



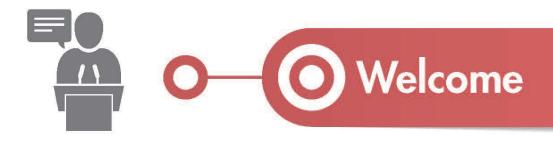


AN OTO COUNTY

BROWARD COUNTY PUBLIC SCHOOLS

STRANAHAN HIGH SCHOOL MARINE CORPS JROTC





Charles Webster

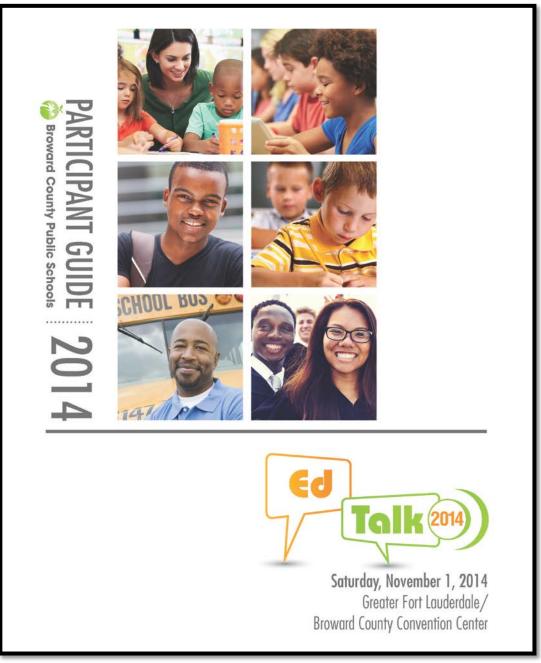
Coordinator, Government Affairs

Valerie Goode

Director, Marketing & Communications

Carlton Fleming

Director, Performance Management



GROUND RULES

- Listen carefully
- One person speaks at a time
- Participate openly and honestly
- Respect group's time; keep comments brief and to the point

- Treat everyone with courtesy and respect
- Be future thinking (not past bound or blame seeking)
- NO PERSONAL ATTACKS





TESTING POLLING DEVICES

Press the button corresponding to your choice...

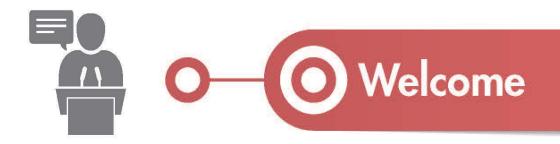


If you make a mistake, just vote again!

Please return keypads at the conclusion of Ed Talk!!!!



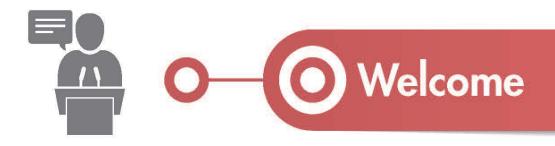




Patricia Good

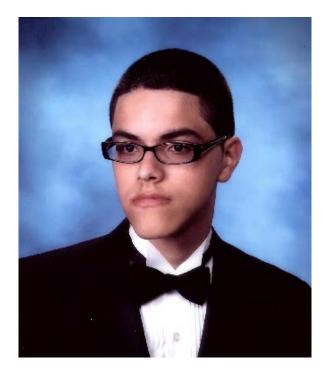
Chair, School Board of Broward County, Florida





Fernando Tolon

Student, McArthur High School Student Advisor to the Board







Educating today's students to succeed in tomorrow's world.

Tracy Clark Chief Public Information Officer

WHO IS IN THE ROOM?







ED TALK 2014

Our Community, Our Priorities





Robert W. Runcie

Superintendent

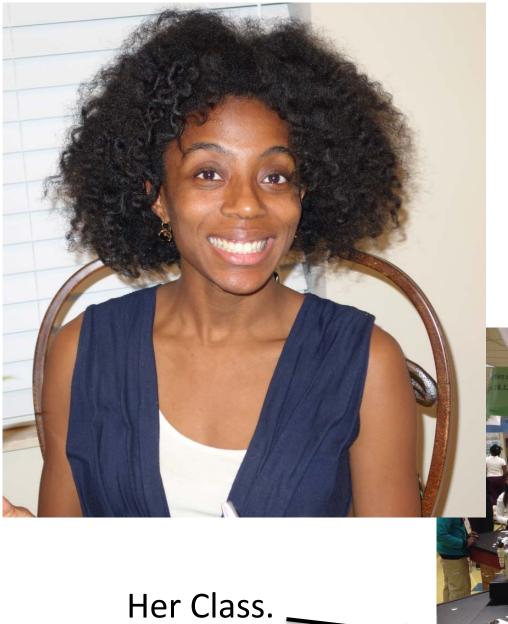


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My daughter.



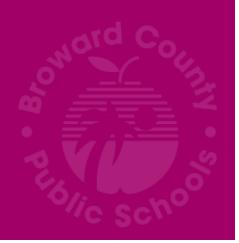




SAFETY MUSIC& ART ATHLETICS RENOVATION TECHNOLOGY **SMART** INVESTMENTS LEAD TO SMART STUDENTS.



Our Schools, Our Students









Dr. Desmond Blackburn

Chief School Performance and Accountability Officer

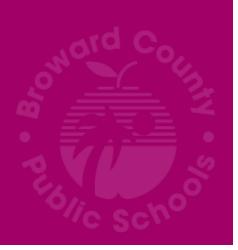
Brian Kingsley

Acting Chief Academic Officer



ED TALK 2014

Overview



Florida Standards
 Tests vs. Assessments
 CARE to be the BEST



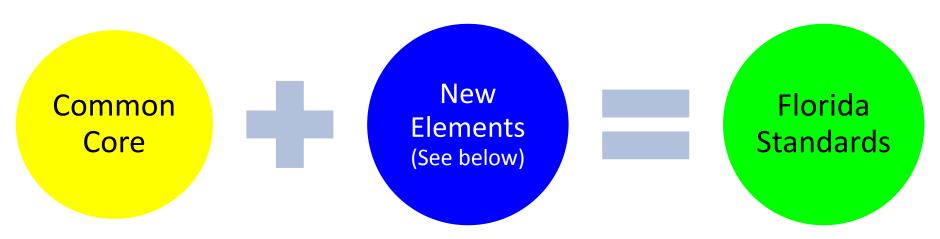
STANDARDS TIMELINE

Next
GenerationCommon
CoreFlorida
Standards





UNDERSTANDING OUR FLORIDA STANDARDS



- Demonstrate understanding of the standards "with prompting and support" in kindergarten
- Cursive writing
- Increased "text complexity"
- Added 52 calculus standards

















HANDOUTS



- 2. Read our blog posts. Whether you are a parent, teacher or principal, we h Just for Teachers Blog (www.educatorsfl.wordpress.com) Florida Department of Education Commissioner of Education's Blog (ww Just for Parents Blog (www.justforparentsblog.wordpress.com)
- 3. Sign up for our email list. Have the latest news about the Florida Standard Email us at FLStandards@fldoe.org.
- 4. Tell us your story. How are the Florida Standards changing the way you pro the workforce and life? Email us your story at FLStandards@fldoe.org so t others along their journey.

Contact Us with Questions or Comment FLStandards@fldge.org Visit this website for more information on the Florida Standards: www.FLStandards.org



FLORIDA STANDARDS COLLEGE & CAREER READY

PREPARING FLORIDA'S CHILDREN FOR A SUCCESSFUL FUTURE



All Florida students deserve to graduate high school with the knowledge and skills they need to succeed in colli careers and life. Over the last several years, Florida has made strong academic gains. We know today's workfor requires our graduates to have stronger critical thinking, problem solving and communications skills than ever be Higher standards that challenge and motivate our students are essential

To address this need, education leaders across the state of Florida improved our academic content standards, cr new expectations for what students need to know and be able to do. The Florida Standards are designed to ens ALL students reach their greatest potential. All K-12 schools will be implementing these standards during the 2014-2015 school year

Take a look at why the Florida Standards matter for students, educators, parents and families, and business and communities.



www.FLStandards.org Developed by the Florida Department of Education



PARENT GUIDE FOR GRADE 3 ENGLISH LANGUAGE ARTS

Preparing Florida's Children for a Successful Futur



and skills they need to succeed in college, careers and several years, Florida has made strong academic gains today's workforce requires our graduates to have stro thinking, problem solving and communications skills that Higher standards that challenge and motivate our stud

All Florida students deserve to graduate high school r

To address this need, education leaders across the state improved our academic content standards, creating new for what students need to know and be able to do. The are designed to ensure that ALL students reach their gr whatever their path may be.

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Preparing your child for success begins in kindergarten and continues as your child moves up through This guide will support parents and families with children in third grade by helping you:

- . Learn about the Florida Standards and why they matter for your child.
- . Talk with your child's teachers about what he/she will be learning in the classroom.
- · Support your child's learning in practical ways at home.

LEARN ABOUT THE STANDARDS

Florida students will continue to practice many of the same things you learned in third grade-along with some important additional skills. Third grade students are learning these types of lessons:

- · Asking and answering questions to demonstrate understanding of text, referring explicitly to the text as the basis for the answers.
- Distinguishing their own point of view from that of the narrator and characters.
- · Explaining how the text's illustrations contribute to the words in a story.
- F · Reading with sufficient accuracy and fluency to support comprehension
- Writing opinion pieces on topics or texts, supporting a point of view with reasons.

Z



Join the conversation f¥ Developed by the Florida Department of Education



PARENT GUIDE FOR GRADE 3 MATHEMATICS

Preparing Florida's Children for a Successful Future



and skills they need to succeed in college, careers and life. Over the last several years, Florida has made strong academic gains. But, we know today's workforce requires our graduates to have stronger critical thinking, problem solving and communications skills than ever before. Higher standards that challenge and motivate our students are essential.

To address this need, education leaders across the state of Florida improved our academic content standards, creating new expectations for what students need to know and be able to do. The Florida Standards are designed to ensure that ALL students reach their greatest potentialwhatever their path may be.

Every child develops at

his/her own pace. The

activities in this guide

are recommended age-

specific guidelines for

reparing your child for success begins in kindergarten and continues as your child moves up through each grade. This guide will support parents and families with children in third grade by helping you:

- · Learn about the Florida Standards and why they matter for your child
- · Talk with your child's teachers about what he/she will be learning in the classroom.
- · Support your child's learning in practical ways at home

LEARN ABOUT THE STANDARDS

Florida students will continue to practice many of the same things you learned in third grade-along with some important additional skills. Third grade students are learning these types of lessons:

- Interpreting product of whole numbers, e.g., interpret 5 x 7 as the total number of objects in five groups of seven objects each. Describe a context in which a total number of objects can be expressed as 5 x 7.
- growing young minds. · Using multiplication and division within 100 to solve word problems in situations involving equal groups, arrays and measurement quantities, e.g., by using drawings and equations with a symbol for

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- the unknown number to represent the problem. X÷ Understanding division as an unknown-factor problem. For example, find 32 + 8 by finding the number that makes 32 when multiplied by eight.
- · Solving two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding.

Download the complete Mathematics Florida Standards for Grade 3 at www.flatandards.org #FLStandards Join the conversation f 🏏

Developed by the Florida Department of Education



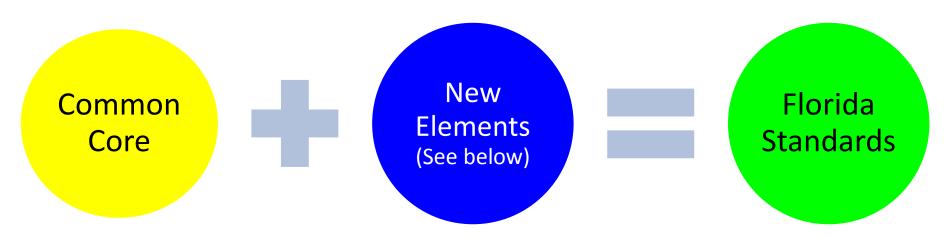
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All Florida students deserve to graduate high school with the knowledge

Aathematics Grade 3

UNDERSTANDING OUR FLORIDA STANDARDS



- Demonstrate understanding of the standards "with prompting and support" in kindergarten
- Cursive writing
- Increased "text complexity"
- Added 52 calculus standards





POLLING QUESTION







COLLEGE & CAREER READINESS TABLE DISCUSSION

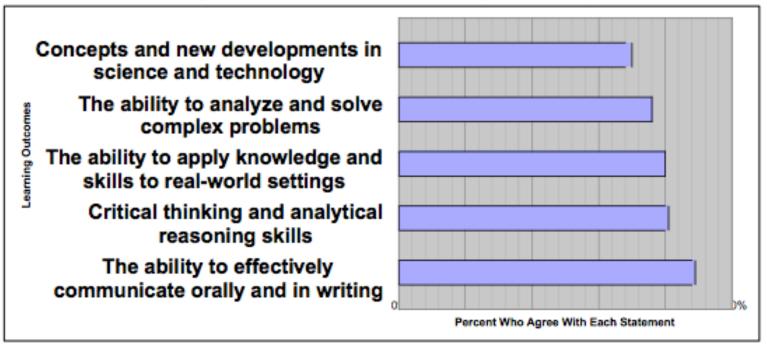






RESEARCH SHOWS

Learning Outcomes Desired by Employers



SOURCE: Hart Research Associates. (2010). Raising the Bar: Employers' Views on College Learning in the Wake of the Economic Downturn.





TESTS VS. ASSESSMENTS







TESTS VS. ASSESSMENTS TABLE DISCUSSION







THE BCPS STORY

Tests

- > Florida Standards Assessment (FSA)
- > End of Course Exam (EOC)
- > End of Year Exam (EOY)

Assessments

- > Broward Assessment on Florida Standards (BAFS)
- > Common Formative Assessment
- > Screening Assessments (FAIR/RIGBY)







DEFINING THE IMPACT OF HIGH STAKES TESTING







POLLING QUESTIONS



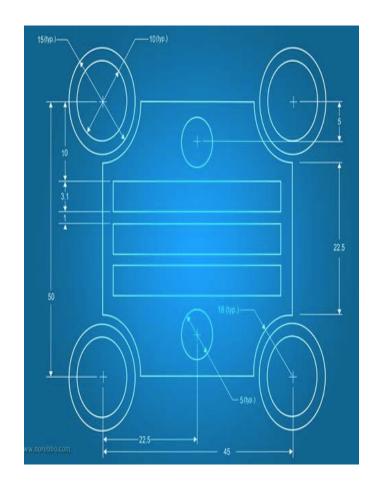




WHAT IS THE BEST BLUEPRINT?

Blue Print:

- > A focused & authentic PLC process
- > Focus on Response to Instruction and Intervention (Rtl)
- > Optimal internal and external relationships
- > Scaling up best practices







CARE

- >Curriculum What do we want students/staff to learn?
- >Assessment How do we know if they have learned?
- Remediation How do we respond when students/staff do not learn?
- Enrichment How do we respond when students/staff have learned?







CARE TO BE THE BEST TABLE DISCUSSION







ED TALK 2014

Special Areas of Focus





Michaelle Pope

Executive Director

Student Support Services



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P



- Exceptional Student Education (ESE)
- Gifted and Talented Student Initiative
- English for Speakers of Other Languages (ESOL)
- Minority Male Initiative
- Early Childhood Education



- O Special Areas of Focus

• Kathrine Francis

Executive Director, Exceptional Student Education

Guy Barmoha

Director, Math, Science, and Gifted Programs

• Vicky Saldala

Director, Bilingual/English for Speakers of Other Languages (ESOL)

• David Watkins

Director, Equity & Academic Attainment

• Lori Canning

Director, Early Learning/School Readiness

EXCEPTIONAL STUDENT EDUCATION





Early Intervention

• Child Find & Evaluation

Building Capacity Within Schools

- ESE Leadership Credentialing
- Secondary Support Model
- Facilitated IEPs
- ESE Specialist Coaches

Specific Learning Disabilities: 9,761 Speech Impaired: 4,975 Other Health Impaired: 3,866





MINORITY MALE MENTORING INITIATIVE

Total District Enrollment 265, 401



Close the Achievement Gap between minority males and other subgroups around indicators of early childhood readiness, academic performance, college & career readiness and graduation rates

Eliminate the school-to-prison pipeline by reducing overrepresentation of minority males in school related arrests/suspensions and expulsions.

Implement a **three-tier mentoring program**: Peer to Peer, Community/Business Partners, District Staff (every child in need of mentoring will have access to some form of mentoring)





EARLY CHILDHOOD EDUCATION

Total District Enrollment

265, 401



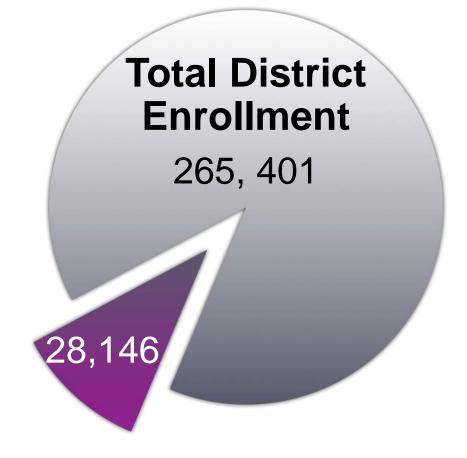
- Early learning/school readiness
- Head start/early intervention
- Internal (Head Start, Early Head Start, VPK)
- External (ELC4 Road to Child Outcomes, community outreach)
- Developmentally appropriate practices
- Meeting the needs of the whole child
- Expectant mothers, birth to PreK, kindergarten transition

Head Start (HS): 2,040 Early Head Start (EHS): 80 Voluntary PreKindergarten (VPK): 650 Early Learning Coalition 4 (ELC4): 1,100 PreK ESE: 2,500





BILINGUAL / ESOL EDUCATION



- Parent Outreach Centers
- Translation Services
- Instructional Facilitators
- World Languages
- Dual Languages Program

Spanish: **17, 104** Haitian Creole: **7,058** Portuguese: **930**

Languages: **130**

Countries: **204**





GIFTED AND TALENTED EDUCATION

Total District Enrollment 265,401

11,361

- Gifted Advisory Council
- Gifted Endorsement Courses
- Accelerated Curriculum
- Gifted & Talented Symposium
- Universal Screening





POLLING QUESTIONS







SPECIAL AREAS OF FOCUS TABLE DISCUSSION







POLLING QUESTIONS



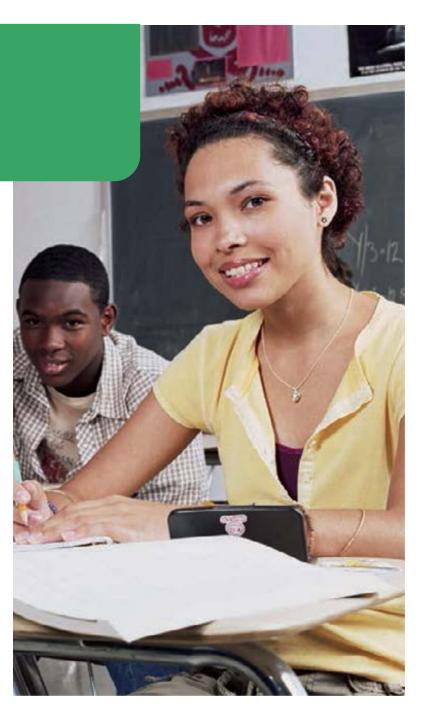




CALL TO ACTION

	Talk 2014)	
Nam	9;	Native Language:
Addar	ess: (Street Address)	
	(Apt/Unit)(City)	
	(State) (Zip Code	0
Pho	10:	
Ema	il:	
	l want to continue the Ed Talk Agenda by:	Specify your program of interest
	Hosting a follow-up event/activity	 Early Childhood Education ESOL
	Becoming a Volunteer or Mentor	
	Developing a Partnership	Minority Male Initiative Gifted
	bootining a operiodi	None
	Other	
Lis	t possible topics for Ed Talk 2015:	
Cor	mments:	
	2	lic Schools Use Only





ED TALK 2014

Community Voices





Dan Lindblade

President/CEO, Greater Fort Lauderdale Chamber of Commerce

Felecia Hatcher

Founder, Feverish Gourmet Popsicles



