

Assessment in North Carolina: Report to the JLEOC

September 2012

Dr. Rebecca Garland Chief Academic Officer

Ms. Angela Quick

Deputy Chief Academic Officer

Academic Services and Instructional Support Department of Public Instruction

Foundation of Schooling





North Carolina Standard Course of Study



What students must know and be able to do

Reforming Standards in NC





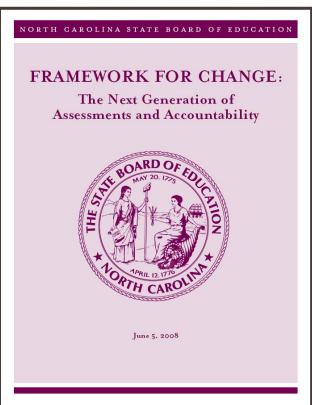
BLUE RIBBON COMMISSION ON TESTING AND ACCOUNTABILITY

TO THE

NORTH CAROLINA STATE BOARD OF EDUCATION

January 2008

Blue Ribbon Commission Report



SBE's Framework For Change

What did the Framework Say?



Standards

What students must know and be able to do

Assessment

How we measure performance – both to improve teaching and for accountability

Accountability

How we hold adults accountable for student outcomes

Standards Revision



English Language Arts
Mathematics
Science
Social Studies
World Languages
Arts Education
Information and Technology
Healthful Living
Guidance
Occupational Course of Study
English Language Development
Career and Technical Education

_Common Core _Essential _Standards

New Standard Course of Study

- Internationallybenchmarked
- When achieved, ensures students are ready for postsecondary education

Why the Common Core State Standards?



- Equity
- College and Career Readiness
- Comparability
- Sharing of Resources
- Economies of Scale
- Student Mobility

Looking towards 2014-15



North Carolina is working with other states to develop common ELA and Math tests available in 2014-15.

New Standard Course of Study





How are we supporting schools?

Professional Development



2011 Summer Institutes

Introducing the New Standards

2012 Summer Institutes

Classroom strategies for teaching



Ongoing Online Learning, Implementation Support and Resources

New Assessments





- Holding Schools Accountable
- **Improving** Teaching and Learning
- **Improving** Educator **Evaluation**

Alignment of Reform Agenda



The General Assembly's reform agenda is in sync with and supported by the Race to the Top project plan.

Key Pieces of Legislation

Senate Bill 479





SESSION LAW 2011-280 SENATE BILL 479

AN ACT TO PROVIDE FOR THE ASSESSMENT OF CAREER AND COLLEGE READINESS WITH NATIONALLY AND INTERNATIONALLY BENCHMARKED TESTS; THE CONTINUATION OF NORTH CAROLINA'S PARTICIPATION IN THE DEVELOPMENT AND IMPLEMENTATION OF TESTS RELATED TO COMMON CORE STATE STANDARDS ADOPTED BY A MAJORITY OF STATES; AND DIAGNOSTIC TOOLS TO ASSIST IN TEACHING AND STUDENT LEARNING.

Key Pieces of Legislation

House Bill 950





PART VII-A. EXCELLENT PUBLIC SCHOOLS ACT

SCHOOL PERFORMANCE GRADES
SECTION 7A.3.(a) G.S. 115C-12(9)c1. reads as rewrited the second se

PAY FOR EXCELLENCE SECTION 7A.10.(a) Each local board of education may

Alignment of NC Reform Agenda



| | Legislation | SBE and RttT |
|--|--|---|
| National Comparability and College | SB 479: "assessment of career and college readiness with nationally and internationally benchmarked tests" | ACT, PLAN, EXPLORE Common Core and Consortium Assessments |
| Readiness | HB 950: "a nationally normed test of college readiness" | |
| Formative Assessment And Diagnosis | SB 479: "diagnostic tools to assist in teaching and student learning" HB 950: Reading Diagnostic | Reading Diagnostic Implementation Instructional Improvement System |
| Teacher Effectiveness | HB 950: "Pay For Excellence" | Adding student growth to educator evaluation and defining excellence |

School Accountability Tests Eliminated by Legislation



| 12 | Civics EOC | Chemistry EOC | Physics EOC | Alg II EOC |
|-------|-------------|-------------------|---------------------|--------------|
| 11 | CIVICS LOC | Citeralisticy Loc | Filysics Loc | Alg III LOC |
| 10 | Biology EOC | History EOC | English II EOC | Geometry-EOC |
| 9 | | P Science EOC | Algebra I EOC | |
| 8 | | EOG (Ma | ath, ELA & Science) | |
| 7 | | EOG (Ma | ath & ELA) | |
| 6 | | EOG (Ma | ath & ELA) | |
| 5 | | EOG (Ma | ath, ELA & Science) | |
| 4 | | EOG (Ma | ath & ELA) | |
| 3 | | EOG (Ma | ath & ELA) | |
| K - 2 | | Pre-Test 3rd Gr | ade (Math & ELA) | |

3 Categories

Tests and Assessments



SCHOOLS

School Accountability Tests

Use: School Performance Grades, ESEA and Public Reporting

CLASSROOMS

Formative and Diagnostic Assessment

Use: To assist in teaching and learning

EDUCATORS

Educator Effectiveness

Use: To ensure that *part* of every educator's evaluation is based on **student growth**



End-of-Grade, End-of-Course

- 3-8 English and Math
- 5 & 8 Science
- 1 each Math, English, and Science in High School

WorkKeys ACT 11th



School Accountability Tests

for School Performance Grades, School Accountability and ESEA (formerly NCLB)

When:

- EOC/EOGs May or June (Dec for Semester I)
- ACT March
- WorkKeys February

Used For:

School accountability (state and required federal); School data made public and used to target support

Logistics:

Once a year; proctored

Formative and Diagnostic Assessment

Assessments to assist in teaching and student learning



K-3 Reading Diagnostics

(Kindergarten Assessment)

&

EXPLORE 8th

&

PLAN 10th

&

Any Local Assessments

When:

- EXPLORE October
- PLAN October
- Others ongoing

Used For:

Diagnosing need, determining whether students are on-track and improving instruction

Logistics:

EXPLORE and PLAN – Once a year; proctored; Others – As determined at the local level





Library of Common Exams

(Measures of Student Learning)

Educator Effectiveness

Tests to measure student growth as a part of educator evaluation

When:

End of Year or Semester; Flexible window

Used For:

Used to provide **EVAAS** score; only for those who are currently non-tested; for professional growth and as a required component of employment decisions

Logistics:

Once a year; 1 or 2 class periods; can replace teacher made final





Library of Common Exams

(Measures of Student Learning)



Educator Effectiveness

Tests to measure student growth as a part of educator evaluation

Notes on Common Exams

- A. Following Superintendents' Recommendation Sups recommended state, not LEA, developed
- B. Designed and Developed with Teachers Over 800 teachers are involved in the design and development
- C. Using EVAAS

 Will employ EVAAS to measure growth standards for educators
- D. Balancing Curriculum
 Will ensure a more balanced curriculum (making sure history and science are not getting short shrift)
- E. Based on Research
 Research shows multiple measures including student growth yield stronger evaluations



Educator Effectiveness

Tests to measure student growth as a part of educator evaluation

Library of Common Exams

(Measures of Student Learning)

Notes on Flexible Implementation

- Logistics handled by LEA
 - Local scheduling (designed for class period administration)
 - LEA chooses online or pencil version
 - LEA scores
- Policy decisions handled by LEA
 - Whether it counts in a student's grade
 - Whether Common Exams are administered by teachers who already have EVAAS growth



Costs for

Tests and Assessments



SCHOOLS

School Accountability Tests

Use: School Performance Grades, ESEA and Public Reporting

LASSROOMS

Formative and Diagnostic Assessment

Use: To assist in teaching and learning

EDUCATORS

Educator Effectiveness

Use: To ensure that *part* of every educator's evaluation is based on student growth

Dr. Rebecca Garland
Chief Academic Officer
rebecca.garland@dpi.nc.gov

Ms. Angela Quick
Deputy Chief Academic Officer
angela.quick@dpi.nc.gov

All Our Students...READY



Academic Services and Instructional Support Department of Public Instruction