## GREAT KIDS <br> GREAT SCHOOLS

## Annual Report 2008:

City State Partnership January 27,2009

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## GREAT KIDS Our Critical Data: <br> GREAT SCHOOLS <br> 



## GREAT KIDS Our Critical Data: <br> GREAT SCHOOLS <br> Baltimore City <br> Public Schools

$■ 2004-2005$ ■2006 $-2007 』 2008$


## GREAT KIDS Our Critical Data: <br> GREAT SCHOOLS

## Baltimore City Public Schools



## CREAT KIDS Our Critical Data: <br> GREAT SCHOOLS

## Baltimore City

 Public Schools
## MSA Mathematics Subgroups by Year



## GREAT KIDS

## High School Assessments

## Comprehensive School Year Performance on High Schools Assessments <br> Number of High School Students Passing <br> $$
■ 2005 ■ 2006-2007 ■ 2008
$$



## GREAT KIDS

## High School Assessments

## Comprehensive School Year Performance on High School Assessments <br> Number of Special Education Students Passing

2005 - $2006-2007$ - 2008

*Disaggregations may not add up to Comprehensive Total due to coding errors on student booklets.

## GREAT KIDS

## High School Assessments

# Comprehensive School Year Performance on High School <br> Assessments <br> Number of Limited English Proficient Students Passing 

- 2005 - 2006 - 2007 - 2008

*Disaggregations may not add up to Comprehensive Total due to coding errors on student booklets.


## GREAT KIDS

## High School Assessments

Comprehensive School Year Performance on High School Assessments
2197 Number of FARMS Students Passing


[^0]
## GREAT KIDS

## High School Assessments

# Comprehensive School Year Performance on High School Assessments <br> Number of African American Students Passing 



[^1]
## GREAT KIDS

## Cohort Status

Status Toward Graduation of Students who were 1st-time 9th Graders in Fall 2005


## GREAT KIDS GREATSCHoois Good News: Bridge Project

## SUCGESSES (Data as of $1 / 26 / 09$ including December 08 submissions)

- The district has an overall pass rate of $80 \%$ across all 4 content areas (see specific passage rates below).
- Special education students have an overall pass rate of $77 \%$.
- Limited English Proficient students have an overall pass rate of $79 \%$.

|  | Algebra |  |  | Biology |  |  | English |  |  | Government |  |  | All Projects |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% Accept |  | $\begin{array}{c\|} \hline \# \\ \text { Submit } \end{array}$ | $\begin{array}{\|c\|} \hline \% \\ \text { Accept } \end{array}$ | \# Accept | $\begin{array}{c\|} \# \\ \text { Submit } \end{array}$ | \% Accept | $\begin{array}{\|c\|} \hline \# \\ \text { Accept } \end{array}$ | $\begin{gathered} \# \\ \text { Submit } \end{gathered}$ | \% Accept | $\left\|\begin{array}{c} \# \\ \text { Accept } \end{array}\right\|$ | $\begin{array}{c\|} \hline \# \\ \text { Submit } \end{array}$ | \% Accept | $\begin{array}{\|c\|} \hline \# \\ \text { Accept } \end{array}$ | $\begin{array}{c\|} \hline \# \\ \text { Submit } \end{array}$ |
| All City Schools | 93\% | 648 | 700 | 79\% | 177 | 224 | 74\% | 339 | 461 | 56\% | 144 | 257 | 80\% | 1,308 | 1,642 |


|  | Students Receiving Special Education Services |  |  |
| :---: | :---: | :---: | :---: |
|  | \% Accept | \# Accept | \# Submit |
| Special Education/504 | 77\% | 434 | 565 |
| Limited English Proficient | 79\% | 33 | 42 |

## GREAT KIDS GREAT SHOOLS High School Graduation

$\square$ With only 5 months until graduation, schools are providing students access to a variety of interventions:
$\square$ Bridge project plans
$\square$ Mastery classes
$\square$ After-school \& Saturday school (CAROI)
$\square$ Twilight \& Computer-Based Learning
$\square$ Structured Coach Classes

- HSA Retakes (2 remaining for SY 2008-2009 in January \& April).

GREAT KIDS
$\underset{\substack{\text { GRREAT SCHOOLS } \\ \text { Barimons } \operatorname{crry}}}{ }$ High School AYP
Public Schools
14
Number of City High Schools Making AYP 2003 to 2008


## Advanced Placement Exams

Baltimore City
Public Schools

## AP Enrollment, Number of Tests Taken, and Number of Tests with Score of 3 or Higher

$\square$ AP Enrollment $\quad$ Total Number of Exams Taken $\quad$ Number of Exam Scores 3 or Higher

$\square$ From SY'07 to SY'08, City School students gained 9 points (total score across critical reading, mathematics, and writing); Maryland and the nation had no gain.
$\square$ The percentage of high school students taking the SAT is higher in City Schools (79\%) than in Maryland (69\%) and the nation (45\%).

## Arrancance inalias

Baltimore City
Public Schools


## Suspension Data

The number of incidents that led to suspension decreased by more than 2,000 incidents in SY 20072008.

SY 2003-2004 26,295 incidents<br>SY 2004-2005 |6,63| incidents<br>SY 2005-2006 |5,03| incidents<br>SY 2006-2007 I6,752 incidents<br>SY 2007-2008<br>14,744 incidents

Data above were reported to the Maryland State Department of Education.

## GREAT KIDS GREATSHOOLS Suspensions and Serious

## Suspensions:

- Overall decrease of $I, 956$ suspensions ( 1,764 shortterm and 192 extended)


## Serious Offenses:

- As of January 7, 2009, serious offenses resulting in suspensions are down $2 \%$ compared to the same time last year.
- School Police serious offenses are down by 6 incidents compared to the same time last year (I,I35 compared to I, I4I).


## Enrollment Trends

## Official September 30 Enrollment

 1995 through 2009

Note: 2008 includes the return of three Edison Schools

## GREAT KIDS Graduation and Dropout Rates

Baltimore City
Public Schools

Baltimore City Graduation and Dropout Rates


## Accountability

$\square$ SchoolStat Processes (Managed by SchoolStat Office or lead Departments): HumanResourcesStat, Special EducationStat, AttendanceStat, EnrollmentStat and SafetyStat.
$\square$ Quarterly Assessments.
$\square$ Master Plan Status Reports.
$\square$ Annual City/State Partnership Reports.
$\square$ Command Center Reports and Actions.
$\square$ Performance evaluations of all employees.
$\square$ New Accountability Framework in development for schools and school leaders.

## Corrective Action Status

$\square$ Implementation of Master Plan evaluation completed 10/30/2008.
$\square$ Support for 10 Targeted Schools
$\square$ Approved alternative governance models for Patterson HS (High Schools that Work) and Douglass HS (Talent Development with JHU).
$\square$ Implemented Fair Student Funding giving schools ability to shape school-based program to meet student needs within framework of support, guidance and accountability.
$\square$ Comprehensive Annual Financial Report (CAFR) Independent Auditor's Report - Unqualified Opinion in 2007 and 2008.

## Facilities Update

$\square$ Launched Facilities Solutions to "right size" inventory. Closed six school buildings since 2006.
$\square$ Established Preventative Maintenance Program.
$\square$ Cleared the backlog of capital projects. Awarded (design and construction) all capital projects dormant since 2001.
$\square$ Improved effectiveness and efficiency of Design, Construction, Inspection, Maintenance and Planning Operations.
$\square$ Pursuing alternative financing with Baltimore City to explore funding options for new schools and other priority initiatives.

## Other Capital Projects 2008

# $\square$ Existing \& Ongoing Projects 

$\square$ CIP Major Renovations: 5 Sites.
-Construction Phase - 2 sites:

- Carver High School (est. completion - December 2009).
- Dunbar High School (est. completion - August 2009).

Design Phase: 3 sites:

- Violetville (est. completion August 2008).
- Leith Walk (est. completion November 2008).
- Waverly (est. completion April 2009).


## Other Capital Projects 2008

# $\square$ Existing \& Ongoing Projects 

-Aging School Program - 28 Projects.
■ Minor Upgrades - Various:

- Asphalt/Concrete Resurfacing, Floor Tile Replacements, Gym Floor Replacements, Boilers, Chillers,Water Pump Replacements, Other Miscellaneous.
-Qualified Zone Academy Bond (QZAB)
- 12 Projects - $\$ 6.9$ million.
- Window Upgrade - I sites; Media Upgrade - I I sites.


## GREAT KIDS Facilities Solutions III for Schools

## in SY 2008-2009

## $\square$ Pre-K - 8 ${ }^{\text {th }}$ Grade Expansions (26 sites)

- IO Science Rooms; 6 Computer Rooms; I7 Art \& Music Rooms; 14 Portable Installations (sites listed below).

1. Tench Tilghman \#13
2. Raynor Browne \#25
3. Comm J. Rodgers \#27
4. Harlem Park \#35
5. Montebello \#44
6. Edgecombe Circle \#62
7. Thomas Johnson \#84
8. Windsor Hills \#87
9. Franklin Square \#95
10. Moravia Park \#105L
11. Bay Brook \#124
12. Maree G. Farring \#203
13. Curtis Bay \#207
14. Garrett Heights \#212
15. Highlandtown \#215
16. Pimlico \#223
17. Grove Park \#224
18. John Ruhrah \#228
19. Holabird \#229
20. Thomas Jefferson \#232
21. Arlington \#234
22. Graceland Park \#240
23. Fallstaff \#241
24. Armistead Gardens \#243
25. Beechfield \#246
26. Walter P Carter \#134

## Progress Recognized by State

$\square$ July 2008 Letter from the Interagency Committee on School Construction recognized substantial improvement:

- Facility Management
- Execution of Major Capital Projects
- Maintenance Operations
- Environmental Safety
- School Closures
- Development of a Comprehensive Master Plan
$\square$ As a result, the IAC agreed to:
$\square$ End the periodic written reporting requirement.
- Institute tri-annual staff-to-staff meetings.
- Institute bi-annual executive level meetings.


## GREAT KIDS

 GREAT SCHOOLS
## New School Leadership

Baltimore City
Public Schools

Significant number of new school leaders recruited \& recommended by school communities; interviewed \& appointed by the Executive Directors and the CEO:

54 New Principals in SY 2008-2009:
15 New Elementary Principals.
I 0 New Middle School Principals.
5 New K-8 Principals.
9 New $6^{\text {th }}-12^{\text {th }}$ Grade School Principals.
15 New High School Principals.
Including 6 new Transformation Schools \& 4 new or redesigned Alternative Options Programs.

## Highly Qualified Teachers

## Baltimore City

 Public SchoolsThe percentage of classes taught by highly qualified teachers increased from 34.3 percent in 2004 to 5 I. I percent in 2008 . Efforts to further increase the percentage of classes taught by highly qualified teachers in 2009 include:
206 teachers on expired certificates were terminated June 2008.
All new hires have valid conditional certificates.
Over 50 surplus highly qualified teachers were identified in June and placed in 2008/2009 vacancies-eliminating the need to hire non-certified teachers.
Cohorts from TFA, BCTR, and International teachers will continue to be recruited for highest need areas.
Programs to cultivate highly qualified Special Education teachers at the College of Notre Dame will continue.

Downsizing of central moves qualified individuals to classroom.

## Fair Student Funding

## Baltimore City

## Public Schools

Increased schools' responsibility with accountability.

Leaner and redesigned central office to support schools.

Devolved \$88 million additional dollars to schools.

Increased principals' flexibility to allocate budget from 3\% to 66\% of their budgets.

Funds distributed more equitably \& tied to students.

Overcame \$78 million dollar budgetary shortfall.

Engaged parents and families in schools' budget decision-making process.

Gave schools additional dollars for student-specific characteristics.

## GREAT KIDS Implementing Fair Student GREATSCHoos



* Excludes charter schools and Pre-K funding.


## GREAT KIDS

Implementing Fair Student Funding: Average Increases Across School Levels

With the devolution of additional Title I and Title II grant dollars, every school level and all but 8 schools on average experienced an increase of funding.

|  | Average \$ <br> Increase | \% Increase from <br> FY08 |
| :--- | :---: | :---: |
| Elementary | $\$ 439,484$ | $23.1 \%$ |
| K-8 | $\$ 482,689$ | $18.6 \%$ |
| Middle* $^{2}$ | $\$ 26,782$ | $.99 \%$ |
| High | $\$ 751,926$ | $21.1 \%$ |

* Traditional middle schools received a significant increase in funding (roughly $\$ 8.7$ million) in SY07-08 to implement reforms, including small learning communities, additional collaborative planning periods with SPAR teachers, alternatives to suspensions, twilight school, parent engagement, student truancy, and professional development, which explains the small average increase this year when Fair Student Funding balanced school funding district-wide.
${ }_{\text {GREAT KIDS }}^{\text {GRREATCHDOIS }}$ Initiative SY 08-00


## Planning Time

All schools have at least:

- 4 planning sessions per week in elementary schools
- 5 planning sessions per week in secondary schools
- 45 minute long planning sessions


## Collaborative <br> Planning Time

All schools have at least:

- I collaborative planning session per week
- 45 minute long collaborative planning sessions

GREAT KIDS GREAT SCHOOLS

Redesigned: AOP Schools
BALTIMORE City
PUBLIC SCHOOLS

## Redesigned AOP Schools \& Programs

School \#178-
Excel Academy (credit recovery)

School \#413 -
Achievement Academy (accelerated HS)

School \#344 -
Baltimore Rising Academy (alt. middle school)

Success
Academy (suspended students)

Using computer-based \& individualized curriculum to meet students' academic needs.

- Providing wrap-around services to meet students' social needs.
Engaging in Character Development Programming; Mentoring; Tutoring; Health \& Wellness Services; and Career Exploration Programming.

Internally Managed AOP Programs

| Paquin Program for <br> Pregnant Girls |
| :---: |
| Middle School Alternative <br> Program |
| Elem. School Alternative <br> Program |
| Overseen by |
| Central SST |
| YO! Academy |
| BCCC Programs |
| Learning Inc. Programs |
| Career Academy |

Externally Managed AOP Programs

## GREAT KIDS

Facilities: Transformation \& Redesigned AOP Schools
$\square$ Transformation Schools - 6 new schools.

- Minor Maintenance Projects: Rekeying, Door Hardware, Door Entry Systems, Public Address Systems, Computer \& Telephone Upgrades.

1. Baltimore Freedom Acad. @ Lombard \#57
2. Kappa (Replications)
@ W. Baltimore \#80

Roland Patterson \#82
4. Friendship Tech Prep II
@ PDC \#93
$\square \underline{\text { Alternative Options - } 4 \text { new/redesigned schools. }}$

1. Excel Academy
2. Achievement Academy
3. Baltimore Rising Star Academy
4. Success Academy

## GREAT KIDS GREAT SCHOoLS Creating Great Schools:

## Community Support

## Community Support for Schools RFP Purpose:

- Seeking to leverage existing community-based networks to dramatically expand family and community engagement in each school.
$\square$ Community Programming for SY 2008-2009:
- 93 proposals received from 22 organizations.
- 63 total schools will receive funding $\&$ RFP allowed 42 schools to be served by I4 community-based organizations.
- 2I Community Schools will be served by II community-based organizations (automatically receiving $\$ I 5,000$ per school).


## 5 Models:

- (I) Community-specific: unique strategies for particular geographic areas.
- (2) Citywide: groups with model, capacity, and broad geographic focus.
- (3) Schooj-Specifics particular relationship with schools.
- (4) Volunteers focused on material \& supplies provision.
- (5) Community Schoolss enhancing internal structures in already-existing schools.
$\underset{\substack{\text { GREAT KIDS } \\ \text { GREATSHOOLS }}}{ } \mathbf{2}$ New Transformation

BALTIMORE CITY Public Schools

## Schools

On September 9, 2008, the Board approved six new transformation schools that will open in 2009-20lo bringing the total number to I2-well on our way to goal of 24 by 20 I 0-20 IJ. Locations for these schools have not yet been determined. Decisions will be made as part of systemic Jook at facillities and in consultation with stakeholders. Six new schools are college prep and three are alternative.
, Baltimore Leadership School for Young Women
> College Board (2 schools) (opening in 2010-2011)

- One Bright Ray - alternative
, Diploma Plus (2 schools) - alternative
- NACA
> Bluford Drew Jemison STEM Academy


## FY10 Budget Picture

$\square$ Original aim of FYIO budget process was to have Central Office absorb any budget shortfalls and hold per-pupil funding flat to FY09.
$\square$ Prior to the latest guidance from the state, City Schools identified approximately $\$ 30$ million in budget reductions that would help close the projected deficit.
$\square$ Combination of reduced funding levels and inflation generated initial General Funds budget gap for FYIO of more than $\$ 64$ million.
$\square$ Proposed Central Office reductions and a cut of 160 central office positions to partially offset the gap leaving a deficit of approximately $\$ 30$ million.

## FY10 Budget Picture

$\square$ The plan was to close this gap via:

- Incremental budget reductions of $\$ 5$ million.
$\square$ Generation of a balance sheet reserves of $\$ 10$ million surplus.
$\square$ Pass through of approximately $\$ 15$ million to schools.
$\square$ The state budget released on I/22 outlined an incremental $\$ 32^{*}$ million reduction to the original State FYIO projections and \$27* million reduction to FY09 funding levels.
$\square$ Closing this gap will require additional cost reduction measures which are under development.
$\square$ The impact of these reductions will ultimately have a severe effect on City Schools ability to retain and hire teachers and maintain and keep our classroom services intact.
*These numbers are still being analyzed and subject to change.


[^0]:    *Disaggregations may not add up to Comprehensive Total due to coding errors on student booklets.

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