# Fall Bootstrap 2014

October 23, 2014

# Application of English Language Arts and Mathematics Standards Review Feedback Standards Development and Revisions

Martha R. Reichrath, Ph.D.

Deputy State Superintendent

Office of Curriculum and Instruction

# Revision of English Language Arts (ELA) and Mathematics Standards Roles and Responsibilities

#### **English Language Arts (ELA) and Mathematics Standards Working Committees:**

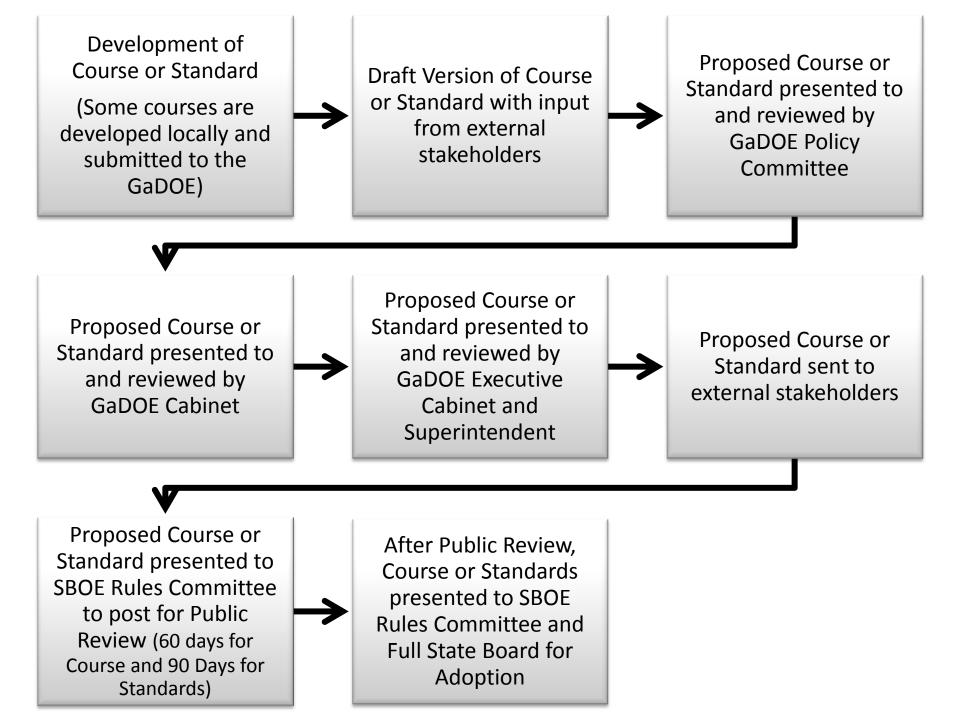
GaDOE Committee Facilitators: Pam Smith (Director of Curriculum and Instruction), Carolyn Waters (ELA Program Manager), Sandi Woodall, (Mathematics Program Manager)

- Modify standards as defined by USG analysis
  - Working committees' representation for grade spans (K-2, 3-5, 6-8, 9-12)
    - Content Area Teachers (to include SWD, EL, Gifted teachers), School District Supervisor/s, RESA ELA Specialist/Math Mentor, USG, TCSG, Business/Industry, Parent, other
- Share drafts with the ELA and Mathematics Advisory Councils for proofing/feedback
- Provide drafts of the revised standards to the Academic Review Team

## Revision of English Language Arts (ELA) and Mathematics Standards Timeline

- ELA Working Committees: September 30 October 1, 2014
- Mathematics Working Committees: October 2-3, 2014
- Mathematics & ELA Advisory Councils review working committee recommendations: October 9 and 16, 2014, respectively
- Report to SBOE during retreat: October 21, 2014
- Next Steps: GaDOE Preparation for November 5-6 SBOE meeting:
  - October 17– GaDOE Policy Committee
  - October 23 GaDOE Cabinet Committee
  - October 27 Academic Review Team / Finalize Draft Revised Standards
  - October 28 Dry Run Draft Revised Standards
  - November 5 Draft Revised Standards to SBOE Rules Committee
  - November 6 Draft Revised Standards to SBOE Committee of the Whole for permission to post for 90 days
  - Note: 90 days from the day of posting is Wednesday, February 4, 2015





#### CCGPS / GPS: Standards vs. Curriculum

Standards establish what students need to learn.

The only things the State dictates are the standards, the core curriculum (state approved courses), and their aligned assessments.

The State does not dictate how teachers should teach. Instead, schools/districts/teachers decide **curriculum** as they determine the strategies, resources, and professional learning that will result in their students reaching the high expectations set forth in the standards.

**Note**: Through GeorgiaStandards.org (GSO) and Teacher Resource Link, the GaDOE provides sample resources to support the standards. The GaDOE also offers extensive professional learning opportunities to teachers relative to student achievement on the standards.

#### Critical Next Steps After Standards Adoption Professional Learning and Resources

#### Emphasis on:

- communication across all stakeholders standards modification, instructional emphases, and course content
- learning progressions (what comes before and after a standard)
- exemplary curriculum
- blended professional learning (face-to-face and digital)
- resources development and identification (hands-on and digital)
- conceptual understanding, critical thinking, and application
- formative and summative assessment program
- Multi-Tier System of Support (MTSS)
  - Response to Intervention (RTI)
  - Positive Behavioral Interventions and Supports (PBIS)
  - Parent engagement
- Teacher and Leader Effectiveness





Melissa Fincher, Ph.D.

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# **Georgia Milestones**

#### Grades 3 – 8

 End of Grade (EOG) in language arts, mathematics, science, social studies

#### High School

End of Course (EOC) in 9<sup>th</sup> Grade Literature & Composition,
 American Literature & Composition, Coordinate Algebra,
 Analytic Geometry, Physical Science, Biology, US History, and
 Economics

## **Timeline for Georgia Milestones**

- Adoption of CCGPS
- Implementation of CCGPS
- Field test of new items

- Georgia withdraws from PARCC
- Launch of Georgia Milestones
  - First operational administration EOC
  - First operational administration EOG
  - Standard Setting
  - Release of Scores

July 2010

Fall 2012

Spring 2012

Spring 2013

Spring 2014

July 2013

2014-2015

December 2014

April/May 2015

August 2015

Fall 2015



#### **Georgia Milestones: Unique Features**

#### Features include:

- inclusion of constructed-response items in ELA and mathematics, in addition to selected-response items
- inclusion of a writing component (in response to text) at every grade level and course within the ELA assessment;
- inclusion of norm-referenced items in every grade and content area to complement the criterion-referenced information and to provide a national comparison; and
- transition to online administration over time, with online administration considered the primary mode of administration and paper-pencil back-up until transition is completed.

# **Georgia Milestones**

#### **Transition to Online**

- Year 1: minimum of 30% online
- Year 3: minimum of 80% online
- Year 5: minimum of 100% online

Paper/pencil
versions will be
available for the
<u>small</u> number of
students who
cannot interact
with computer due
to their disability.
Braille forms will
be available.

A demo of CTB's online platform can be accessed at this link – <a href="http://learnoas.ctb.com/GA/">http://learnoas.ctb.com/GA/</a>

- Click on any one of the demonstration tests
- Click on "Login", no credentials are required
- Click on "Start the test"

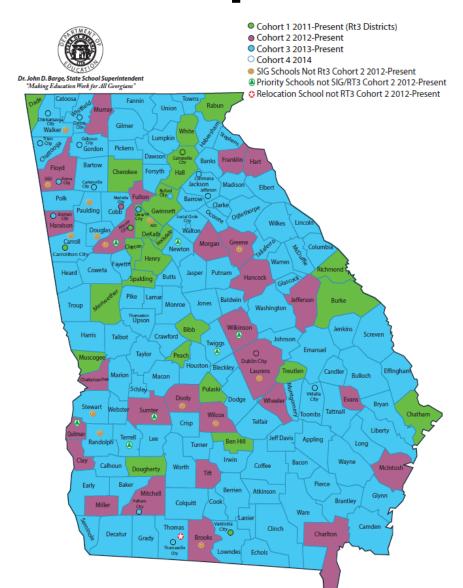
Note – the demonstration tests contain generic items from multiple grade levels and are <u>not</u> designed to be reflective of Georgia Milestones content.

# Teacher and Leader Keys Effectiveness Systems Update

# **Avis King**

Deputy Superintendent
Office of School Improvement

## 2014-2015 Implementation



# Teacher and Leader Keys Statewide Implementation

#### October

| Teacher Keys Effectiveness System |             |     |                  |     |                           |     |  |  |  |  |
|-----------------------------------|-------------|-----|------------------|-----|---------------------------|-----|--|--|--|--|
| 2014-2015                         | Orientation |     | Self -Assessment |     | Pre-Evaluation Conference |     |  |  |  |  |
| Teachers                          | 105,556     | 95% | 102,857          | 93% | 93,726                    | 85% |  |  |  |  |

| Leader Keys Effectiveness System |             |     |                 |     |                              |     |  |  |  |  |
|----------------------------------|-------------|-----|-----------------|-----|------------------------------|-----|--|--|--|--|
| 2014-2015                        | Orientation |     | Self-Assessment |     | Pre-Evaluation<br>Conference |     |  |  |  |  |
| Leaders                          | 5,758       | 98% | 5,406           | 92% | 3,173                        | 54% |  |  |  |  |

#### **USED Waiver Request Submitted**

- Waiver submitted to delay the use of growth data for high stakes decisions in teacher and leader evaluation
- Implementation will continue as planned
- Districts will use the implementation data to refine the work

# Regional Feedback

- Opportunity for teachers and leaders to provide feedback
- Hosted in all 16 RESAs
- Fall/Winter November through early January
- Spring April through early May

# **Modified Implementation**

- Training and Implementation Advisory to address modification of the observation process beginning in November
- Implementation data to be reviewed
- Discussions to result in tiered/modified/ rotational observation process

#### For further Information, contact:

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## **Technology Update**

# Bob Swiggum Deputy Superintendent Office of Technology Services

## The Convergence

**Tools** – Statewide Longitudinal Data System (SLDS), Teacher Resource Link (TRL), Online Assessment System (OAS), Learning Tool (LT), Instructional Improvement System (IIS)

**Training** – Face to Face, Summits, Conferences, Online, Manuals, Testimonials

#### Personalized Learning

Tools, training, and infrastructure to provide every teacher in Georgia the ability to give every public school student a learning experience customized to his or her pace and style of learning.



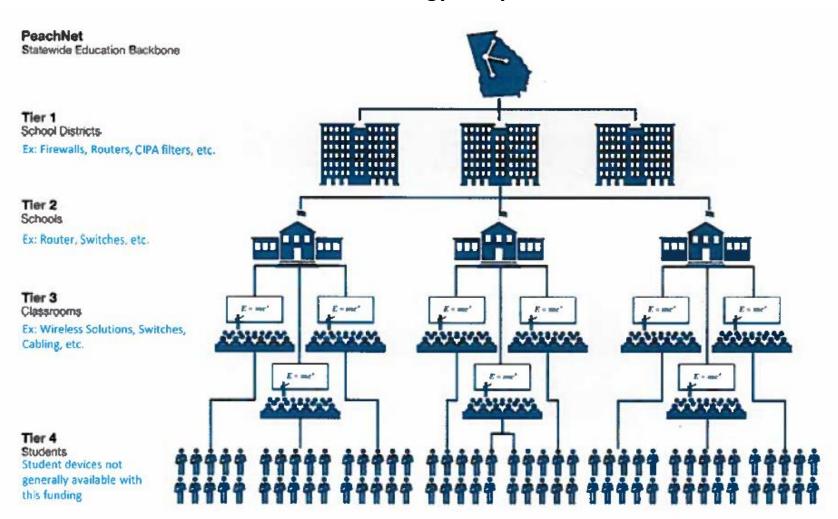
#### Georgia's Path to Personalized Learning

Audience **Longitudinal Data Actionable Info Resources** Metrics **SLDS IIS 2.0 IIS 2.5 IIS 3.0 IIS 4.0 IIS 5.0** Provides teachers **Provides Provides Provides** Provides teachers **Provides** longitudinal teachers with districts with with the ability to with the ability to teachers, the ability to data and the ability to assign digital measure students, quickly find analysis to load local effectiveness of and parents resources to resources instruction. with the assist in digital students and differentiation resources and into the LOR monitor use. ability to Teachers. of students. professional to be Provides student Tools: store Students. development presented to with access to IIS-Learning Iongitudinal & Parents that are teachers in personalized Progression data. Tools: Dashboards aligned to TRL. learning. Maps Reports standards. • IIS-Data Tools: Tools: Backpack • LEXILE **Analysis Tool** Tools: LT-Learning Tool Tools: Reading • LOR- Formative Georgia Online TRL-Digital Scores Learning Assessment Individual Resources Growth Object Upload **Education Plan** linked to Model Repository OAS/GOFAR (GOIEP) GPS & District Data Financial Common Exchange Systems Core standards Personalized Teachers, **IIS 7.0 IIS 6.0** Learning School & Measure Teacher Skills Improve Teacher Skills Environment District for Every K12 Personnel Student Tools: Tools: (i.e., Principals, Performance Index • IIS-Professional Guidance High Quality 21st Counselors, Growth Model Development Century Classroom School Observations System Instruction Psychologist, Tool kit for teacher Surveys etc.) **SLDS** – Statewide Longitudinal Data •IIS-High School Feedback prep program System Report **IIS** – Instructional Improvement •IIS-Data Analysis Tool System LOR - Learning Object Repository TRL – Teacher Resource Link

**OAS** - Online Assessment System

#### **Technology Tiers**

#### **Education Technology Ecosystem**



# Race to the Top: Sustainability of Georgia's Educational Initiatives

Dr. Susan C. Andrews, Deputy Superintendent

#### **RT3 Reform Areas**

- Standards and Assessment
- Data Systems to Improve Instruction
- Great Teachers and Leaders
- Turning Around Lowest Achieving Schools

#### **Great Teachers and Leaders**

RT3 No-cost extension will fund Great Teachers and Leaders through June 30, 2015

#### **FY15**

RT3 Funded 38 Positions for training and support of TKES/LKES, including development of growth model - \$5,200,000

#### **FY 16 Requests**

Requesting 19
Positions for continued support for statewide implementation of TKES/LKES - \$3,453,519

#### **No-cost Extension Projects**

- Statewide implementation and support of TKES/LKES
- Implementation of Tiered Certification (GaPSC)
- Implementation of TPPEM/LPPEM (GaPSC/USG)
- Innovation Grant Program
- UTeach
- Evaluation of specific projects
- Implementation Office

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