# GROVE PARK ELEMENTARY 

2012-2013 SCHOOL YEAR

Linda Pratt, Principal Anthony Bradley, Assisłant Principal

## Welcome to Grove Park...

$\Rightarrow 3$ Pre-K Classes
$\Rightarrow 5$ Kindergarten Classes
5 First Grade Classes
5 Second Grade Classes
4 Third Grade Classes
5 Fourth Grade Classes
4 Fifth Grade Classes


3 Sixth Grade Classes
PE, Music \& Computer Technology
Success Maker Lab

## Outstanding Staff...

48 Teachers
1 Reading, Math \& Science Coach

1 Gifted Teacher
1 Speech / LI Teacher
1 OT Teacher
1 RTI Teacher
2 Guidance Counselors
1 Nurse
1 Social Worker

4 Custodians
6 Title 1 Teachers
5 ESE Teachers
10 Assistants
1 Writing Coach
1 Project Reach
Coordinator
1 Media Tech Asst.
4 Secretaries
5 Café Assistants

## Title 1 School...

74\% Free \& Reduced
1643 Miller Street, OP
Grove Park Neighborhood
Currently Serves 10
Apartment Complexes
Currently Serves 7 Hotels
Student Population has High Mobility

School Serves between 430 \& 480 Students

Located in the Town of Orange Park

School Serves Students throughout the Wells
Road / Grove Park Area

## Community/Business Support...

First Baptist Church of Orange Park
Orange Park Rotary
Sunrise Rotary of Orange Park
Dairy Queen
Chick-Fil-A on Wells Road
Orange Park Council
Orange Park Township
Orange Park Police
Orange Park Fire Department
Town of Orange Park \& Community Members

## GPE Structure "Support for Success"...

Teachers in Vertical "Content Professional Learning Communities."
Reading, Math, Science, RTI Coach on Staff for Staff Development.
$\Rightarrow$ Focused Grade Level Meetings for Data Driven Instruction.
$\Rightarrow$ Specific Professional Development Aligned Based on Instructional/SIP Need.

Fall, Spring \& Saturday Scholar Tutoring Programs. Monthly Grade Level/Administration Team Data Meetings for Data Driven Instruction.

## GPE Support for Teachers...

Master Schedule Designed for Content Delivery
Success.
Grade Level Teams by Content.
2 Teachers Share the Same Set of Students.
1 Teacher Teaches Math / Science.
1 Teacher Teaches Reading, Language Arts \& Social Studies.

Allows for Concentrated Planning \& Student Conferencing.

Allows for Intense Instruction of Content.
Data Indicates Increased Scores!

## Professional Development...

Common Core Summer Institute 6 District Common Core Content Training Sessions
8 District Writing \& Lesson Study Sessions
$\Rightarrow$ Science Integration Workshop (Norfolk Leadership Center)
Science Inquiry Workshop
(Dr. Larry Chew)
District Supported Intel Math Course (Dr. Kenneth Gross)

ESTAC Expectations Conference (Dr. Joseph Johnson)
$\Rightarrow$ Kathryn Robinson \& Melissa Forney Writing
State Sponsored FCAT 2.0 Instruction \& Scoring Writing Training

Effective ACC in the Classroom (Dr. Carole Zangari, ASD)
DOE Sponsored FAIR Data Analysis

Common Core Curriculum Mapping (Grades K-2)
Monthly Common Core PLC/ Student Data Review Teams

## What Did GPE Do Well?

Designed School Improvement Plan Based on Data.
Reduced Learning Distractors by Re-Defining the Learning Schedule.

Maximized Use of Success Maker 2.0 for Grades 3-6 in Math, 20 Minutes a Day.

Scheduled Teacher Data Meetings to Review Students' Data to Use Information to Drive Instruction to Target Specific Learning Groups.
Expected the Use of Essential Questions, Rigorous Activities, High Level Texts, Differentiated Instruction, Pre/Post Assessments, Written Extensions, \& Use of Rubrics for Assessment Outcomes.
Reading, Math \& Science Coach provided Professional Development... Modeled Lessons and Implemented Targeted Data-Based Instruction.

Celebrated Successes with Students!


## GPE Reading... RESULTS

Reading Percent in Levels 3-5

|  | $2012-2013$ | $2011-2012$ | Difference |
| :--- | :---: | :---: | :---: |
| Grade 3 | $53 \%$ | $43 \%$ | $(+10 \%)$ |
| Grade 4 | $40 \%$ | $42 \%$ | $(-2 \%)$ |
| Grade 5 | $48 \%$ | $49 \%$ | $(-1 \%)$ |
| Grade 6 | $58 \%$ | $52 \%$ | $(+6 \%)$ |

Reduction in amount of Level 1 Students from 2011-2012 to 2012-2013 was 18-to-8 in Grade 3

Overall, Students Scoring Levels at 3 and Above Went from 43\% in 2011-2012 to 53\% in 2012-2013

## Reading Growth (2010-2013)

## GROVE PARK ELEMENTARY SCHOOL



## Mathematics Percent in Levels 3-5

|  | $2012-2013$ | $2011-2012$ | Difference |
| :--- | :---: | :---: | :---: |
| Grade 3 | $53 \%$ | $31 \%$ | $(+22 \%)$ |
| Grade 4 | $41 \%$ | $25 \%$ | $(+16 \%)$ |
| Grade 5 | $37 \%$ | $32 \%$ | $(+5 \%)$ |
| Grade 6 | $58 \%$ | $51 \%$ | $(+7 \%)$ |

One of 3 Elementary Schools to Raise all FCAT Grade Levels in Math in 2013
Reduction in Amount of Level 1 Students from 2011-2012 to 2012-2013 was $\mathbf{2 5 - t o - 9}$ in Grade 3

Overall, Students Scoring Levels 3 and Above went from 31\% in 2011-2012 to 53\% in 2012-2013

## Math Growth (2010-2013)

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## GPE Writing... RESULTS

Mean Prompt Score (Grade 4)

|  | $2012-2013$ | $2011-2012$ | Difference |
| :--- | :---: | :---: | :---: |
| PSC | $2.8 \%$ | $2.6 \%$ | $(.2)$ |
| $\%>3.0$ | $65 \%$ | $54 \%$ | $(11 \%)$ |
| $\%>3.5$ | $29 \%$ | $11 \%$ | $(18 \%)$ |
| $\%>4.0$ | $14 \%$ | $3 \%$ | $(11 \%)$ |

## GPE Science... RESULTS

## Science Percent in Levels 3-5

|  | $2012-2013$ | $2011-2012$ | Difference |
| :--- | :---: | :---: | :---: |
| Grade 5 | $52 \%$ | $22 \%$ | $(30 \%)$ |
| District | $52 \%$ Scored Level 3 and Above |  |  |
| State | $53 \%$ Scored Level 3 and Above |  |  |

52\% of Grove Park Students Scored at $1 \%$
Under the State Average in 2012-2013
GPE Increased Science Scores at a 30\% Rate in 2012-2013

## Science Growth (2010-2013)

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