Career & College: Ready, Set, Go! NC's Race to the Top Plan





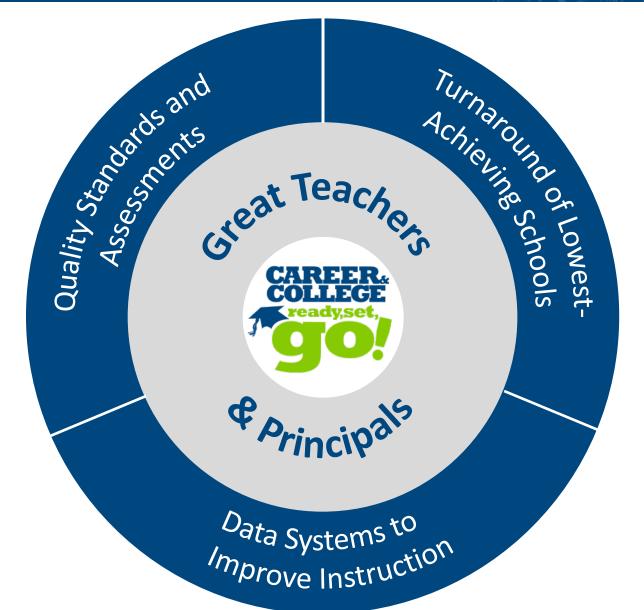


Slides Show Amended from DPI Webinar by Allan Smith

October 4, 2010



A Coherent Plan for Statewide Impact





Race to the Top: NC's Process

- September Webinars Basic Information
- October Regional Meetings Technical Assistance for LEA/charter school teams
- November 8 Scope of Work Applications Due to NCDPI from LEAs/charter schools
- Funds Distributed as soon as funding received from US Department of Education (estimated 9/30) and LEA/charter Detailed Scope of Work plan approved by NCDPI



Race to the Top: NC's Process

- NC awarded: \$399,465,769 (over 4 years)
- \$34 M deducted for state wide technology project
- ½ to be distributed to LEAs
- ECS estimated allocation over 4 years:

\$365,727



Race to the Top: NC's Process

Edenton-Chowan RttT Team

- Emma Berry (Finance Officer)
- Ricky Browder (Board of Education)
- Audrey Bunch (PK-5 Curriculum & Instruction)
- Beth Gagnon (NCAE Representative)
- Jamie Gillespie (Principal)
- Nelle Hyatt (Technology Director)
- Stacy Leggett (6-12 Curriculum & Instruction)
- Allan Smith (Superintendent)



A Great Teacher for Every Student A Great Leader for Every School

- Performance incentives for lowest-achieving schools
- Research-supported university preparation programs
- Research- and data-based recruitment and licensure programs:
 - Teach for America expansion
 - NC Teacher Corps
 - Regional Leadership Academies
- Strategic staffing initiatives
- Expansion of virtual and blended teaching
- Statewide professional development system
- Successful innovations in identifying, developing, and supporting effective leaders
- Statewide teacher and principal evaluation systems



Statewide Standards and Assessments

- Common Core Standards adoption
- Governing member of the SMARTER Balanced Assessment Consortium
- Alignment of standards across PK-20
- Experience in and a plan for successful implementation of comprehensive, balanced assessment system

Turnaround Criteria



- Lowest 5% of schools in each grade span group: elementary, middle and high school
- High schools with a graduation rate below 60%
- School districts with an aggregate performance composite below 65%



Building Capacity in Rural Schools

By ensuring...

- Effective teachers and principals
- Statewide technology infrastructure and resources
- Virtual learning opportunities for students
- Engaged communities



Innovative, Transformational Schools: An Array of Choices

- Early College high schools
- Redesigned schools
- Charter schools
- NC School of Science and Mathematics
- District-level magnet schools
- STEM-themed high schools



Expanding STEM Opportunities

- Rigorous standards
- STEM teacher initiatives

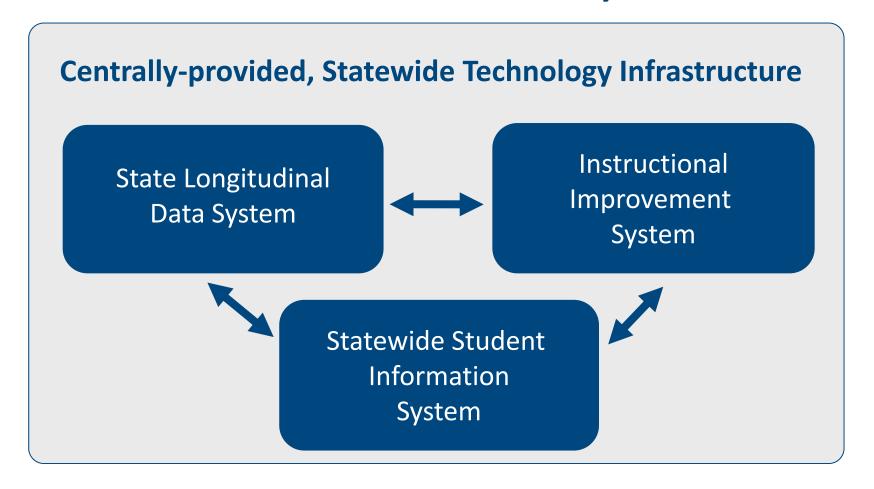
Virtual and blended STEM courses

- Networking of STEM-themed high schools
- Strong support from NC businesses and foundations



Data-Driven Decisions at All Levels

Statewide Information Systems





Enhancing All Initiatives Through Technology

- Technology to enhance all reform areas
- Building upon technology-enabled education initiatives
- NC Education Cloud
 - Next generation technology infrastructure
 - Service delivery platform for content, services and applications

Detailed Scope of Work



- Detailed Scope of Work template
- Due to DPI: Nov. 8, 2010
- Review Process: feedback/approval
- Due to US Dept of Ed: Nov. 22, 2010

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