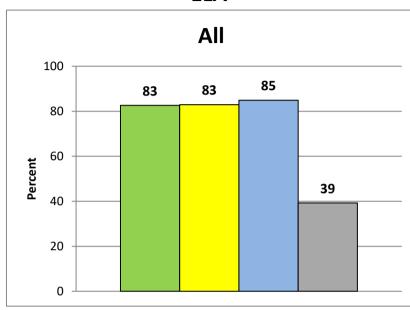
**2019 District – Schools** 

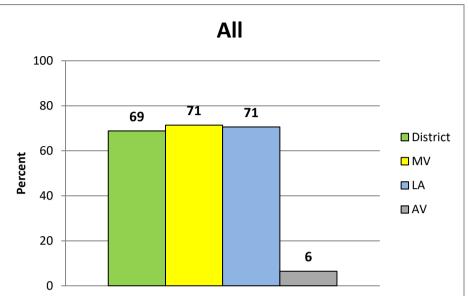
2015-2019 ELA/Math—MVHS-LAHS

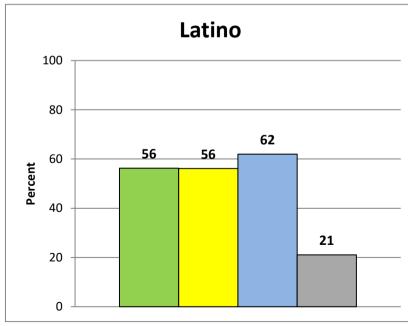
Official Results

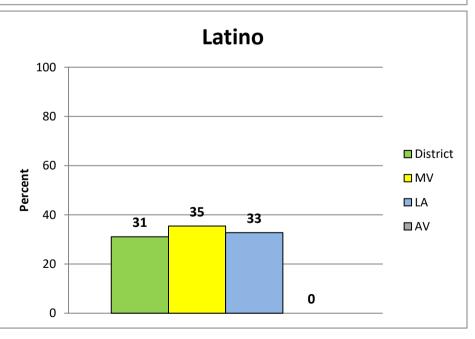
### MVLA Comparing <u>All</u> Stu with <u>all</u> Latino Stu SBAC Results Standards Met/Exceeded 2019



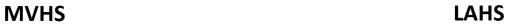


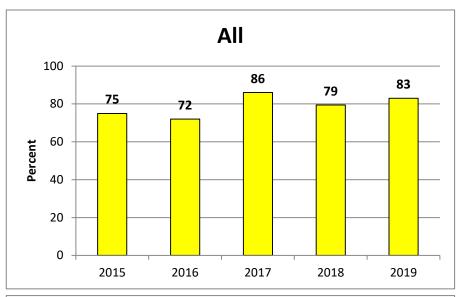


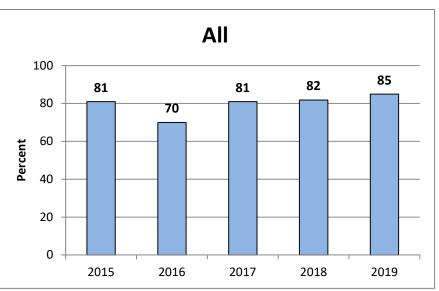


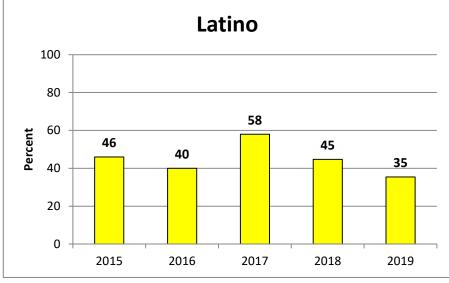


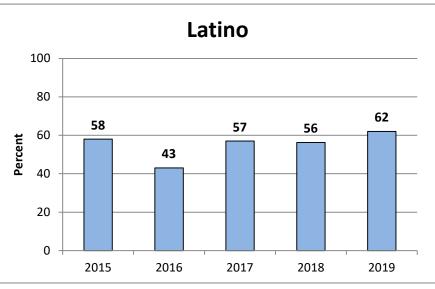
### Comparing <u>All</u> Stu with <u>all</u> Latino Stu SBAC ELA Results Standards Met/Exceeded 2015-2019





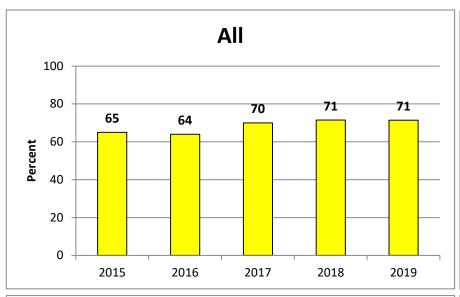


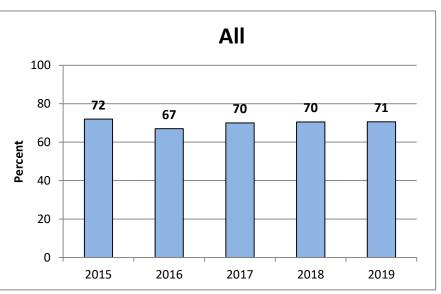


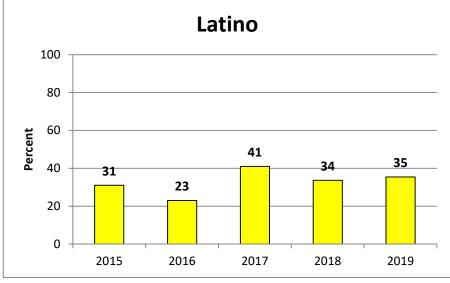


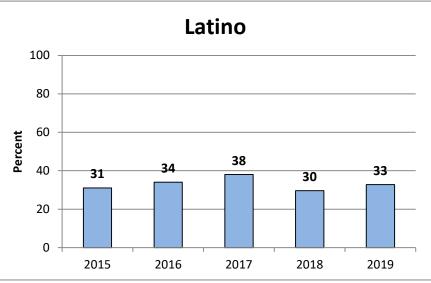
### Comparing <u>All</u> Stu with <u>all</u> Latino Stu SBAC Math Results Standards Met/Exceeded 2015-2019











## **Section 6**

# **2019 SBAC Latino Results**

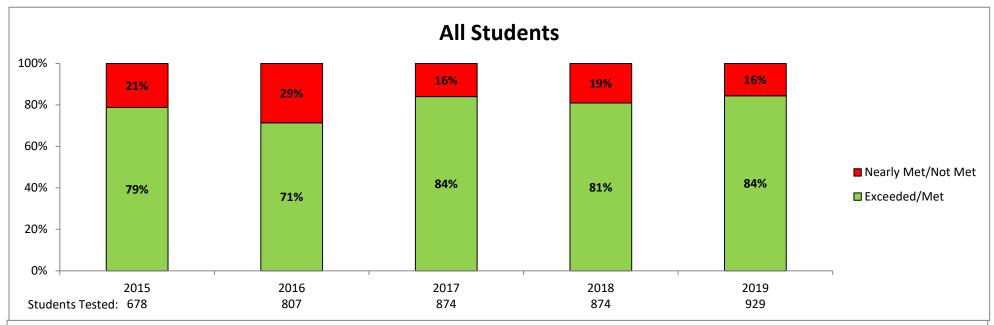
**Disaggregated by Latino Subgroups** 

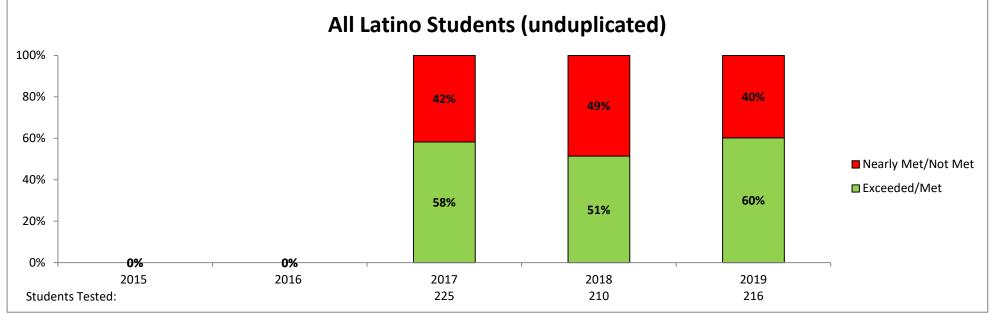
Capturing the percentage of students meeting/exceeding standards vs those not meeting/nearly meeting standards

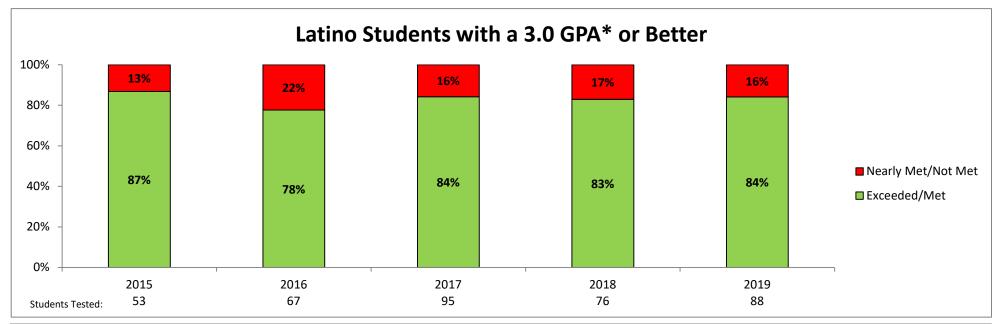
**MVHS** 

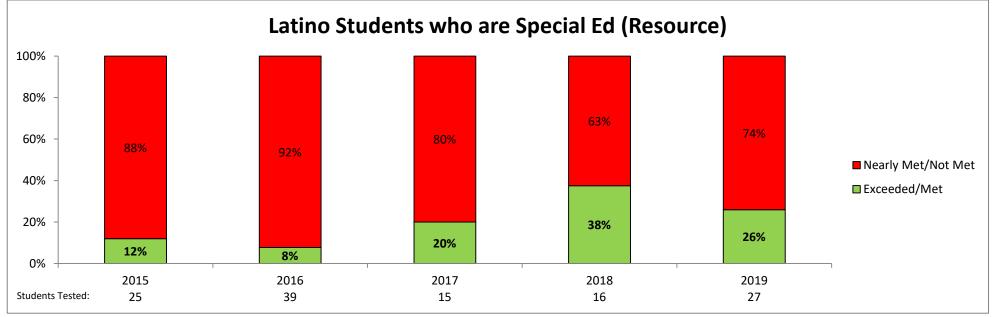
**LAHS** 

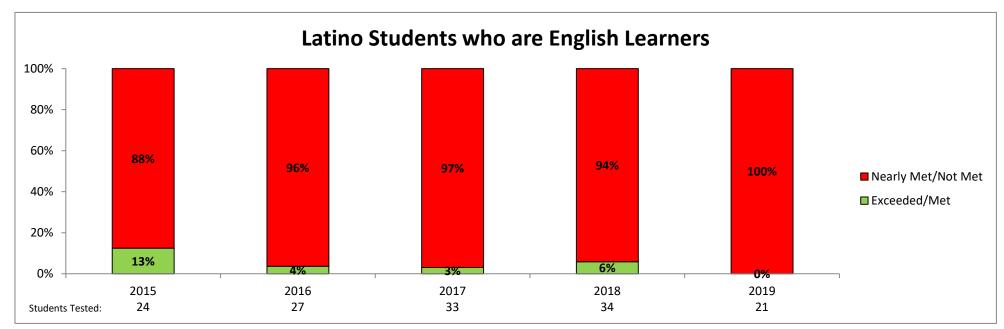
Results based on Indicator 1 a/b, extracted via AERIES Query

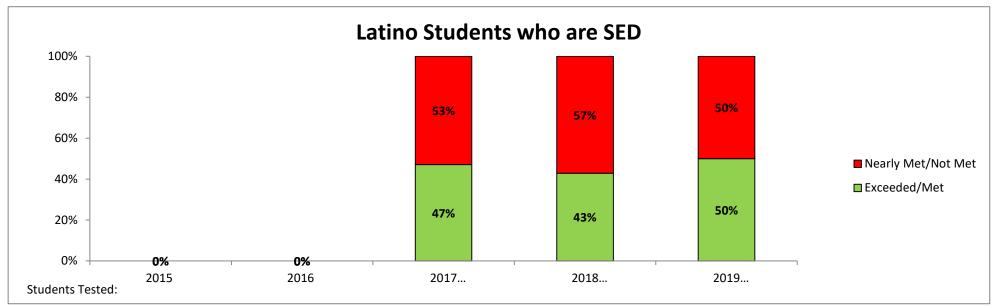


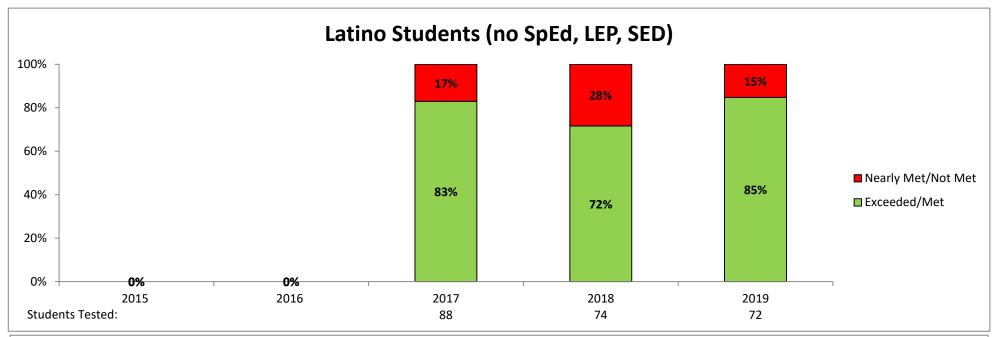


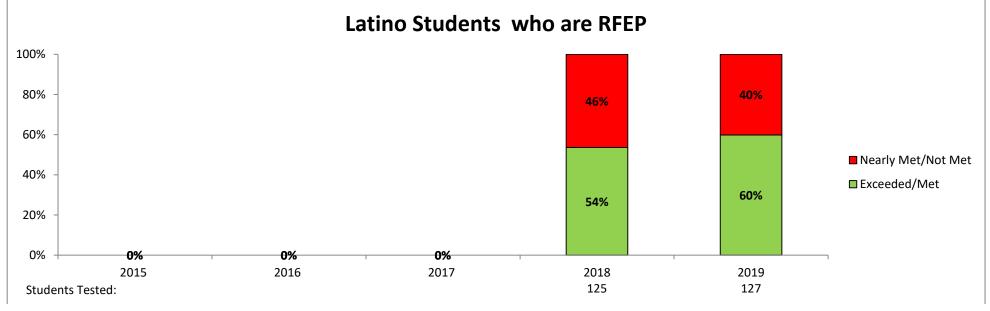


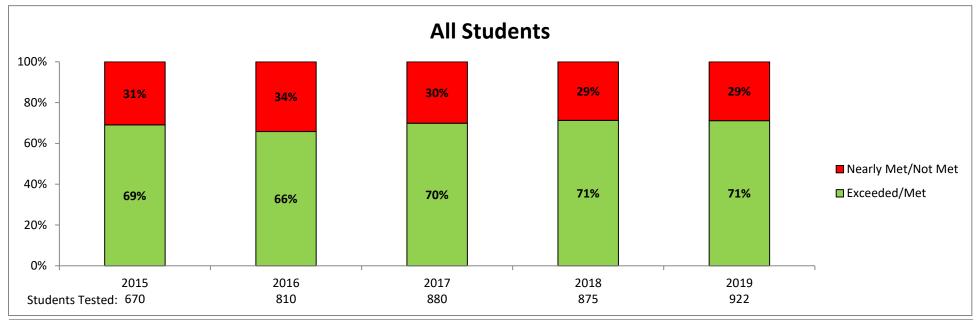


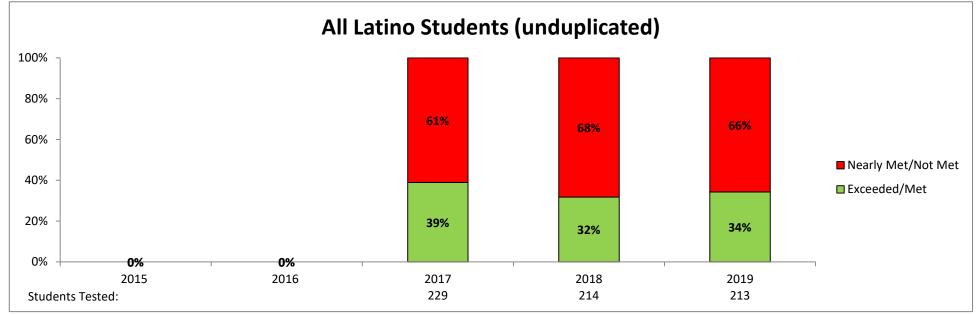


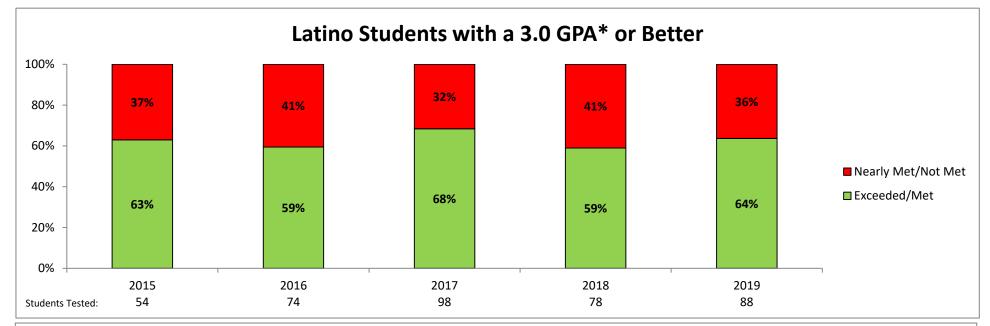


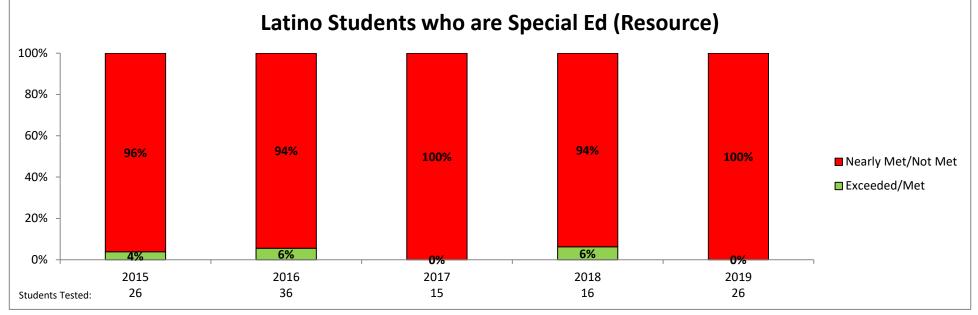


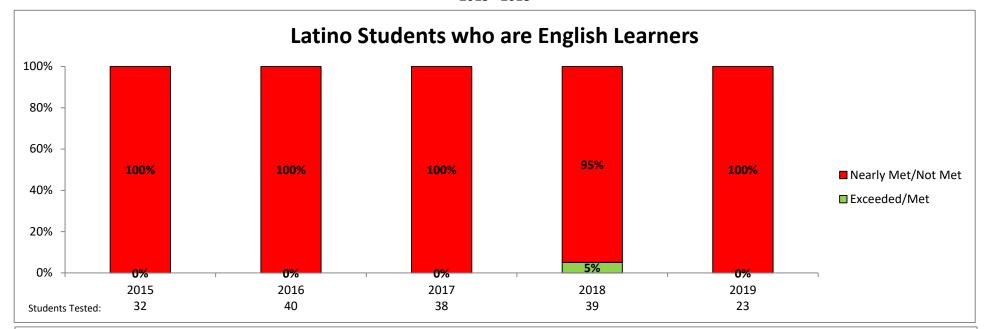


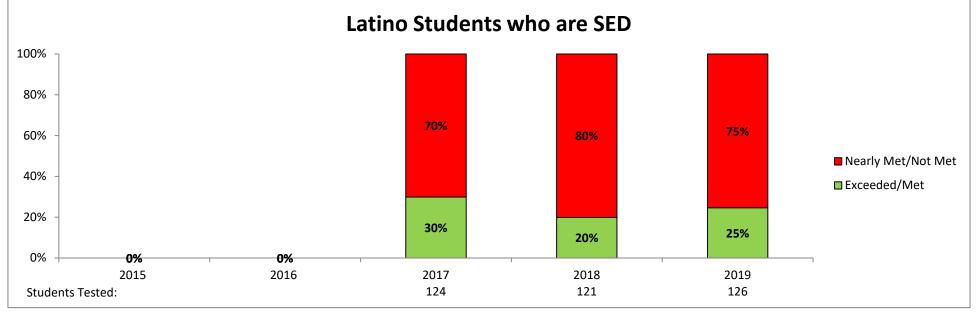


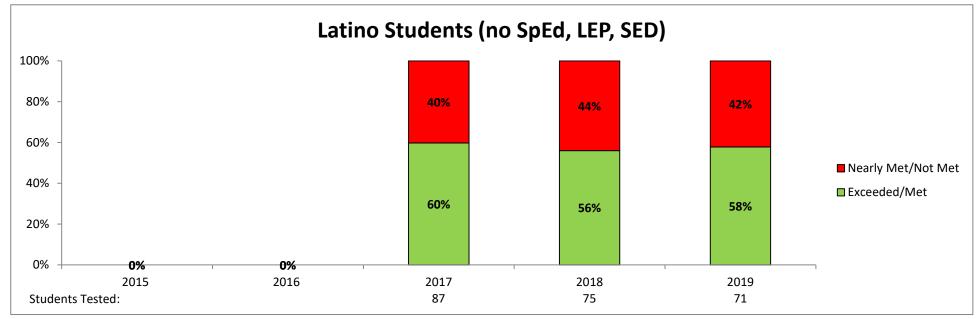


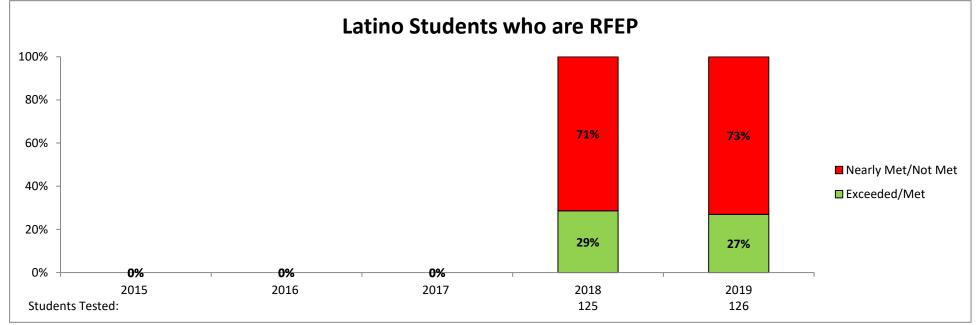


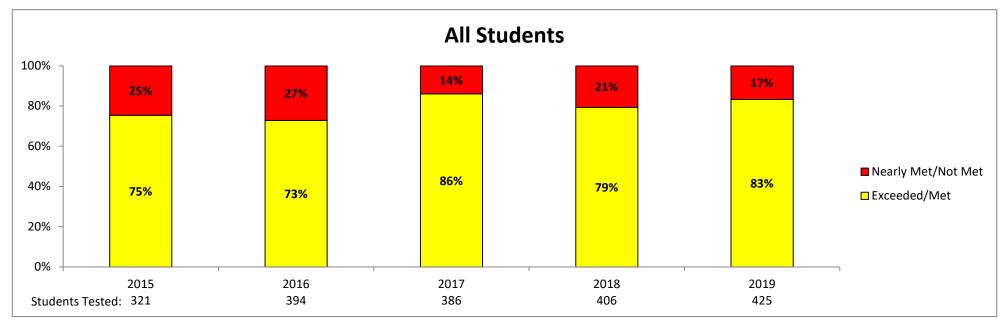


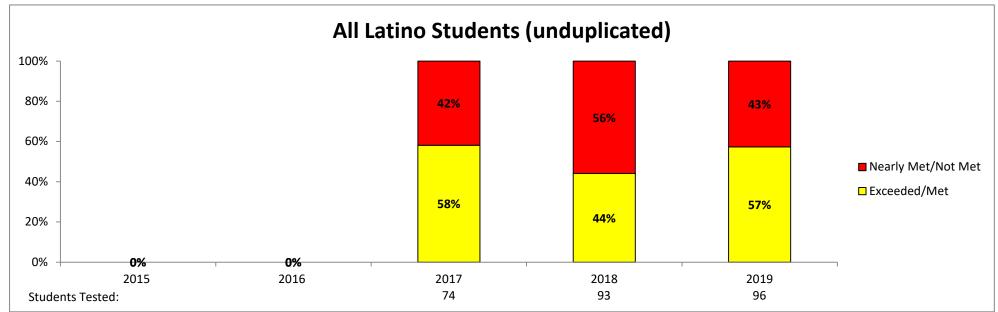


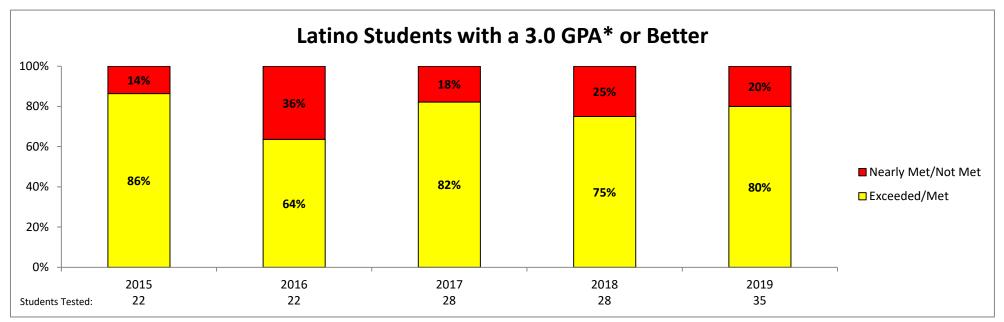


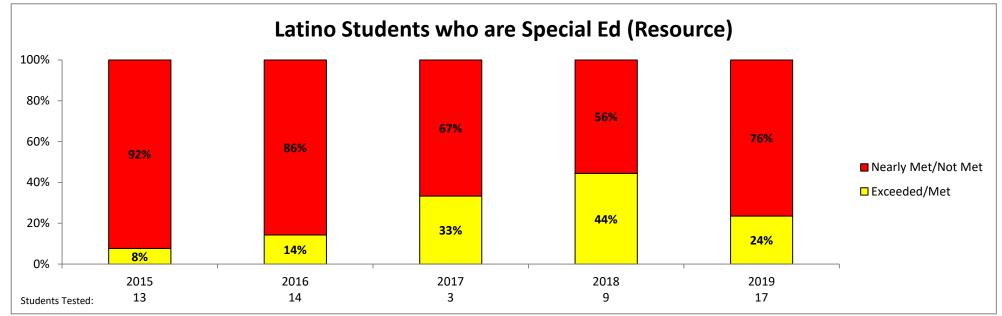


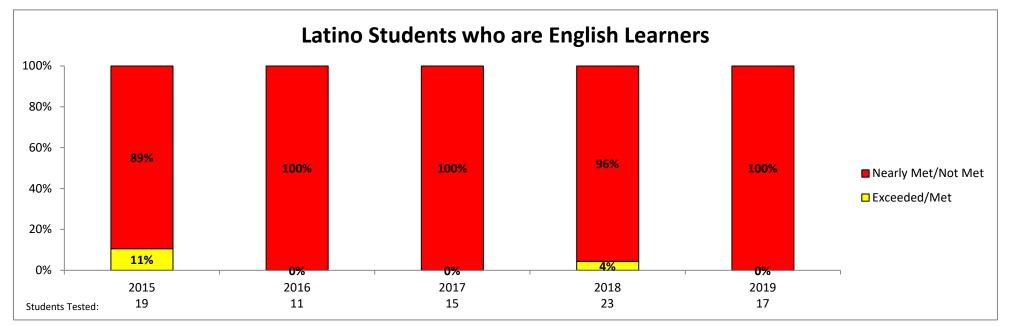


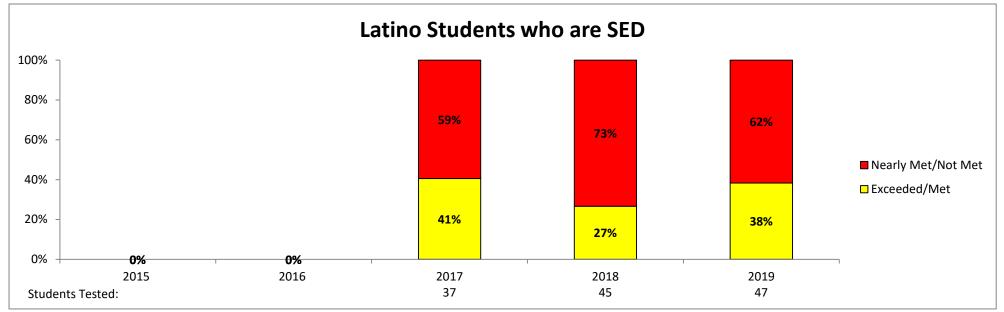


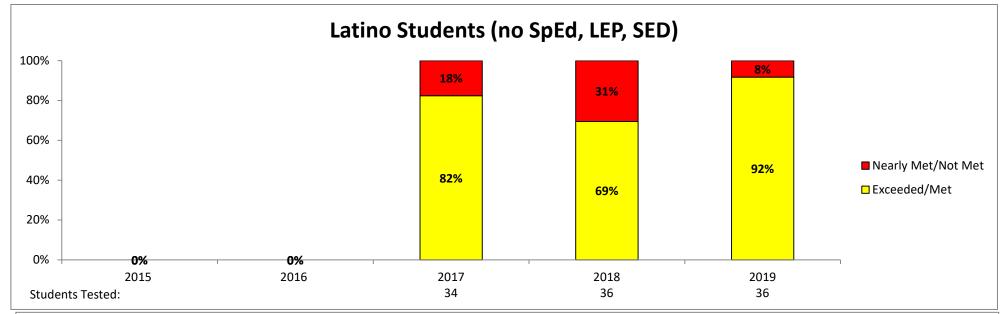


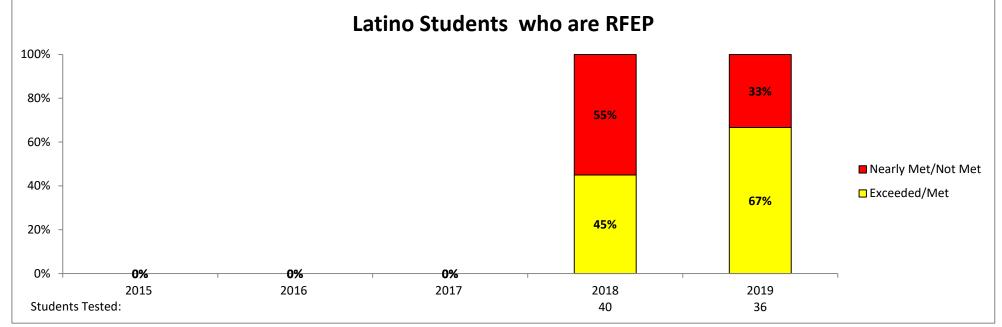


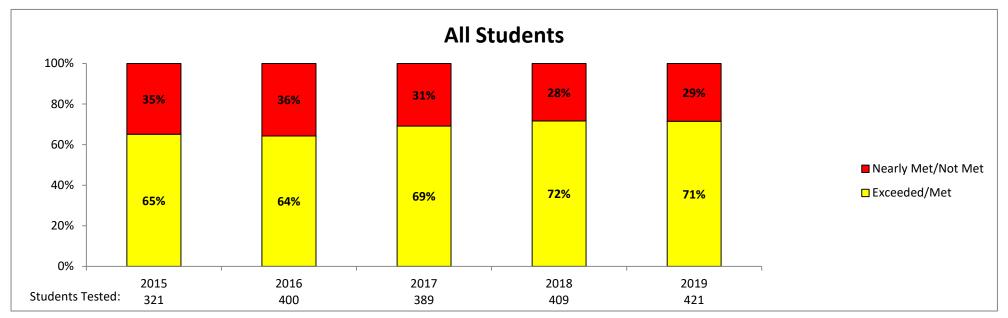


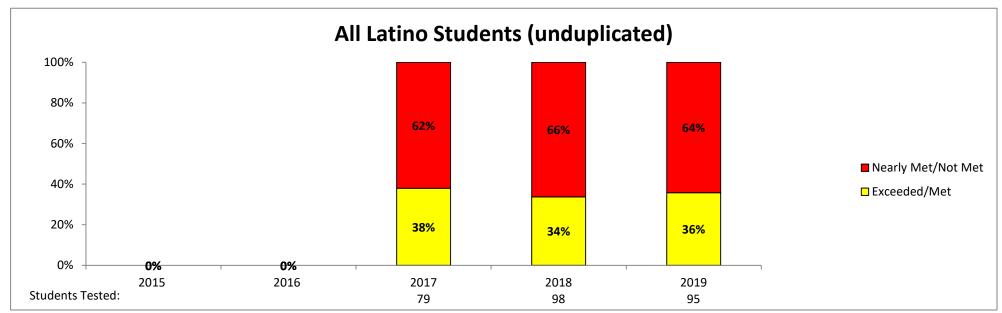


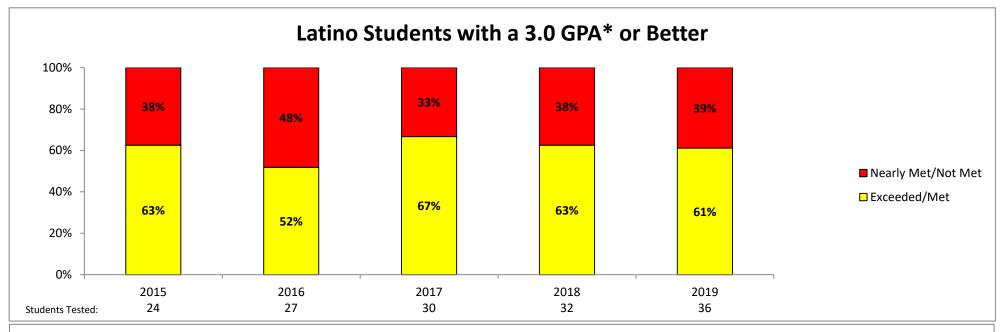


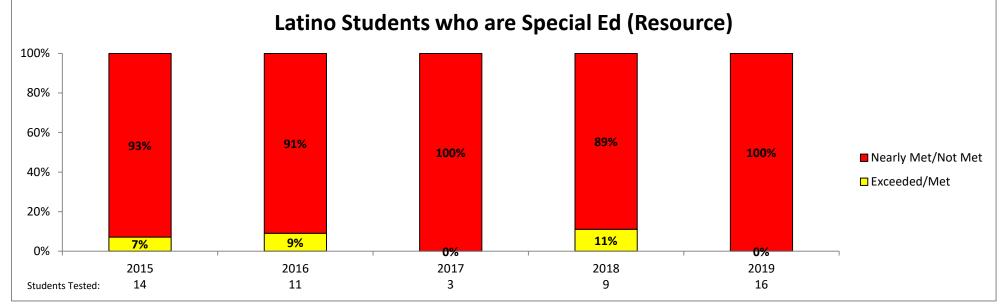


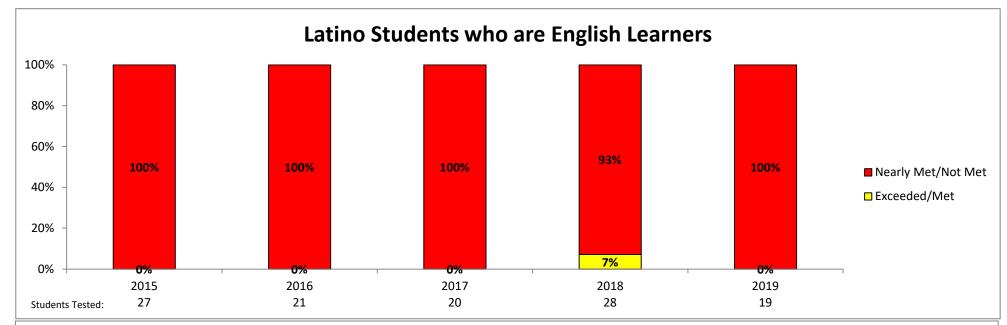


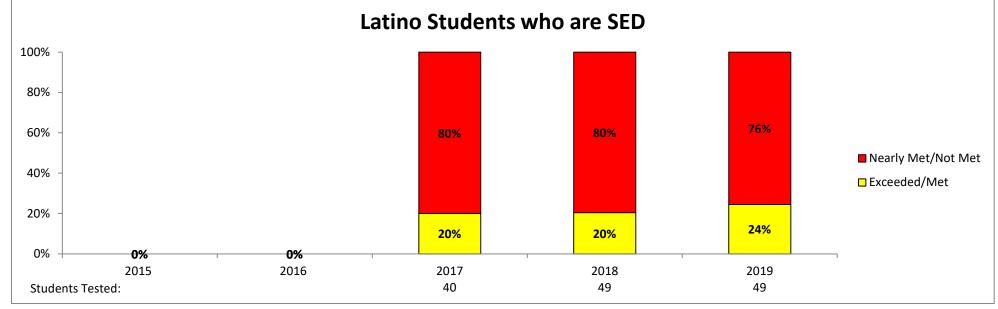


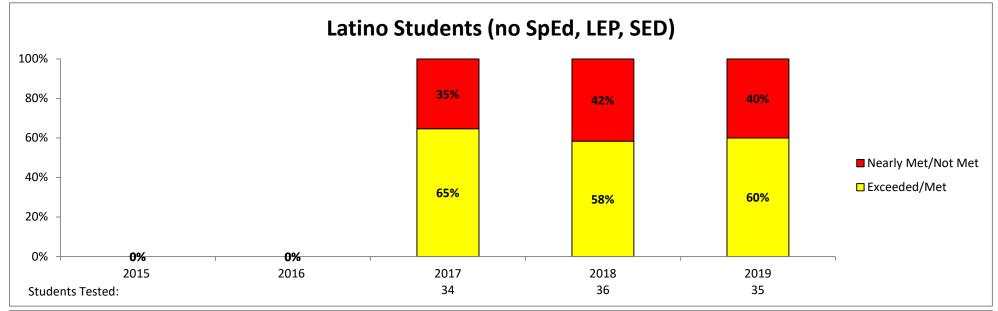


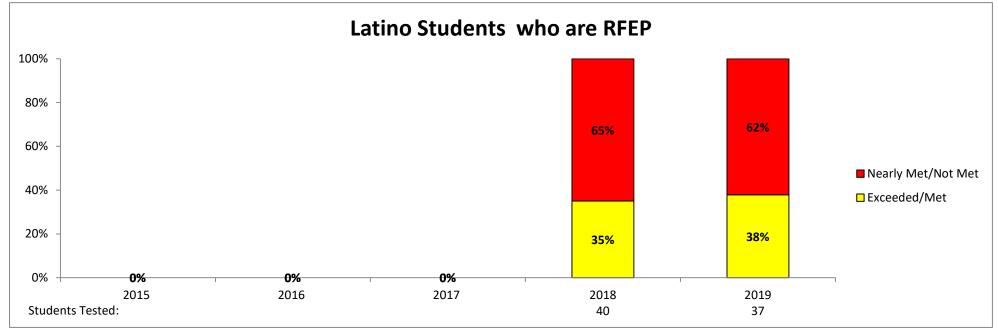


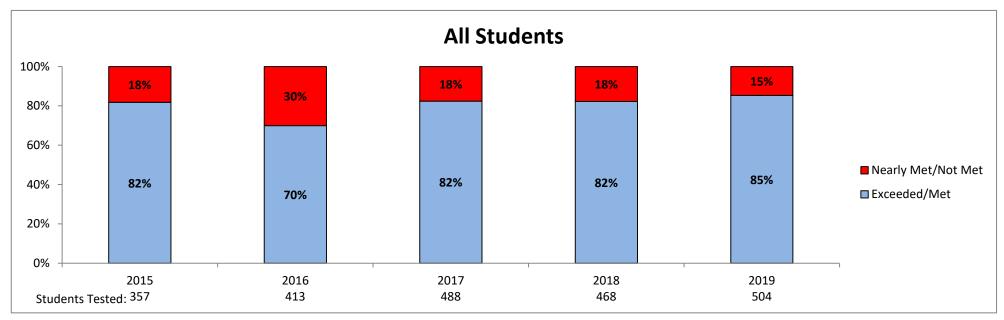


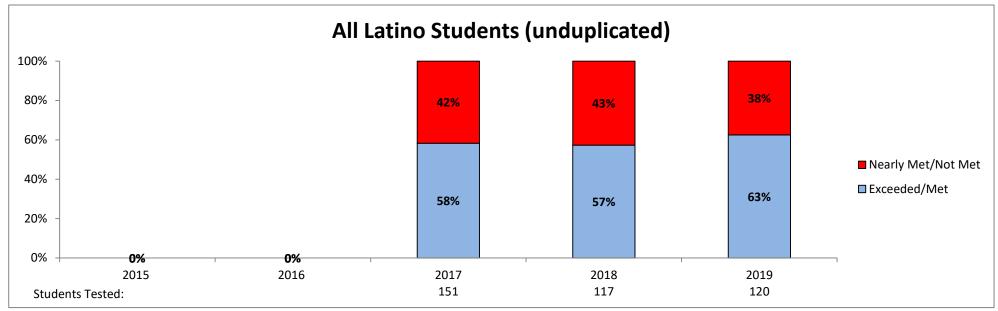


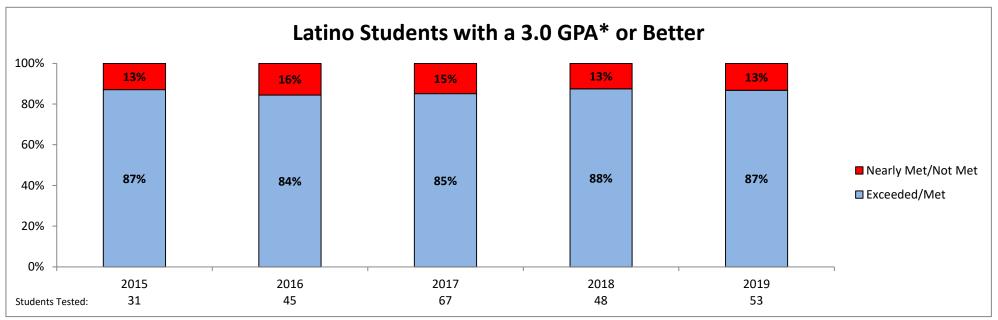


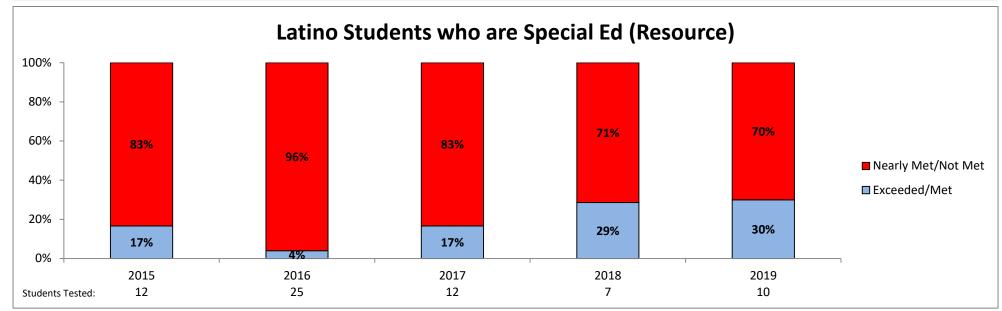


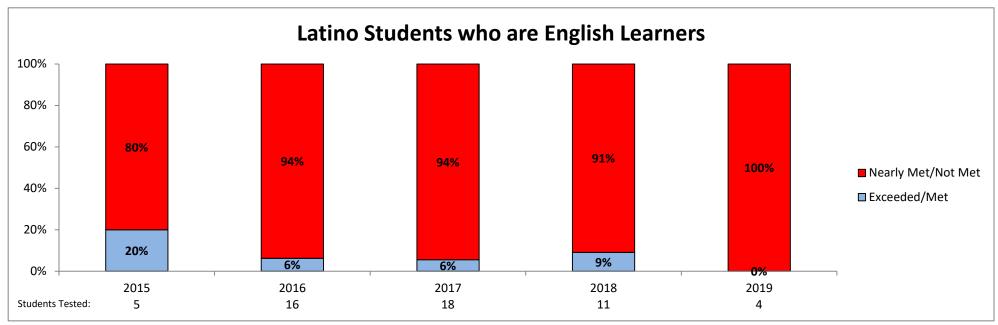


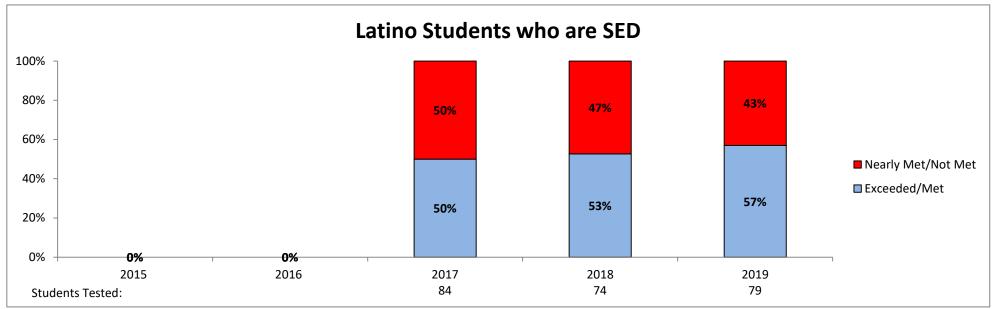


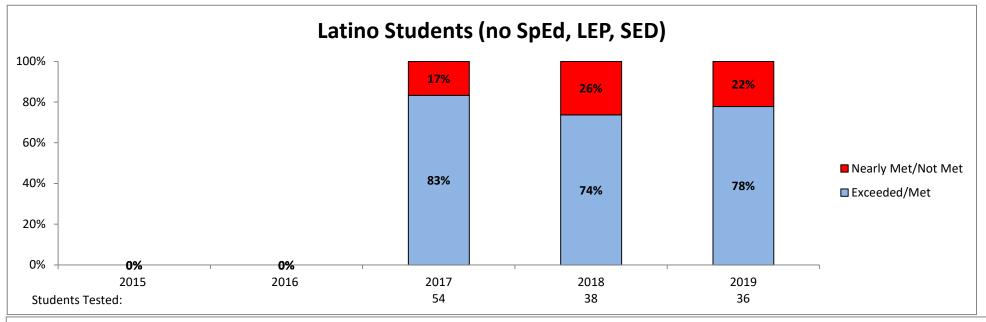


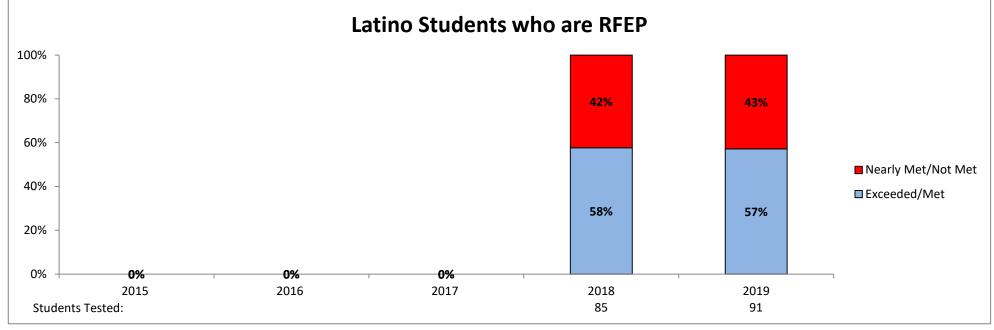


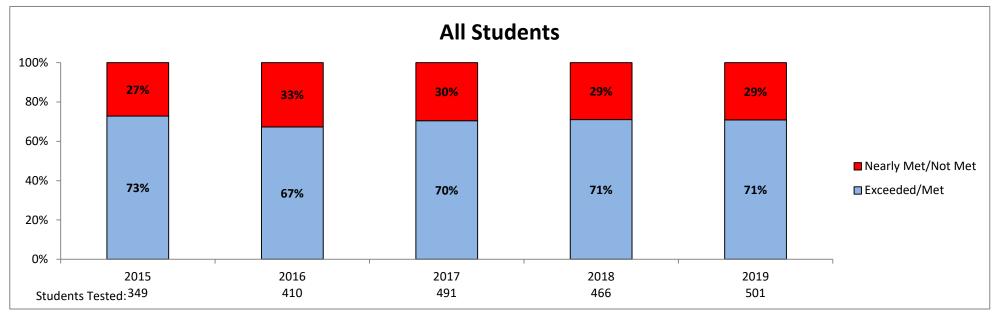


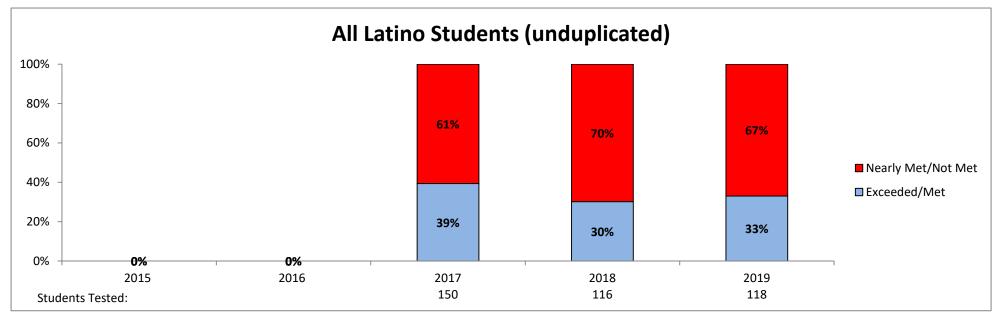


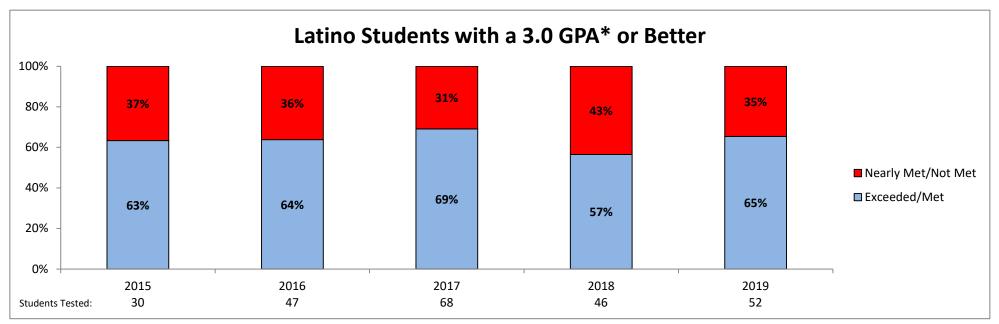


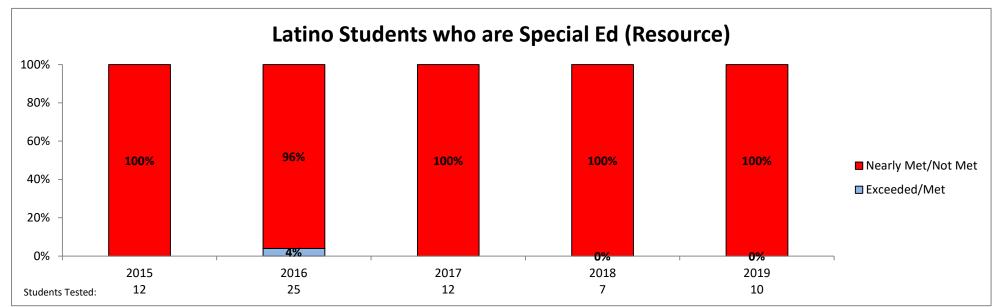


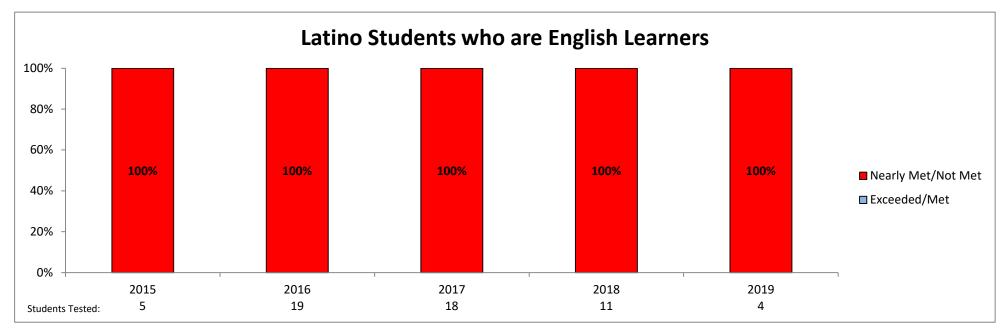


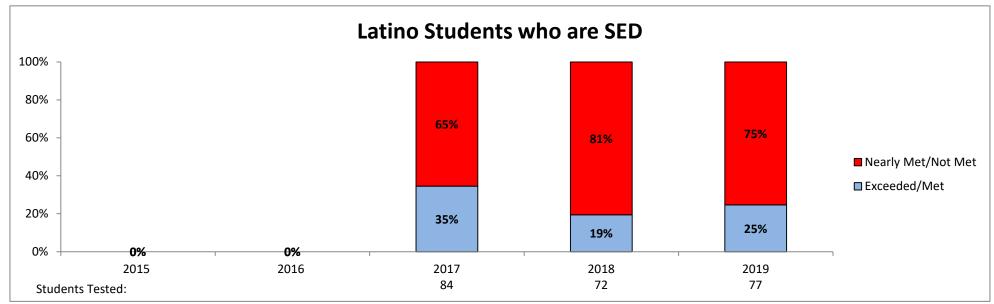


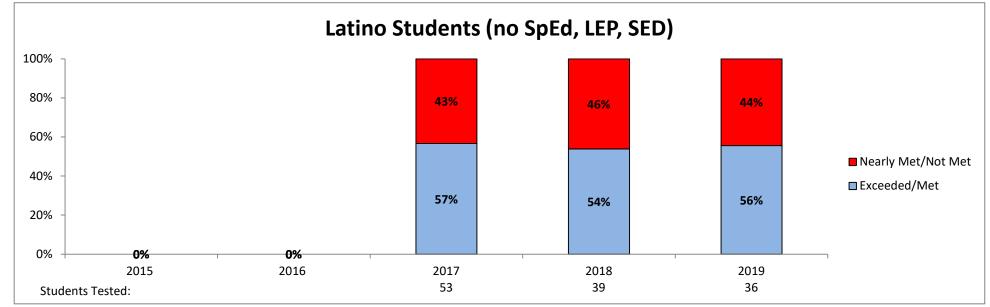


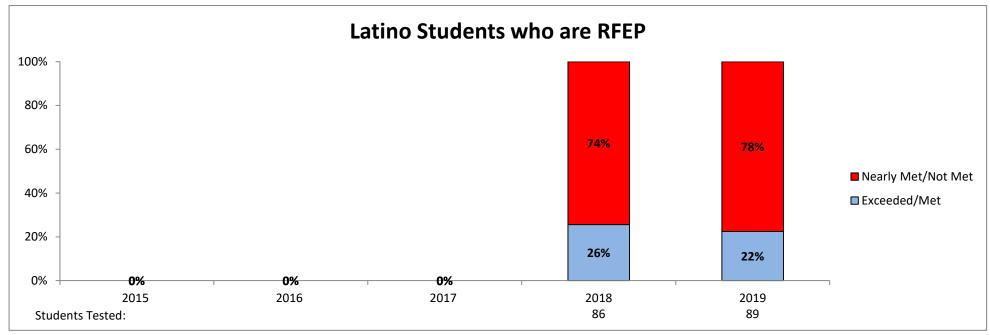












### **Section 7**

# SBAC Score Distribution by Student Populations Capturing Performance at each Proficiency Level 2019

**Ethnicity** 

**Special Populations** 

**Feeder Schools** 

**English & Math Courses** 

Official Results

#### Score Distribution by Student Groups MVHS 2019 ELA

Ethnicity	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Latino	96	79	24	33	15	28
Asian	131	92	79	12	8	2
Caucasian	165	86	73	21	4	2
All	425	87	62	22	8	8

<b>Special Population</b>	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
SpEd (Resource & SDC)	45	78	2	29	29	40
English Learners	17	45	0	0	0	100
AVID	32	94	28	41	19	13
Econ. Disadv.	83	77	30	27	18	25

Feeder Schools	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Blach	157	91	80	15	3	2
Crittenden	43	93	28	37	21	14
Graham	123	88	55	23	12	10
Other	99	77	56	23	7	14

<b>English Courses</b>	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Am Lit Honors	91	95	89	8	3	0
Am Lit Survey	285	93	59	26	9	6
AP English Language	1	100	0	100	0	0

#### Score Distribution by Student Groups MVHS 2019 Math

Ethnicity	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Latino	95	79	15	21	21	43
Asian	128	90	75	16	5	5
Caucasian	166	87	58	23	12	7
All	421	86	51	20	14	14

<b>Special Population</b>	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
SpEd	42	72	5	10	21	64
English Learners	19	50	0	0	5	95
AVID	32	94	25	22	31	22
Econ. Disadv.	85	79	24	15	20	41

Feeder Schools	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Blach	156	90	71	17	9	4
Crittenden	42	91	24	19	31	26
Graham	122	87	42	24	15	20
Other	98	77	45	21	13	20

Math Courses	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Geometry	5	71	0	40	0	60
Algebra II	60	94	2	35	47	17
Trig/Math Ana	107	91	45	43	10	2
Trig/Math Ana H	78	94	94	5	0	1
Calculus	3	100	100	0	0	0
AP Calc AB	28	97	93	7	0	0
AP Calc BC	49	92	100	0	0	0
Other Math Course	93	80	10	5	23	62

#### Score Distribution by Student Groups LAHS 2019 ELA

Ethnicity	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Latino	120	94	28	35	25	13
Asian	173	99	75	17	3	5
Caucasian	184	92	73	22	3	2
All	504	95	61	24	9	6

<b>Special Population</b>	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
SpEd	31	91	3	29	29	39
English Learners	9	82	0	0	11	89
AVID	56	98	38	41	16	5
Econ. Disadv.	114	96	29	32	23	16

Feeder Schools	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Blach	39	98	64	18	10	8
Crittenden	71	93	37	37	20	7
Egan	231	95	74	19	4	3
Graham	62	95	42	24	19	15
Other	101	95	61	28	5	6

English Courses	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
AP English Language	137	99	85	14	1	0
Am Lit Survey	304	97	57	28	10	6
Soc & Pol in Lit	14	100	7	29	50	14

# Score Distribution by Student Groups LAHS 2019 Math

Ethnicity	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Latino	118	93	15	18	31	36
Asian	173	99	72	14	5	9
Caucasian	183	92	61	22	12	5
All	501	95	52	19	14	15

<b>Special Population</b>	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
SpEd	31	91	0	3	23	74
English Learners	9	82	0	0	11	89
AVID	55	96	7	31	42	20
Econ. Disadv.	112	94	13	21	31	36

Feeder Schools	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Blach	38	95	66	11	5	18
Crittenden	71	93	18	21	32	28
Egan	229	94	66	19	8	7
Graham	62	95	26	15	27	32
Other	101	95	53	25	11	11

Math Courses	Total # Tested	% Tested	% Exceeded	% Met	% Nearly Met	% Not Met
Geometry	14	88	0	7	0	93
Algebra II	64	98	3	16	41	41
Trig/Math Ana	174	97	44	36	14	6
Trig/Math Ana H	76	99	92	7	1	0
Calculus	11	100	64	36	0	0
AP Calc AB	39	98	87	10	3	0
AP Calc BC	47	100	98	2	0	0
Other Math Course	42	98	43	14	33	10

### **Section 8**

### **2019 SBAC Cohort Study**

Class of 2020 (8<sup>th</sup> grade scores in 2016 vs 11<sup>th</sup> grade scores in 2019)

Class of 2019 (8<sup>th</sup> grade scores in 2015 vs 11<sup>th</sup> grade scores in 2018)

Comparing Performance in 8<sup>th</sup> grade with their Performance in 11<sup>th</sup> grade

**MVHS** 

**LAHS** 

Results based on AERIES Queries, reporting only students who have a score for both years

#### SBAC Cohort Study - Summary Class of 2020 MVHS

#### **ELA**

	ALL Performance Levels									
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%			
All	353	105	30%	223	63%	25	7%			
Latino	76	26	34%	39	51%	11	14%			

	Performance Level 4										
Student	Student Population Tested Both Years		Performance Improved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%				
All	154	N	N/A		94%	10	6%				
Latino	11	IN	/A	8	73%	3	27%				

	Performance Level 3									
Student	Tested Both	Perfor	mance	Perfor	mance	Performance				
Population	Years I		oved	Remained	the Same	Declined				
Population	#	#	%	#	%	#	%			
All	130	74	57%	49	38%	7	5%			
Latino	23	10	43%	12	52%	1	4%			

		Pe	erformance	Level 2				
Student	Tested Both Years	Performance Improved			mance the Same	Performance Declined		
Population	Population #		%	#	%	#	%	
All	45	19	42%	18	40%	8	18%	
Latino	23	8	35%	8	35%	7	30%	

	Performance Level 1									
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%			
All	24	12	50%	12	50%	N/A				
Latino	19	8	42%	11	58%	N/A				

	ALL Performance Levels									
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%			
All	350	31	9%	253	72%	66	19%			
Latino	73	5	7%	51	70%	17	23%			

	Performance Level 4									
Student Population	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%			
All	210	N	N/A		81%	40	19%			
Latino	15	IN	/ <del>A</del>	11	73%	4	27%			

	Performance Level 3									
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%			
All	58	14	24%	27	47%	17	29%			
Latino	17	1	6%	10	59%	6	35%			

Performance Level 2										
Student Population	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%			
All	45	11	24%	25	56%	9	20%			
Latino	17	2	12%	8	47%	7	41%			

Performance Level 1											
Student	Student Tested Both Performance Performance Performance										
	Years	Impr	Improved Remained the Same				ined				
Population	#	#	%	#	%						
All	37	6	16%	31	84%	NI/A					
Latino	24	2	8%	22	92%	N/A					

#### SBAC Cohort Study - Summary Class of 2020 LAHS

#### **ELA**

	ALL Performance Levels									
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%			
All	426	124	29%	265	62%	37	9%			
Latino	107	28	26%	64	60%	15	14%			

	Performance Level 4										
Student Population Tested Both		Performance Improved		Performance Remained the Same		Performance Declined					
Population	#	#	%	#	%	#	%				
All	187	N	N/A		95%	10	5%				
Latino	20	IN			90%	2	10%				

	Performance Level 3									
Student	Tested Both	Perfor	mance	Perfor	mance	Performance				
Population	Years	Improved		Remained the Same		Declined				
Population	#	#	%	#	%	#	%			
All	151	80	53%	56	37%	15	10%			
Latino	41	11	27%	22	54%	8	20%			

	Performance Level 2										
Student Population	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined					
Population	#	#	%	#	%	#	%				
All	65	33	51%	20	31%	12	18%				
Latino	33	11	33%	17	52%	5	15%				

	Performance Level 1											
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined						
Population	#	#	# %		%	#	%					
All	23	11	48%	12	52%	N/A						
Latino	13	6	46%	7	54%	N/A						

	ALL Performance Levels										
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined					
Population	#	#	# %		%	#	%				
All	426	34	8%	307	72%	85	20%				
Latino	106										

	Performance Level 4										
Student Population	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined					
Population	#	#	# %		%	#	%				
All	250	N	N/A		84%	39	16%				
Latino	21	IN	/A	11	52%	10	48%				

Performance Level 3										
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%			
All	70	12	17%	29	41%	29	41%			
Latino	25	2	8%	7	28%	16	64%			

	Performance Level 2										
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined					
Population	opulation # # 9		%	#	%	#	%				
All	59	12	20%	30	51%	17	29%				
Latino	33	3	9%	18	55%	12	36%				

Performance Level 1											
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined					
Population	#	#	%	#	%	#	%				
All	47	10	21%	37	79%	N/A					
Latino	27	4	15%	23	85%	N/A					

#### SBAC Cohort Study - Summary Class of 2019 MVHS

#### **ELA**

	ALL Performance Levels										
Student	Tested Both Years		mance oved		Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%				
All	315	93	30%	185	59%	37	12%				
Latino	63	16	25%	34	54%	13	21%				

	Performance Level 4										
Student Population	Tested Both Years	Performance Improved # %			Performance Remained the Same		mance ined				
Population	#			#	%	#	%				
All	132	N	N/A		90%	13	10%				
Latino	4	IN			75%	1	25%				

	Performance Level 3										
Student	Tested Both			Perfor	mance	Performance					
Population	Years			Remained the Same		Declined					
Population	#	#	%	#	%	#	%				
All	129	73	57%	39	30%	17	13%				
Latino	28	10	36%	11	39%	7	25%				

Performance Level 2										
Student Population	Tested Both Years		Performance Improved		Performance Remained the Same		mance ined			
Population	#	#	%	#	%	#	%			
All	37	16	43%	14	38%	7	19%			
Latino	19	4	21%	10	53%	5	26%			

	Performance Level 1										
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined					
Population	#	#	%	#	%	#	%				
All	17	4	24%	13	76%	NI/A					
Latino	12	2	17%	10	83%	N/A					

	ALL Performance Levels										
Student	Tested Both Years		mance oved		mance the Same	Performance Declined					
Population	#	# %		#	%	#	%				
All	319	39	12%	223	70%	57	18%				
Latino	65 6 <b>9%</b> 45 <b>69%</b> 14 <b>22%</b>										

	Performance Level 4										
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined					
Population	Population #		%	#	%	#	%				
All	167	N	N/A		82%	30	18%				
Latino	12	IN	/A	9	75%	3	25%				

	Performance Level 3										
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined					
Population	Population #		%	#	%	#	%				
All	71	18	25%	36	51%	17	24%				
Latino	18	4	22%	7	39%	7	39%				

Performance Level 2											
Student Population	Tested Both Years		mance oved	Performance Remained the Same		Performance Declined					
Population	#	#	%	#	%	#	%				
All	46	20	43%	16	35%	10	22%				
Latino	12	2	17%	6	50%	4	33%				

Performance Level 1											
Student	mance	Performanc									
	Years	Improved		Remained the Same		Declined					
Population	#	#	%	# %		#	%				
All	35	1	3%	34	97%	N/A					
Latino	23	0	0%	23	100%	N/A					

#### SBAC Cohort Study - Summary Class of 2019 LAHS

#### **ELA**

ALL Performance Levels										
Student	Tested Both Years		mance oved	Performance Remained the Same		Performance Declined				
Population	#	#	%	#	%	#	%			
All	383	111	29%	232	61%	40	10%			
Latino	102	38	37%	48	47%	16	16%			

	Performance Level 4										
Student Population	Tested Both Years	Performance Improved # %			Performance Remained the Same		mance ined				
Population	#			#	%	#	%				
All	157	N	N/A		94%	10	6%				
Latino	7	IN			71%	2	29%				

Performance Level 3							
Student	Tested Both	Performance Performance		Performance			
Population	Years	Improved		Remained the Same		Declined	
Population	#	#	%	#	%	#	%
All	151	73	48%	60	40%	18	12%
Latino	45	16	36%	23	51%	6	13%

Performance Level 2							
Student Population	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined	
Population	#	#	%	#	%	#	%
All	54	26	48%	16	30%	12	22%
Latino	33	13	39%	12	36%	8	24%

Performance Level 1							
Student	Tested Both Performance Years Improved			Performance Remained the Same		Performance Declined	
Population	#	#	%	#	%	#	%
All	21	12	57%	9	43%	N/A	
Latino	17	9	53%	8	47%		

ALL Performance Levels							
Student	Tested Both Years		mance oved	Performance Remained the Same		Performance Declined	
Population	#	#	%	#	%	#	%
All	381	50	13%	278	73%	53	14%
Latino	100	15	15%	68	68%	17	17%

Performance Level 4							
Student	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined	
Population	Population #		%	#	%	#	%
All	196	N	NI/A		88%	23	12%
Latino	12	N/A		9	75%	3	25%

Performance Level 3							
Student	Tested Both Years		mance oved	Performance Remained the Same		Performance Declined	
Population	#	#	%	#	%	#	%
All	69	15	22%	41	59%	13	19%
Latino	13	1	8%	11	85%	1	8%

Performance Level 2							
Student Population	Tested Both Years	Performance Improved		Performance Remained the Same		Performance Declined	
Population	#	#	%	#	%	#	%
All	69	22	32%	30	43%	17	25%
Latino	39	6	15%	20	51%	13	33%

Performance Level 1							
Student	Tested Both		mance	Performance		Performance	
	Years	Improved		Remained the Same		Declined	
Population	#	#	%	#	%	#	%
All	47	13	28%	34	72%	N/A	
Latino	36	8	22%	28	78%		

### **ADVANCED PLACEMENT REPORT**

#### AP REPORT PREPARED BY BRIGITTE SARRAF AND SUBMITTED TO THE BOARD VIA ED SERVICES WEEKLY

### 2019 Advanced Placement Results

The Advanced Placement program, sponsored by the College Board, comprises a total of 40 different examinations available to high school students taught in schools with strong college preparatory curricula. MVHS students tested in 32 different areas, and LAHS in 36. This includes 7 tests that students took without the benefit of enrollment in a comparable class at their high school. Scores of three, four and five on an exam typically qualify the student for college credit or accelerated placement upon entering college, however, this does vary from school to school. A score of four or five on an AP exam is said to be comparable to an "A" grade earned in an introductory college course at many institutions of higher learning. A score of three is said to be equivalent to a grade of "B" earned at the college level.

The College Board states that grades of two and one are "not to be viewed as poor performance, either on the part of the student or the school". The Board advises to view scores of one and two as indicators that a school is making AP courses available to "an appropriate range of students." The College Board furthermore recommends that schools whose AP passing rates exceed the national average (usually around 60%) by a significant margin, find ways to "involve other able students in the program." While MVLA consistently shows a passing rate of 83% or better, we are very proud of our high participation rates, which show incremental increases every year. Calculated over total 10-12 enrollment in the district, the percentage of students taking one or more AP tests has been between 50-60 % for each one of the last five years.

The number of Latino and Socially Economically Disadvantaged (SED) students who enroll in AP courses and who take the exam, has been the focus of our attention for many years. While we are making progress in this area, much work still remains to be done. We believe--and our views are consistent with those of the College Board and university admissions counselors--that students benefit significantly from taking the most rigorous classes available to them, and that success in AP is considered a good predictor of success in college. Hence, we continue to strive to enroll more and more students in Honors and AP classes. We expect students who take AP classes to sit for the exam. The experience itself, to be in a challenging class, surrounded by bright, inquisitive and engaged students, enhances a student's educational experience and provides a stronger preparation for success in college. In addition, there are other benefits inherent in taking an academically rigorous exam, regardless of the score obtained.

Historically, our district has had a strong tradition of offering AP courses and examinations to students in multiple subjects. We are proud of

our 20 year long history of strong student performance on AP examinations and a commensurate growth in the scope of our program. While it is nice to be able to look back over 20 years to see how our programs, in this case AP, has evolved, it might be time to align our data reporting cycle with our WASC cycles. The College Board provides AP data for 5 years, which is not far off from our six year WASC cycle; hence we have adjusted our slides to report five years of worth of data, as opposed to twenty years as we did in the past.

In the last couple of years, the College Board has made significant changes in how they report the results to schools and districts. These changes make longitudinal comparisons almost impossible, as results are often calculated differently than they did the year before. A good example is the fact that the passing rates (a score of 3 or better) used to be calculated based on the number of tests taken at a school. This year, the CB reports the passing rates as the "% of Total AP Students with Scores 3 or better". It is unclear as to what this percentage represents and how it is calculated, as one student often takes more than one exam, and the scores on the different exams could be very different and not always in the range of 3 or better. Another problem is that the reports are now only available online, and they are dynamic, which means the numbers of students and tests taken varies slightly over time, hence the percentages fluctuate as well. In the past, we reported data based on a hard copy of results that was mailed to us (or sent on a disc for us to then upload into our student database). This ensured that the data from year to year was consistent and verifiable as it was linked to a single point in time when the data was generated. Because of these and other changes, we recommend that the data in this year's report NOT be compared to prior reports as we cannot guarantee that the data was calculated in the same manner, or came from the same source.

#### **ANALYSIS of attached CHARTS and GRAPHS:**

**Table 1** -- At MVHS, 894 students took 1876 exams. 738 (83%) of these students received a score of 3 or higher. At LAHS, 1009 students took 2039 exams. 854 (85%) of these students received a score of 3 or better. Previously, the CB provided references to State and National averages, but that information is not available for this year. In the past the state and national passing rates were just below 60%.

**Table 2** represents the percent of the total number of tests that scored at each of the five levels. Considering the continuing increase in the number of tests taken, it is reaffirming to see that the percent of scores of 4 and 5 continue to be stable if not increasing. Disregarding slight fluctuations over the years, 60% of MVHS exams scored a 4 or 5 in 2014-15, and 62% this past year. The numbers at LAHS are 57% in 2014-15 and 65% in 2018-19.

**Table 3** attempts to put the growth of the number of students taking AP exams and the total number of exams in the context of our increasing enrollment. Again, looking at this over a five-year period, we can see that enrollment at MVHS has increased by 13%, while the number of AP students has gone up by 14% and the number of exams taken by 34%. At LAHS, enrollment has increased by 16%, the number of AP students has gone up by 45%, and the percent of exams by 28%. This appears to be a direct result of our school's efforts of making AP accessible to as many students as possible, which is achieved by adding more accessible AP courses to our curriculum, e.g., Human Geography, Environmental Studies and others. We are pleased to report that these courses have indeed attracted a very diverse group of students. All the while, the scores of 3 or better, regardless whether calculated over the number of exams or the number of

students have remained very constant. The two little graphs on the bottom of the page show the increasing ratios of exams to total enrollment, from 81 to 91% at MVHS, and from 83 to 92% at LAHS over a five year period.

**Table 4** supports the claim presented above. Our Latino representation in AP is growing slowly and participation of races other than those identified in this report, as well as students who claim two or more races, has increased significantly.

**Table 5 (a)** reports test results by course, comparing data from 2017-18 with 2018-19. Green represents an increase and red a decrease. It is interesting to look at the changes in Mean Score as compared to the changes in GPA. This is something we will explore further in discussions with teachers.

**Table 5 (b)** shows the number and percent of students scoring at each one of the five levels for each AP course offered at our two schools. The same color coding is applied to scores of 4 and 5.

**Table 5 (c)** shows the number of Latino Test Takers in each course and the corresponding mean score they achieved on the exam. Data is not currently available for last year, hence no comparisons can be made. The data does show that at both schools, the courses with the highest Latino enrollment are Environmental Science, English Language, Spanish Language and at LAHS, Human Geography, Psychology and Microeconomics. In addition, MVHS shows a fair enrollment in US History, and there is a surprising number in European History at LAHS. While the enrollment in English Language at MVHS is almost twice that of LAHS, the mean score is the lowest of all scores. This might be an area worthy of further exploration and intervention.

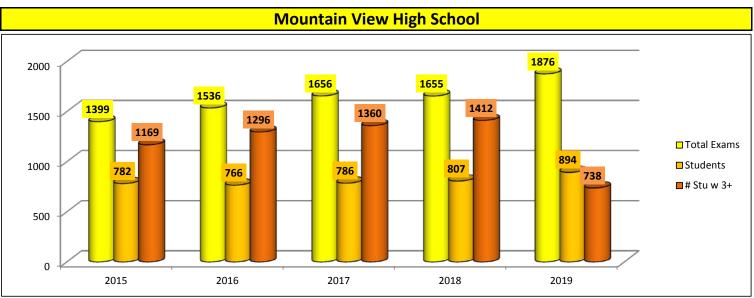
**Table 6** represents relatively new information provided by the College Board in the last four years. It tracks the number of students who qualified for various levels of AP Scholar recognition. The criteria for the categories are on the bottom of the chart. Again, the growth over four years is quite remarkable for the most part.

**Table 7** represents the College Board's way of assessing both, the equity and excellence of a school's AP program. They were supposed to be releasing comparative data at the state and national level, but that has not yet been posted. This is the second year that this Report has been made available by the College Board.

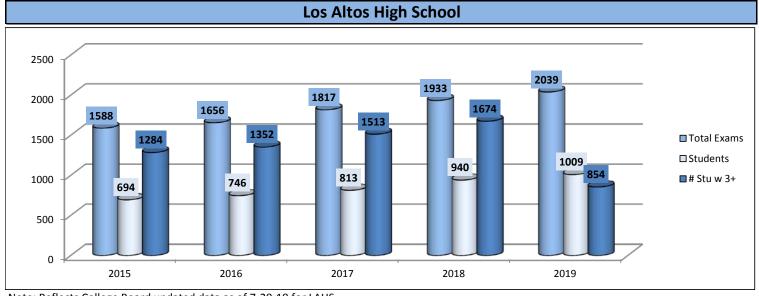
**Table 8** represents the number of tests that scored at each proficiency level over a period of 4 years. At MVHS, scores at level two have gone up a little. Combining scores at level 1 and 2, we find that 18% at MVHS score at these levels, and 14% at LAHS. This may be an area worthy of further exploration by looking at who were the students who scored at this level, as well as reviewing this course by course.

Please direct any questions about the data presented in this report directly to Brigitte Sarraf.

Table 1 **Mountain View-Los Altos AP Results** 2015 to 219



Note: Reflects College Board updated data as of 7-23-19 for MVHS



Note: Reflects College Board updated data as of 7-20-19 for LAHS

Table 2
Mountain View-Los Altos
Longitudinal Chart of AP Scores by Score Level
2014-15 to 2018-19

	Mountain View High School							
	2014-15	2015-16	2016-17	2017-18	2018-19			
Total School CBEDS Enrollment*	1817	1858	1905	1955	2062			
Total # of Tests	1396	1529	1651	1655	1876			
%1s	6.3	4.8	4.0	3.0	4.0			
%2s	10.0	10.5	13.7	11.7	14.0			
%3s	23.8	23.3	24.3	21.5	21.0			
%4s	28.4	31.8	29.6	29.7	31.0			
%5s	31.4	29.6	28.5	34.2	30.0			

Los Altos High School							
	2014-15	2015-16	2016-17	2017-18	2018-19		
Total School CBEDS Enrollment*	1903	2024	2065	2208	2227		
Total # of Tests	1585	1648	1815	1932	2039		
%1s	8.0	6.7	5.8	4.3	5.0		
% <b>2</b> s	11.1	11.2	10.8	9.0	9.0		
<b>%3</b> s	23.9	23.3	18.9	18.8	21.0		
%4s	29.0	26.8	30.0	30.2	30.0		
%5s	28.0	32.0	34.4	37.6	35.0		

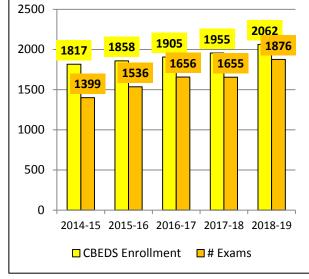
<sup>\*</sup>CBEDS Enrollment does not include Moffett/Middle College/College Now! students

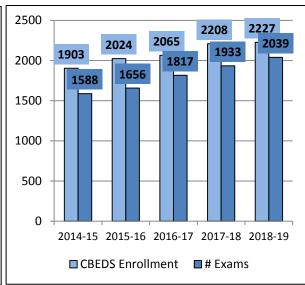
Table 3
Mountain View-Los Altos
5 Year Change in Enrollment vs AP Participation
2014-15 to 2018-19

	<b>Mountain Vie</b>	w High School
	#	%
Increase in Total School Enrollment	+245	13%
AP Students	112	14%
AP Exams	+477	34%
*AP Students 3 or better	No Change	83%

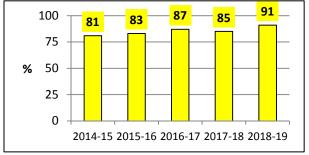
Los Altos High School					
# %					
+308	16%				
+315	45%				
+451	28%				
+1%age pt	85%				

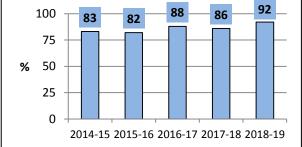
Tracking Enrollment Growth and Increase in Number of AP Exams





Ratio of AP Exams to total school Enrollment





<sup>\*</sup>New College Board measure (previously reported as % of exams 3 or better

Table 4
Three Year Comparison of Demographic Characteristics of AP Test Takers 2017 to 2019

	Mountain View High School														
Group		# Test Takers	5		# Exams			Mean Score		CBEDS Enrollment Grades 10-12 Only					
Стоир	2017	2018	2019	2017	2018	2019	2017	2018	2019	2017	2018	2019*			
All	785	807	895	1651	1655	1884	3.65	3.80	N/A	1434	1467	1577			
Latino	84	97	112	141	150	194	2.97	3.15	3.05	317	341	376			
Asian	235	240	263	557	596	620	3.76	3.97	3.84	390	407	438			
African American	6	8	6	9	11	9	3.00	2.45	3.11	35	27	33			
Caucasian	369	366	378	750	701	765	3.66	3.82	3.73	627	633	658			
Other (incl 2+ Races)	91	96	136	194	195	294	-	-	1	65	59	72			

	Los Altos High School														
Group		# Test Takers	5		# Exams			Mean Score		CBEDS Enrollment Grades 10-12 Only					
Споир	2017	2018	2019	2017	2018	2019	2017	2018	2019	2017	2018	2019*			
All	812	940	1005	1815	1932	2040	3.76	3.88	N/A	1629	1647	1667			
Latino	129	164	140	221	238	210	2.81	2.90	2.95	444	424	424			
Asian	251	305	327	675	757	777	4.04	4.08	3.96	453	506	526			
African American	8	4	9	14	7	16	3.14	2.57	3.25	23	19	23			
Caucasian	336	355	381	720	704	708	3.78	3.93	3.81	664	666	647			
Other (incl 2+ Races)	88	112	148	185	226	324	-	-	1	45	32	47			

<sup>\*2019</sup> enrollment reflects enrollment as of 9-20-19, prior to 2019 CBEDS day

Table 5a
All Students
2 Year Comparison AP Test Results by Course
2017-18 to 2018-19

						Mountai	n View H	ligh Scho	ol							
	#	Test Take	rs	#	# 3 or Better			% 3 or Better			Mean Scor	e	Course Weighted GPA			
Name of Test	2017-18	2018-19	Difference	2017-18	2018-19	Difference	2017-18	2018-19	Difference	2017-18	2018-19	Difference	2017-18	2018-19	Difference	
Calculus AB	76	89	13	53	54	1	70%	61%	-9%	3.29	2.81	-0.48	4.06	4.28	0.22	
Calculus BC	93	96	3	90	89	-1	97%	93%	-4%	4.48	4.29	-0.19	4.19	4.30	0.11	
Statistics	74	76	2	74	74	0	100%	97%	-3%	4.31	4.29	-0.02	4.12	4.35	0.23	
Biology	58	89	31	56	84	28	97%	94%	-2%	4.19	4.01	-0.18	4.44	4.63	0.19	
Chemistry	33	33	0	32	32	0	97%	97%	0%	4.18	4.06	-0.12	4.25	4.53	0.28	
Physics 1	92	109	17	73	97	24	79%	89%	10%	3.43	3.82	0.39	4.07	4.15	0.08	
Physics C: Mech	53	33	-20	52	31	-21	98%	94%	-4%	4.47	4.48	0.01	4.24			
Physics C: E&M	31	49	18	30	38	8	97%	78%	-19%	4.29	3.69	-0.60	4.28	4.17	-0.11	
Comp Sci A	89	88	-1	79	80	1	89%	91%	2%	3.84	3.92	0.08	4.65	4.64	-0.01	
Environ Sci	104	159	55	77	95	18	74%	60%	-14%	3.44	3.08	-0.36	4.20	4.40	0.20	
English Lang	207	276	69	142	166	24	69%	60%	-8%	3.13	2.93	-0.20	4.06	4.12	0.06	
English Lit	43	61	18	35	51	16	81%	84%	2%	3.70	3.74	0.04	4.23	4.24	0.01	
European Hist	90	65	-25	76	58	-18	84%	89%	5%	3.60	3.71	0.11	4.17	4.53	0.36	
World Hist	46	67	21	39	59	20	85%	88%	3%	3.87	3.84	-0.03	4.17	4.43	0.26	
US History	113	111	-2	101	107	6	89%	96%	7%	4.13	4.40	0.27	4.15	4.34	0.19	
Gov/Pol US	102	82	-20	90	68	-22	88%	83%	-5%	3.68	3.59	-0.09	3.91	4.17	0.26	
Macroeconomics	107	111	4	84	92	8	79%	83%	4%	3.73	3.51	-0.22	4.28			
Psychology	75	87	12	61	79	18	81%	91%	9%	3.73	4.02	0.29	4.31	4.45	0.14	
Chinese Lang	25	27	2	25	27	2	100%	100%	0%	4.76	4.52	-0.24	4.83	4.73	-0.10	
French Lang	17	26	9	17	26	9	100%	100%	0%	4.12	4.04	-0.08	4.39	4.79	0.40	
Spanish Lang	77	84	7	77	83	6	100%	99%	-1%	4.23	4.33	0.10	4.25	4.32	0.07	
Spanish Lit	11	23	12	11	22	11	100%	96%	-4%	3.91	4.00	0.09	4.62	4.50	-0.12	
Japanese Lang	7	14	7	7	13	6	100%	93%	-7%	4.14	4.14	0.00	4.90	4.64	-0.26	
Studio Art: 2D	14	6	-8	14	6	-8	100%	100%	0%	3.93	3.67	-0.26		4.71		

Table 5a
All Students
2 Year Comparison AP Test Results by Course
2017-18 to 2018-19

						Los A	ltos High	School							
	#	Test Take	rs	#	# 3 or Better			% 3 or Better			Mean Scor	е	Course Weighted GPA		
Name of Test	2017-18	2018-19	Difference	2017-18	2018-19	Difference	2017-18	2018-19	Difference	2017-18	2018-19	Difference	2017-18	2018-19	Difference
Calculus AB	89	101	12	66	85	19	74%	84%	10%	3.54	3.87	0.33	4.23	4.34	0.11
Calculus BC	98	86	-12	96	84	-12	98%	98%	0%	4.57	4.60	0.03	4.30	4.72	0.42
Statistics	82	95	13	78	90	12	95%	95%	0%	1.32	4.05	2.73	4.34	4.62	0.28
Biology	102	123	21	89	113	24	87%	92%	5%	3.70	3.69	-0.01	4.46	4.45	-0.01
Chemistry	61	48	-13	51	39	-12	84%	81%	-2%	3.56	3.69	0.13	4.78	4.77	-0.01
Physics 1	129	112	-17	110	106	-4	85%	95%	9%	3.67	4.09	0.42	4.15	4.38	0.23
Physics C: Mech	47	47	0	46	46	0	98%	98%	0%	4.57	4.77	0.20	4.27	N/A	
Physics C: E&M	49	46	-3	43	41	-2	88%	89%	1%	4.35	4.07	-0.28	N/A	4.12	
Comp Sci A	95	81	-14	92	77	-15	97%	95%	-2%	4.35	4.23	-0.12	4.47	4.35	-0.12
Environ Sci	85	95	10	57	63	6	67%	66%	-1%	3.28	3.16	-0.12	4.30	4.20	-0.10
English Lang	129	141	12	106	125	19	82%	89%	6%	3.84	4.04	0.20	4.39	4.49	0.10
English Lit	48	49	1	47	41	-6	98%	84%	-14%	3.92	3.76	-0.16	4.51	4.46	-0.05
European Hist	158	135	-23	140	122	-18	89%	90%	2%	3.85	3.94	0.09	4.34	4.38	0.04
Human Geography	140	226	86	108	159	51	77%	70%	-7%	3.60	3.16	-0.44	4.18	4.35	0.17
US History	99	112	13	89	102	13	90%	91%	1%	3.92	4.01	0.09	4.47	4.60	0.13
Gov/Pol US	103	119	16	89	108	19	86%	91%	4%	3.78	3.66	-0.12	4.63	4.43	-0.20
Microeconomics	106	142	36	80	102	22	75%	72%	-4%	3.55	3.20	-0.35	4.48	4.41	-0.07
Psychology	117	104	-13	95	82	-13	81%	79%	-2%	3.72	3.69	-0.03	4.62	4.66	0.04
Chinese Lang	27	36	9	27	36	9	100%	100%	0%	4.85	4.64	-0.21	4.76	4.83	0.07
French Lang	25	38	13	22	37	15	88%	97%	9%	3.28	3.74	0.46	4.67	4.79	0.12
Spanish Lang	104	64	-40	102	61	-41	98%	95%	-3%	4.05	4.06	0.01	4.32	4.43	0.11
Latin Ver	6	10	4	6	10	4	100%	100%	0%	4.00	4.10	0.10	4.75	4.47	-0.28
Studio Art: 2D	23	16	-7	23	16	-7	100%	100%	0%	4.22	4.69	0.47	3.89	4.38	0.49

Table 5b
All Students
2 Year Comparison AP Test Results by Course
2017-18 to 2018-19

							M	ountai	<mark>in Viev</mark>	v High	School									
										Sco	ore									
Name of Test	1					2			3			4				5				
	2017-18			8-19		7-18 2018-19			2017-18		2018-19		2017-18		2018-19		2017-18		2018-19	
	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%
Calculus AB	3	4%	6	7%	20	26%	29	33%	20	26%	34	38%	18	24%	16	18%	15	20%	4	4%
Calculus BC	0	0%	0	0%	3	3%	7	7%	14	15%	16	17%	11	12%	15	16%	65	70%	58	60%
Statistics	0	0%	0	0%	0	0%	2	3%	11	15%	10	13%	29	39%	28	37%	34	46%	36	47%
Biology	0	0%	0	0%	2	3%	5	6%	7	12%	14	16%	27	47%	45	51%	22	38%	25	28%
Chemistry	0	0%	0	0%	1	3%	1	3%	9	27%	8	24%	6	18%	12	36%	17	52%	12	36%
Physics 1	1	1%	0	0%	17	19%	12	11%	27	30%	24	22%	31	34%	45	41%	15	16%	28	26%
Physics C: Mech	0	0%	0	0%	1	2%	2	6%	6	11%	2	6%	13	25%	7	21%	33	62%	22	67%
Physics C: E&M	0	0%	2	4%	1	3%	9	18%	3	10%	9	18%	13	42%	11	22%	14	45%	18	37%
Comp Sci A	1	1%	1	1%	9	10%	7	8%	23	26%	20	23%	26	29%	30	34%	30	34%	30	34%
Environ Sci	9	9%	21	13%	18	17%	43	27%	16	15%	15	9%	40	38%	62	39%	21	20%	18	11%
English Lang	15	7%	33	12%	50	24%	77	28%	65	31%	72	26%	47	23%	64	23%	30	14%	30	11%
English Lit	3	7%	0	0%	5	12%	10	16%	8	19%	16	26%	13	30%	15	25%	14	33%	20	33%
European Hist	0	0%	1	2%	14	16%	6	9%	27	30%	18	28%	30	33%	26	40%	19	21%	14	22%
World Hist	2	4%	1	1%	5	11%	7	10%	5	11%	16	24%	19	41%	21	31%	15	33%	22	33%
US History	3	3%	0	0%	9	8%	4	4%	16	14%	13	12%	27	24%	29	26%	58	51%	65	59%
Gov/Pol US	2	2%	0	0%	10	10%	14	17%	40	39%	26	32%	17	17%	22	27%	33	32%	20	24%
Macroeconomics	4	4%	7	6%	19	18%	12	11%	13	12%	32	29%	37	35%	37	33%	34	32%	23	21%
Psychology	6	8%	3	3%	8	11%	5	6%	11	15%	13	15%	25	33%	32	37%	25	33%	34	39%
Chinese Lang	0	0%	0	0%	0	0%	0	0%	1	4%	3	11%	4	16%	7	26%	20	80%	17	63%
French Lang	0	0%	0	0%	0	0%	0	0%	3	18%	6	23%	9	53%	13	50%	5	29%	7	27%
Spanish Lang	0	0%	0	0%	0	0%	1	1%	15	19%	13	15%	29	38%	27	32%	33	43%	43	51%
Spanish Lit	0	0%	0	0%	0	0%	1	4%	3	27%	5	22%	6	55%	10	43%	2	18%	7	30%
Japanese Lang	0	0%	0	0%	0	0%	1	7%	3	43%	3	21%	0	0%	3	21%	4	57%	7	50%
Studio Art: 2D	0	0%	0	0%	0	0%	0	0%	4	29%	3	50%	7	50%	2	33%	3	21%	1	17%

Table 5b
All Students
2 Year Comparison AP Test Results by Course
2017-18 to 2018-19

								Los A	ltos Hi	gh Sch	ool									
										Sco	ore									
Name of Test			1								3				4				5	
		7-18		8-19		7-18		8-19		7-18		8-19		7-18		.8-19		7-18		8-19
	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%
Calculus AB	5	6%	2	2%	17	19%	14	14%	18	20%	18	18%	23	26%	28	28%	26	29%	39	39%
Calculus BC	1	1%	0	0%	1	1%	2	2%	9	9%	6	7%	17	17%	16	19%	70	71%	62	72%
Statistics	1	1%	3	3%	3	4%	2	2%	9	11%	18	19%	25	30%	36	38%	44	54%	36	38%
Biology	2	2%	1	1%	11	11%	9	7%	29	28%	45	37%	34	33%	40	33%	26	25%	28	23%
Chemistry	4	7%	2	4%	6	10%	7	15%	19	31%	10	21%	16	26%	14	29%	16	26%	15	31%
Physics 1	7	5%	1	1%	12	9%	5	4%	27	21%	15	13%	53	41%	53	47%	30	23%	38	34%
Physics C: Mech	0	0%	0	0%	1	2%	1	2%	3	6%	0	0%	11	23%	8	17%	32	68%	38	81%
Physics C: E&M	0	0%	1	2%	6	12%	4	9%	2	4%	6	13%	10	20%	15	33%	31	63%	20	43%
Comp Sci A	3	3%	1	1%	0	0%	3	4%	12	13%	10	12%	26	27%	29	36%	54	57%	38	47%
Environ Sci	11	13%	17	18%	17	20%	15	16%	13	15%	13	14%	25	29%	36	38%	19	22%	14	15%
English Lang	3	2%	3	2%	20	16%	13	9%	23	18%	22	16%	31	24%	40	28%	52	40%	63	45%
English Lit	0	0%	1	2%	1	2%	7	14%	13	27%	11	22%	23	48%	14	29%	11	23%	16	33%
European Hist	1	1%	2	1%	17	11%	11	8%	37	23%	29	21%	53	34%	44	33%	50	32%	49	36%
Human Geography	18	13%	34	15%	14	10%	33	15%	19	14%	62	27%	44	31%	56	25%	45	32%	41	18%
US History	4	4%	3	3%	6	6%	7	6%	19	19%	22	20%	35	35%	34	30%	35	35%	46	41%
Gov/Pol US	3	3%	2	2%	11	11%	9	8%	31	30%	49	41%	19	18%	27	23%	39	38%	32	27%
Microeconomics	11	10%	24	17%	15	14%	16	11%	15	14%	34	24%	35	33%	43	30%	30	28%	25	18%
Psychology	10	9%	11	11%	11	9%	11	11%	18	15%	20	19%	41	35%	19	18%	37	32%	43	41%
Chinese Lang	0	0%	0	0%	0	0%	0	0%	0	0%	2	6%	4	15%	9	25%	23	85%	25	69%
French Lang	0	0%	0	0%	3	12%	1	3%	15	60%	18	47%	4	16%	9	24%	3	12%	10	26%
Spanish Lang	0	0%	0	0%	2	2%	3	5%	26	25%	11	17%	41	39%	29	45%	35	34%	21	33%
Latin Ver	0	0%	0	0%	0	0%	0	0%	0	0%	1	10%	6	100%	7	70%	0	0%	2	20%
Studio Art: 2D	0	0%	0	0%	0	0%	0	0%	6	26%	0	0%	6	26%	5	31%	11	48%	11	69%

#### Table 5c Latino Studens AP Test Results by Course 2018-19

Mountain View High School							
Name of Test	2018-19						
Name of Test	# Test Takers	Mean Score					
Calculus AB	9	2.67					
Calculus BC	5	4.20					
Statisitcs	5	3.20					
Biology	6	3.67					
Chemistry	2	3.50					
Physics 1	9	3.78					
Physics C: Mech							
Physics C: E&M							
Comp Sci A	2	4.50					
Enviorn Sci	27	2.00					
English Lang	40	1.88					
English Lit	7	2.86					
European Hist	6	3.17					
World Hist	5	3.00					
US History	15	3.80					
Gov/Pol US	7	3.43					
Macroeconomics	9	3.22					
Psychology	3	4.67					
Chinese Lang							
French Lang	2	4.00					
Spanish Lang	25	4.44					
Spanish Lit	8	3.25					
Japanese Lang	1	4.00					
Studio Art: 2D							

Los Altos High School							
Name of Test	201	8-19					
Name of Test	# Test Takers	Mean Score					
Calculus AB	7	3.57					
Calculus BC	5	3.80					
Statisitcs	2	4.00					
Biology	11	2.91					
Chemistry	1	5.00					
Physics 1	9	3.67					
Physics C: Mech	1	5.00					
Physics C: E&M	1	4.00					
Comp Sci A	3	3.33					
Enviorn Sci	21	2.14					
English Lang	22	2.77					
English Lit	7	2.29					
European Hist	12	3.50					
Human Geography	33	2.30					
US History	9	2.78					
Gov/Pol US	7	3.29					
Microeconomics	16	2.25					
Psychology	18	2.89					
Chinese Lang							
French Lang	3	3.67					
Spanish Lang	19	4.11					
Latin Ver							
Studio Art: 2D	1	4.00					
Studio Art: Drawing	1	5.00					

Note: Data relfects only Latino students

Table 6
4 Year Summary of AP Scholar Report
2015-16 to 2018-19

MVLA District						
	2016	2017	2018	2019		
Total Scholars	653	676	736	808		

Mountain View High School								
	2016		2017		2018		2019	
	Number of Scholars	Average						
All Awards	333	4.11	368	4.11	397	4.19	428	4.15
AP Scholar	117	3.46	91	3.49	105	3.53	119	3.39
AP Scholar with Honors	71	3.87	82	3.84	67	4.06	76	3.88
AP Scholars with Distinction	145	4.3	158	4.25	183	4.29	183	4.34
National AP Scholar	29	4.65	36	4.58	41	4.61	48	4.61

Los Altos High School										
	2016			17	20	18	2019			
	Number of	Average Number of		Average	Number of	Average	Number of	Average		
	Scholars	Average	Scholars	Average	Scholars		Scholars	7110126		
All Awards	320	4.07	383	4.17	435	4.26	484	4.26		
AP Scholar	110	3.31	98	3.48	111	3.48	127	3.58		
AP Scholar with Honors	50	3.84	77	3.89	75	3.92	99	4.05		
AP Scholars with Distinction	160	4.24	170	4.32	193	4.43	203	4.41		
National AP Scholar	37	4.6	38	4.63	56	4.67	54	4.59		

Award	Criteria						
AP Scholar	Granted to students who receive scores of 3 or higher on three or more AP Exams.						
AP Scholar with Honor	Granted to students who receive an average score of at least 3.25 on all AP Exams taken, and scores of 3 or higher on four						
AP Scholar With Hollor	or more of these exams.						
AD Cabalan with Distinction	Granted to students who receive an average score of at least 3.5 on all AP Exams taken, and scores of 3 or higher on five or						
AP Scholar with Distinction	more of these exams.						
State AD Sabalan	Granted to the one male and one female student in each U.S. state and the District of Columbia with scores of 3 or higher						
State AP Scholar	on the greatest number of AP Exams, and then the highest average score (at least 3.5) on all AP Exams taken.						
National AD Cabalan	Granted to students in the United States who receive an average score of at least 4 on all AP Exams taken, and scores of 4						
National AP Scholar	or higher on eight or more of these exams.						

# Table 7 AP Equity and Excellence 2019

This report provides you with a means to asses both the equity and excellence of your school's AP program. Specifically, it shows the proportion of your school's entire senior class who scored a 3 or higher on an AP Exam at any point during high school. Additionally, you can see what percentage of your school's entire tenth, eleventh, and twelfth grade classes took and scored a 3 or higher on at least one AP Exam in May 2019.

In calculation, students who score a 3 or higher on an AP Exam are counted only once, regardless of how many AP Exams they took and were successful in. There is no way to inflate this percentage by restricting access to AP; students who earn 1s or 2s on AP Exams neither increase nor reduce the percentage. In addition, by showing the proportion of the overall population - not just the AP classroom - educators are better able to determine the extent to which their overall population is receiving access to advanced academics in high school.

Note: Your districts enrollment count is the sum of the district's school enrollment counts submitted by each school's AP Coordinator when placing their school's order for AP Exams.

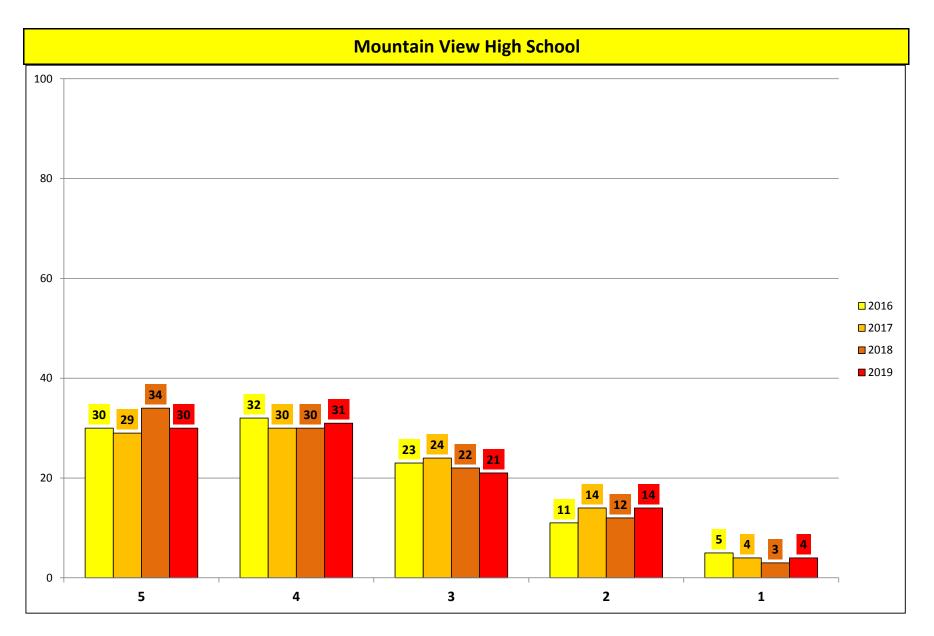
Data Uploaded: August 10, 2019
Report Ran: August 12, 2019

,							
Mountain View High School							
Group	Percentage	How is this calculated?					
Graduating Class Summary	62.6%	Number of your school's seniors who scored 3 or higher on at least one AP Exam at any point during high school divided by the total number of your district's seniors.					
12th Grade	47.2%	Number of AP students per grade level who scored 3 or higher on at least one AP Exam this year divided by					
11th Grade	50.6%	the total number of students in each grade.					

Data Uploaded: August 09, 2019
Report Ran: August 12, 2019

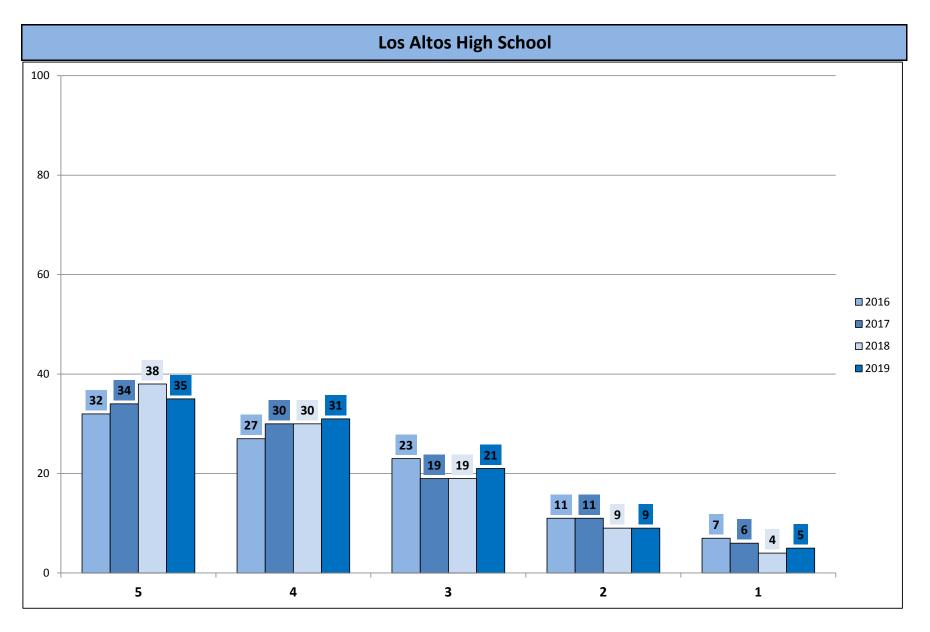
Los Altos High School						
Group	Percentage	How is this calculated?				
Graduating Class Summary	60 8%	Number of your school's seniors who scored 3 or higher on at least one AP Exam at any point during high school divided by the total number of your district's seniors.				
12th Grade	42.4%	Number of AP students per grade level who scored 3 or higher on at least one AP Exam this year divided by				
11th Grade	59.1%	the total number of students in each grade.				

Table 8
4 Year Comparison of % Students Scoring at Each Proficiency Level
2015-16 to 2018-19



Note: Percentages are rounded

Table 8
4 Year Comparison of % Students Scoring at Each Proficiency Level
2015-16 to 2018-19



Note: Percentages are rounded

### **SAT REPORT**

### SAT Test Results - Class of 2019

The "New" SAT test, first administered in March of 2016, reflects what students are learning in class, making it easier for them to show their best work. The new test aims at mirroring SBAC-like assessments and is based on the principles underlying Common Core-aligned instruction.

The new SAT is easier than ever to prepare for with free, personalized, practice on Khan Academy®, and it clears the path to college admission with college application fee waivers and scholarships. Like the previous version, the new SAT is accepted by all U.S. colleges.

Students prefer the new SAT because they consider the test easier, more straightforward, and "way more applicable" to what they are learning in school. Here are some of the reasons why:

- A focus on the areas of math that matter most.
- A move away from obscure vocabulary words to the use of relevant words in context.
- No science section. Science concepts are tested in the context of the reading passages.
- Students now have 43% more time per question on the SAT than on the ACT®.
- No penalty for guessing.
- A focus on command of evidence.
- Scoring scale was adjusted from 2400 to 1600, and the essay is now optional.

Six hundred thirty-three (633) MVLA graduates in the Class of 2019 took the SAT. The number did not change much from the 631 graduates in the Class of 2018 who took the test.

#### **Positive Student Response to the New SAT**

Following the fall 2016 SAT administration, the College Board surveyed over 100,000 students who completed the test. The majority of students reported positive reactions to the new SAT. Both, nationwide, and anecdotal reports from MVLA counselors indicate that students, in general, find the new SAT easier and more closely resembling what they learn in school. They also comment on the fact that there are greater similarities in the way SAT questions are structured to exam questions they encounter in class as well as on other standardized tests. The College Board also claims that the new SAT helps colleges to form a much clearer picture of a student's academic preparation and readiness for college.

Score ranges for this relatively new test are as follows:

- Total Score 400-1600, the sum of two section scores (ERW—Evidence-based Reading and Writing, and Math)
- Section Scores 200-800, Evidence-Based Reading and Writing, and Math
- Test Scores 10-40, Reading, Writing and Language, and Math
- SAT Essay Scores 2-8, Reading, Analysis, and Writing (The SAT Essay is OPTIONAL)
- Cross-test scores 10-40, Analysis in History/Social Studies and Analysis in Science are based on selected questions in the Reading, Writing and Language, and Math Tests. These scores are intended to reflect how well a student uses his or her skills to analyze texts and solve problems in these subject areas.

The College Board advises against comparing scores from the new SAT with the old one. Hence, we are reporting overall data starting with the Class of 2017, as a new baseline against which future growth will be measured. The rest of the attached graphs and tables provide more specific data, comparing the performance of MVLA students from the Class of 2018 and 2019 to state average scores for Evidence-based Reading and Writing (ERW), Math; combined test results, and data relative to the percent of students meeting Benchmarks. As we would expect, MVLA students are doing well!

#### A Note on Benchmarks:

Students are considered college-and career-ready when their SAT section scores meet both the Math and the Evidence-Based Reading and Writing benchmarks. Students with an SAT Math section score that meets or exceeds the benchmark have a 75% chance of earning at least a C in first-semester, credit bearing college courses in algebra, statistics, pre-calculus, or calculus. For Evidence-Based Reading and Writing (ERW), the prediction applies to credit-bearing college courses in history, literature, social sciences, or writing classes.

#### **TAKE AWAYS**

- Math scores are trending up at MVHS; a much smaller gain is observed at LAHS.
- ERW scores show a 2-point increase at MV and a 5-point decrease at LA.
- State-wide, combined scores show a modest decline. The same is true for both of our schools.
- District-wide, there is a 5%age point increase in the number of Latino students taking the SAT; however, the percent of Latino students meeting both Benchmarks declined from 61% in the Class of 2018 to 40% for the Class of 2019.
- There are fewer Caucasian test takers as well, but the performance for this group declined only by 1%age point.
- The MVLA percent of students meeting Benchmarks is significantly higher as compared to statewide averages. However,
   district math scores bear watching!
- Essay scores are similar to last year with the exception of Reading where there is a decline, putting MVLA performance at the same level as the state.
- As mentioned before, Latino scores show a fairly significant decline, especially at MVHS. This holds true also for the percent of Latino students meeting Benchmarks.
- Average subject area scores range from a low of 661 in Literature at MVHS to a high of 736 in Biology; At LAHS, the lowest score of 623 in Math IC, and the highest score of 735 in Math IIC. Math IIC has the largest number of students participating,
   135 students at MVHS and 158 at LAHS.

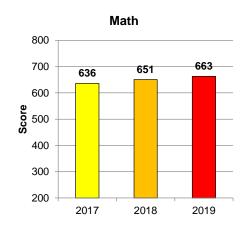
### **Table of Content**

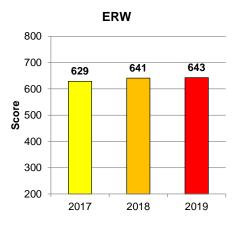
Table 1	Three-year SAT Score Averages
Table 2	SAT Average Score (Combined) MV/LA, compared to State Averages - Class 2018 and 2019
Table 3	SAT Test Takers with Percent meeting both Benchmarks - Class 2018 and 2019
Table 4	Percent meeting SAT Benchmarks by Subject - Class 2018 and 2019
Table 5	Optional Essay Scores – Comparing State-District-MVHS-LAHS – Class 2018 and 2019
Table 6 a/b	MVHS – LAHS Mean score by Ethnicity – Class 2018 and 2019
Table 7 a/b	MVHS – LAHS Benchmarks by Ethnicity – Class 2018 and 2019
Table 8 a/b	District – State Mean Score by Ethnicity – Class 2018 and 2019
Table 9	District – State Percent met both Benchmarks by Ethnicity – Class 2018 and 2019
Table 10 a/b	SAT Subject Area Tests – Five - Year Trend

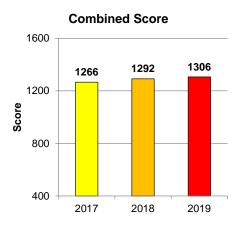
# **SAT 3 year Score Averages**

Class of 2017, 2018 and 2019 Table 1

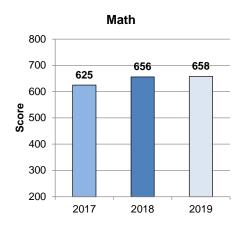
#### Mountain View High School

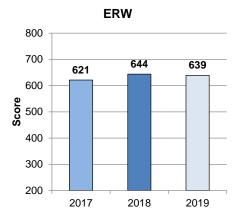


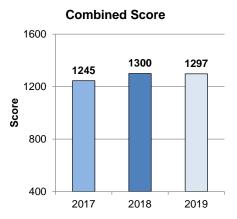




### Los Altos High School



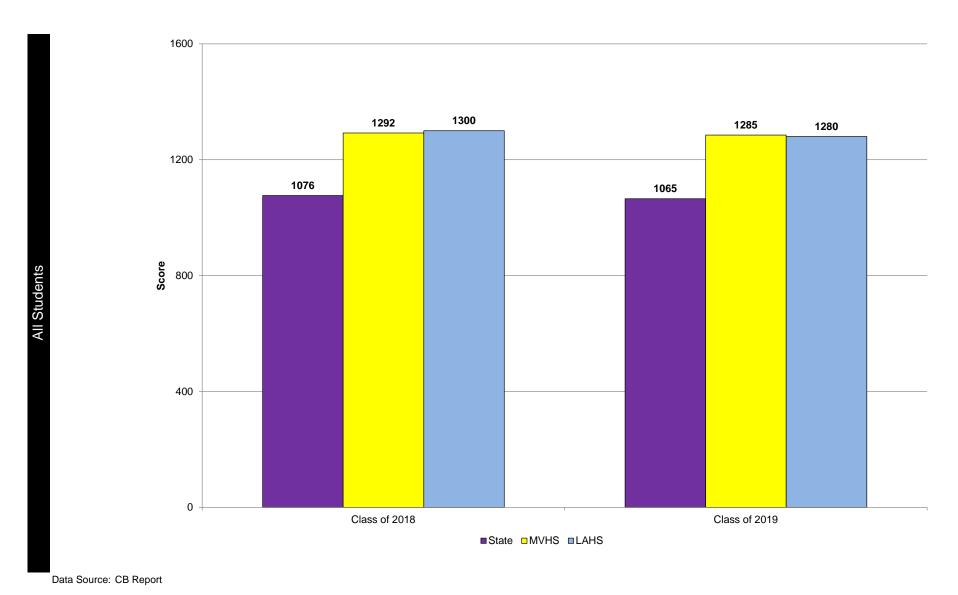




Data Source: Indicator #5

# **SAT Score Averages - ERW + Math Combined**

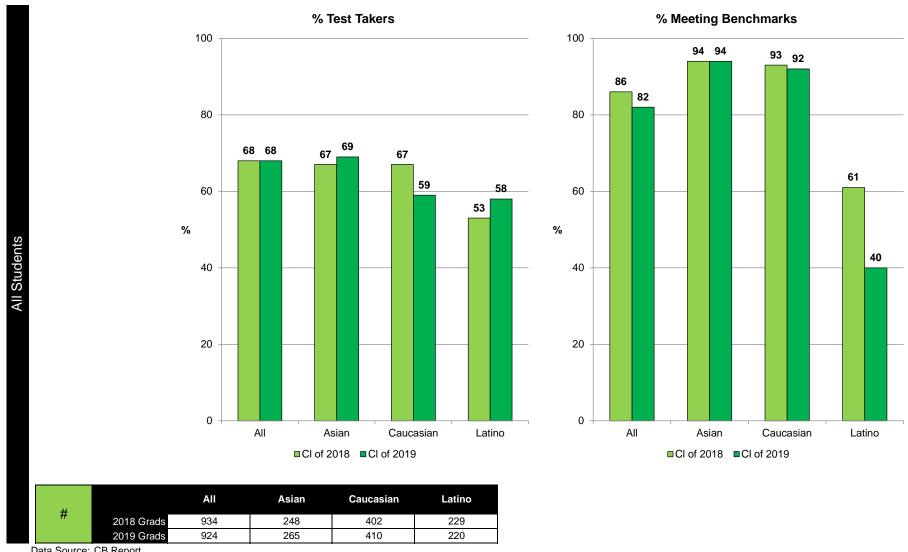
Class of 2018 and 2019 Table 2



#### **MVLA District Results**

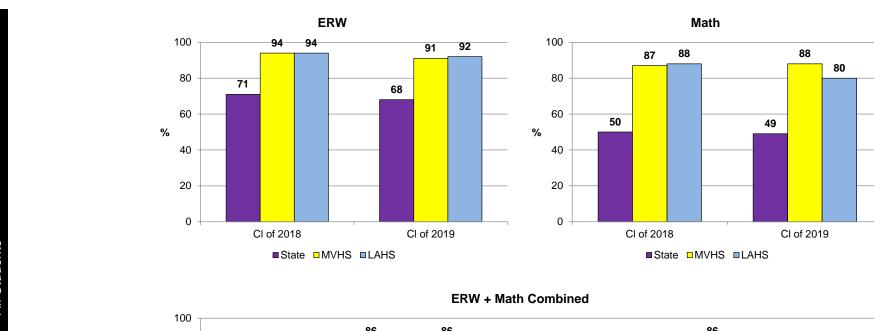
## **SAT Test Takers + % Meeting Benchmarks**

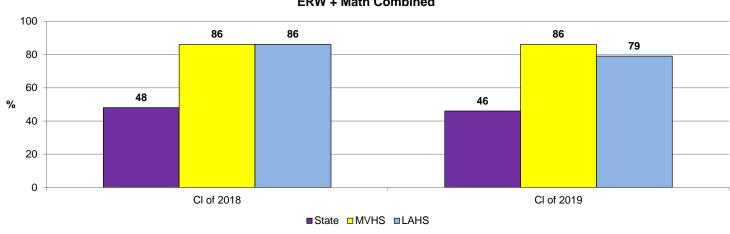
Class of 2018 and 2019 Table 3



## **SAT % Meeting Benchmarks**

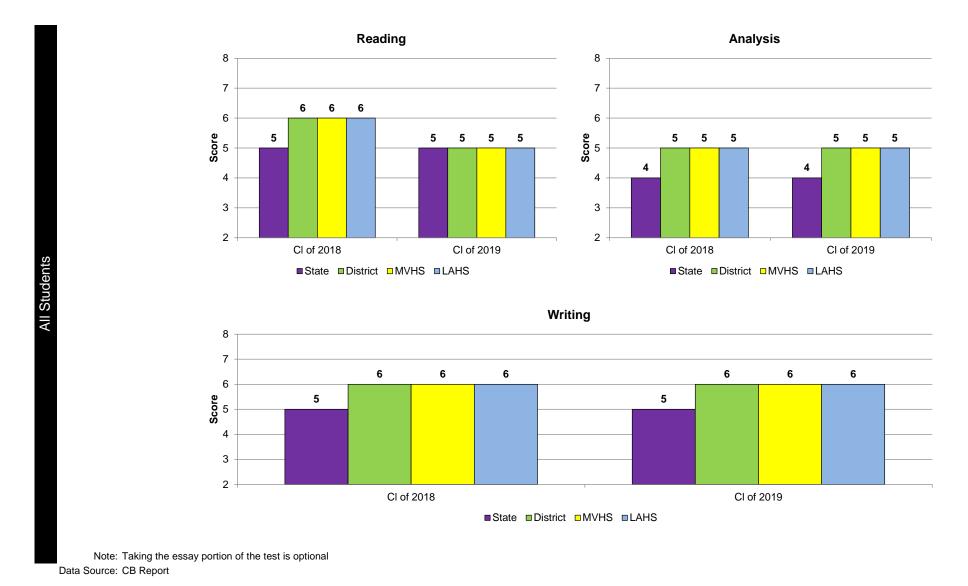
Class of 2018 and 2019 Table 4





## **SAT Essay Scores**

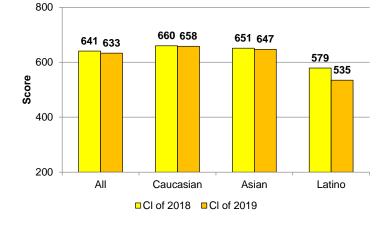
Class of 2018 and 2019 Table 5



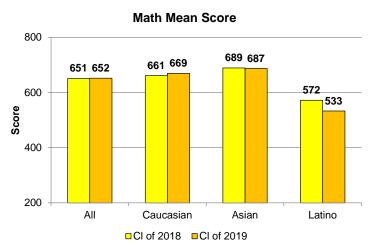
#### Mountain View High School

# **SAT Mean Scores by Ethnicity**

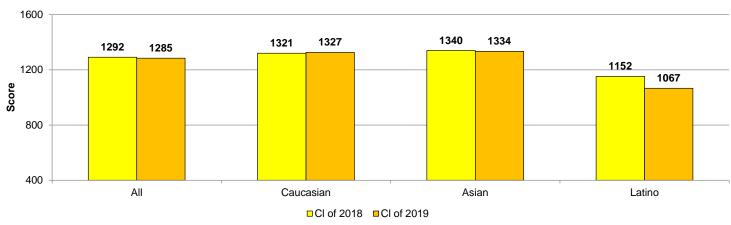
Class of 2018 and 2019 Table 6a



**ERW Mean Score** 



#### **Combined Mean Score**

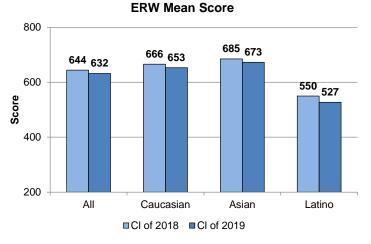


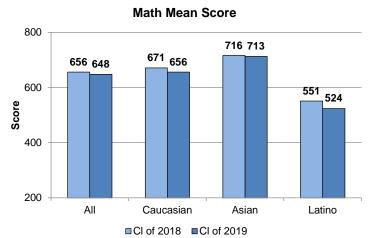
Note: ERW and Math score range is 200-800, Combined score range is 400-1600

### Los Altos High School

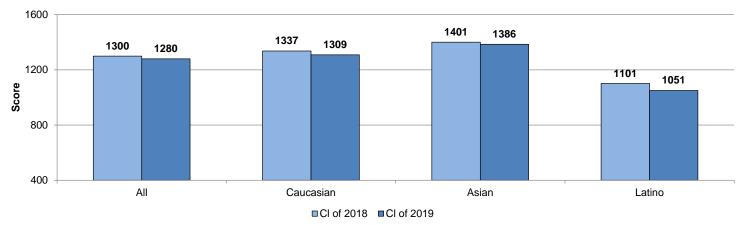
# **SAT Mean Scores by Ethnicity**

Class of 2018 and 2019 Table 6b



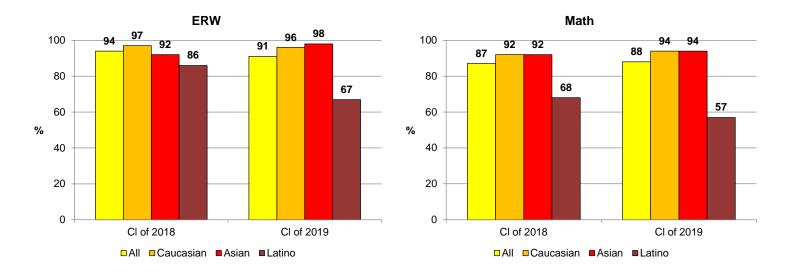


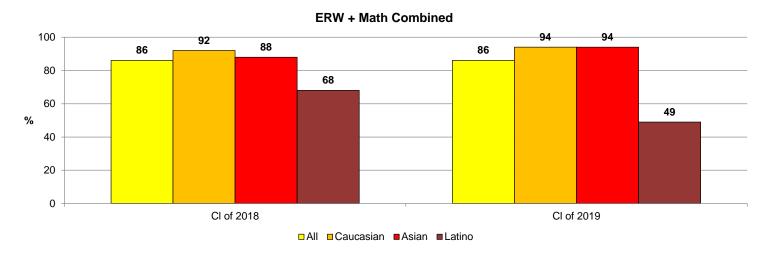
#### **Combined Mean Score**



Note: ERW and Math score range is 200-800, Combined score range is 400-1600

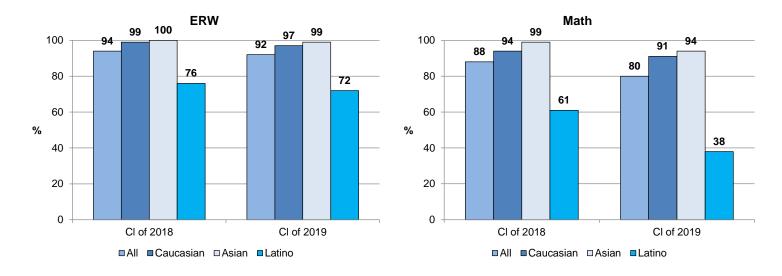


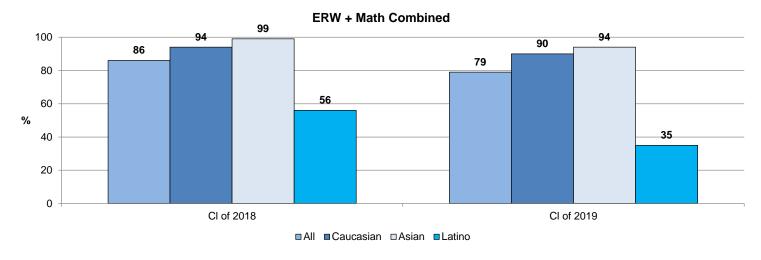




# **SAT % Meeting Benchmarks**

Class of 2018 and 2019 Table 7b

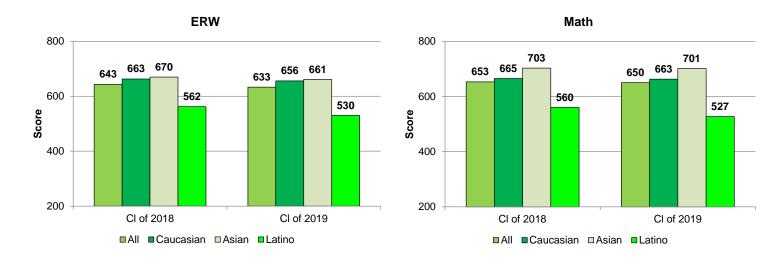




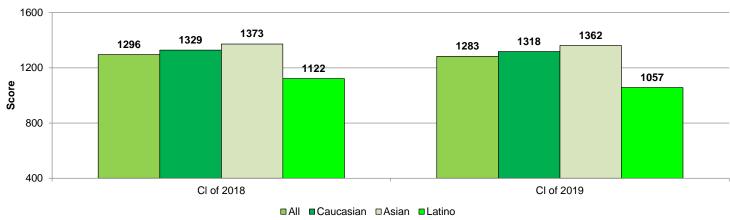
#### **MVLA District Results**

# **SAT Mean Scores by Ethnicity**

Class of 2018 and 2019 Table 8a



### ERW + Math Combined



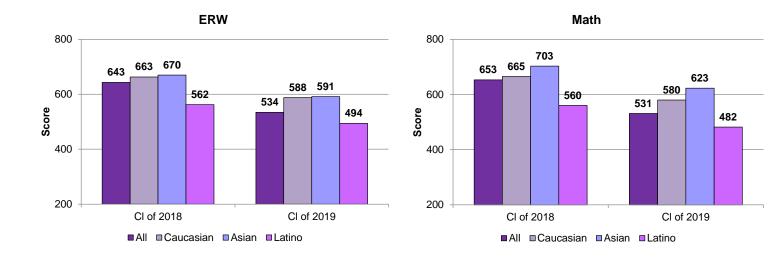
Note: ERW and Math score range is 200-800, Combined score range is 400-1600

Data Source: CB Report

#### State Results

# **SAT Mean Scores by Ethnicity**

Class of 2018 and 2019 Table 8b



# 1200 1200 800 Cl of 2018

■ All ■ Caucasian ■ Asian ■ Latino

**ERW + Math Combined** 

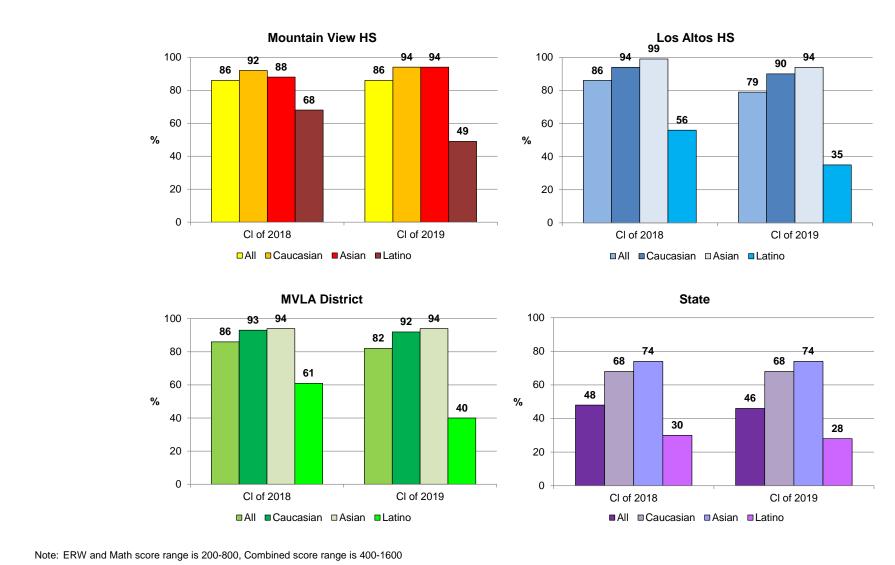
Note: ERW and Math score range is 200-800, Combined score range is 400-1600

Data Source: CB Report

#### **MVLA District and State Results**

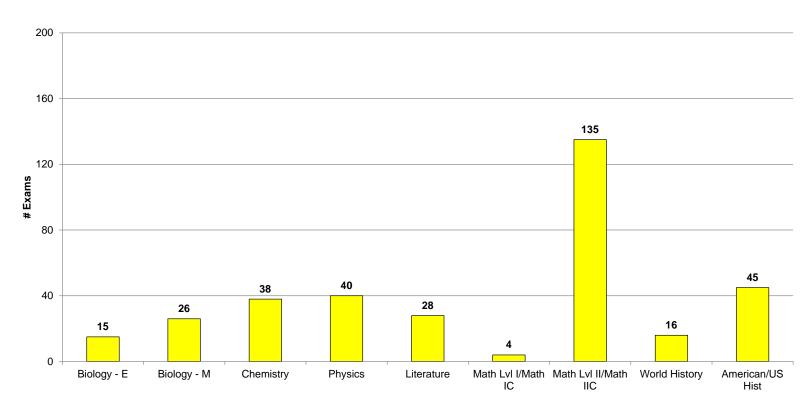
### **SAT % Met Both Benchmarks by Ethnicity**

Class of 2018 and 2019 Table 9



## **SAT # of Exams + Score by Subject**

Class of 2018 and 2019 Table 10a

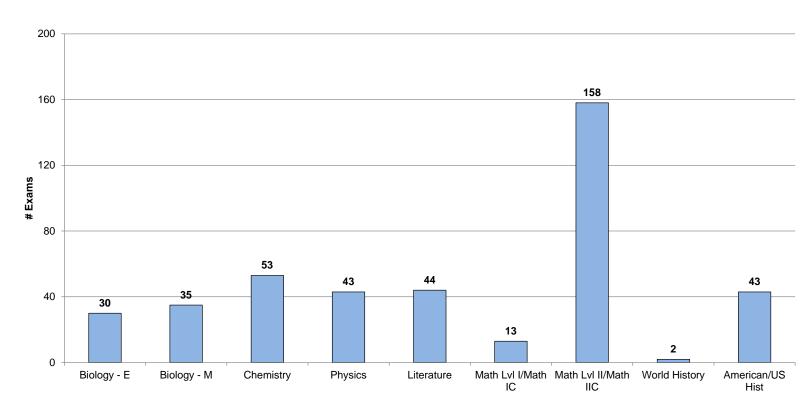


		# of Exams	Average Score
	Biology - E	15	693
	Biology - M	26	736
ţ	Chemistry	38	688
Subect	Physics	40	712
	Literature	28	661
Ву	Math Lvl I/Math IC	4	670
	Math Lvl II/Math IIC	135	717
	World History	16	654
	American/US Hist	45	676

Data Source: 2018 - Custom CB Report; 2019 - Aeries Query

## **SAT # of Exams + Score by Subject**

Class of 2018 and 2019 Table 10b



		# of Exams	Average Score
	Biology - E	30	695
	Biology - M	35	708
ಕ್ಷ	Chemistry	53	696
Subect	Physics	43	724
	Literature	44	638
Ву	Math Lvl I/Math IC	13	623
	Math Lvl II/Math IIC	158	735
	World History	2	760
	American/US Hist	43	669

Data Source: 2018 - Custom CB Report; 2019 - Aeries Query

### **ACT REPORT**

### ACT Test Results – Graduating Class 2019

The ACT is a curriculum-based measure of college readiness. Test components include:

- Test of academic achievement in English, math, reading, science, STEM, and an optional writing test
- High school grade and course information
- Student Profile Section
- Career Interest Inventory

The ACT claims to be the only college readiness test designed to reflect the results from a survey that is conducted every few years to ensure that its curriculum-based assessment tools accurately measure the skills high school teachers teach and instructors of entry-level college courses expect. As such, the ACT is regarded to closely mirror the Common Core curriculum and current instructional emphases.

In addition to reporting annual composite scores, the ACT also reports College Readiness Benchmark Scores—a minimum score needed on an ACT subject-area test to indicate a 50% chance of obtaining a B or higher or a 75% chance of obtaining a C or higher in corresponding credit-bearing college courses, which include English Composition, Algebra, Social Science, Biology and STEM.

ACT encourages educators to measure student performance in the context of college readiness. The focus should be on the number and percentage of students who met or exceeded ACT's College Readiness Benchmark Scores, a measure deemed much more meaningful and understandable than an average composite score for a group of students.

#### **TAKE AWAYS**

- The number of students taking the ACT is a little lower than last year at MVHS (-3); and significantly lower at LAHS (-34)
- Average ACT test scores in all content areas are down at MVHS, and show a small increase at LAHS. State scores are basically flat
- The percent of students meeting 3 or 4 benchmarks district-wide, is the same as last year (82%), while showing a 1%age point decline statewide. At MVHS, this score has dropped by 4%age points, but increased by 4%age points at LAHS
- The percent of students "ready for college-level work", e.g., students who met all four benchmarks, is down by
- 1%age point in the district, and flat for the state
- Last year, males outperformed females in both, the district and the state. This year we see a 4%age point drop for males and a 1%age point drop for females at MVHS with regard to meeting the College Readiness Benchmarks. Males at LAHS dropped by 2%age points, and females gained 3%age points. State scores are flat.
- Composite scores for Latino students show a decline at MVHS, and a small increase at LAHS
- The Writing score for Caucasian students at MVHS shows a small gain, but a loss of .7%age point for Latinos and .2%age point for Asians. At LAHS, there is a .3%age point drop for Caucasians, and a .5% for Latinos. Asians gained .4%age point.

### **TABLE OF CONTENT**

Table 1 Average ACT Scores for 16 years (2004-2019)

Table 2 (a/b) Executive Summary (MVHS/LAHS)

- Average Composite Score 5 years
- Percent Meeting 3 or 4 Benchmarks 5 years
- Percent Meeting STEM Benchmarks 5 years
- Percent taking a Core Curriculum 5 years

Table 3 (a/b) Percent of ACT Tested Students "Ready for College-Level Work - 2 years

Table 4 Percent meeting all Four College Readiness Benchmarks

Table 5 Percent College Readiness by Subject – 5 years

Table 6 Percent College Readiness by Gender – 2019

Table 7 (a/b) Average Composite Score by Race/Ethnicity for Core and non-Core Curriculum\* - 2019 MVHS/LAHS

Table 8 (a/b) Writing Score by Race/Ethnicity (MVHS/LAHS)

Note: Core Curriculum results correspond to students taking four or more years of English AND three or more years each of math, social studies, and natural science.

### MVLA District + State Results

# **Average ACT Scores Sixteen Year Trend**

Class of 2004 to 2019 Table 1

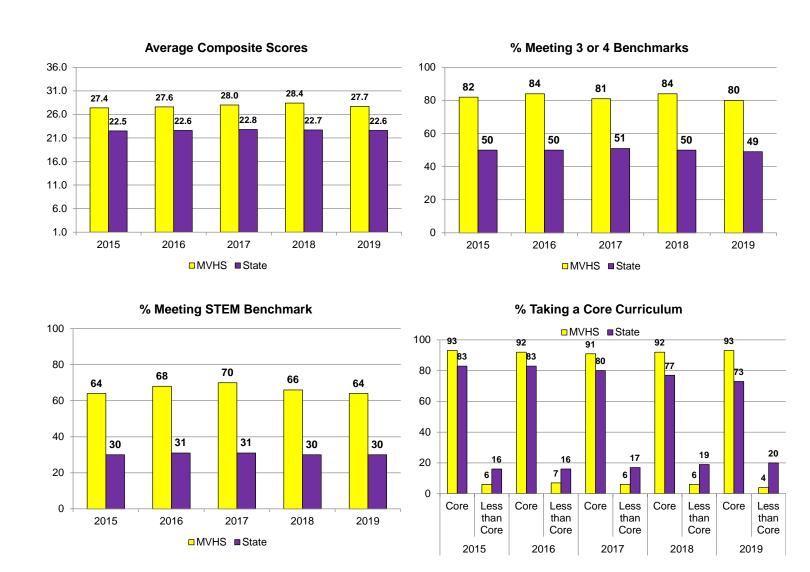
	Grad Year	Total Tested		English		Mathematics		Reading		Science		Composite	
		MVHS	State	MVHS	State	MVHS	State	MVHS	State	MVHS	State	MVHS	State
	2004	63		22.2	21.1	23.8	22.1	23.1	21.7	22.4	20.9	23.0	21.6
<del>-</del>	2005	86	51,600	23.4	21.1	24.7	22.1	24.0	21.8	23.1	20.9	23.9	21.6
School	2006	102	55,733	24.6	21.1	25.3	22.2	24.3	21.8	23.7	20.8	24.6	21.6
	2007	134	61,830	25.0	21.6	26.1	22.6	25.3	22.2	24.2	21.2	25.2	22.1
	2008	125	72,326	25.4	21.8	26.1	22.8	24.9	22.4	23.9	21.3	25.2	22.2
High	2009	163	81,494	26.8	21.8	28.0	22.8	26.8	22.4	24.7	21.4	26.7	22.2
Í	2010	150	90,371	25.7	21.7	27.0	22.9	25.7	22.3	24.7	21.5	25.9	22.2
View	2011	197	99,002	27.2	21.6	27.7	22.7	27.0	22.0	25.4	21.4	27.0	22.1
Š	2012	168	103,024	26.4	21.6	27.4	22.8	26.0	22.1	25.4	21.5	26.4	22.1
.⊑	2013	141	107,243	26.7	21.6	27.5	22.8	27.1	22.3	25.7	21.5	26.8	22.2
Moutain	2014	209	113,732	27.0	21.8	27.5	22.8	26.7	22.3	26.0	21.7	27.0	22.3
0	2015	192	121,815	27.4	22.1	27.7	22.7	27.5	22.6	26.5	22.0	27.4	22.5
2	2016	219	127,225	27.4	22.1	28.0	22.7	27.5	22.9	26.8	22.1	27.6	22.6
	2017	240	130,665	27.9	22.5	28.0	22.7	28.1	23.1	27.5	22.2	28.0	22.8
	2018	177	118,521	28.9	22.5	28.4	22.5	28.8	23.0	27.3	22.1	28.4	22.7
	2019	174	98,032	27.8	22.4	27.4	22.2	28.1	23.0	27.2	22.2	27.7	26.6

	Grad Year T		Tested	English		Mathematics		Reading		Science		Composite	
		LAHS	State	LAHS	State	LAHS	State	LAHS	State	LAHS	State	LAHS	State
	2004	51		22.7	21.1	23.2	22.1	22.7	21.7	21.5	20.9	22.7	21.6
High School	2005	67	51,600	23.1	21.1	25.1	22.1	23.4	21.8	23.0	20.9	23.7	21.6
	2006	82	55,733	22.5	21.1	24.1	22.2	22.8	21.8	22.3	20.8	23.0	21.6
	2007	112	61,830	24.4	21.6	25.4	22.6	24.9	22.2	23.3	21.2	24.7	22.1
	2008	133	72,326	26.3	21.8	27.6	22.8	26.9	22.4	25.5	21.3	26.7	22.2
	2009	118	81,494	26.3	21.8	27.0	22.8	26.0	22.4	25.1	21.4	26.3	22.2
	2010	153	90,371	25.3	21.7	26.0	22.9	24.9	22.3	24.5	21.5	25.3	22.2
	2011	113	99,002	27.3	21.6	27.8	22.7	27.4	22.0	25.8	21.4	27.2	22.1
Altos	2012	137	103,024	27.6	21.6	28.2	22.8	27.4	22.1	26.4	21.5	27.5	22.1
₹	2013	160	107,243	27.0	21.6	27.7	22.8	27.1	22.3	26.5	21.5	27.2	22.2
Los	2014	141	113,732	27.7	21.8	27.6	22.8	27.4	22.3	26.6	21.7	27.5	22.3
ĭ	2015	191	121,815	28.0	22.1	28.3	22.7	28.5	22.6	28.3	22.0	28.4	22.5
	2016	234	127,225	27.1	22.1	26.9	22.7	27.4	22.9	26.4	22.1	27.1	22.6
	2017	246	130,665	27.3	22.5	27.1	22.7	26.8	23.1	26.6	22.2	27.1	22.8
	2018	202	118,521	29.2	22.5	28.2	22.5	28.6	23.0	27.5	22.1	28.5	22.7
	2019	168	98,032	29.3	22.4	28.3	22.2	28.9	23.0	27.9	22.2	28.8	26.6

Data Source: ACT Profile Report, Page 7

### **ACT Executive Summary**

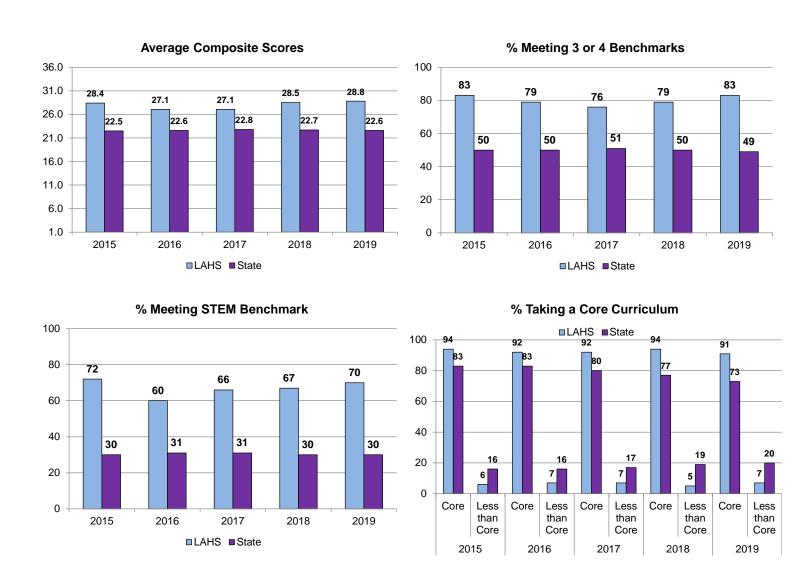
Class of 2015 to 2019 Table 2a



Data Source: ACT Profile Report, Page 6

### **ACT Executive Summary**

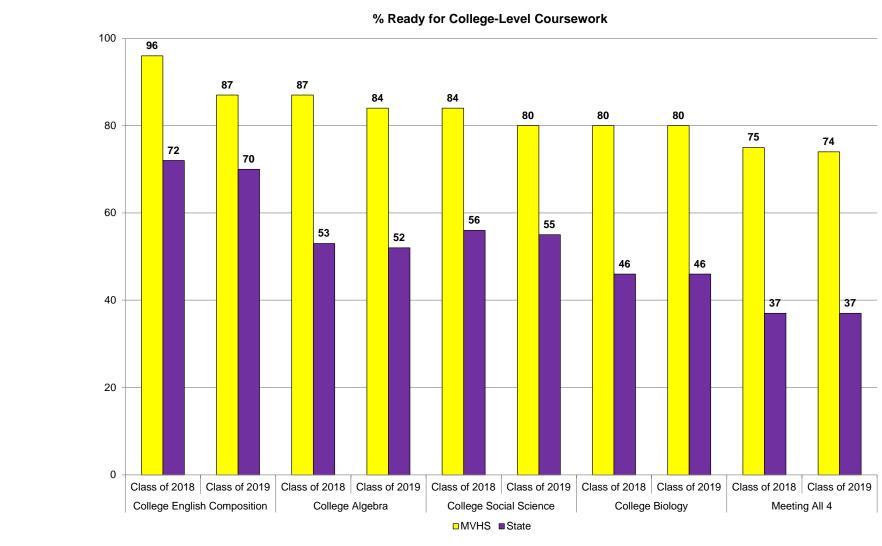
Class of 2015 to 2019 Table 2b



Data Source: ACT Profile Report, Page 6

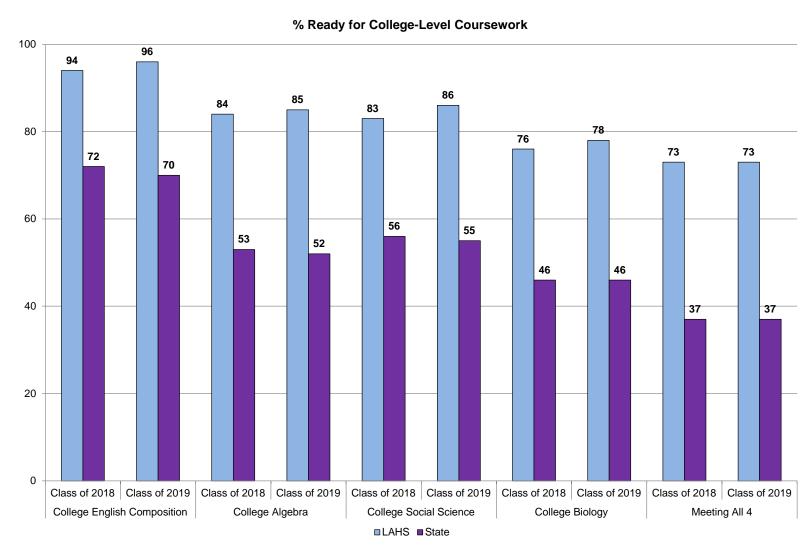
# % of ACT Tested Students Ready for College-Level Coursework

Class of 2018 and 2019 Table 3a



# % of ACT Tested Students Ready for College-Level Coursework

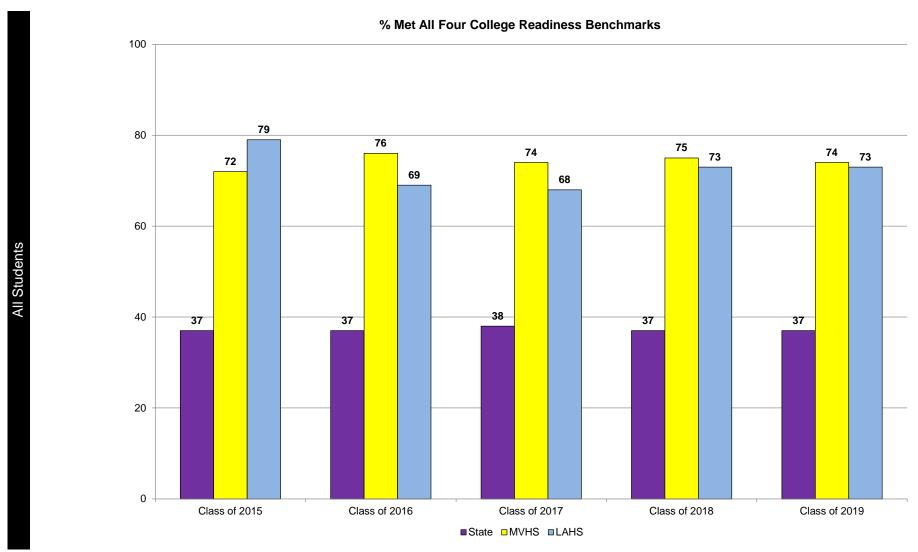
Class of 2018 and 2019 Table 3b



Data Source: ACT Profile Report, Page 7

## % of ACT Tested Students Met All Four College Readiness Benchmarks

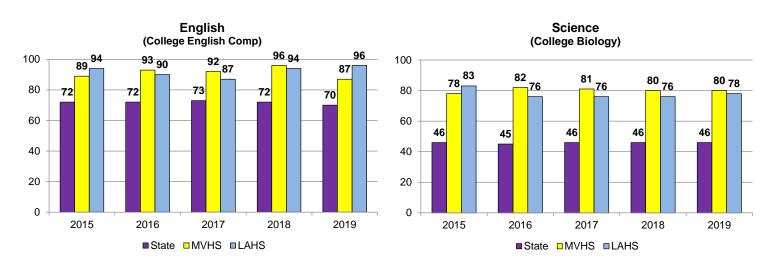
Class of 2015 to 2019 Table 4

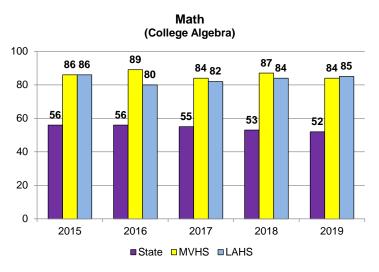


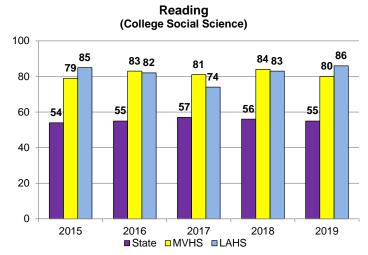
Data Source: ACT Profile Report, Page 7

# **ACT % College Readiness by Subject**

Class of 2015 to 2019 Table 5



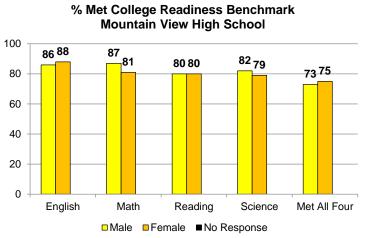


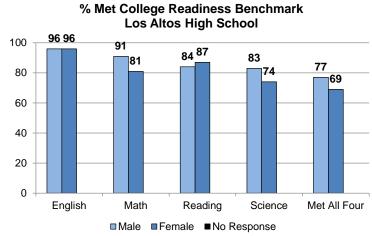


Data Source: ACT Profile Report, Page 7

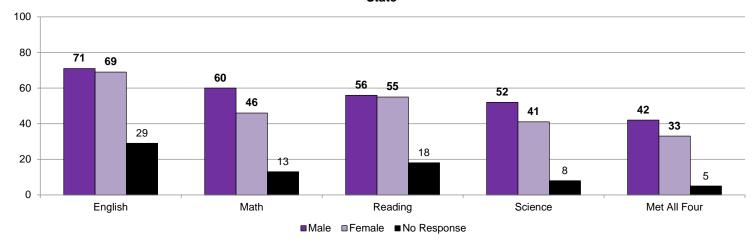
All Students







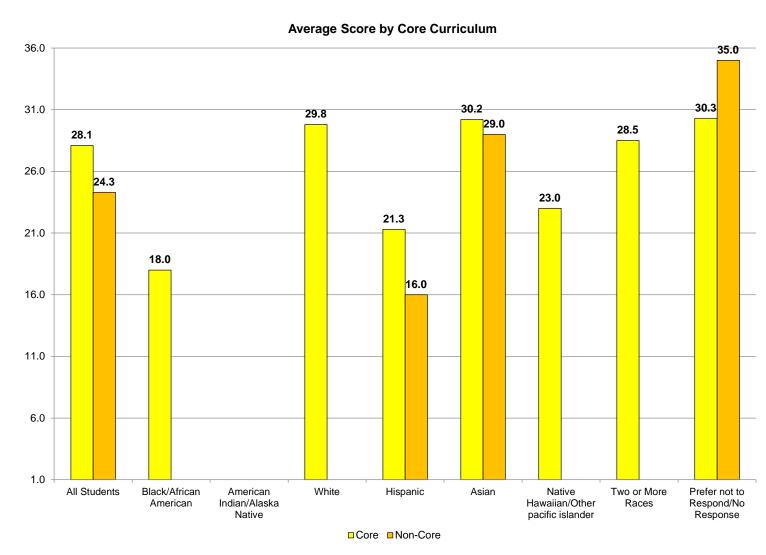
#### % Met College Readiness Benchmark State



Data Source: ACT Profile Report, Page 19

# **Average ACT Composite Scores by Race and Core Curriculum Status**

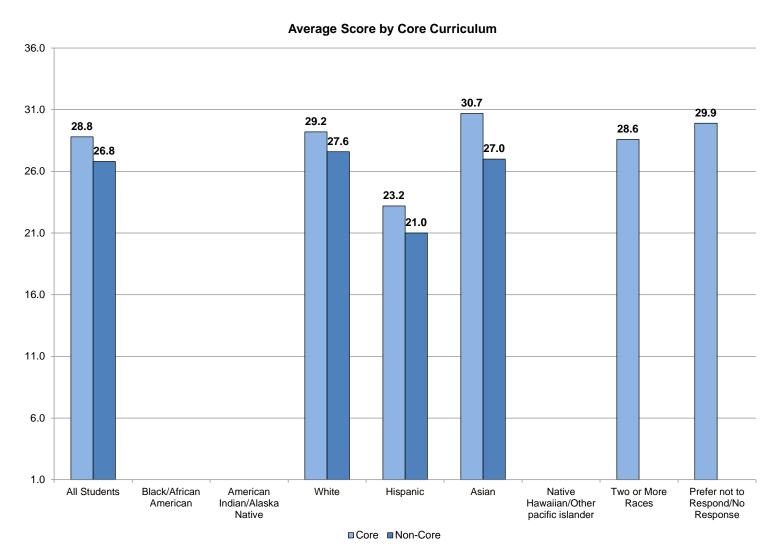
Class of 2019 Table 7a



Data Source: ACT Profile Report, Page 12

# **Average ACT Composite Scores by Race and Core Curriculum Status**

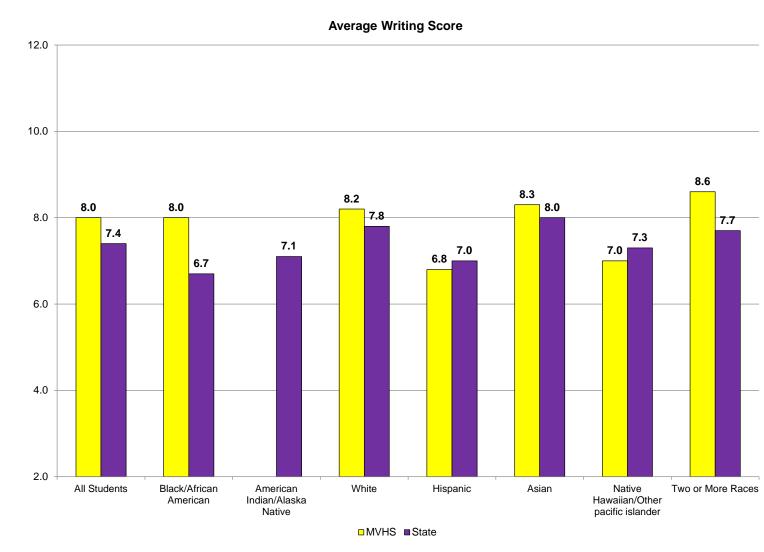
Class of 2019 Table 7b



Data Source: ACT Profile Report, Page 12

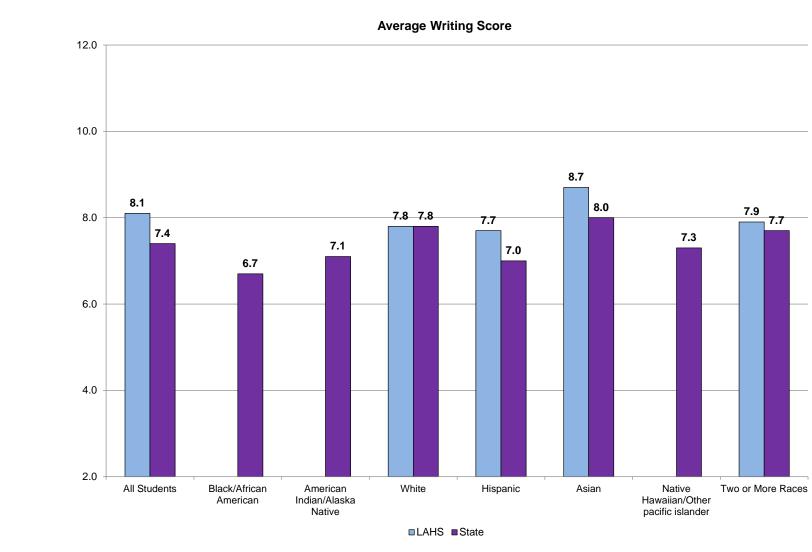
# **Average ACT Writing Scores by Race and Core Curriculum Status**

Class of 2019 Table 8a



## **Average ACT Writing Scores by Race and Core Curriculum Status**

Class of 2019 Table 8b



Data Source: ACT Profile Report, Page 32