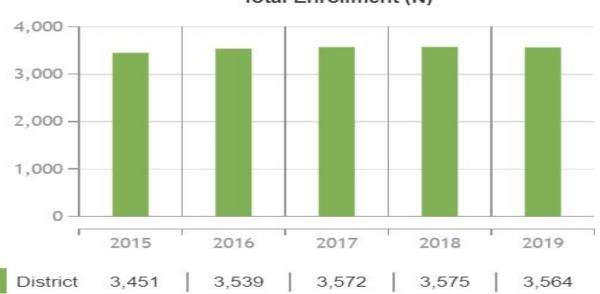
District 41-Our Story

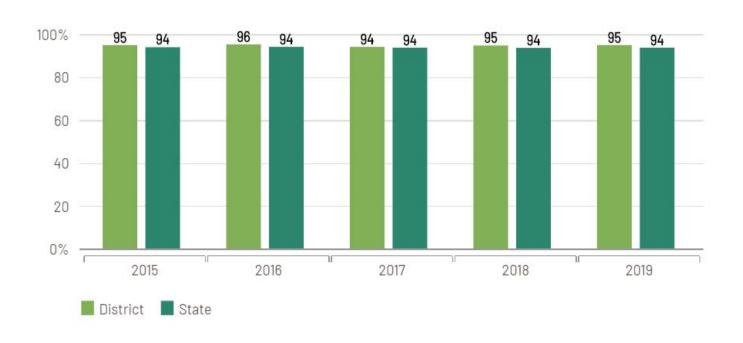


Student Enrollment



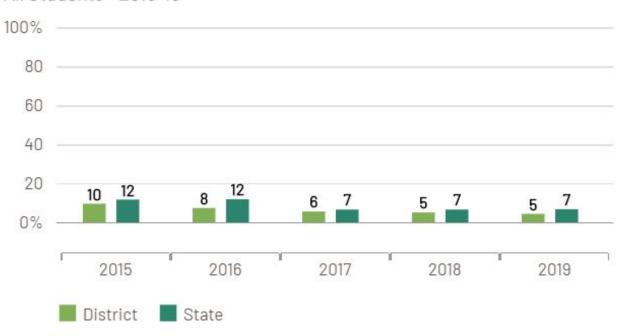


Student Attendance



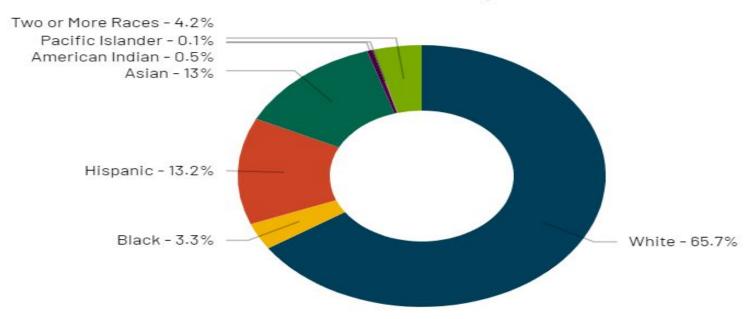
District Mobility

All Students - 2015-19

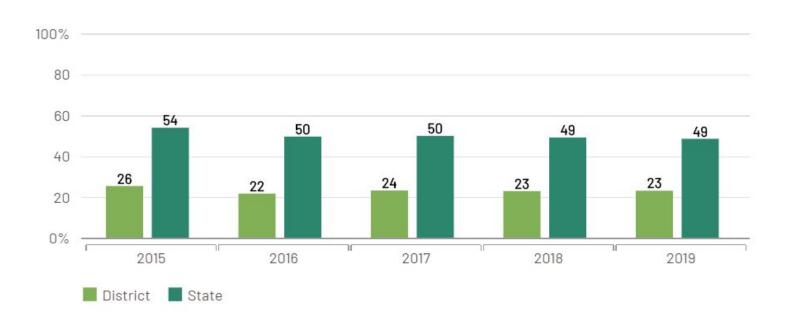


Race/Ethnic Diversity

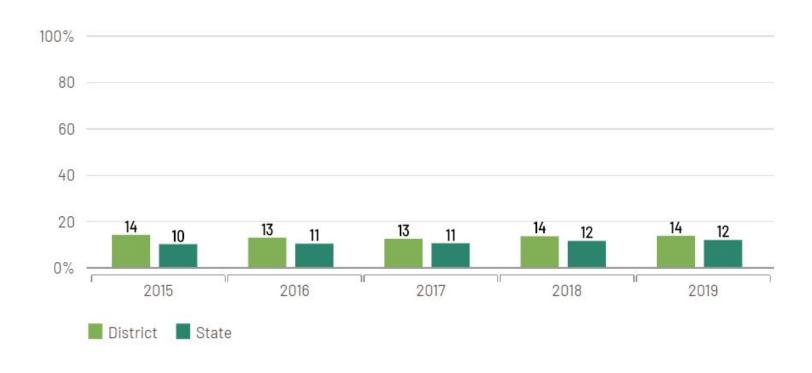
Racial/Ethnic Diversity - 2019



Low Income

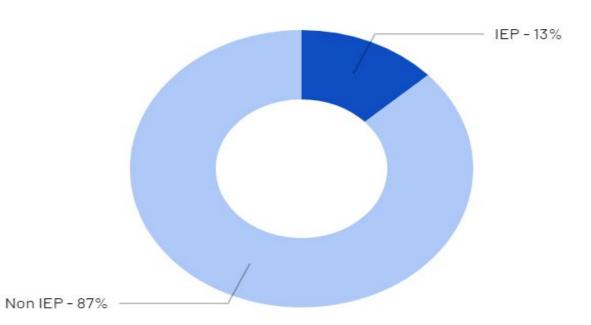


English Learners



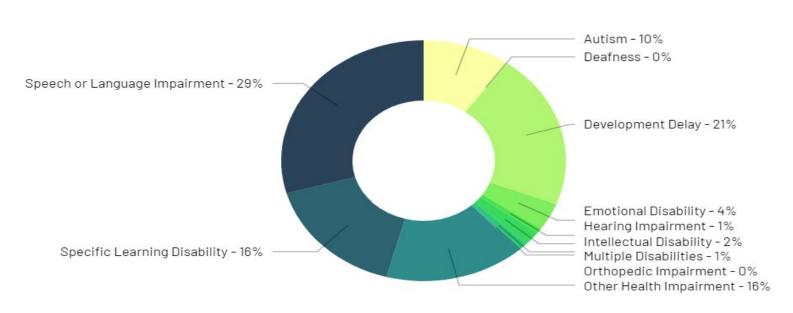
Students with IEPs

% Students with IEPs - 2019



Students with IEPs

% Students with IEPs - 2019



District 41 Inclusionary Principles

District 41 community believes in:

- 1. viewing every child as a general education student.
- developing a continuum of services that is driven by individual student strengths and needs.
- creating a culture that develops a sense of belonging for all diverse learners.
- assuring shared ownership by every educator for every student.
- 5. respecting every student's strengths and needs.
- presuming competence for each student.
- engaging in collaborative problem solving to develop, challenge, and accommodate all learners.



District 41 Academic Excellence & Equity











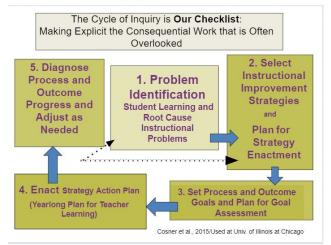
PRESCHOOL FOR ALL





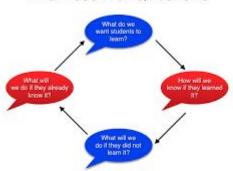


Focused Collaboration





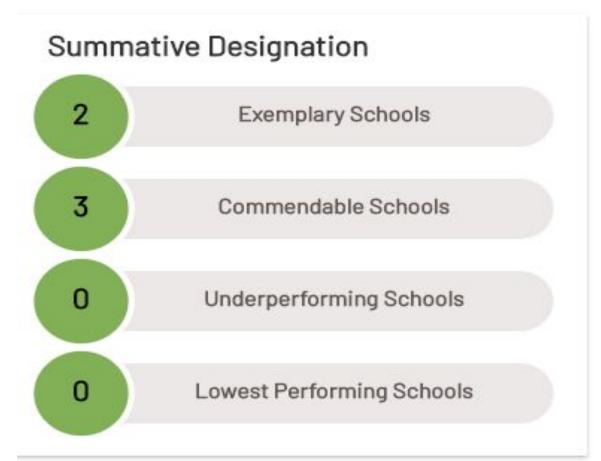
PLC Essential Questions







Glen Ellyn District 41



District 41 Summative Designations

School	Designation (Index Score)	
Abraham Lincoln School	Exemplary (81.07)	
Benjamin Franklin School	Commendable (70.21)	
Churchill School	Commendable (65.09)	
Forest Glen School	Exemplary (80.55)	
Hadley Junior High School	Commendable (65.26)	

Elementary Exemplary Threshold 80.12 Elementary Commendable Threshold below 80.12-35.33

NWEA MAP Testing

Local Assessment Nationally Normed

Administered K-8

K-2 read to students

2-5 student reads to self

6+ (Elementary 5th grade AEC & Hadley Students)

Given 3 times a year (Fall, Winter, Spring)

Adaptive Growth Assessment(adjusts level of difficulty based on student response)

Measures student growth and readiness for new content

Multiple Choice/adaptive

Effectiveness Levels

This report uses these levels to describe the achievement and growth of your students.

Growth and Status Percentile Values				
	≥	<		
Substantially above	78.5	100		
Moderately above	69.5	78.5		
Slightly above	57.5	69.5		
About average	42.5	57.5		
Slightly below	30.5	42.5		
Moderately below	21.5	30.5		
Substantially below	0	21.5		

How is School Status & Growth?

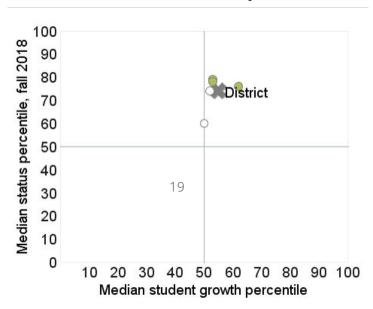
100% of schools (5 of 5) had high achievement and high growth; no schools had both low achievement and low growth.

High Achievement/High Growth
5 schools or 100%
Low Achievement/High Growth
0 schools or 0%
High Achievement/Low Growth
0 schools or 0%

Low Achievement/Low Growth

0 schools or 0%

Status and Growth by School



How are District Students Doing: Achievement Status

Fall 2018 achievement scores show a larger proportion of students in the top quartile than national norms.

Top quartile: a larger proportion (49%)

than is typical (25%)

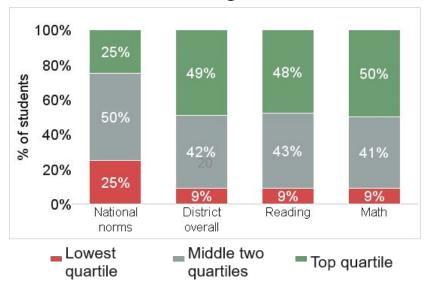
Middle two quartiles: a smaller

proportion (42%) than is typical (50%)

Lowest quartile: a smaller proportion (00/) He is a smaller

(9%) than is typical (25%)

How Many Students are Above or Below Average?



Which Subjects are Strongest?

District students are strong in math for both achievement and growth.

District Overall:

High Achievement/High Growth

Achievement: 74th (moderately

above average)

Growth: 55th (about average)

Mathematics:High Achievement/High Growth

Achievement: 74th (moderately

above average)

Growth: 62nd (slightly above average)

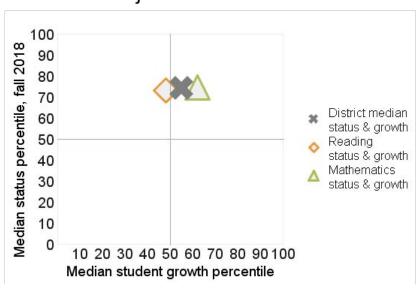
Reading: High Achievement/Low Growth

Achievement: 73rd (moderately above

average)

Growth: 48th (about average)

Median Status and Growth Percentile by Subject for All Students



How are District Students Doing: Growth by Quartile

All quartiles of students had approximately the same growth from fall to spring.

Top quartile: growth (56_{th}) approximately equal to the norm

Middle two quartiles: growth (55_{th}) approximately equal to the norm

Lowest quartile: growth (54_{th}) approximately equal to the norm

Are Students Growing Equally?

	Lowest quartile	Middle two quartiles	Top quartile
Reading	48 th	49 th	48 th
Math	59 th	60 th	63 rd
Total	54 th	55 th	56 th
Norm	50 th	50 th	50 th

Illinois Assessment of Readiness (IAR)

State Assessment that began Spring 2019

Administered 3-8

By Grade level. All students will be required to take the grade level assessment even if they are accelerated

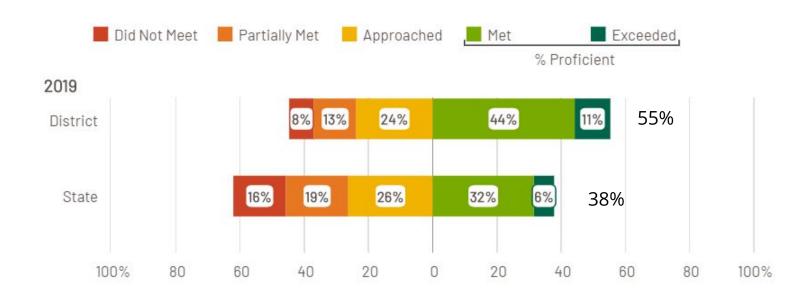
Given once a year (Spring)

2019-Performance 2021-Adaptive Growth

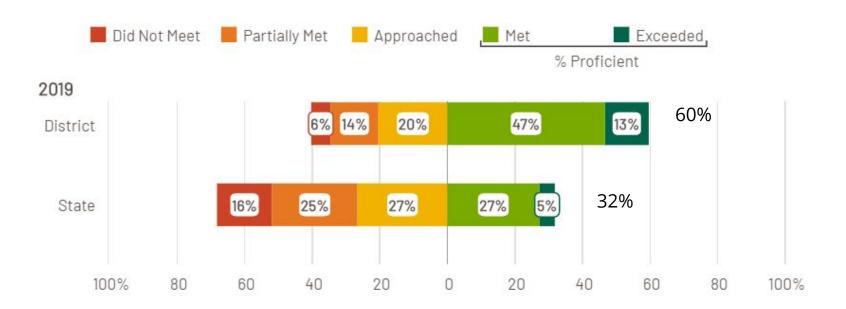
Accountability measure that measures mastery of grade level content and beyond (in 2021)

"PARCC like"

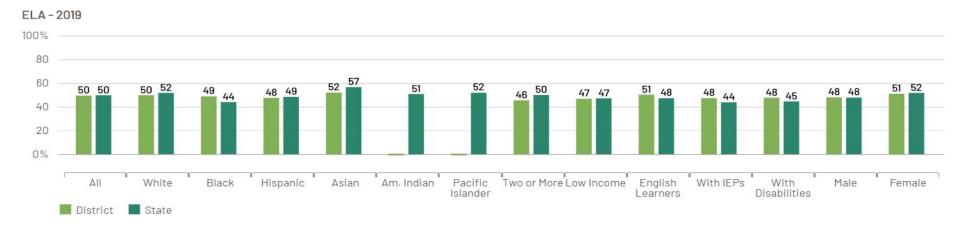
ELA

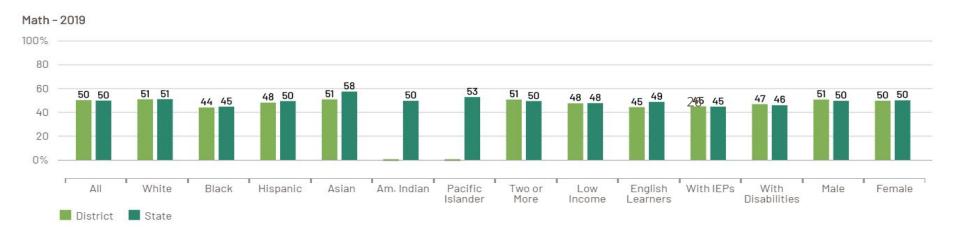


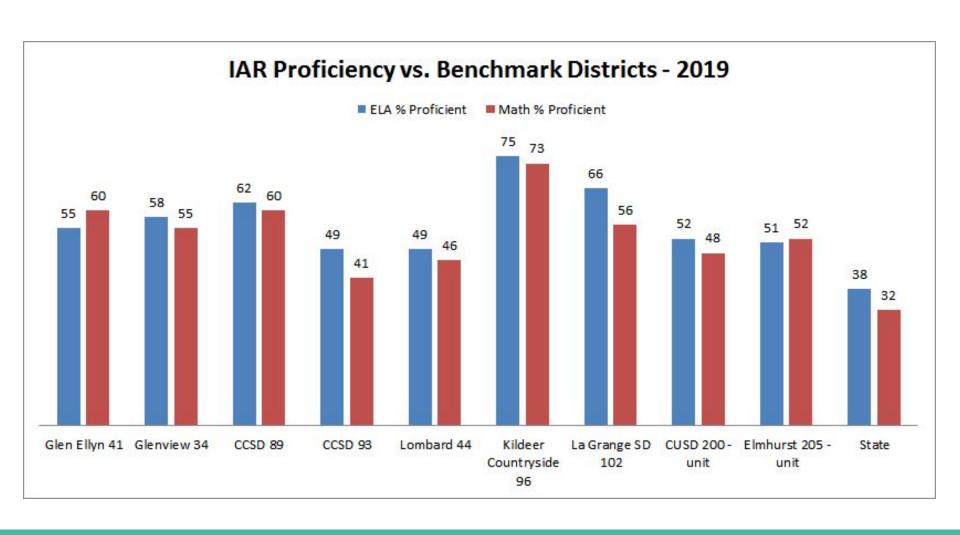
Math



New Measurement: IAR GROWTH BY SUBGROUP







Illinois Science Assessment

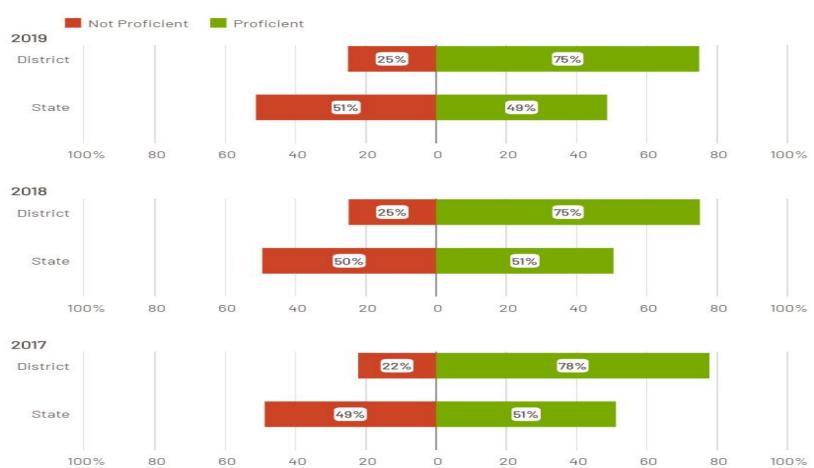
Given once a year

Administered in 5th & 8th grade

Test has been given the last 3 years

Test is continuing to change over the next 3 years





Student Performance at Glenbard West



81.6%

81.3%

98.8%

0.83%

Students

Students

Graduation Freshman

Enrolled

Passed

Rate Content

in AP

AP

Area

Courses

Courses

Failures