

Lindblom Math/Sci High School 2020 Report



9th Grade Enrollment



first-time 9th graders enrolled in Lindblom Math/Sci in 2019–2020.

In which community areas do Lindblom Math/Sci's 2019–2020 9th graders live?

Community Area	Number of 9th Graders	Percentage of 9th Graders
Ashburn	35	12%
Chicago Lawn	25	8%
Auburn Gresham	20	7%
Beverly	18	6%
Morgan Park	16	5%
Other	135	54%

How do I use this dataset?

This report provides a snapshot of what 6 important milestones on the path to college completion look like for students at Lindblom Math/Sci. The report can be a starting place to ask deeper questions about Lindblom Math/Sci's data using the To&Through Online Milestones Tool like:

- What are the current milestone rates? How do these rates differ for different student groups?
- How have trends in these milestones changed overtime? What historical context and factors may have affected these rates?
- What additional context about student experiences can help me better understand these milestone rates?

Take a deeper dive into the data at
<https://toandthrough.uchicago.edu/tool/>

9th Grade On-Track

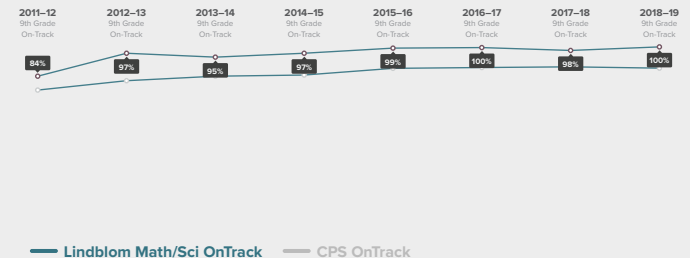


of 2018–2019 first-time 9th graders at Lindblom Math/Sci were on-track to graduate from high school in 4 years.

A student is considered on-track to graduate at the end of their ninth-grade year if they have:

- Completed **5** course credits and
- Failed no more than **1** semester of a core course in their first year of high school

How has the 9th Grade On-Track rate for students at Lindblom Math/Sci changed over time?



High School Graduation



0% of 2016–2017 first-time 9th graders at Lindblom Math/Sci graduated high school by spring of 2020.

What colleges are 2016–2017 Lindblom Math/Sci graduates able to access based on GPA and ACT scores?

73% graduated with Highly Competitive / Competitive College Access

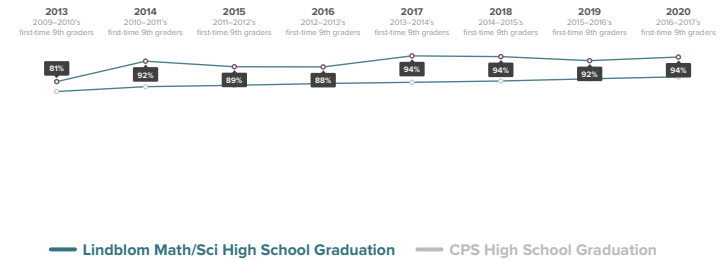
18% graduated with Moderately Competitive College Access

3% graduated with Slightly Competitive / Near Open Admission College Access

0% graduated with unavailable college access data

6% did not graduate

How has the High School Graduation rate for students at Lindblom Math/Sci changed over time?



College Enrollment

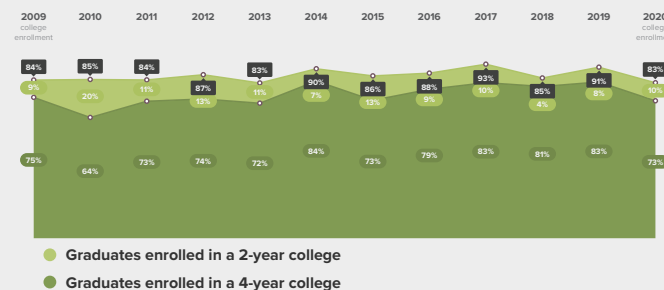


100% of 2020 high school graduates from Lindblom Math/Sci enrolled in college in fall of 2020.

In which colleges did 2020 Lindblom Math/Sci graduates enroll?

	Graduates Enrolled	URM Grad Rate	Institutional Grad Rate	Institution Type
University of Illinois at Urbana-Champaign	29	76%	85%	4 year
University of Illinois at Chicago	28	54%	61%	4 year
Xavier University of Louisiana	11	51%	51%	4 year
Illinois State University	10	57%	70%	4 year
University of Michigan-Ann Arbor	9	88%	93%	4 year

How has the College Enrollment rate for students at Lindblom Math/Sci changed over time?



College Persistence

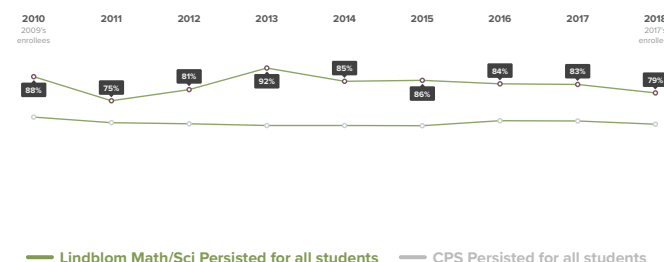


100% of 2017 immediate enrollees from Lindblom Math/Sci were enrolled in the fall of 2018.

Where are 2017 Lindblom Math/Sci graduates after 4 semesters?

2-year enrollees	4-year enrollees
2017 Immediate Enrollees from Lindblom Math/Sci	2017 Immediate Enrollees from Lindblom Math/Sci
5% transferred to 4-year college	78% remained in a 4-year college
55% remained in a 2-year college	4% transferred to a 2-year college
40% did not persist	19% did not persist

How has the College Persistence rate for students at Lindblom Math/Sci changed over time?



College Completion



100% of 2013 immediate enrollees from Lindblom Math/Sci completed a degree or credential by spring of 2019.

What credentials did 2013 Lindblom Math/Sci graduates complete and how did college completion at Lindblom Math/Sci compare to completion across CPS?

College Completion by 2019	College Completion by 2019
2013 Immediate Enrollees from Lindblom Math/Sci	2013 Immediate Enrollees from CPS
62% completed bachelor's degree	35% completed bachelor's degree
10% completed associate degree or certificate	11% completed associate degree or certificate
28% did not complete college	54% did not complete college

How has the College Completion rate for students at Lindblom Math/Sci changed over time?

