EQUITY JOURNEY: COTW UPDATE

January 30, 2023



PURPOSE

Reflection Questions:
What is it that makes CCSD59 successful?
What do you believe should be our

top priority to address the needs of CCSD59?

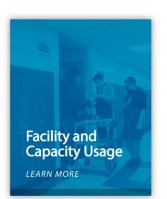


AREAS OF FOCUS

Access to Programming Class Sizes LEARN MORE

Demographics LEARN MORE













Access to Programming

LEARN MORE

KEY DATA POINT:
 What is required?

 FOCUS/KEY QUESTION

 What programs exceed requirements?



Access to Programming

- Required to provide:
 - Transitional Bilingual Education (TBE) required when there are 20 or more ELs from the same language background in one school. Dual Language is our delivery service model for bilingual education.
 TPI (ESL) to students designated as English Learners who are not in Dual Language programs



Access to Programming

Not Required to provide:

 Choice Programs
 Consolidated (at one school) One-Way Polish Dual Language
 Two-Way Dual Language
 School of Choice



Current Status of English Learners (EL) in CCSD59							
School	Newcomers 22-23 SY	One-way DL	Two-way DL	ESL	Declined	20+ Language	EL %
Brentwood	36	77	N/O	153	8	Spanish / Russian (20)	50.0%
Byrd	7	168	N/O	N/O	27	Spanish	56.2%
Clearmont	5	146 (Polish)	N/O	52	3	Polish / Spanish (20)	57.7%
Devonshire	9	N/O	N/O	102	4	Spanish / Polish (17)	33.8%
Forest View	24	N/O	N/O	99	5	Spanish	28.2%
Frost	13	142	N/O	59	2	Spanish	60.6%
John Jay	16	50	159	40	2	Spanish	80.4%
Juliette Low	11	N/O	154	42	2	Spanish	71.1%
Ridge	2	N/O	N/O	60	3	Not Applicable	25.3%
Rupley	10	129	N/O	85	2	Spanish	67.4%
Salt Creek	3	93	156	35	4	Spanish	69.7%
Grove	4	175 (Dual L	anguage)	73	18	Spanish	43.4%
Friendship	26	73 (Dual L	anguage)	159	9	Spanish / Polish (19)	41.8%
Holmes	9	117 (Dual L	anguage)	78	9	Spanish	44.2%
N/O = Not Offered at this School							





KEY DATA POINT:
 Class size data

FOCUS/KEY QUESTION

 How do variances in class sizes impact teaching and learning?

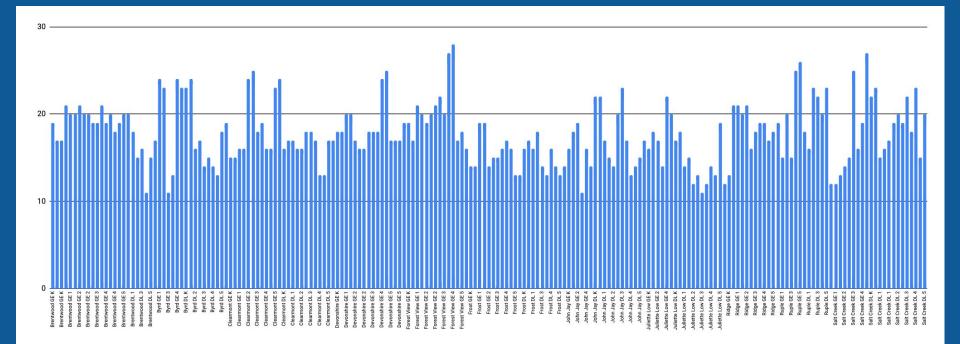


Variances in class sizes create
 Student assignment challenges

- Instructional group difficulties
- Unequal teaching conditions
- Instabilities for stakeholders

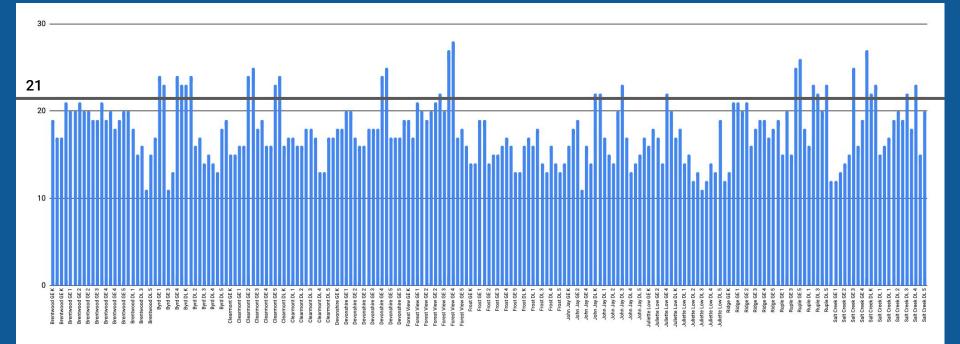
• Focus on balancing class size





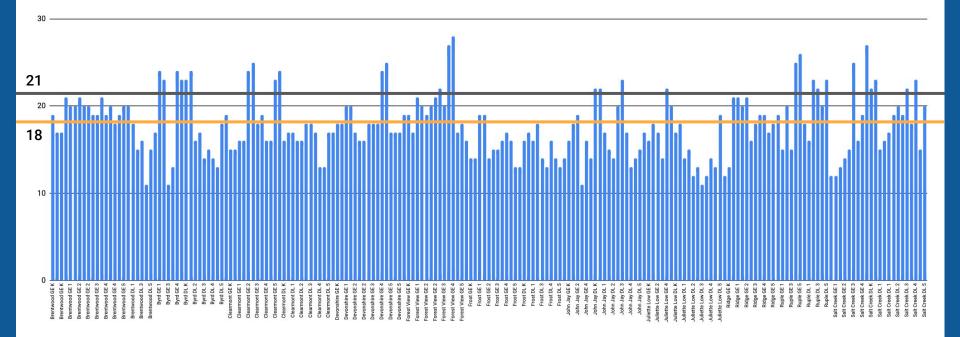


IL State Average = 21

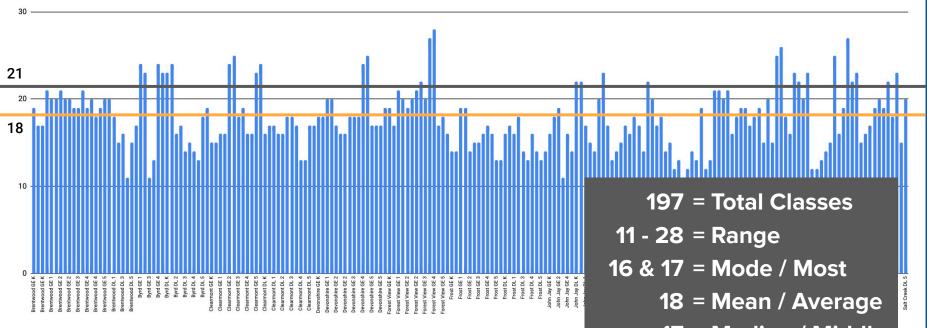


COMMUNITY CONSOLIDATED SCHOOL DISTRICT 59





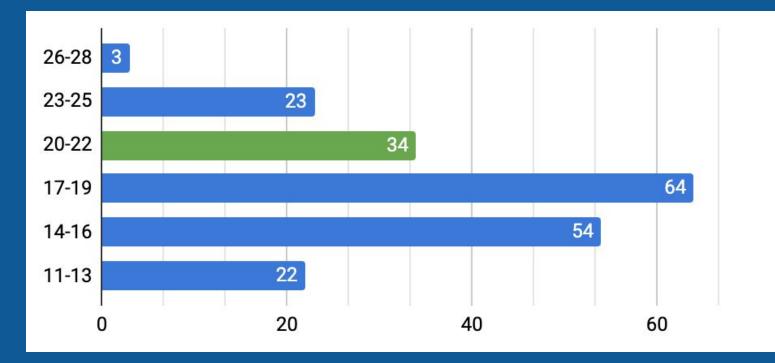




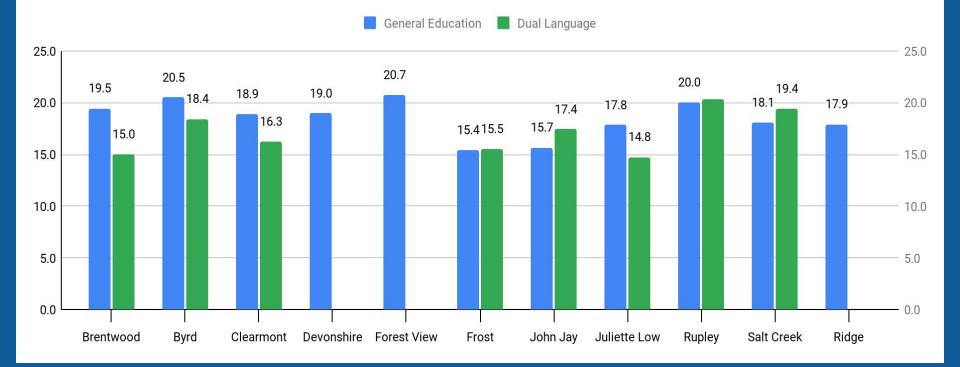
17 = Median / Middle

COMMUNITY CONSOLIDATED
SCHOOL DISTRICT 59

IL State Average = 21







COMMUNITY CONSOLIDATED

General Education Dual Language 25.0 25.0 20.7 20.5 20.0 19.5 19.4 19.0 18.9 18.4 20.0 18.1 17.9 20.0 17.8 17.4 163 15.415.5 15.7 18 15.0 14.8 15.0 15.0 10.0 10.0 5.0 5.0 0.0 0.0 Ridge Brentwood Byrd Clearmont Devonshire Forest View Frost John Jay Juliette Low Rupley Salt Creek

COMMUNITY CONSOLIDATED

COTW UPDATE 1/30/23

D59 Average = 18

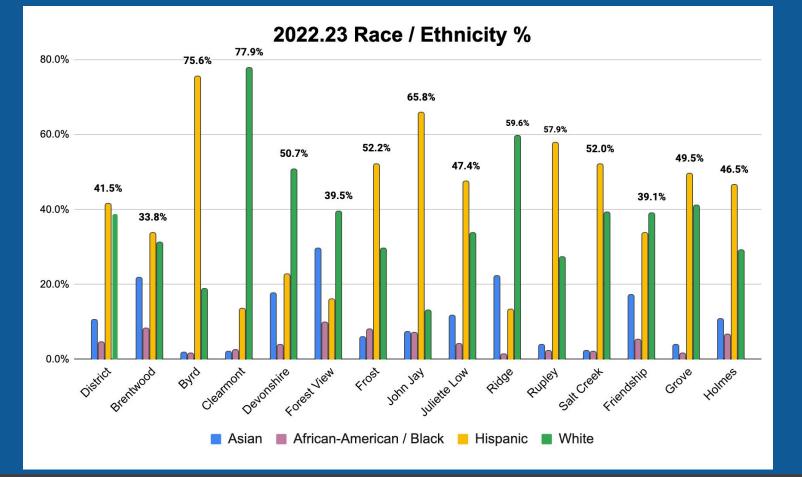


KEY DATA POINT:
 Current district demographics

 FOCUS/KEY QUESTION

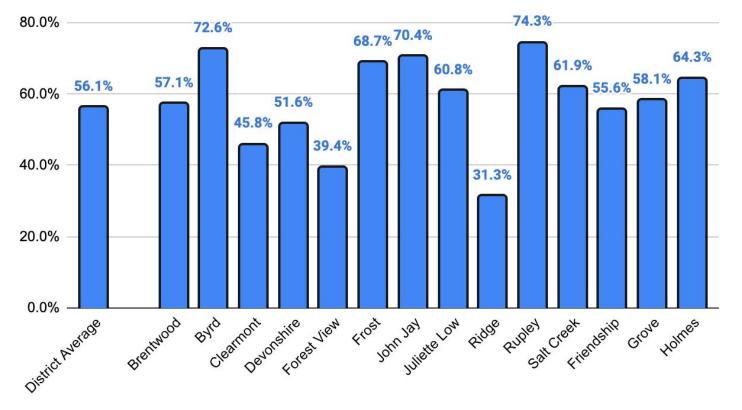
 How can demographic imbalances across schools be addressed?





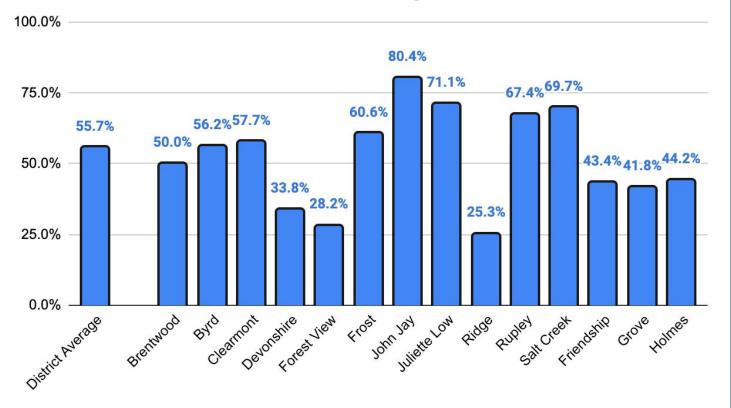


2022.23 Low Income %





2022.23 Multilingual %







KEY DATA POINT:
 Current enrollment projections

 FOCUS/KEY QUESTION

 What impact does lower enrollment at schools have on teaching and learning?



- Impact of lower enrollment by school
 - Limits choices for students
 - Teacher assignment changes
 - Creates singleton sections
 - Limits opportunities for diversity and inclusion



Facility and Capacity Usage

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KEY DATA POINT:
 Current capacity projections

FOCUS/KEY QUESTION

 How do we more efficiently utilize our facilities?



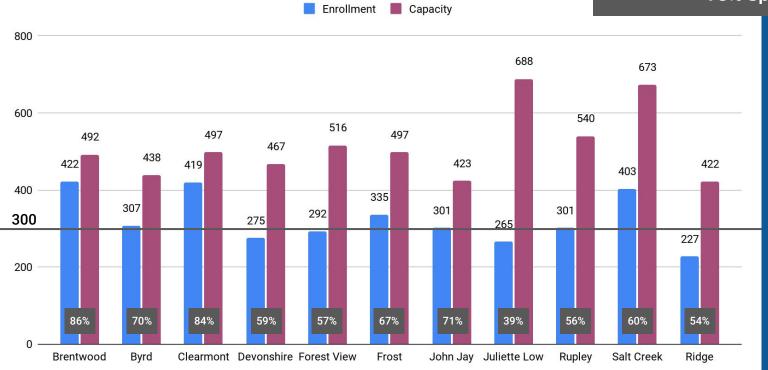
• Impact of inefficient facility utilization

- Increases cost of staffing
- Inefficient school usage and increased costs
- Areas of overcrowding and unused spaces



Elementary School Enrollment & Capacity

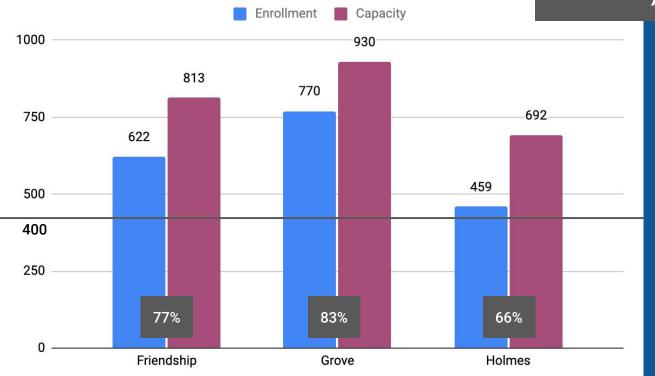
EL Target = 300 Students 75% Space



SCHOOL DISTRICT 59

Junior High School Enrollment & Capacity

JH Target = 400 Students 75% Space





Resource Allocation

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KEY DATA POINT: Per pupil spending & staffing allocations

 FOCUS/KEY QUESTION

 How do we equitably allocate our resources for students and staff?



Singleton Class Sections in Elementary 2022-23

- 42 Singleton Classrooms
- 7 Schools:
 - Brentwood
 - Byrd
 - Frost
 - John Jay
 - Juliette Low
 - Rupley
 - Salt Creek

Grade	General Education	Dual Language
К	5	2
1st	4	4
2nd	4	3
3rd	4	2
4th	4	2
5th	5	3
Totals	26	16



Elementary Class Sizes Compliance 2022-23

- D59 failing to meet compliance
- Bilingual classes shall not exceed 90% of the average class size in general education classes for the same grade in that school

		Class	Ave	Total	90%
	General Ed. Class	12	12.0		
К	DL 1-Way Class	22	22.5	57	183%
	DL 2-Way Class	23	22.3		192%

Classrooms Out of Compliance

- 2 = Byrd
- 6 = Clearmont
- 6 = Frost
- 8 = John Jay
- 3 = Juliette Low
- 3 = Rupley
- 9 = Salt Creek



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Per Pupil Spending based on Teacher Salary

D59 Average = \$8,911





Operating Expenditures Per Pupil

Operating Expenditures Per Pupil as of December 15, 2022					
Schools	Max OEPP	Min OEPP	Difference		
15	\$7,476	\$5,618	\$1,858		





 KEY DATA POINT:
 Transportation route times, costs, and number of routes

 FOCUS/KEY QUESTION

 How do we improve efficiencies and reduce costs?



Transportation By the Numbers

Routes	Riders	Average Min/Route	% of Routes Combined
88	3350	30.9	12.60%



Student Outcomes

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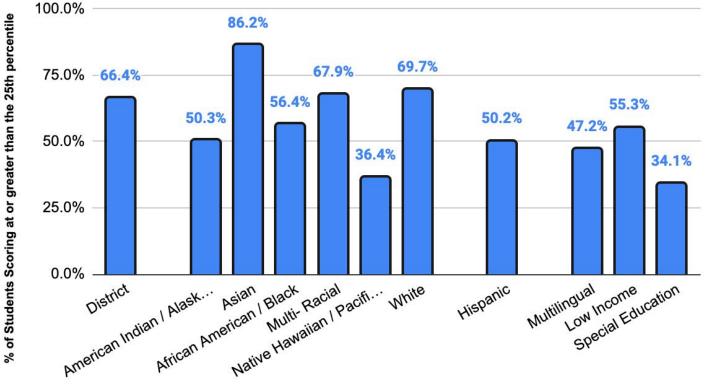
KEY DATA POINT:
 Student achievement data

 FOCUS/KEY QUESTION

 How do we prioritize our work to ensure *all* students across our district meet our KPI goal? (80% of student needs are met in Tier 1, intervention needs met)

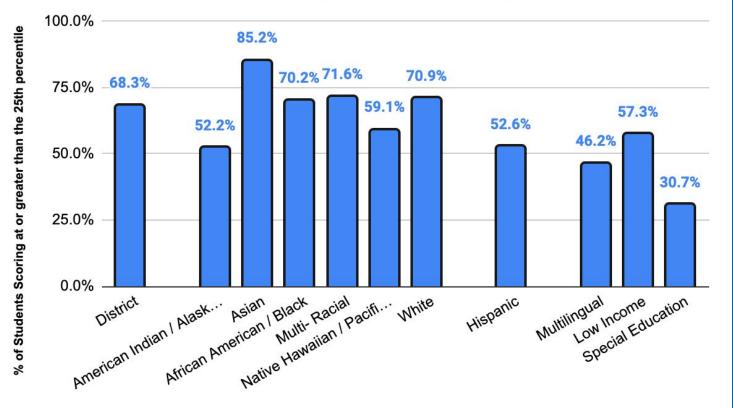


2022.23 Winter Math District Demographic KPI %



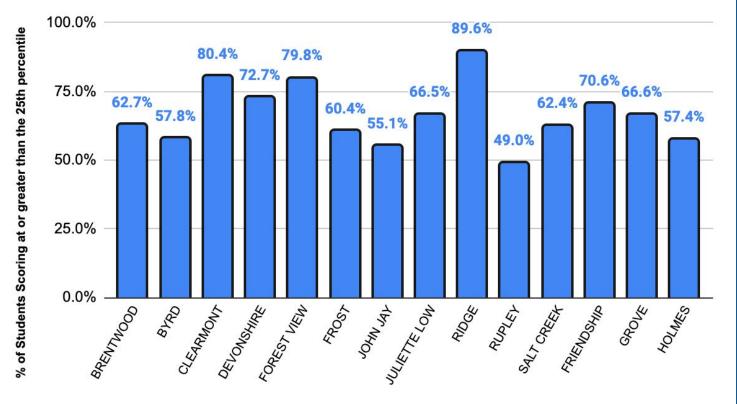


2022.23 Winter Reading District Demographic KPI %



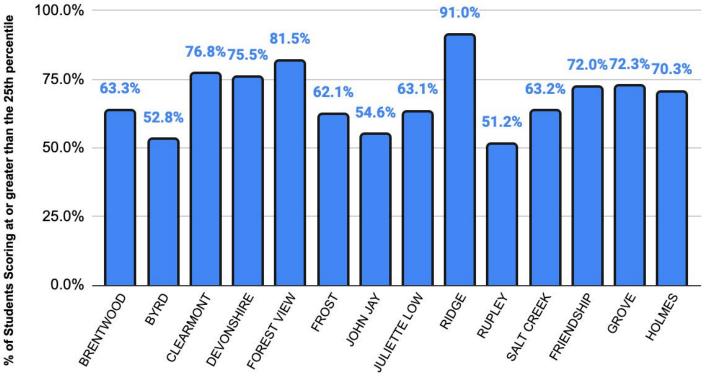
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2022.23 Winter Math School KPI %

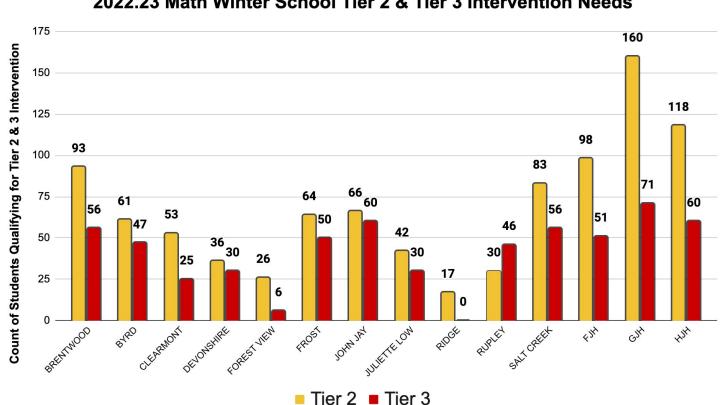




2022.23 Winter Reading School KPI %







2022.23 Math Winter School Tier 2 & Tier 3 Intervention Needs



Students Served through Intervention

Percent of Students in Need of Intervention who Receive Intervention					
	Elementary	Junior High	Overall		
Math	61%	48%	52%		
Reading	64%	58%	62%		



Success of Interventions

Percent of Students Who Receive Intervention and Are on Track to Exceed Typical Growth

	Elementary	Junior High
Math	64%	71%
Reading	65%	66%

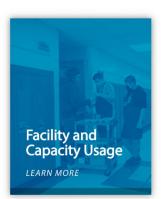


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Access to Programming Class Sizes

Demographics LEARN MORE









Student Outcomes LEARN MORE

