Hoboken High School
Parent \& Guardian Student Achievement Presentation
October 23, 2019
Student Achievement PPT Documents \& Summary
http://www.hoboken.k12.nj.us/UserFiles/Servers/Server 2822288/File/Curriculum/5-
Year\%20NJSLA\%20Achievement\%20(5).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/5Year\%20NJSLA\%20Subscores.pdf
5-Year NJSLA/PARCC Subscore Achievement Report 2014-15 to 2018-19
I. Achievement \& Growth Summary - High School
A. ELA - Proficiency Achievement

1. Grade $9-40 \%$
2. Grade $10-42 \%$
B. ELA -4 year Growth
3. Grade 9-26\%
4. Grade $10-25 \%$
C. Math - Proficiency Achievement
5. Algebral-3\%
6. Geometry -9\%
D. Math -4 year Growth
7. Algebral-1\%

8. Geometry -5\%
II. 2014-2015 to 2018-2019 Achievement Growth Summary All Grades - High School
A. School-wide ELA Growth - 38\%
B. School-wide Math Growth - 8\%
III. 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\%
IV. 2014-2015 to 2018-2019 Achievement Growth Summary - District (3-12)
A. ELA-23\%
B. Math $-8 \%$
V. Race Sub-Scores
A. 2018-2019 ELA Proficiency Achievement Summary All Grades - High School
9. Asian ( $1 \%$ of Testing Grades) $-100 \%$
10. Black ( $20 \%$ of Testing Grades) $-31 \%$
11. Hispanic ( $64 \%$ Percent of Testing Grades) $-41 \%$
12. Multi (1\% of Testing Grades) $-100 \%$
13. White ( $14 \%$ of Testing Grades) $-50 \%$
B. 2018-2019 Math Proficiency Achievement Summary All Grades - High School
14. Asian $-(1 \%$ of Testing Grades) $-100 \%$
15. Black $-(20 \%$ of the Testing Grades) $-2 \%$
16. Hispanic - (64\% of the Testing Grades) - 4\%
17. Multi - (1\% of the Testing Grades) - 0\%\%
18. White $-(14 \%$ of Testing Grades) $-27 \%$
VI. Gender Sub-Scores - Females are 41\% of Testing Grades \& Males are 59\% of Testing Grades in High School
A. 2018-2019 ELA Proficiency Achievement Summary All Grades - Middle School
19. Female $-54 \%$
20. Male-32\%
B. 2018-2019 Math Proficiency Achievement Summary All Grades - Middle School
21. Female $-5 \%$
22. Male $-9 \%$
VII. Special Education Scores $\mathbf{- 1 7 \%}$ of Testing Grades
A. 2018-2019 ELA Proficiency Achievement Summary All Grades - High School
23. Special Education $-8 \%$
24. Regular Education $-48 \%$
B. 2018-2019 Math Proficiency Achievement Summary All Grades - High School
25. Special Education $-3 \%$
26. Regular Education - 8\%
VIII. Economically Disadvantaged Scores (No Comparative Data is Provided) - 76\% of Testing Grades
A. 2018-2019 ELA Proficiency Achievement Summary All Grades - High School
27. Economically Disadvantaged $-38 \%$
B. 2018-2019 Math Proficiency Achievement Summary All Grades - Middle School
28. Non-Economically Disadvantaged - 4\%
IX. ELL Scores - Access Test
A. 2018-2019 Grade $\mathrm{K}-3.34$
B. 2018-2019 Grade 1-3.65
C. 2018-2019 Grade $2-3.52$
D. 2018-2019 Grade 3-5.1
E. 2018-2019 Grade 4-3.9
F. 2018-2019 Grade 5-2.55
G. 2018-2019 Grade 7-2.4
H. 2018-2019 Grade 9-3.2
I. 2018-2019 Grade 9-4.4

## X. Graduation Rate Achievement Summary \& Growth

A. Class of $2019-96 \%$
B. 2015 at $83 \%$ to 2019 at $96 \%$
XI. 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
XII. 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
XIII. Advanced Placement Program Test Takers
A. 2018-2019 - 147 test takers
B. 2014-2015-136 test takers
XIV. Percentage of Advanced Placement Students Scoring 3 or Higher ( 13 Courses Offered)
A. 2014-2015-22\%
B. $2018-2019-35 \%$
XV. 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
XVI. 2018-2019 District Performance Measures for QSAC Monitoring in May (State of NJ)
A. Instruction \& Program Indicators 1-7 (which indicates passing QSAC) - Yes
XVII. District Interventions - Mathematics
A. K-12 EdSite and Linklt Benchmark Assessment Program \& Online Targeted Interventions
B. 9-12 Curriculum Overhaul Algebra I, Geometry, Algebra II
C. Math Master Teacher Academy + Unit by Unit Professional Development
D. Early Morning Math Tutoring \& Breakfast Program
E. Math RTI Workshop During PGP, Grades 9-12
F. After School Math Tutoring Program by Stevens Institute of Technology

## XVIII. District Interventions - English Language Arts

A. K-12 EdSite and Linklt Benchmark Assessment Program \& Online Targeted Interventions
B. 3-12 Night Writes (Research Simulation Task, Literary Analysis Task, Narrative Task)
C. 9-12 Curriculum Revision New Core Novels + NewsELA Non-Fiction Text
D. Early Morning ELA Tutoring \& Breakfast Program
E. ELA RTI Workshop During PGP, Grades 9-12
F. After School Tutoring Program by English Teachers

Complete Sets of Achievement, Growth and Subgroup Data for District and All Schools is Posted on the District's Website

