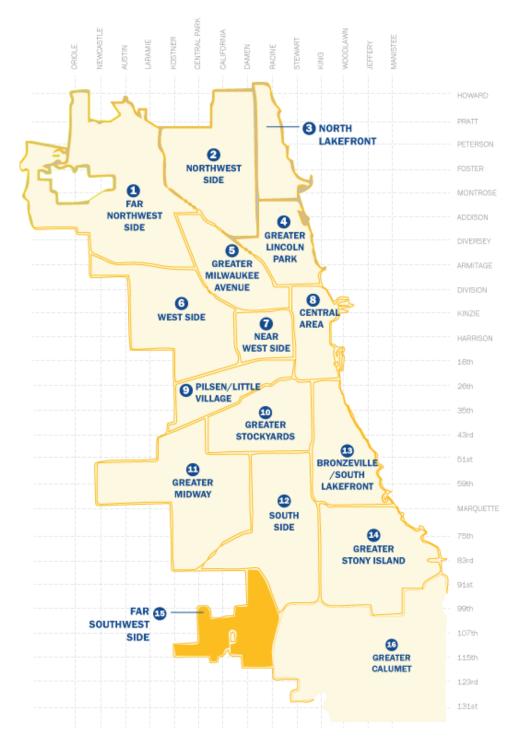


# 2018-19 ANNUAL REGIONAL ANALYSIS FAR SOUTHWEST SIDE REGION

# **REFERENCE MAP**



# Annual Regional Analysis

This document is part of Chicago Public Schools' Annual Regional Analysis.

To access the full document, district analysis, or additional regions, please visit: CPS.EDU.

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# **INTRODUCTION**

The Annual Regional Analysis is a set of facts to inform community dialogue and district planning.

The purpose of the Annual Regional Analysis (ARA) is to support CPS's goal of providing every student with a high-quality education in every neighborhood by giving stakeholders a consistent array of information regarding school quality, enrollment patterns, school choice, and program offering by region. The goal is to ensure that every student in Chicago has reasonable access to quality public schools and a variety of schools and programs.

The report includes information on all CPS schools, including traditional neighborhood, selective enrollment, magnet, charter, special education specialty, and Options (alternative) schools.

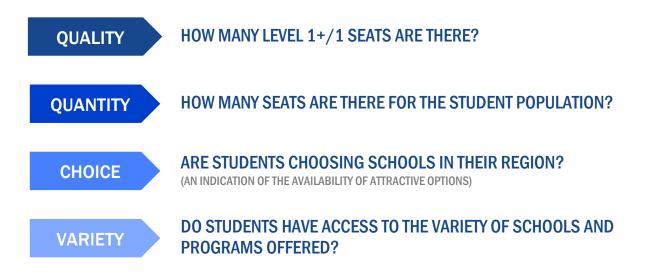
This document is a common fact base from which to understand the school landscape in communities. The intent of the ARA is not to provide recommendations but rather a set of findings based on the data that serves as input to inform community dialogue and district planning.

# **STRUCTURE & ORGANIZATION**

The ARA is organized in 16 geographic regions, aligned with Chicago Neighborhoods Now planning zones. The regions were created by the City of Chicago's Department of Planning and Development based on research on housing and jobs. They are defined with natural boundaries, such as rivers and railroads, in mind. These elements, as well as transportation options, are likely considerations for families in choosing schools. With the goal of utilizing a consistent structure year to year, these regions are more stable than city wards and school networks.

### **CENTRAL GUIDING QUESTION | WHAT DO FAMILIES NEED?**

In addition to the regional structure, the ARA is organized to better understand what families and communities need in terms of school options. To best answer that question, data is provided in four areas:



OVERVI	EW	QUALITY	r > q	UANTITY	> сноісе	VARIETY FAR SOUTHWEST
						-19 SCHOOL YEAR CAN AMERICAN   41% WHITE   1% ASIAN
QUALITY	# OF SCHOOLS	12 1 3 4 3 2015-16	12 1 4 3 4 2016-17	12 1 4 2 4 2017-18	12 1 2 2 6 2018-19	<ul> <li>Inability to Rate</li> <li>Level 3</li> <li>Level 2</li> <li>Level 2+</li> <li>Level 1+</li> <li>Includes all traditional neighborhood, selective enrollment, magnet, charter schools, Options/ALOP (alternative learning opportunities programs), and special education specialty schools. CPS measures school quality with its School Quality Rating Policy (SQRP). For more information, visit www.cps.edu/sqrp.</li> </ul>
QUANTITY	# OF STUDENTS	5,524 1,393 3,880 251 2015-16	5,422 1,397 3,791 234 2016-17	5,268 1,352 3,705 <u>211</u> 2017-18	5,257 1,287 3,715 255 2018-19	<ul> <li>9-12</li> <li>K-8</li> <li>PE &amp; PK</li> </ul> Enrollment data is from the annual 20th day count.
CHOICE	# AND % OF STUDENTS	5,524 21% 16% 63% 2015-16	5,422 21% 16% 63% 2016-17	5,268 22% 17% 61% 2017-18	5,257 22% 17% 61% 2018-19	<ul> <li>Attending School Out of Region</li> <li>Attending Non-Zoned In Region</li> <li>Attending Zoned School</li> <li>Zoned schools have attendance boundaries. Every street address in the City of Chicago is assigned one attendance area (or neighborhood) elementary school and one neighborhood high school. Students can attend their designated neighborhood school without having to submit an application. For more information about schools, visit http://go.cps.edu.</li> </ul>
VARIETY	• / • F • I	MENTARY Academic C Fine & Perfo nternationa Regional Git	orming Arts al Baccala	ureate (IB)	-	<ul> <li>HIGH SCHOOL</li> <li>International Baccalaureate (IB)</li> <li>JROTC (Junior Reserve Officer Training Corps)</li> </ul>

For more information about programs, visit http://go.cps.edu.

# **KEY FINDINGS**

QUALITY

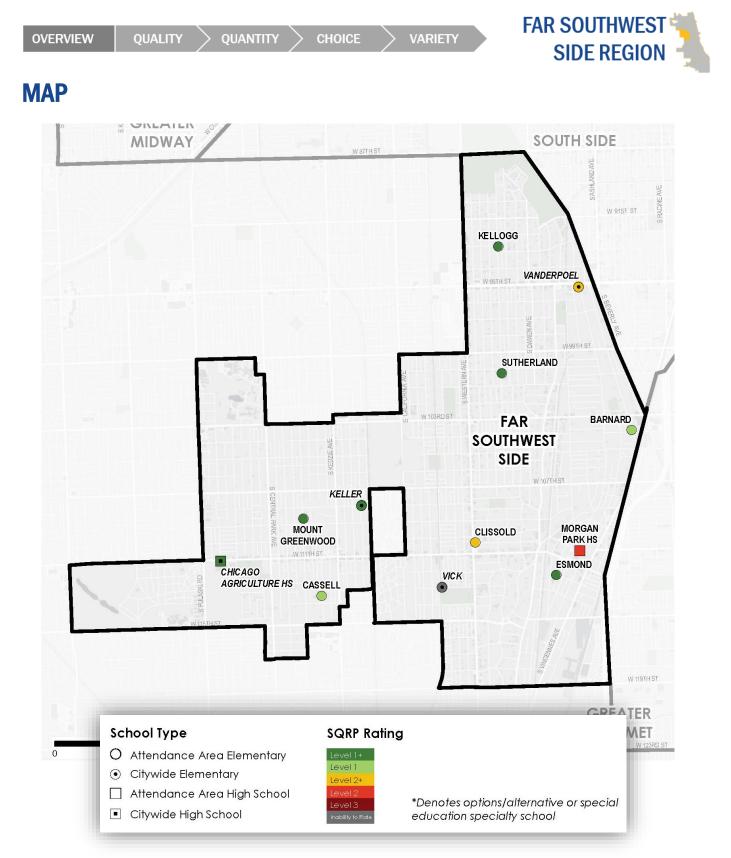
QUANTITY

QUALITY	<ul> <li>There are 12 schools, 8 of which are Level 1+ and Level 1, 2 are Level 2+, 1 is Level 2, and 1 is Inability to Rate. There are no Level 3 schools in the region.</li> <li>82% of elementary students who live in the region attend a Level 1+/1 school, 66% of high school students attend a Level 1+/1 high school, and 49% of Options high school students attend a Level 1+/1 school.</li> <li>There are more than 400 unfilled Level 1+/1 elementary seats and fewer than 50 unfilled Level 1+/1 high school seats.</li> <li>93% of Level 1+/1 elementary seats have no admissions criteria and 7% have admissions criteria. 100% of Level 1+/1 high school seats have admissions criteria.</li> </ul>
QUANTITY	<ul> <li>The student population in the region is 5,257, which has dropped by 4.8% (about 250 students) since the 2015-16 school year. This is less than the decline in the total student enrollment of 7.9%.</li> <li>Enrollment in schools in the region has also dropped (approximately 280 students, or 4.3%).</li> <li>There are 1,116 more seats than students enrolled in the region.</li> </ul>
CHOICE	<ul> <li>61% of students in this region attend their zoned school, 17% of students attend a non-zoned school in the region, and 22% of students attend a non-zoned school out of the region.</li> <li>14% elementary students in the region who do not attend their zoned school travel less than one mile and 23% travel for less than 15 minutes. 60% of high school students in the region who do not attend their zoned school travel more than three miles and 39% travel for more than 45 minutes.</li> </ul>
VARIETY	<ul> <li>The region has a very high density of elementary International Baccalaureate (IB) and Fine &amp; Performing Arts program seats. There are also some Regional Gifted Center/Classical and Academic Center programs. There are no elementary Dual Language, World Language, Personalized Learning or Science, Technology, Engineering &amp; Math (STEM) programs in the region.</li> <li>For high school students, there is a very high density of IB seats (162 seats per 100 high school students living in the region). There are some JROTC (Junior Reserve Officer Training Corps) program seats. There are no Career &amp; Technical Education (CTE), Selective Enrollment, Early College STEM, Personalized Learning, or Fine &amp; Performing</li> </ul>

Arts options in the region.

VARIETY





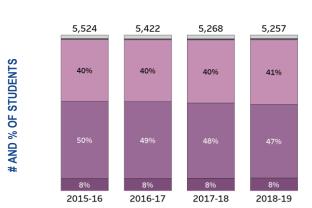
The Far Southwest Side region is generally bounded by West 87th Street to the north, the city boundary to the west and south, and South Beverly Avenue and South Vincennes Avenue to the east. It is home to 62,000 residents and is served by seven train stops.

Source: City of Chicago, Neighborhoods Now, https://www.cityofchicago.org/city/en/depts/dcd/cnn.html

# **DEMOGRAPHIC COMPOSITION**

The Far Southwest Side region has become slightly less African American and more White

The racial/ethnic composition of the Far Southwest Side student population is primarily African American and White, although in the past four years the share of African American students has dropped from 50% to 47% and the percentage of White students has risen from 40% to 41%. The percentage of students qualified for Free and Reduced Lunch (FRL) has dropped from 43% to 37% in the past four years, which is lower than the overall district percentage of 77%.

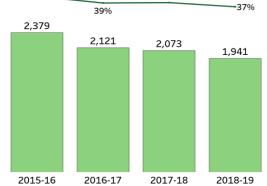


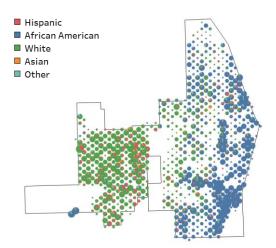
□ Other ■ Asian □ White □ African American ■ Hispanic

**RACIAL/ETHNIC COMPOSITION** 



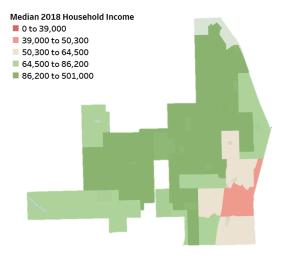
FREE AND REDUCED LUNCH RATES





The students in the eastern part of the region are mostly African American, while the students in the western part of the region are mostly White.

NOTE: The dots on this map are pie charts showing the mix of students residing in an area. It does not show information about individual students.



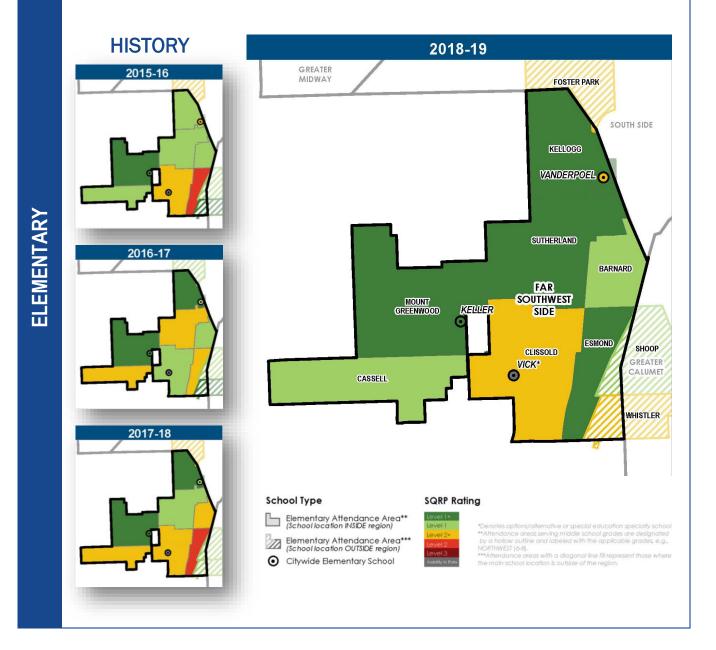
The Far Southwest Side region primarily encompasses neighborhoods of medium to high median household income.



# HOW MANY LEVEL 1+/1 SEATS ARE THERE?

There are 10 elementary schools in the Far Southwest Side region, including 5 Level 1+ schools, 2 Level 1 schools, 2 Level 2+ schools, and 1 Inability to Rate.

There are 7 zoned elementary schools in this region. 86% of elementary students residing in this region live in the attendance boundaries of Level 1+/1 schools.

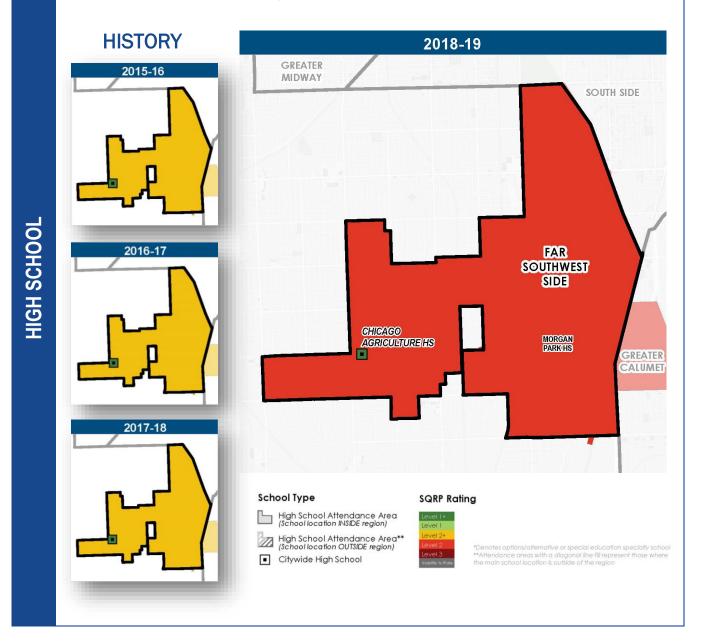




# HOW MANY LEVEL 1+/1 SEATS ARE THERE?

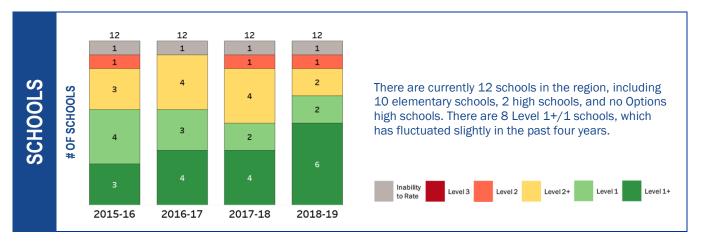
There are 2 high schools in the Far Southwest Side region, including 1 Level 1+ school and 1 Level 2 school.

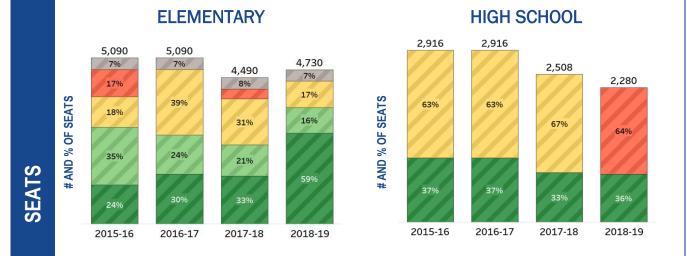
There is 1 zoned high school in this region. There are no high school students residing in this region that live in the attendance boundaries of Level 1+/1 schools.





## HOW MANY LEVEL 1+/1 SEATS ARE THERE?





The decline in number of seats overall from 2017-18 to 2018-19 was driven primarily by the change in how building capacity is determined (see note below). The percentage of Level 1+/1 elementary seats has increased from 59% to 75% since the 2015-16 school year. The percentage of Level 1+/1 high school seats has remained relatively steady because there is only one Level 1+/1 high school.

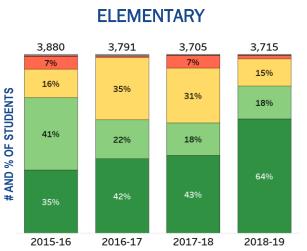
NOTE: In 2018-19, an update to the CPS space utilization standards resulted in a reduction in the number of classrooms used in the calculation of ideal capacity of a school building. Special education cluster program classrooms, Pre-K classrooms, and small-sized classrooms are no longer included in the number of seats. Due to rounding, some charts may not add up to 100%.



#### OVERVIEW OUALITY

### HOW MANY STUDENTS ARE ENROLLED IN LEVEL 1+/1 SCHOOLS?

CHOICE



OUANTITY

The percentage of elementary students attending Level 1+/1 schools has increased from 76% to 82% since the 2015-16 school year. The percentage attending Level 2 schools has decreased from 7% to 2% in the past four years.

77

40%

21%

32%

2017-18

Inability

to Rate

72

19%

25%

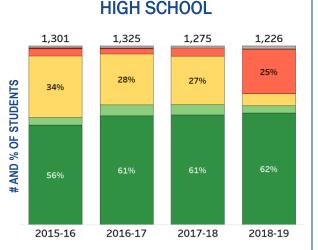
10%

33%

2016-17

# Students who reside in region, including those who attend school out of region

VARIET



In the 2018-19 school year, 66% of 9th-12th grade students are attending a Level 1+/1 school, down from 66% during the 2015-16 school year. The percentage of students who attend a Level 2 school has risen to 25% in the past year, primarily because of Morgan Park's changed SQRP Level.

The past four years have seen a decrease in enrollment in Options high schools. However, since the 2015-16 school year, the percentage of students enrolled in Level 1+/1 schools has increased from 14% to 49%. The percentage attending a Level 2 school has fallen from 28% to 13% and the percentage attending a Level 3 school has fallen from 23% to 0%.

#### NOTE: Due to rounding, some charts may not add up to 100%.

Level 1+

Level 1

**OPTIONS HIGH SCHOOL** 

61

13%

34%

41%

2018-19

Level 2

Level 2+

Level 3

92

12%

23%

28%

23%

2015-16

AND % OF STUDENTS



African

White

American

86.2K to 501K

Grand Total

0%

OVERVIEW

15%

9% 6% 439

7%

8%

13%

80%

Inability

to Rate

15%

60%

5% 2,597

100%

Level 3

5,257

Level 2

7% 6%

2,483

2,177

#### The Far Southwest Side's student population is primarily African American and White. 87% of White students attend a Level 1+/1 school, compared to 63% of African American students. 15% of African American students attend Level 2 schools, compared to 0% of White students.

FAR SOUTHWEST

SIDE REGION

There is a difference in quality of school attended by students of different income levels. Most students reside in tracts where the median household income is either between \$50.300 and \$64.5000, or between \$86,200 and \$501,000. Of these tracts, students in the higher-income tract attend Level 1+/1 schools at the higher rate (86%, compared to 64%); of students in the lower tract, 16% attend a Level 2 school.

Level 2+

Level 1

Level 1+



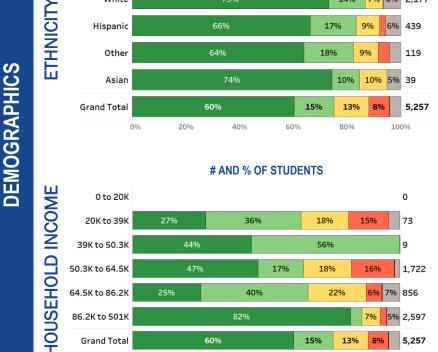
**# AND % OF STUDENTS** 

15%

20%

17%

14%



60%

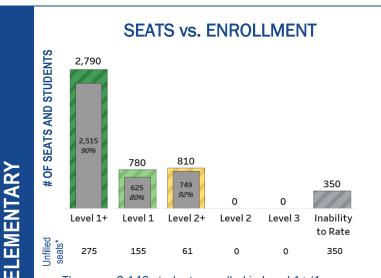
40%

20%

OVERVIEW	ΟV	ERV	IEW	
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## DO STUDENTS HAVE ACCESS TO LEVEL 1+/1 SEATS?



There are 3,140 students enrolled in Level 1+/1 schools in the region. There are 749 students enrolled in Level 2+ schools. There are 430 unfilled Level 1+/1 elementary seats in the region.

Of all Level 1+/1 elementary seats in the region, 93% are in schools with no admissions criteria, and 7% are in schools with schoolwide admissions criteria. 97% of the 430 unfilled Level 1+/1 elementary seats are in schools that have no admissions criteria.

ADMISSION TYPE OF LEVEL 1+/1

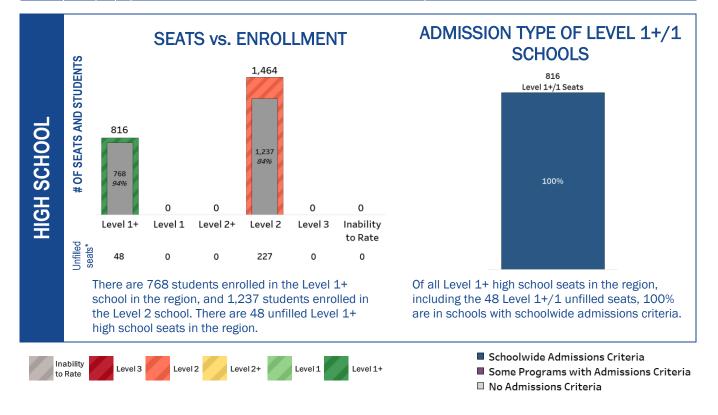
**SCHOOLS** 

3,570 Level 1+/1 Seats

93%

NOTE: Enrollment in these charts includes all students who attend schools in the region regardless of where they reside. Admissions criteria refer to test scores, grades, attendance, or other requirements for admissions. Due to rounding, some charts may not add up to 100%.

\* The bar graph includes overcrowded schools. The unfilled seat numbers remove those schools from the calculation.



# STUDENT POPULATION **OF STUDENTS** 3,880

5,524

1,393

2015-16

### Students who reside in region, including those who attend school out of region

VARIETY

CHOICE

5,257

1,287

3.715

2018-19

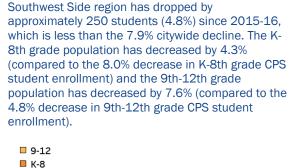
HOW MANY SEATS ARE THERE FOR THE STUDENT POPULATION?

5,268

1,352

3,705

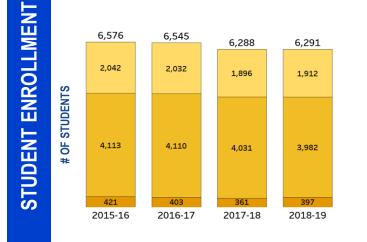
2017-18



The number of students who live in the Far

PE & PK

#### Students who attend school in region, including those who reside out of region



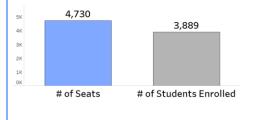
The number of students enrolled in the region has dropped by 285 students (4.3%), which is less than the decline of the student population in the region. For the past four years, there have consistently been more students enrolled in the region than live in the region. K-8 enrollment has dropped by 3.2% and 9-12 enrollment has fallen by 6.4% since the 2015-16 school year.

9-12 🛛 К-8

PE & PK

### **# OF STUDENTS ENROLLED IN ELEMENTARY AND HIGH SCHOOL BUILDINGS**

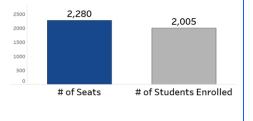
### ELEMENTARY



There are 1.116 more seats than students enrolled in the region, including 841 elementary school seats and 275 high school seats.

NOTE: For these charts, the elementary grades students enrolled in combination K-12 schools are grouped into the high school category.

### **HIGH SCHOOL**



5,422

1,397

3,791

2016-17



### CHICAGO PUBLIC SCHOOLS I ANNUAL REGIONAL ANALYSIS | 2018-19

# ARE STUDENTS CHOOSING SCHOOLS IN THEIR REGION?

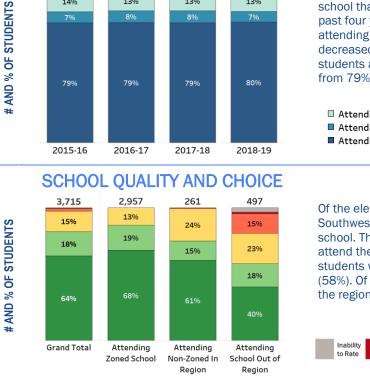
3,705

13%

3.715

13%

SCHOOL CHOICE OVER TIME



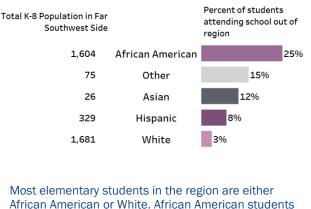
# School choice is currently defined as attending a school that is not a student's zoned school. Over the past four years in this region, elementary students attending a non-zoned school (in or out of region) has decreased from 21% to 20%. In the same time frame, students attending their zoned school has increased from 79% to 80%.

- $\hfill\square$  Attending School Out of Region
- Attending Non-Zoned In Region
- Attending Zoned School

Of the elementary students residing in the Far Southwest Side region, 82% attend a Level 1+/1 school. This number is highest for students who attend their zoned school (87%) and lowest for students who attend school outside of the region (58%). Of students who attend a non-zoned school in the region, 76% attend a Level 1+/1 school.



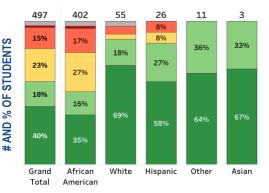
### STUDENTS WHO ATTEND SCHOOL OUT OF REGION BY ETHNICITY



African American or White. African American students attend school out of region at the highest rate (25%), while White students attend school out of region at the lowest rate (3%).

<sup>1</sup> Only kindergarten through 8th grade students are included in school choice calculations, as pre-kindergarteners are not zoned to a school.

### SCHOOL QUALITY OF STUDENTS WHO ATTEND SCHOOL OUT OF REGION BY ETHNICITY



White students who attend school out of the region attend Level 1+/1 schools at a significantly higher rate than African American students (87%, compared to 51%).

3,791

13%

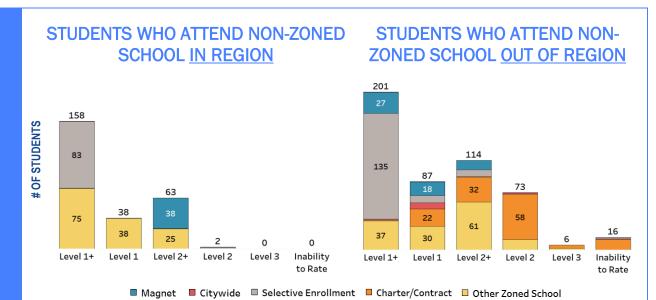
3,880

14%





### **ARE STUDENTS CHOOSING SCHOOLS IN THEIR REGION?**



7% of elementary students attend a school in their region that is not their zoned school. The majority of these students attend a Level 1+ school. Overall, most students attend Selective Enrollment schools or another zoned school in the region. 13% of elementary students attend a school outside of their region that is not their zoned school. The majority of these students attend a Level 1+/1 school or a Level 2+ school. Overall, most students attend Selective Enrollment schools or another zoned school outside the region.

20% of elementary students do not attend their zoned school. Of those students, 14% stay within one mile of their home and 46% stay within three miles. The majority – 57% of students – travel for less than 30 minutes.

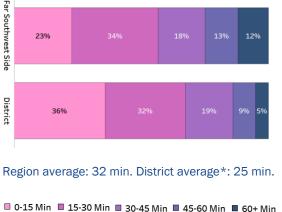
### DISTANCE TRAVELED TO SCHOOL IF NOT ATTENDING ZONED SCHOOL



□ 0-1 miles □ 1-3 miles □ 3-6 miles □ 6+ miles

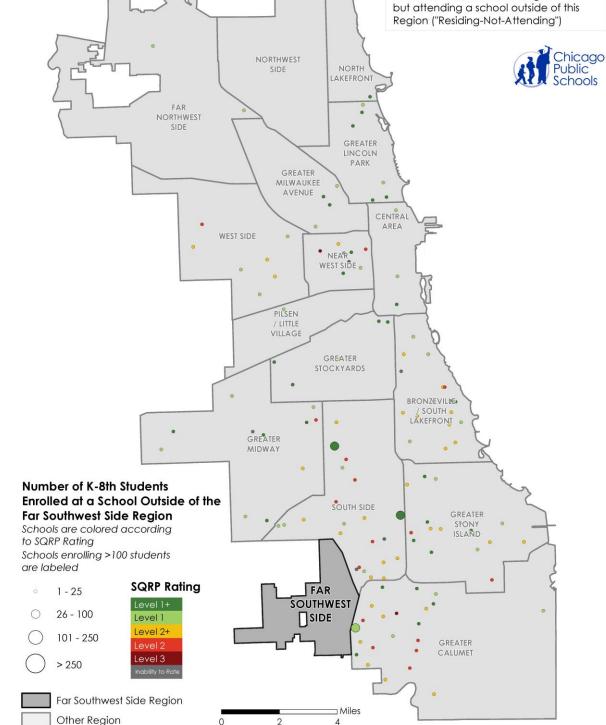
# ATTENDING ZONED SCHOOL

TIME TRAVELED TO SCHOOL IF NOT



\*NOTE: Average distances and commute times for students residing in the region and districtwide do not include students attending their zoned school. Averages for all students is in the District section of this report. Due to rounding, some charts may not add up to 100%.





## FAR SOUTHWEST SIDE: OUT OF REGION "CHOICE FOOTPRINT" (K-8TH)

VARIETY



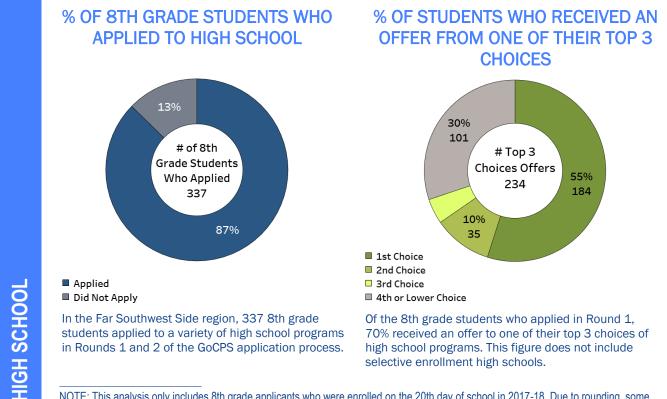
This map illustrates the current "Choice Footprint" of K-8th graders residing in the Far Southwest Side Region,

> VARIETY



## **ARE STUDENTS CHOOSING SCHOOLS IN THEIR REGION?**

In the 2017-18 school year, CPS launched a new high school application process, GoCPS, which created a single application and timeline for all high schools. Only high school programs that require an application for admissions are included. Applicants were asked to rank the schools and programs on their application in order of preference. Students are guaranteed a seat in the general education program at their zoned/neighborhood high school and did not have to submit an application for that program. For more information about the GoCPS application process, visit <a href="http://go.cps.edu.">http://go.cps.edu.</a>



NOTE: This analysis only includes 8th grade applicants who were enrolled on the 20th day of school in 2017-18. Due to rounding, some charts may not add up to 100%.



### SCHOOL CHOICE OVER TIME

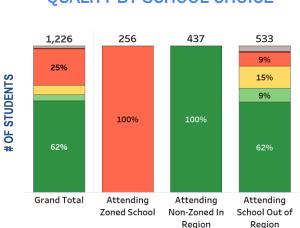
School choice is currently defined as attending a school that is not a student's zoned school. Over the past four years in this region, high school students attending a non-zoned school (in or out of region) has risen from 72% to 79%. In the same time frame, students attending their zoned school has declined from 27% to 21%.

- Attending Non-Zoned In Region
- Attending Zoned School

Attending School Out of Region

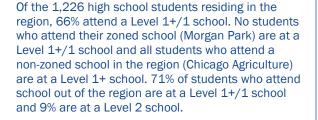
OVERVIEW

OUALITY



### QUALITY BY SCHOOL CHOICE

OUANTITY



VARIET

CHOICE



# HIGH SCHOOL

Total 9-12 Population in

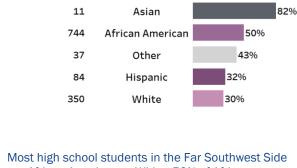
Far Southwest Side

### STUDENTS WHO ATTEND SCHOOL OUT OF REGION BY ETHNICITY

Percent of students

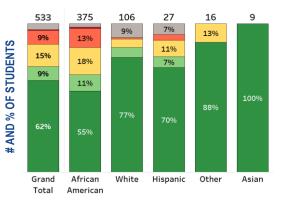
region

attending school out of



American American or White. 50% of African American students attend school out of the region, compared to 30% of White students.

### SCHOOL QUALITY BY STUDENTS WHO ATTEND SCHOOL OUT OF REGION BY ETHNICITY

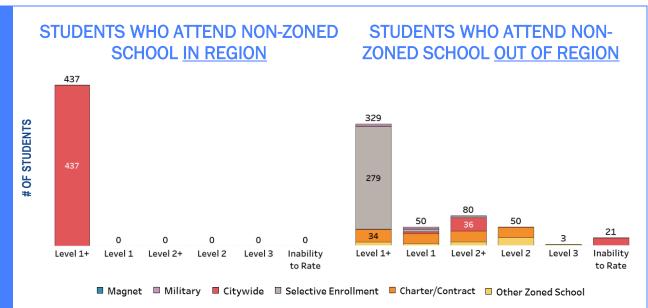


Of students who attend school outside of the region, African American students attend Level 1+/1 schools at the lowest rate (66%). 84% of White students are at a Level 1+/1 school.





## **ARE STUDENTS CHOOSING SCHOOLS IN THEIR REGION?**

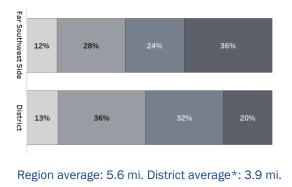


36% of high school students attend a school in their region that is not their zoned school. All of these students attend a Level 1+, Citywide school.

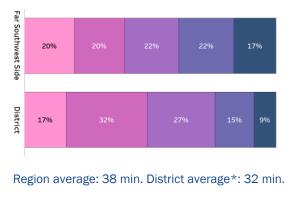
43% of high school students attend a school outside of their region that is not their zoned school. The majority of these students attend Level 1+ schools. Overall, most students attend Selective Enrollment schools outside the region.

79% of high school students do not attend their zoned school. Of those students, 60% travel more than three miles for school and 36% travel more than six miles. 40% of students who do not attend their zoned school travel for less than 30 minutes while 39% travel for more than 45 minutes.

### DISTANCE TRAVELED TO SCHOOL IF NOT ATTENDING ZONED SCHOOL



### TIME TRAVELED TO SCHOOL IF NOT ATTENDING ZONED SCHOOL

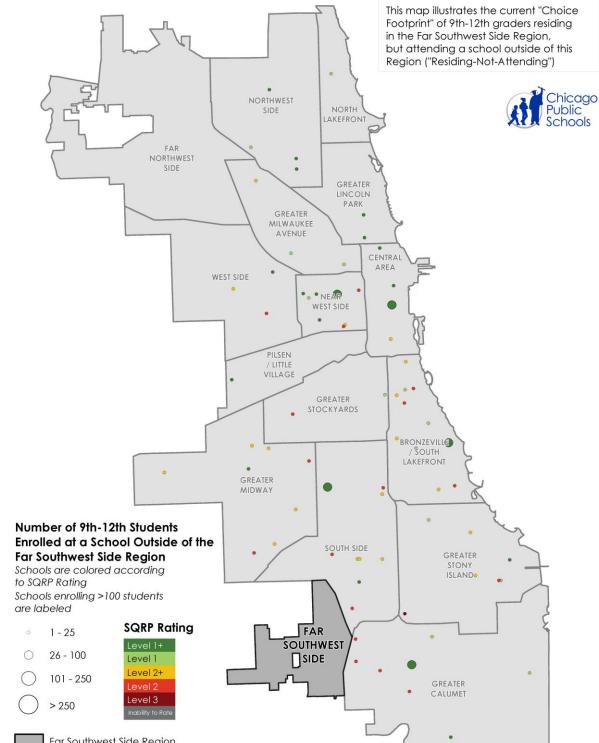


□ 0-1 miles □ 1-3 miles □ 3-6 miles ■ 6+ miles

🗉 0-15 Min 🔲 15-30 Min 🔳 30-45 Min 🔳 45-60 Min 🔳 60+ Min

\*NOTE: Average distances and commute times for students residing in the region and districtwide do not include students attending their zoned school. Averages for all students is in the District section of this report. Due to rounding, some charts may not add up to 100%.





CHOICE

**OVERVIEW** 

QUALITY

QUANTITY

VARIETY

FAR SOUTHWEST

# DO STUDENTS HAVE ACCESS TO THE VARIETY OF SCHOOLS AND PROGRAMS OFFERED?

VARIETY

**PROGRAM DENSITY:** The Program Density Index measures the "density" of certain academic programs in each region. The index is calculated as the number of program seats per 100 age-eligible CPS students who reside in the region; this index can be used to compare program availability across regions. For high school programs, this index is calculated using the number of seats available for 9th grade via the GoCPS application process and the number of 9th graders who reside in the region. For more information about types of programs, visit https://cps.edu/Pages/AcademicProgramRFP.aspx.

### **ELEMENTARY**

#### PROGRAM DENSITY INDEX (NUMBER OF PROGRAM SEATS PER 100 STUDENTS)

Region	International Baccalaureate (IB)	STEM	Personalized Learning	Fine & Performing Arts	Dual Language	World Language
Bronzeville / South Lakefront	. 7	23	0	0	0	12
Central Area	14	19	0	21	0	0
Far Northwest Side	4	11	5	4	3	3
Far Southwest Side	23	0	0	29	0	0
Greater Calumet	4	12	8	18	0	11
Greater Lincoln Park	8	21	0	75	13	16
Greater Midway	6	4	9	14	13	0
Greater Milwaukee Avenue	14	0	44	24	45	24
Greater Stockyards	2	10	7	21	6	5
Greater Stony Island	7	9	9	23	0	15
Near West Side	35	115	0	46	0	19
North Lakefront	14	37	0	50	0	0
Northwest Side	2	5	7	8	11	5
Pilsen / Little Village	5	21	5	26	26	7
South Side	2	16	20	17	0	2
West Side	6	40	19	4	0	2

1. Programs listed do not have admissions criteria for enrollment.

2. STEM elementary programs includes STEM, STEAM, Math, Science, Engineering and Technology magnet and magnet cluster programs. Schools may offer STEM programming outside of magnet schools/magnet cluster programs.

3. Personalized Learning is a learner-driven instructional model that fosters 21st century skills by empowering every student to actively co-design their learning path, pace, and environment according to their individual needs, strengths, and interests. This data includes schools that are on the path to schoolwide adoption of this approach.

4. Many schools offer arts programming outside of magnet schools/magnet cluster programs. Schools receive a Creative Schools Certification indicating the strength of their arts programming. More information can be found on each school's profile page.

NOTE: The following elementary schools have been selected to begin Dual Language programming next school year: Clark (West Side), Cleveland (Northwest Side), Funston (Greater Milwaukee Ave.), Hibbard (Northwest Side), Nixon (Far Northwest Side), Nobel (West Side), Prieto (Far Northwest Side) and Sandoval (Greater Midway). The following schools are in the pre-candidacy phase towards becoming IB schools are not included in the figures above: Belding (Northwest Side), Fiske for the Primary Years program (Bronzeville/South Lakefront), Little Village (Pilsen/Little Village), and Pickard (Pilsen/Little Village).



# DO STUDENTS HAVE ACCESS TO THE VARIETY OF SCHOOLS AND PROGRAMS OFFERED?

### **HIGH SCHOOL**

#### PROGRAM DENSITY INDEX (NUMBER OF PROGRAM SEATS PER 100 STUDENTS)

Region	Selective Enrollment	International Baccalaureate (IB)	Early College STEM	Personalized Learning	Fine & Performing Arts	Military/ JROTC
Bronzeville / South Lakefront	30	45	0	11	6	17
Central Area	248	0	0	0	0	0
Far Northwest Side	0	40	0	2	0	8
Far Southwest Side	0	162	0	0	0	9
Greater Calumet	10	13	18	14	0	18
Greater Lincoln Park	0	105	0	0	15	4
Greater Midway	7	10	16	8	3	3
Greater Milwaukee Avenue	0	69	0	0	11	6
Greater Stockyards	0	59	0	30	0	10
Greater Stony Island	14	7	7	19	0	7
Near West Side	138	0	182	0	0	70
North Lakefront	0	73	58	55	24	34
Northwest Side	51	7	9	3	3	3
Pilsen / Little Village	0	14	7	0	8	17
South Side	7	13	0	18	0	3
West Side	11	0	13	7	0	4

1. Selective Enrollment, Military, and IB programs have admissions criteria for enrollment.

2. Many schools may offer STEM programming outside of early college STEM schools.

3. Personalized Learning is a learner-driven instructional model that fosters 21st century skills by empowering every student to actively co-design their learning path, pace, and environment according to their individual needs, strengths, and interests. This data includes schools that are on the path to schoolwide adoption of this approach.

4. Many schools offer arts programming outside of these specific Fine and Performing Arts programs. Schools receive a Creative Schools Certification indicating the strength of their arts programming. More information can be found on each school's profile page.

DO STUDENTS HAVE ACCESS TO THE VARIETY OF SCHOOLS AND PROGRAMS OFFERED?

VARIETY

ELEMENTARY	
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	NUM	BER (	DF S	EATS
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Academic Center	100
Dual Language	0
Fine & Performing Arts	1,020
International Baccalaureate (IB)	747
Personalized Learning	0
Regional Gifted Center / Classical	240
STEM	0
World Language	0

### **HIGH SCHOOL**

### NUMBER OF SEATS

CTE: Building/Transportation	0
CTE: Business/Law	0
CTE: Career Academy	0
CTE: Culinary	0
CTE: Health	0
CTE: IT	0
CTE: Media/Communication	0
CTE: Other	0
Fine & Performing Arts	0
International Baccalaureate (IB)	463
Military/JROTC	25
Personalized Learning	0
Selective Enrollment	0
STEM	0



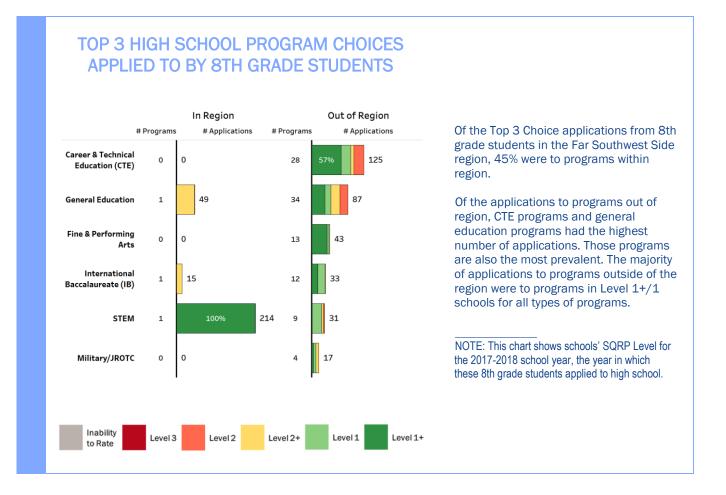


# DO STUDENTS HAVE ACCESS TO THE VARIETY OF SCHOOLS AND PROGRAMS OFFERED?

VARIETY

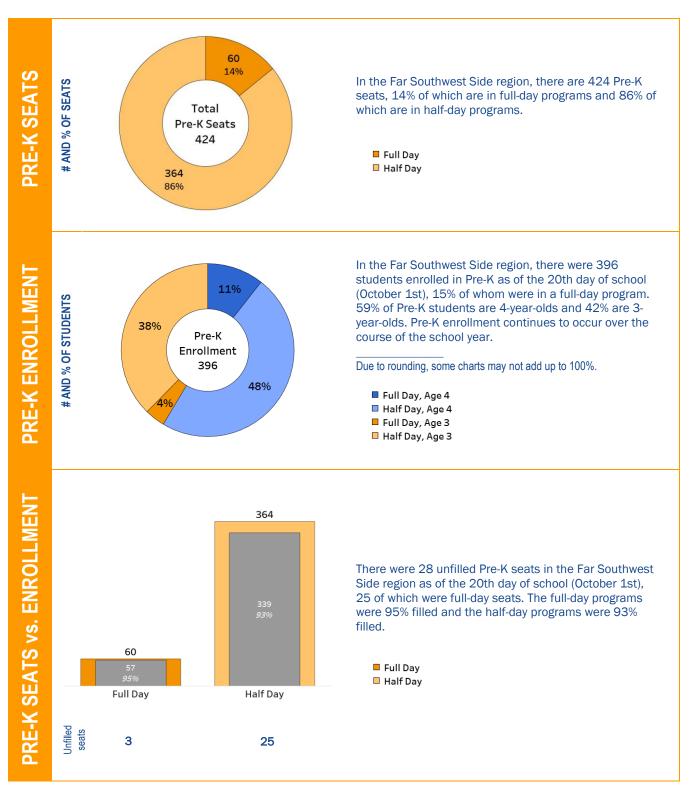
In the 2017-18 school year, CPS launched a new high school application process, GoCPS, which created a single application and timeline for all high schools. Only high school programs that require an application for admissions are included. Applicants were asked to rank order the schools and programs on their application in order of preference. Students are guaranteed a seat in the general education program at their zoned/neighborhood high school and did not have to submit an application for that program. For more information about the GoCPS application process, visit <a href="http://go.cps.edu">http://go.cps.edu</a>.

These graphs show high school program choices that were ranked No. 1, 2, or 3 by applicants in Round 1 of the GoCPS application process. This data does not include applications to selective enrollment high schools. These graphs compare the number of applications to different programs and the total number of programs in their region and outside of their region. The applications to programs within the region are contingent on the availability of programs.



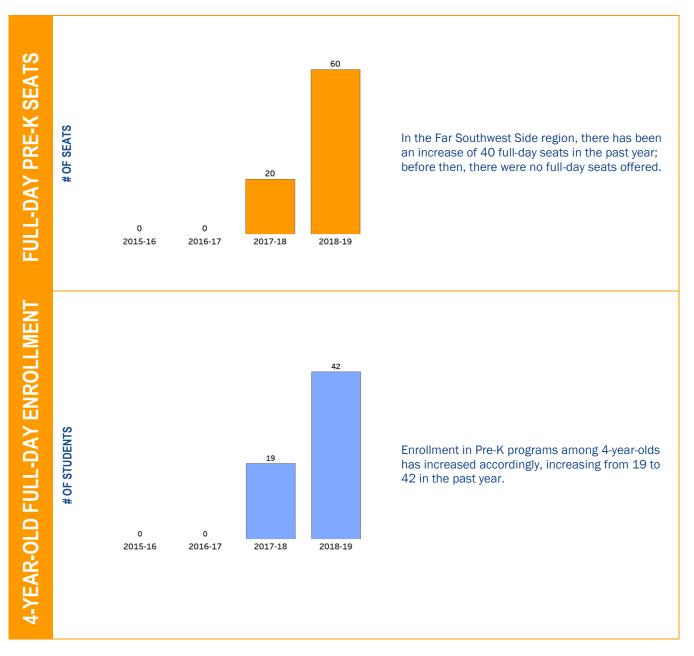


# HOW MANY PRE-KINDERGARTEN SEATS ARE THERE FOR THE STUDENT POPULATION?





# HOW MANY PRE-KINDERGARTEN SEATS ARE THERE FOR THE STUDENT POPULATION?

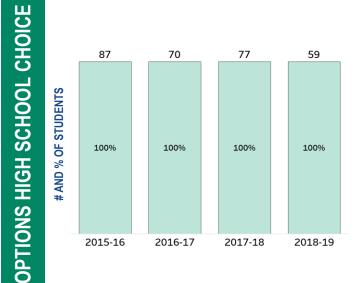




## **ARE OPTIONS STUDENTS CHOOSING SCHOOLS IN THEIR REGION?**

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Home Region	# of Options Students	% of HS Students In Options Schools
South Side	1,043	12%
Greater Stony Island	856	12%
West Side	1,285	12%
Bronzeville / South Lakefront	578	11%
Near West Side	107	11%
Greater Calumet	594	9%
Greater Stockyards	390	6%
Greater Midway	876	6%
Greater Milwaukee Avenue	336	6%
Far Southwest Side	61	5%
Pilsen / Little Village	256	5%
North Lakefront	125	4%
Far Northwest Side	527	4%
Northwest Side	387	4%
Greater Lincoln Park	61	3%
Central Area	28	2%



There are no Options high schools in the Far Southwest Side region, so 100% of options students travel outside the region for school.

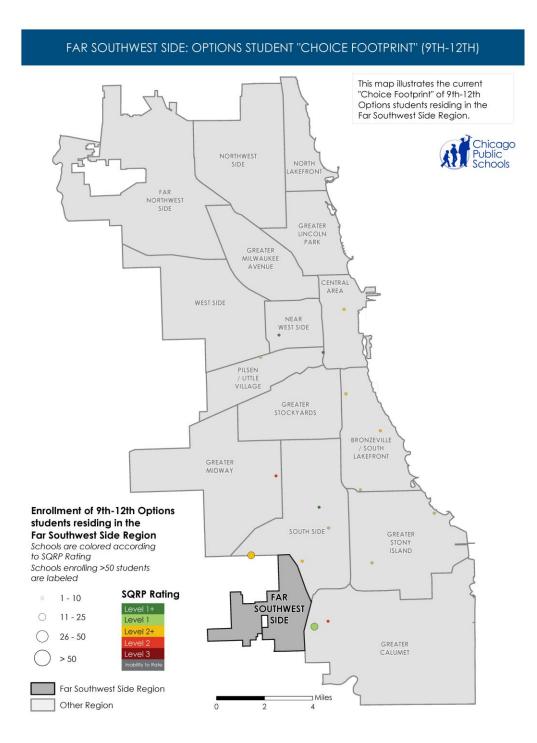
% of UC Ctudonto

Attending School Out of Region Attending Non-Zoned In Region



# **ARE OPTIONS STUDENTS CHOOSING SCHOOLS IN THEIR REGION?**

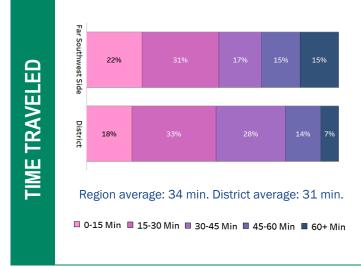
For more information about Options programs, visit https://cps.edu/About\_CPS/Departments/Pages/EducationOptions.aspx.



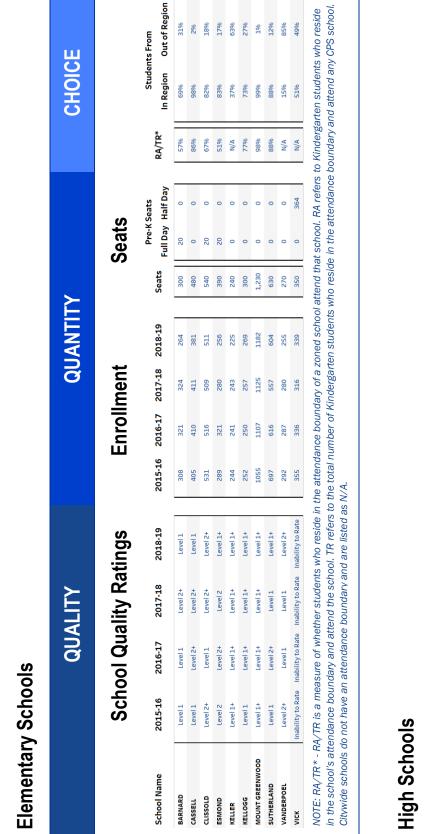
# **ARE OPTIONS STUDENTS CHOOSING SCHOOLS IN THEIR REGION?**



The average Options high school student in the Far Southwest Side region travels 5.0 miles to school, which is 1 mile more than the district average. 14% travel less than a mile and 63% travel more than 3 miles.



The average Options high school student in the Far Southwest Side region travels for 34 minutes to school, which is 3 minutes more than the district average. 22% travel for less than 15 minutes and 30% travel for more than 45 minutes.



18% 1796

296

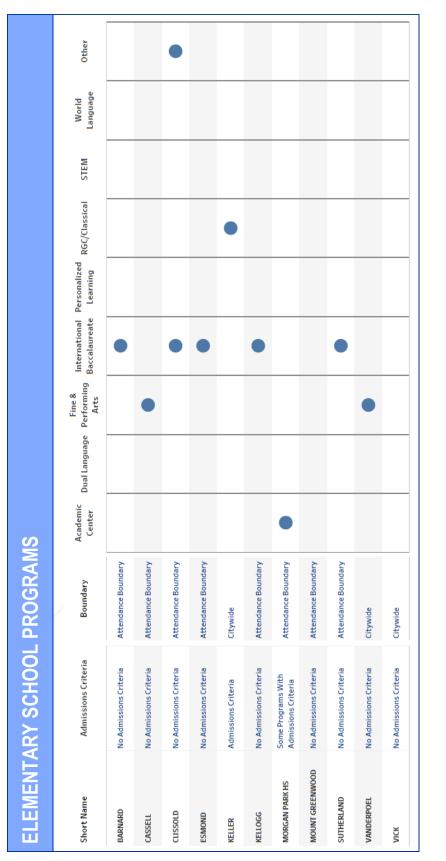
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		QUA	QUALITY				QUANTITY	гітΥ		S(	SCHOOL CHOICE	HOICE
	Sch	School Qual	ality R	lity Rating		Enrollment	lment		Seats			
School Name	2015-16	2016-17	2017-18	2018-19	2015-16	5 2016-17	2017-18	2018-19	Seats	RA/TR*	Stude In Region	Students From ion Out of Region
CHICAGO AGRICULTURE HS	Level 1+	Level 1+	Level 1+	Level 1+	717	720	718	768	816	N/A	57%	43%
MORGAN PARK HS	Level 2+	Level 2+	Level 2+	Level 2	1431	1420	1268	1237	1,464	2396	31%	69%
NOTE: RA/TR* - RA/TR is a measure of whether students who reside in the attendance boundary of a zoned school attend that school. RA refers to 9 <sup>th</sup> grade students who reside in the	a measure o	f whether stu	udents who i	eside in the	attendance b	oundary of a	zoned schoc	ol attend that	school. RA I	efers to 9 <sup>th</sup> g	rade students w	ho reside in the
school's attendance boundary and attend the school.	ndary and atte	end the scho	ol. TR refers	to the total	number of 9 <sup>th</sup>	grade stude	nts who resid	le in the atte	ndance boun	idary and att	TR refers to the total number of 9th grade students who reside in the attendance boundary and attend any CPS school. Citywide	nool. Citywide
schools do not have an attendance boundarv and are	ttendance bo	undarv and ;	are listed as N/A	N/A								

# REFERENCE

CHICAGO PUBLIC SCHOOLS | ANNUAL REGIONAL ANALYSIS | 2018-19



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