

Elementary School Enrollment Information 2023-2024

Ideal Capacity By School

School	Sections	Total Enrollment
		(Holds assumption of 25 students per class)
Centennial	3	6 grade levels x 3 classes= 18 x 25= 450
Field	3	6 grade levels x 3 classes= 18 x 25= 450
Ford	4	6 grade levels x 4 classes= 24 x 25= 600
Gaskill	4	6 grade levels x 4 classes= 24 x 25= 600
Hopkins	3	6 grade levels x 3 classes= 18 x 25= 450
Lenski	3*	6 grade levels x 3 classes= 18 x 25= 450
Little Raven	4	6 grade levels x 4 classes= 24 x 25= 600
Runyon	3	6 grade levels x 3 classes= 18 x 25= 450
Sandburg	3	6 grade levels x 3 classes= 18 x 25= 450
Wilder	4	6 grade levels x 4 classes= 24 x 25= 600

Current Enrollment by School

	School	Enrollment as of 7/25/23	Enrollment as of 8/9/23	Enrollment as of 8/15/23	Enrollment as of 8/25/23
Three Round Schools Enrollment = 450 6 grade levels x 3 classes=18 classes 18 x 25 students= 450 By staffing ratio: K,1,2 (25) x 9 classes=225 3,4,5 (28) x 9 classes =252 Total= 477	Centennial	301	303	302	301
	Field	275	282	292	291
	Hopkins	360	364	365	357
	Lenski	504	501	499	501
	Runyon	436	429	426	426
	Sandburg	495	493	497	497

<p>Four Round Schools</p> <p>Enrollment = 600</p> <p>6 grade levels x 4 classes= 24 classes 24 x 25 students= 600</p> <p>By Staffing Ratio K,1,2 (25) x 12 classes= 300 3,4,5 (28) x 12 classes = 336 Total= 636</p>	Ford	710	698	692	688
	Gaskill	523	521	519	517
	Little Raven	429	428	428	438
	Wilder	601	595	593	592

Clarification about where the numbers for enrollment shared at LRPC came from. I put together the charts that were shared on Tuesday night so hopefully I can give some more explanation on where the numbers came from.

The 450/600 numbers held an assumption of 25 students per class. While we are not ever able to have the exact same number of students per class, I used 25 as a base number to get an estimate for total enrollment.

Assumption Held of 25 students per Classroom

Three Round Schools

6 grade levels x 3 classes=18 classes
18 x 25 students= **Total =450**

Four Round Schools

6 grade levels x 4 classes= 24 classes
24 x 25 students= **Total =600**

The 477/636 numbers are based on the staffing ratios we receive. For k-2 students, we receive 1.0 FTE for every 25 students. For 3-5 students, we receive 1.0 FTE for every 28 students.

By Staffing Ratio:

Three Round Schools

K,1,2 (25) x 9 classes=225
3,4,5 (28) x 9 classes =252
Total= 477

Four Round Schools

K,1,2 (25) x 12 classes= 300
3,4,5 (28) x 12 classes = 336
Total= 636

I believe that the numbers you are referring to from previous presentations were likely rounded up from the ratio numbers above to share a more rounded number vs the mathematically calculated number. It is probably most helpful to think about the ideal enrollment being more of a range. I would be happy to share more about where the numbers are coming from if that would be helpful. Please feel free to email me lindamariejones@lps.k12.co.us or give me a call at 303-347-3305.

Gratefully,
Linda