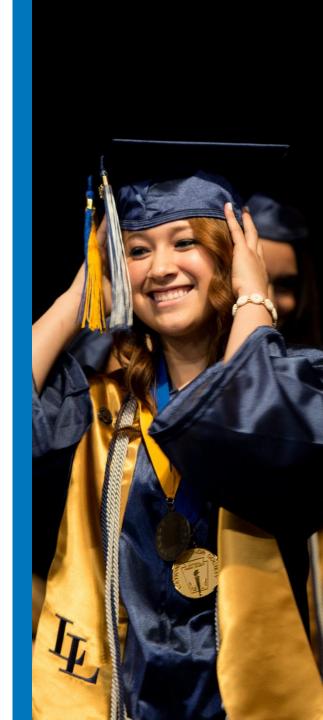
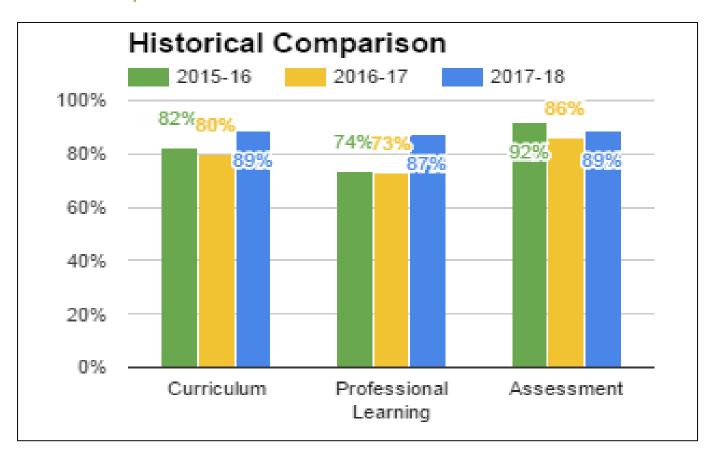
FLEXIBILITY DATA

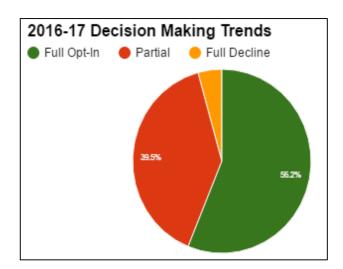


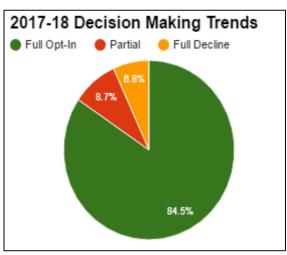
Historical Comparison

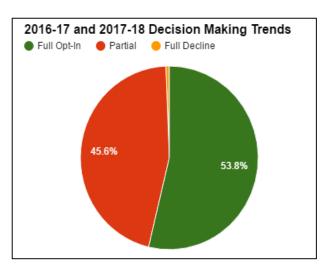


- Schools opted-in to district resources at an average rate of 88%, with highest opt-in rate for curriculum and assessment.
- Opt-in rates increased over previous years in all areas except assessment. While assessment opt-in rates were higher for 2017-18 than 2016-17, they were slightly lower than 2015-16.
- Curriculum-aligned professional learning continues to be the area with the lowest opt-in rates, though the gap between professional learning and curriculum opt-in rates has decreased.

Decision-Making Trends

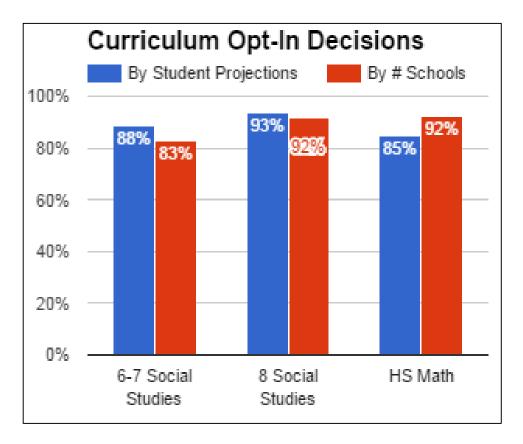






- Schools were significantly more likely to opt-in to all flexibility areas for 2017-18 than for 2016-17, which may be attributed to the fact that most schools (i.e. elementary) did not have any curriculum decisions to make.
- When looking at decision making trends over the past two years, 54% of schools have opted-in to all flexibility areas while 46% have opted-in to some but not all areas. Only 1 school has declined to opt-in to all district options over both years (Denver Montessori Jr. HS).

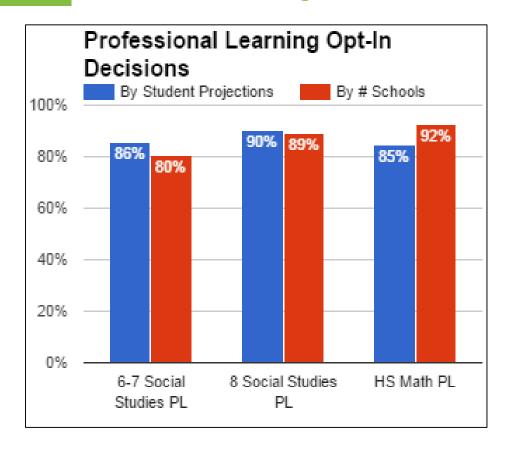
Curriculum



- School leaders opted-in to 8th grade social studies and HS math (92%) at a higher rate than 6-7 social studies (83%).
- When looking at the number of students impacted by these decisions, however, 15% of HS students will **not** receive core math instruction through the district-adopted curriculum. While only 3 high schools declined to opt-in to the HS math curriculum, East HS' large student body increases the decline to opt-in percentage by student projections.
- In contrast, while 83% of schools opted-in to the social studies curriculum in grades 6-7, 88% of 6th and 7th grades will be taught using the district-supported social studies curriculum.

Area	Adopted Resource	Total Responses	
6-7 Social Studies	National Geographic	41	
8 Social Studies	Pearson	37	
HS Math	CPM Integrated	39	

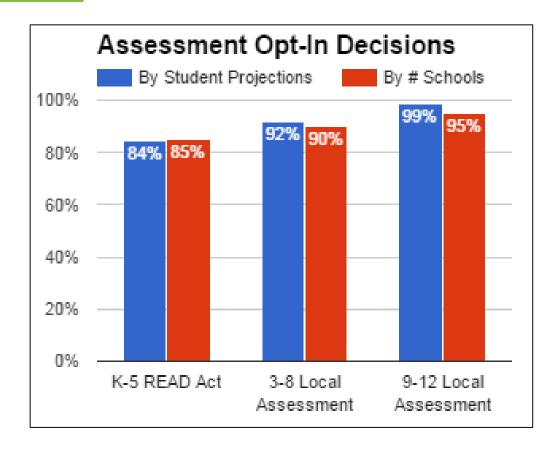
Professional Learning



- As a whole, school leaders who optedin to the district-adopted curriculum subsequently chose to opt-in to the aligned professional learning.
- Only 1 school (DCIS MS) chose to optin to the social studies curriculum but declined to opt-in to the aligned professional learning.
- Trends similar to those seen for curriculum are reflected when comparing professional learning opt-in counts by projections vs. by number of schools.

Area	Adopted Resource	Total Responses	
6-7 Social Studies	National Geographic PL	41	
8 Social Studies	Pearson PL	37	
HS Math	CPM Integrated PL	39	

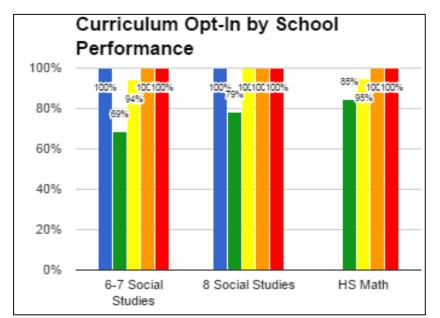
Assessment

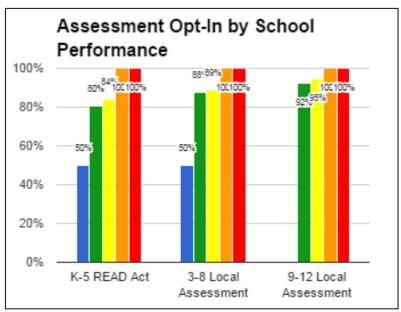


- Schools largely opted-in to the assessment options, with the lowest optin rate for READ Act (84% by projections, 85% by # schools).
- For 3-8 local assessments, schools were able to choose between multiple options (Illuminate and ANet):
 - 60% of schools opted-in to Illuminate
 - o 30% of schools opted-in to Anet
 - o 10% of schools declined to opt-in
- In 2016-17, 63% of elementary and 41% of middle schools opted-in to ANet. This decrease may be attributed to the likelihood that ANet will no longer be offered as a district-supported option after 2017-18.

Area	Adopted Resource	Total Responses	
K-5 READ Act	Istation	94	
3-8 Local Assessment	Illuminate or Anet	120	
9-12 Local Assessment	Illuminate	39	

Opt-In by Performance





Area	Blue n size	Green n Size	Yellow n Size	Orange n size	Red n size
6-7 Social Studies	1	16	17	1	3
8 Social Studies	1	14	15	1	5
HS Math	0	13	19	4	2
K-5 READ Act	4	41	25	8	15
3-8 Local	4	48	36	9	19
9-12 Local	0	13	19	4	2

- Green schools had the lowest opt-in rates across all curriculum areas. 100% of blue, orange, and red schools opted-in to curriculum options.
- Professional learning by performance trends are not displayed as these are similar to that of curriculum.
- For assessment, as performance increased, opt-in rates decreased, with only 50% of blue schools opting-in in to the READ Act and 3-8 local assessment options (n=4). No orange or red schools declined assessments.

Process Overview

