## District

## BOE Committee Meeting Student Achievement Presentation October 29, 2019 - Curriculum \& Governance Committee Meetings <br> October 30, 2019 - Finance \& Wellness Committee Meetings <br> Student Achievement PPT Documents \& Summary 2018-2019

http://www.hoboken.k12.nj.us/UserFiles/Servers/Server 2822288/File/Curriculum/5-
Year\%20NJSLA\%20District\%20Achievement\%20(3).pdf - 5-Year NJSLA/PARCC Achievement and Growth Report 2014-15 to 2018-19
http://www.hoboken.k12.nj.us/UserFiles/Servers/Server 2822288/File/Curriculum/5-
Year\%20NJSLA\%20District\%20Subscores.pdf - 5-Year NJSLA/PARCC Subscore Achievement Report 201415 to 2018-19
I. Achievement \& Growth Summary - District
A. ELA - Proficiency Achievement

1. Grade 3-54\%
2. Grade 4-67\%
3. Grade 5-60\%
4. Grade 6-51\%
5. Grade 7-59\%
6. Grade 8-42\%
7. Grade $9-40 \%$

8. Grade $10-42 \%$
B. Math - Proficiency Achievement
9. Grade $3-55 \%$
10. Grade 4-43\%
11. Grade 5-47\%
12. Grade 6-29\%
13. Grade 7-28\%
14. Grade 8-11\%
15. Algebra I HS - 3\%
16. Geometry - 9\%
II. Achievement Summary - Elementary School Comparison (2018-2019)
A. ELA Proficiency Achievement (Grades 3-6)
17. Brandt* (only grade 3 ) $-67 \%$
a. Economically disadvantaged population in all testing grades $\mathbf{- 2 2 \%}$
b. Special education population in all testing grades - . $02 \%$
18. Calabro-94\%
a. Economically disadvantaged population in all testing grades -57\%
b. Special education population in all testing grades $-4 \%$
19. Connors - 50\%
a. Economically disadvantaged population in all testing grades $-89 \%$
b. Special education population in all testing grades $-19 \%$
20. Wallace $-55 \%$
a. Economically disadvantaged population in all testing grades $-43 \%$
b. Special education population in all testing grades $-24 \%$

## III. Achievement Summary - Elementary School Comparison (2018-2019)

B. Math Proficiency Achievement (Grades 3-6)
5. Brandt* (only grade 3) $-83 \%$
a. Economically disadvantaged population in all testing grades $\mathbf{- 2 2} \%$
b. Special education population in all testing grades -. $02 \%$
6. Calabro - 60\%
a. Economically disadvantaged population in all testing grades -57\%
b. Special education population in all testing grades $-4 \%$
7. Connors $-25 \%$
a. Economically disadvantaged population in all testing grades $-89 \%$
b. Special education population in all testing grades $-19 \%$
8. Wallace $-46 \%$
a. Economically disadvantaged population in all testing grades $-43 \%$
b. Special education population in all testing grades $-24 \%$
IV. Achievement Summary - Middle School (2018-2019)
A. ELA - Proficiency Achievement
9. Grade $7-59 \%$
10. Grade 8-42\%
B. ELA - 4 year Growth

1. Grade $7-31 \%$
2. Grade 8-
C. Math - Proficiency Achievement
3. Grade $7-28 \%$
4. Grade $8+$ Grade 8 Algebra - 43\%
D. Math -4 year Growth
5. Grade 7-9\%
6. Grade 8 - Growth percentage cannot be determined due to different courses
V. Achievement Summary - High School (2018-2019)
A. ELA - Proficiency Achievement
7. Grade $9-40 \%$
8. Grade $10-42 \%$
B. ELA - 4 year Growth
9. Grade $9-26 \%$
10. Grade $10-25 \%$
C. Math - Proficiency Achievement
11. Algebral-3\%
12. Geometry-9\%
D. Math -4 year Growth
13. Algebral-1\%
14. Geometry $-5 \%$
A. Achievement Summary - District (3-12) for (2018-2019) (State comparison not yet available)
A. ELA District $(2018-2019) 53 \%$
B. Math District (2018-2019) 30\%
B. 2014-2015 to 2018-2019 Achievement Growth Summary - District (3-12)
A. ELA $-23 \%$
B. Math $-8 \%$
C. Race Sub-Scores
A. 2018-2019 ELA Proficiency Achievement Summary All Grades - District
15. Asian ( $3 \%$ of Testing Grades) $-88 \%$
16. Black ( $15 \%$ of Testing Grades) $-32 \%$
17. Hispanic ( $61 \%$ of Testing Grades) $-45 \%$
18. Multi ( $3 \%$ of Testing Grades) $-91 \%$
19. White ( $18 \%$ of Testing Grades) $-73 \%$
B. 2018-2019 Math Proficiency Achievement Summary All Grades - District
20. Asian - (3\% of Testing Grades) $-81 \%$
21. Black $-(15 \%$ of the Testing Grades) $-10 \%$
22. Hispanic $-(61 \%$ of the Testing Grades) $-15 \%$
23. Multi - ( $3 \%$ of the Testing Grades) $-73 \%$
24. White $-(18 \%$ of Testing Grades) $-63 \%$
D. Comparative Districtwide ELA Achievement \& Growth 2014-2015 v. 2018-2019

| Sub Groups | $2014-2015$ | $2018-2019$ |
| :--- | :--- | :--- |
| All Students | $30 \%$ | $52.5 \%$ |
| Asian | $66.7 \%$ | $87.9 \%$ |
| Black | $11.6 \%$ | $32.4 \%$ |
| Hispanic | $25.5 \%$ | $44 \%$ |
| Multiple | $100 \%$ | $90.9 \%$ |
| White | $55 \%$ | $74.9 \%$ |
| Girls | $34 \%$ | $62.4 \%$ |
| Boys | $26.3 \%$ | $44.7 \%$ |
| Economically Disadvantaged | $23.1 \%$ | $41.3 \%$ |
| LEP | $18.2 \%$ | $26.3 \%$ |
| Special Education | $5.9 \%$ | $16.5 \%$ |

E. Comparative Districtwide Math Achievement \& Growth 2014-2015 v. 2018-2019

| Sub Groups | $2014-2015$ | $2018-2019$ |
| :--- | :--- | :--- |
| All Students | $22.2 \%$ | $30.4 \%$ |
| Asian | $71.4 \%$ | $81.2 \%$ |
| Black | $9.8 \%$ | $9.7 \%$ |
| Hispanic | $17.5 \%$ | $15.4 \%$ |
| Multiple | $66.7 \%$ | $72.7 \%$ |
| White | $42.1 \%$ | $62.9 \%$ |
| Girls | $22.3 \%$ | $31.9 \%$ |
| Boys | $22.1 \%$ | $29.1 \%$ |
| Economically Disadvantaged | $19.5 \%$ | $13.4 \%$ |
| LEP | $16.7 \%$ | $14.3 \%$ |
| Special Education | $6.1 \%$ | $9.2 \%$ |

F. Gender Sub-Scores - Females are 47\% of Testing Grades \& Males are 53\% of Testing Grades in District
A. 2018-2019 ELA Proficiency Achievement Summary All Grades - District

1. Female-62\%
2. Male $-45 \%$
B. 2018-2019 Math Proficiency Achievement Summary All Grades - District
3. Female-32\%
4. Male $-29 \%$
G. Special Education Scores $\mathbf{- 1 7 \%}$ of Testing Grades
A. 2018-2019 ELA Proficiency Achievement Summary All Grades - District
5. Special Education $-16 \%$
6. Regular Education - $62 \%$
B. 2018-2019 Math Proficiency Achievement Summary All Grades - District
7. Special Education $-9 \%$
8. Regular Education - 36\%
H. Economically Disadvantaged Scores (No Comparative Data is Provided) - 55\% of Testing Grades
A. 2018-2019 ELA Proficiency Achievement Summary All Grades - Wallace School
9. Economically Disadvantaged $-41 \%$
B. 2018-2019 Math Proficiency Achievement Summary All Grades - Wallace School
10. Economically Disadvantaged $-13 \%$
I. Graduation Rate Achievement Summary \& Growth
A. Class of $2019-96 \%$
B. 2015 at $83 \%$ to 2019 at $96 \%$
J. SAT Achievement Summary \& Growth
A. Class of 2019 Reading 483
B. Class of 2019 Math 480
C. Class of 2019 Composite 963
D. 5-year Composite Growth - Increase of 137 points
K. ACT Achievement Summary \& Growth
A. Class of 2019 Composite Score -19
B. Class of 2017 Composite Score -16
C. 2-year Composite Growth - 3 points
L. Advanced Placement Program Test Takers
A. 2018-2019-147 test takers
B. 2014-2015-136 test takers
M. Percentage of Advanced Placement Students Scoring 3 or Higher (13 Courses Offered)
A. 2014-2015-22\%
B. $2018-2019-35 \%$
N. 2018-2019 ESSA District Accountability Profile (Federal Govt' Uses 2018 Data)
A. Participation Rate ELA (Met 95\% Standard) - Yes
B. Participation Rate Math (Met 95\% Standard) - Yes
C. Academic Achievement ELA (Met Target) - Yes
D. Academic Achievement Math (Met Target) - Yes
E. Academic Progress ELA (Met Standard) - Yes
F. Academic Progress Math (Met Standard) - Yes
