



# Academic Update

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CNCA BOARD OF DIRECTORS MEETING

JANUARY 11, 2022

# Our Goals

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CNCA is one of the highest performing charter networks serving Los Angeles		CNCA is a great place to learn and grow	
Increase student achievement by 10% on ELA and and 13% on Math (SBAC)		(A) ###% of staff and students report that their health, safety, and mental health are prioritized (B) 80% retention of effective staff (C) CNCA/PNEDG will make progress towards developing a data driven culture where all data is seen as useful in finding solutions	
Data Driven Multi-Tiered Systems of Support	Ethnic Studies Pedagogy: Implementation	Data driven decision-making	Targeted Universalism & Belonging

## SBAC Goals:

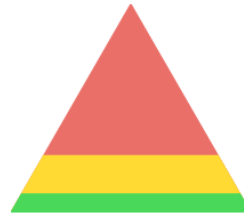
41% meets/exceeds in ELA

32% meets/exceeds in Math

# The urgency of our work

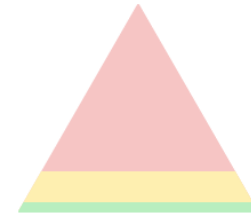
## English Reading

### Overall Placement



Most Recent

- **At Risk for Tier 3**  
53% (From 65%)
- **Tier 2**  
30% (From 26%)
- **Tier 1**  
17% (From 10%)



BOY Diagnostic

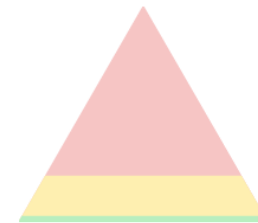
## Math

### Overall Placement



Most Recent

- **At Risk for Tier 3**  
46% (From 62%)
- **Tier 2**  
40% (From 33%)
- **Tier 1**  
13% (From 5%)



BOY Diagnostic

# English Reading Highlights

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Grade Level or Course	Percentage Point Increase (Students moving to green)
Burlington 8 <sup>th</sup> Grade	14% points
Kayne Siart 8 <sup>th</sup> Grade	16% points
Kayne Siart 7 <sup>th</sup> Grade	14% points
Kayne Siart 4 <sup>th</sup> Grade	14% points
Castellanos 1 <sup>st</sup> Grade	16% points
Castellanos 3 <sup>rd</sup> Grade	13% points
Cisneros 6 <sup>th</sup> Grade	12% points
Dalzell Lance 11 <sup>th</sup> Grade	12% points
Dalzell Lance AP English Language	23% points (from 48% to 71%)
<b><i>Network Wide</i></b>	<b><i>7% points</i></b>

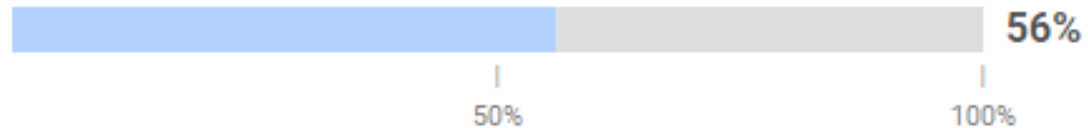
# Math Highlights

Grade Level or Course	Percentage Point Increase (Students moving to green)
Burlington 6 <sup>th</sup> Grade	15% points
Burlington 4 <sup>th</sup> Grade	16% points
Burlington Kindergarten	15% points
Kayne Siart 8 <sup>th</sup> Grade	26% points
Kayne Siart 7 <sup>th</sup> Grade	16% points
Kayne Siart 4 <sup>th</sup> Grade	18% points
Cisneros 6 <sup>th</sup> Grade	18% points
Cisneros Kindergarten	24% points
Dalzell Lance Algebra Practicum	15% points
<b><i>Network Wide</i></b>	<b><i>8% points</i></b>

# iReady Growth Data (K-8 Only)

English Reading

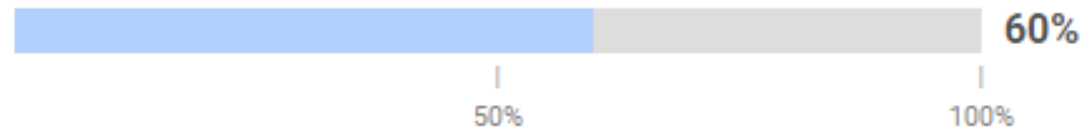
Progress to Annual Typical Growth (Median)



The median percent progress towards Typical Growth for this school is 56%. Typical Growth is the average annual growth for a student at their grade and baseline placement level.

Math

Progress to Annual Typical Growth (Median)

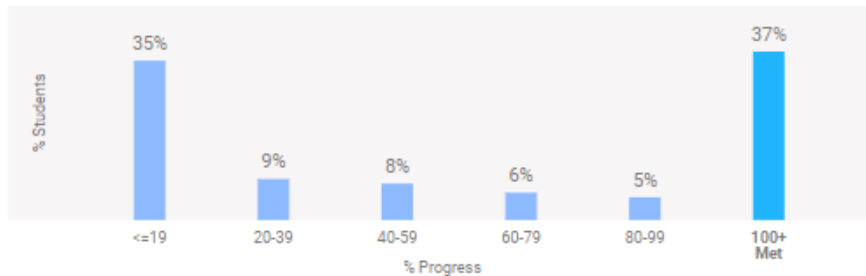


The median percent progress towards Typical Growth for this school is 60%. Typical Growth is the average annual growth for a student at their grade and baseline placement level.

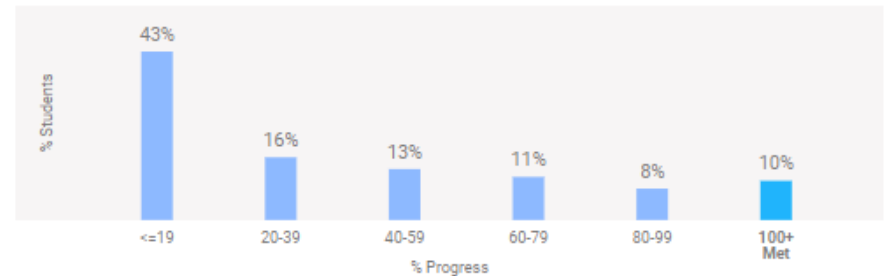
# Reading Growth: Zoomed In

With the vast majority of our students reading below grade level in English, we actually need them to hit their “Stretch Growth” goals.

Distribution of Progress to Annual  
Typical Growth



Distribution of Progress to Annual  
Stretch Growth®



# Reading Growth: By School

<div>School</div>	Annual Typical Growth ⓘ		Annual Stretch Growth® ⓘ		% Students with Improved Placement
	Progress (Median) ⌵	% Met ⌵	Progress (Median) ⌵	% Met ⌵	
Camino Nuevo Charter Academy #2-KAYNE SIART	<div><div></div></div> 39%	32%	<div><div></div></div> 22%	10%	37%
Camino Nuevo Charter Academy #4-Cisneros	<div><div></div></div> 76%	43%	<div><div></div></div> 38%	12%	43%
Camino Nuevo Charter Academy-Burlington	<div><div></div></div> 50%	33%	<div><div></div></div> 25%	9%	36%
Camino Nuevo Elementary School #3-Castellanos	<div><div></div></div> 38%	28%	<div><div></div></div> 22%	7%	35%
Camino Nuevo Jane B. Eisner MS	<div><div></div></div> 121%	57%	<div><div></div></div> 43%	13%	53%



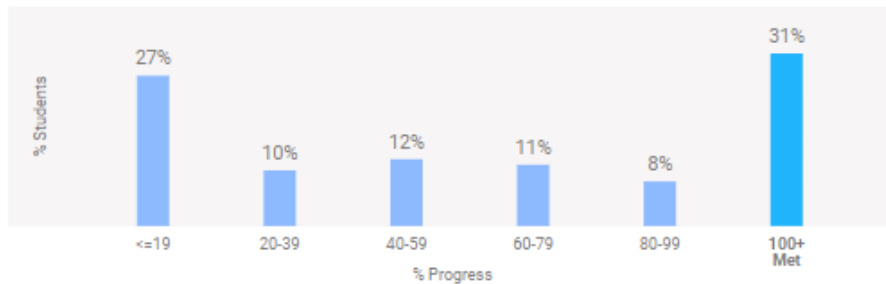
# Grades with Strong Reading Growth

Grade Level	Median Progress Toward Stretch Goal (Target: 50% or higher)
Kayne Siart 4 <sup>th</sup> Grade	46%
Eisner 6 <sup>th</sup> Grade	45%
Eisner 8 <sup>th</sup> Grade	46%
Cisneros 3 <sup>rd</sup> Grade	49%
Cisneros 4 <sup>th</sup> Grade	46%
Cisneros 8 <sup>th</sup> Grade	52%

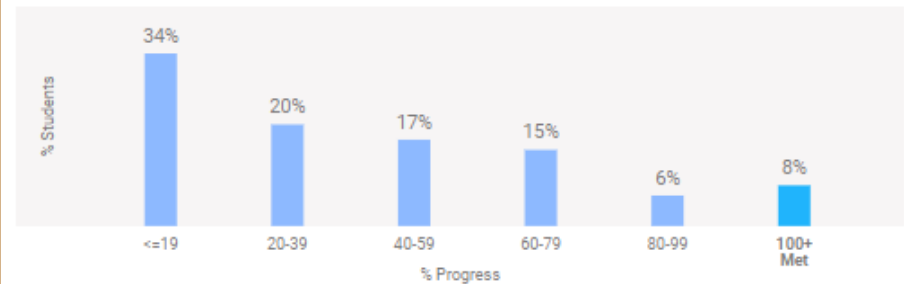
# Math Growth: Zoomed In

We also want the majority of our students to meet their “stretch growth” goal in math in order to get caught up to grade level more quickly.

Distribution of Progress to Annual  
Typical Growth



Distribution of Progress to Annual  
Stretch Growth®



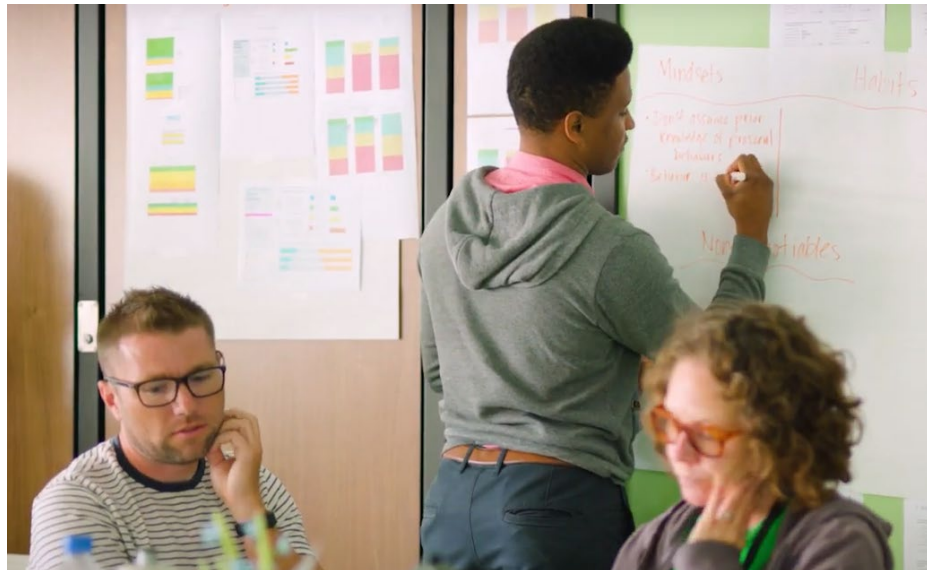
# Grades with Strong Math Growth

Grade Level	Median Progress Toward Stretch Goal (Target: 50% or higher)
Burlington 4 <sup>th</sup> Grade	49%
Burlington 6 <sup>th</sup> Grade	60%
Kayne Siart 7 <sup>th</sup> Grade	64%
Kayne Siart 8 <sup>th</sup> Grade	59%
Cisneros Kindergarten	59%
Cisneros 1 <sup>st</sup> Grade	46%
Cisneros 6 <sup>th</sup> Grade	49%
Cisneros 8 <sup>th</sup> Grade	48%

# Questions We're Asking

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- 1) What is **working for the students** in these grade levels or courses with exceptional growth?
- 2) What are the teachers in these grade levels **doing differently**?
- 3) How can we best **learn from them**?



# Data Response: PD Structures

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Teachers: Data Analysis  
& Intellectual Prep  
(1/5-1/7)

Leaders: Cross-Site  
Data Analysis & Action  
Planning (1/11)

K-8 Literacy: ARC  
Coaching Days + ANet  
PD & Coaching

Intervention Teams:  
December launch  
followed by support  
meetings in  
January/February

6-12 Math: PD with Dir  
of Math 1-2  
times/month +  
targeted coaching

# Questions

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