

Report to the Joint Legislative Education Oversight Committee

Low Performing Districts and Schools, Improvement Planning, and Statewide Support

SL 2015-245 (HB97),

Sec. 8.25(b)

G.S. 115C-12(25)

(Formerly)Implementation of the ABCs and Statewide Consolidated Assistance Program

2014-15 School Year

Date Due: January 15, 2016 (Annually, October 15, 2016)

Report #11

DPI Chronological Schedule, 2015-16

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Report to the Joint Legislative Education Oversight Committee on Low Performing Districts and Schools, Improvement Planning, and Statewide Support

Executive Summary

G. S. §115C-12(25) requires the State Board of Education to submit a report to the Joint Legislative Education Oversight Committee (JLEOC) annually regarding districts and schools identified as low-performing, effective improvement planning, and recommendations for additional legislation to improve student performance and increase local flexibility.

This report contains information regarding the implementation of new and/or amended statute in G. S. §115C-105.37. Identification of low-performing schools and G. S. §115C-105.39A. Identification of low-performing local school administrative units. Specifically, the report provides a summary of the 2014-15 accountability results for low performing districts and schools, specifically around the School Performance Grades and EVAAS Growth status, and the steps and process initiated by the North Carolina Department of Public Instruction to support those districts and schools identified as low performing. Additionally, the report includes appendices with the resources, documents, and calendar of events provided to districts and schools across the state with low performing schools.

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Overview of Legislation and District/School Data

The following report provides a brief summary of legislative changes in the definition of low performing schools and the addition of a new designation and definition for low performing districts. In addition, the report provides final results of performance and growth data for low performing districts and schools for the 2014–15 school year based on the analysis of School Performance Grades (SPG) and EVAAS Growth data according to the End of Grade (EOG) and End of Course (EOC) assessments, which are aligned to the North Carolina Standard Course of Study in English Language Arts/Reading and Mathematics and the Essential Standards in Science, for all public schools and public charter schools. The report presents the following information and data:

- 1. Summary of amended and new legislation concerning low performing districts and schools
- 2. Summary of legislative requirements and timeline
- 3. Summary of Low Performing Local School Administrative Units and Schools

Legislation

In September 2015, Session Law 2015-241 House Bill 97, provided amended definitions for low performing schools and a new designation for low performing districts. Included in both the amended and new designations were specifically defined processes, procedures, and requirements for low performing schools and districts. The following tables provide summary information regarding the legislative changes having an immediate impact on North Carolina schools and districts now designated as low performing and the requirements based on the new legislation:

Table 1: September 2015 Statute for Low Performing Schools and Local School Administrative Units

General Statute	Explanation
§ 115C-105.37. Identification of	Established a new definition for low performing schools as
low-performing schools	those that receive a school performance grade of D or F <u>and</u> a
	school growth score of "met expected growth" or "not met
	expected growth"
§ 115C-105.39A. Identification	Established a new designation and definition for a low
of low-performing local school	performing local school administrative as a unit in which the
administrative units	majority of the schools in that unit that received a school
	performance grade and school growth score have been
	identified as low-performing schools

Table 2: October 2015 Implementation of New Requirements

	mplementation of New Requirements	Timeline/Deadline				
Requirement	Evalenation	Timeline/Deadline				
According to Legislation	Explanation					
Identification	State Board of Education identifies low	Annually				
Identification	performing schools and low performing districts	Ailliually				
Low Performing Schools Low Performing Schools						
Principal Decision	Superintendent determines from 4 options	Within 30 days of low				
Timelpul Decision	employment of the principal of each low	performing				
	performing school	designation				
School Plan for	A preliminary plan for improving both the	Within 30 days of low				
Improvement	school performance grade and school growth	performing				
r	score submitted to the local board	designation				
Written Notification	Including information about the grade, growth	Within 30 days of low				
to Parents	and plan for improvement	performing				
		designation				
Local Board Approval	Local Board approves, modifies, or rejects	Within 30 days of				
of Improvement Plan	preliminary plan	receiving the plan				
Submit plan to State	The plan is submitted to the State Board for	Within 5 days of local				
Board	feedback	board approval				
Feedback regarding	The State Board reads and provides specific	Expeditiously				
the plan	feedback about the plan					
Consider feedback	Local board amends the plan as needed and	After final approval				
	submits final plan to the State Board					
Access to the final	The final plan is accessible through local	Upon final				
plan	school administrative unit website and the NC	submission				
_	Department of Public Instruction's website					
	ow Performing Local School Administrative Un					
Principal Decision	Superintendent determines from 4 options	Within 30 days of low				
	employment of the principal of each low	performing				
	performing school	designation				
District Plan for	A preliminary plan for improving both the	Within 30 days of low				
Improvement	school performance grade and school growth	performing				
	score of each low performing school submitted to	designation				
Written Notification	the local board Including information about the grade, growth	Within 30 days of low				
to Parents and Staff in	and plan for improvement	performing				
Low Performing	and plan for improvement	designation				
Schools		designation				
Local Board Approval	Local Board approves, modifies, or rejects	Within 30 days of				
of Improvement Plan	preliminary plan	receiving the plan				
Submit plan to State	The plan is submitted to the State Board for	Within 5 days of local				
Board	feedback	board approval				
Feedback regarding	The State Board reads and provides specific	Expeditiously				
the plan	feedback about the plan					
<u> </u>	<u> </u>					

Consider feedback	Local board amends the plan as needed and	After final approval
	submits final plan to the State Board	
Access to the final	The final plan is accessible through local	Upon final
plan	school administrative unit website and the NC	submission
	Department of Public Instruction's website	

Low Performing Districts and Schools

In October of 2015 the NC State Board of Education approved the lists of low performing schools, traditional and charter, and low performing local school administrative units. The full list of schools and districts can be found in the Appendix beginning on page 104. The table below provides a summary of the low performing schools and districts.

Table 3: Summary of the 2014-15 Low Performing Traditional Schools, Charter Schools and Districts

Districts	1	1						1	
Designation	Total	Southeast Region	Northeast Region	North Central Region	Sandhills Region	Piedmont- Triad Region	Northwest Region	Southwest Region	Western Region
Low Performing Traditional Schools	547	53	53	126	77	97	20	109	12
Low Performing Public Charter Schools	34	4	1	8	3	5	2	11	1.
Low Performing Local Administrative Unit	15	1	5	2	3	-	1	3	1

Overview of North Carolina Department of Public Instruction Support

The North Carolina Department of Public Instruction (NCDPI) responded to the change in legislation with a series of support services to guide districts and schools through the requirements. Upon the State Board's approval of the low performing local administrative units' and low performing schools' lists, immediate communication was shared with all superintendents and charter school directors regarding next steps. The Department's District and School Transformation (DST)

Division provided multiple opportunities to attend a webinar explaining the requirements of the new law and the processes and procedures in place to support districts and schools through the requirements. At the same time DST, in collaboration with NCDPI's Information Technology, developed a website to house resources for districts and schools to access through the process (https://www.rep.dpi.state.nc.us/dstplan/).

Table 4 below lists the support and corresponding resources provided to all districts and schools. Included in Appendix B are samples of each of the resources listed.

Table 4: Support and Resources Provided to Low Performing Districts and Schools

Support	Resource	Appendix B
Notification to	Letter	Pages 14-16
Superintendents		
Webinar for Low Performing	October 2, 2015	Pages 17-25
Schools	October 5, 2015	
	October 13, 2015	
Webinar for Low Performing	October 2, 2015	Pages 26-35
Districts	October 5, 2015	
	October 13, 2015	
Notification to the Public	Sample letter	Pages 36-37
Notification to Parents in low	Sample letter	Pages 38-39
performing schools in low		
performing districts		
Notification to Parents in low	Sample letter	Pages 40-41
performing schools		
District Improvement Plan	District Improvement Plan	Pages 42-48
	template	
School Improvement Plan	School Improvement Plan	Pages 49-55
	template	
General Feedback	Letter	Pages 56-57
Specific Feedback on each	Feedback Form Sample	Pages 58-66
plan submitted		

Service Delivery Model for Services to Low Performing Districts and Schools from District and School Transformation

District and School Transformation staff, while providing specific feedback to each individual plan, considered multiple service delivery options for low performing districts and schools. The North Carolina Statewide System of Support provides support for all districts and schools through a Service Support Team structure based on the State Board regions. Cross-divisional representatives within the NCDPI serve on these regionalized teams to analyze data and identify needs and deploy available resources for support. In addition, tiered services of more intensive, customized support will be provided by the staff of District and School Transformation. Table 5 provides an overview of personnel in the District and School Transformation Division.

Table 5: District and School Transformation Staff to Serve Low Performing Districts and Schools

District Transformation Coaches	6 (1 Full Time in Halifax and 50%
	Lead) 4.5
School Transformation Coaches	11 (1 Full Time in Halifax) 10
Elementary Instructional Coaches	9 (2 Full Time in Halifax) 7
Secondary Instructional Coach	4 (50% of 1 Position in Halifax) 3.5
ELA	
Secondary Instructional Coach	4 (50% of 1 Position in Halifax) 3.5
Math	
Secondary Instructional Coach	2 (1 Full Time in Halifax) 1
Science	
Instructional Review Coaches	6 (Complete 30 CNAs Spring 2016)
Vacant Positions	5 (Fill Based on Needs and Service)
Summary	Serving Halifax= 6.5 Positions
	Coaching Services = 32.5 Positions
	(Including Vacancies)

Based on this staffing and consideration of budget constraints within the NCDPI, the following process was utilized for determining services District and School Transformation could provide.

Process for Determining Service Delivery

- Step 1: Telephone contacts with superintendents in 86 Districts (Number of Districts with Low Performing Schools) to discuss tiered services.
- Step 2: Create potential options for services through District and School Transformation Staff including cost analysis for travel.
- Step 3: Select criteria for delivery of service and inform State Board

Table 6 provides a summary of the Service Delivery and deployment of District and School Transformation staff.

Table 6: Proportional Service to 75 Schools

348 Schools (Removes Big 10 Districts, Charters, and Alternatives who would be served through the Service Support Team and DPI initiatives)

Elementary – 187

Middle – 124

High School – 37

Provide scaled (Intensive to Consult) District Transformation Coaching services to all Low Performing Districts

Provide a Comprehensive Needs Assessment for 30 schools per semester/60 schools per year

Schools are identified from the lowest performing up using the Grade Level Proficient Performance Composite to reach the numbers below

Elementary Schools

Serves **38** schools (50% of 75)

Middle Schools

Serves **26** schools (35% of 75)

High Schools

Serves **11** schools (15% of 75)

District and School Transformation Service and Support

To embed strategies that should support long-term sustained progress for low performing districts and schools, District and School Transformation Division will work collaboratively with the district and/or school to provide both professional development and direct in-school, customized coaching support designed to develop the leadership capacity of central office staff, principals, and teachers. Appendix B, beginning on page 69, provides the evaluation of the DST service and support that has yielded powerful results for districts and schools previously served. Following are strategies implemented by the division to support and serve the districts and schools identified above:

Comprehensive Needs Assessments

Comprehensive Needs Assessments involve the collection and analysis of data to assess districts' and schools' processes, procedures, and instructional practices and their impact on student learning. Prior to the assessment, professional development is provided to principals and central office staff that explains the following:

• the Comprehensive Needs Assessment process;

- the rubric utilized during the district/school assessment;
- personnel's role in the assessment; and
- preparation of a Self-Evaluation that begins the review process.

The site visit conducted as part of the process consists of the following:

- collaborative discussions with district and school leadership;
- classroom visits; and
- focus group sessions with teachers, students, and parents.

The assessment culminates with a report that

- triangulates the evidence found during the assessment process;
- is written in draft form and sent to district and school leadership for a check of factual accuracy; and
- is finalized and provided to district, school, and Department of Public Instruction leaders.

Coaching for Sustainable Change

In addition to the information provided through a comprehensive assessment, transformation coaches are provided to the identified districts and schools. Transformation coaches have the specific responsibility to build the capacity of teachers, principals, and superintendents to implement and sustain reform and innovation and to ensure that all students graduate prepared for college and work.

Two models utilized by District and School Transformation address the needs of the 15 districts and 75 schools served. The District Transformation model provides support at three levels within the district: district leadership, school leadership, and classroom instruction. The School Transformation model provides support at two levels within the school: school leadership and classroom instruction.

The following descriptions of the three levels of coaching support identify the major responsibilities of the District and School Transformation coach at the district, school, and instructional level.

District Leadership Coaching

District Transformation Coaches (DTCs) have been assigned to work with the superintendents in low performing school districts. These coaches have had successful experience as a superintendent or central office administrator and have strong interpersonal skills, knowledge about state and federal accountability models, and an understanding of the change process. Responsibilities of the District Transformation Coaches include the following:

- building collaborative partnerships with leadership;
- facilitating the planning processes for change;
- coordinating the resources of the Department of Public Instruction divisions to serve the district; and
- encouraging and monitoring the use of research-based best practices.

School Leadership Coaching

School Transformation Coaches (STCs) have been assigned to work with principals of the schools served and to develop these principals as instructional leaders consistent with the North Carolina Standards for School Executives. These coaches are former principals who are knowledgeable about state and federal accountability models; who understand change management processes; who have the capacity to realize potential and provide support to ensure success; who understand alignment of curriculum, instruction, and assessment; and who have effective interpersonal skills. Responsibilities of the STCs include the following:

- leading change that advances student achievement;
- facilitating planning processes, coaching, and service delivery;
- communicating clearly with the principal, District Transformation Coach, Instructional Coaches, and Department of Public Instruction staff;
- facilitating a productive climate for the school to organize tasks and make effective decisions; and
- modeling effective, research-based instructional practices.

Instructional Coaching

Instructional Coaches (ICs) have been assigned to provide on-site support for classroom teachers. This coaching is designed to develop teachers as leaders who take responsibility for the progress of all students, a focus which is consistent with the North Carolina Professional Teaching Standards. ICs have had successful experiences as classroom teacher leaders; are knowledgeable of state and federal accountability models; demonstrate a thorough understanding of North Carolina's Standard Course of Study; and have expertise in best instructional practices, classroom management, effective professional development, and curricular alignment. The responsibilities of the ICs include the following:

- providing on-site, job-embedded professional development;
- leading change to advance student achievement;
- modeling classroom instructional strategies;
- communicating with school and district leadership, District and School Transformation Coaches, as well as Department of Public Instruction staff; and
- building capacity and developing structures that support sustainable improvement and change.

Appendix

Notification Letter to Superintendents

October 1, 2015

TO LEA Superintendents

Charter School Directors

FROM Rebecca G. Garland, Deputy State Superintendent

Office of the Deputy State Superintendent

Nancy N. Barbour, Director

District and School Transformation

Low Performing Districts and Schools

Congratulations on a successful opening of schools. Since approximately seventy percent of the school districts in the state are impacted by the new low performing statute, we included all of you in this information and invite you to participate to learn new statutory requirements. As a superintendent of a district with one or more schools that were identified as low performing or a superintendent seeking further information regarding low performing schools and districts, we would like to invite you to attend a webinar on *Friday*, *October 2*, *2015 or Monday*, *October 5*, 2015(specific times are listed below). The purpose of this webinar is to review the final list of low performing district(s) and school(s) and to discuss with you the statutory requirements and potential services and support the Department can provide. In addition, we will include general information regarding Priority and Focus Schools.

Friday, October 2, 2015 1:00-2:00 PM Low Performing Schools Information from DST Registration URL: https://attendee.gotowebinar.com/register/2613418562468546306

Friday, October 2, 2015 3:00-4:00 PM Low Performing District Information from DST Registration URL: https://attendee.gotowebinar.com/register/4340630383425641730

Monday, October 5, 2015 10:00-11:00 AM Low Performing District Information from DST (Repeat)

Registration URL: https://attendee.gotowebinar.com/register/3834724192764994050

Monday, October 5, 2015 1:00-2:00 PM Low Performing Schools Information from DST (Repeat)

Registration URL: https://attendee.gotowebinar.com/register/6721108241932802818

In preparation for our webinar, the following information provides an overview of the new statutory definition and requirements for low performing districts and schools, a summary of the NC Statewide System of Support and details on tiered services provided by District and School Transformation.

<u>Low Performing LEAs</u> are those administrative units in which the majority of the schools in that unit have been identified as low-performing (*NC G.S. 115C-39A*).

<u>Low Performing Schools</u> are those schools receiving a D or F School Performance Grade <u>and</u> a "met expected growth" or "not met expected growth" status (*NC G.S. 115C-105.37*).

All low performing schools and districts are required to submit plans for improving School Performance Grades and student growth to the NC State Board of Education. In order to assist you in understanding the requirements for both a low performing LEA and/or low performing school, we have attached a flow chart explaining the requirements and timeline for submission and feedback. The following information provides an overview to the Statewide System of Support and the tiered direct services you may be receiving through District and School Transformation.

NC Statewide System of Support

North Carolina's Statewide System of Support is coordinated and monitored primarily through three leadership councils. The leadership structure includes a Senior Leadership Council, a Service Advisory Council, and four Service Support Teams.

The **Senior Leadership Council** is comprised of NCDPI senior leadership and meets quarterly to manage the selection of districts and schools that will receive the most intensive support as well as monitoring progress toward the priority objectives.

The **Service Advisory Council** is comprised of a core group of division directors who collect qualitative and quantitative data to identify priority needs across the state. This council identifies current initiatives being provided to the region by the agency; reviews comprehensive needs assessment outcomes; identifies gaps and redundancies; targets available resources to identified needs; and routes continued services through NCDPI staff assigned to regions, districts, and schools

Four **Service Support Teams** are comprised of regional NCDPI staff and meet monthly to analyze data to develop and implement targeted professional learning, identify and develop resources for educator growth and improvement, guide LEAs and Charters with effective resource allocation decisions, and assess and modify the quality and alignment of the services provided by the team.

District and School Transformation Support

LEAs and schools with the greatest need are identified for direct support through the District and School Transformation division. Support is customized to address specific needs of schools and districts and is organized within three levels:

- 1. **Intensive Support and Intervention** through facilitated data-based priority alignment, district and/or school leadership coaching to support effective systems and processes, and instructional modeling and coaching to support student growth and achievement.
- 2. **Moderate Support and Intervention** through collaborative leadership coaching to support effective decision making and customized professional development for district and school personnel.
- 3. **Independent with General Support** through consultative dialogue between agency staff and district/school staff.

Some of the low performing districts and schools will receive support through the District and School Transformation division. These districts and schools may receive one or more of the following services:

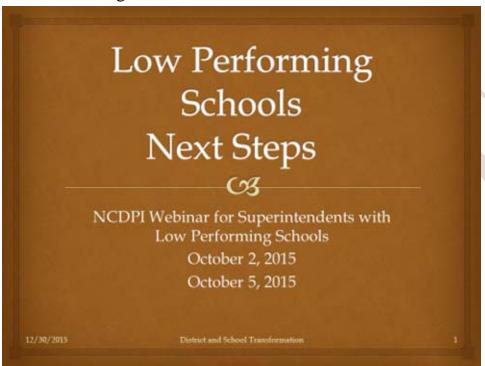
- Comprehensive Needs Assessment
- District and/or school leadership coaching
- Classroom instructional coaching
- Customized professional development

Support to these districts and schools will focus on the following measurable goals and objectives:

- Increase the percentage of students achieving proficiency on State assessments
- Progress in meeting and exceeding growth
- Improvement in the School Performance Grade
- Progress in the number and percentage of students successfully graduating from high school
- Assisting the school in making data-driven decisions to improve student achievement
- Increasing the school's capacity to achieve student academic growth over time for all student subgroups
- Enhancing the staff's knowledge and delivery of best practices and,
- Building the skills of teachers and administrators

During the webinar on October 2nd or 5th, we will briefly review the expectations and answer any questions you might have. Attached are documents that describe the process, timeline and statutory requirements for Low Performing Districts and Schools. District and School Transformation staff members are ready to work with you to craft intensive change strategies focused around improving School Performance Grades and exceeding growth expectations.

Low Performing Schools Webinar Presentation Slides



G.S. 115C-105.37 (a) Identification of Low-Performing Schools. The State Board of Education shall identify low-performing schools on an annual basis. Low-performing schools are those that receive a school performance grade of D or F and a school growth score of "met expected growth" or "not met expected growth" as defined by G.S. 115C-83.15.

Low Performing Schools Plan

G.S. 115C-105.37

(a1) Plan for Improvement of Low-Performing Schools. If a school has been identified as low-performing as provided in this section and the school is not located in a local school administrative unit identified as low-performing under G.S. 115C-105.39A the following actions shall be taken:

12/30/2015

District and School Transformation

1

Step 1



The superintendent shall proceed under G.S. 115C-105.39

Within 30 days of the initial identification the superintendent shall take one of the following actions:

- Recommend to the local board the principal be retained in current position*
- Recommend to the local board the principal be retained in current position and a plan of remediation be developed
- Recommend to the local board the principal be transferred*, or
- Proceed under G.S. 115C-325.4 to dismiss or demote the principal

*Certain Conditions apply

12/30/2015

District and School Transformation

Step 2

(Deadline: October 31, 2015)



Within 30 days of the initial identification of a school as low-performing by the State Board, the superintendent shall submit to the local board of education a preliminary plan for improving both the school performance grade and school growth score, including how the superintendent and other central office administrators will work with the school and monitor the school's progress.

12/30/2015

District and School Transformation

- 3

Step 3



Within 30 days of its receipt of the preliminary plan, the local board shall vote to approve, modify, or reject this plan. Before the local board votes on the preliminary plan, it shall make the plan available to the public, including the personnel assigned to that school and the parents and guardians of the students who are assigned to the school, and shall allow for written comments.

12/30/2015

District and School Transformation

6

Step 4

03

The local board shall submit a final plan to the State Board within five days of the local board's approval of the plan. The State Board shall review the plan expeditiously and, if appropriate, may offer recommendations to modify the plan

(See next slide for submitting the plan*).

12/30/2015

District and School Transformation

Submitting the Plan



- A https://www.rep.dpi.state.nc.us/app/dstplan/
- Download the School Improvement Plan template or use a format specific to your district or school
- Complete the Plan
- Complete the required fields on the above website and submit Plan
 - LEA or School Code—three digit LEA code
 - Email address—the person who will receive the plan feedback
 - Submission Status-select Preliminary
 - Choose File—upload the completed Plan for Improvement file—the file name will be changed when uploaded to the server to comply with necessary naming protocols
- Upon successful submission, a confirmation screen will appear
- The system will automatically date and time stamp the document once submitted

12/30/2015

District and School Transformation

Reviewing the Plan



- Members of the District and School Transformation team will review each plan as they are submitted and provide appropriate feedback for consideration.
- The plan will be returned with any recommendations to the sender by e-mail for final local board approval.

12/30/2015

District and School Transformation

-

Step 5



The local board shall consider any recommendations made by the State Board and, if necessary, amend the plan and vote on approval of any changes to the final plan.

The local board of education shall provide access to the final plan on the local school administrative unit's Web site and submit the final plan to The State Board of Education who shall also provide access to the plan on the Department of Public Instruction's website.

12/30/2015

District and School Transformation

Submitting the Final Plan

The final plan should be submitted through the same system with the Submission Status of "final".

NCDPI will post all final plans on the www.ncpublicschools.org website.

12/30/2015

District and School Transformation

11

Parent Notification



G.S. 115C-105.37

<u>Parental Notice of Low-performing School Status</u>
Each school that the State Board identifies as low-performing shall provide written notification to the parents and guardians of students attending that school within 30 days of the identification.

12/30/2015

District and School Transformation

Parent Notification shall include:



- A statement that the State
 Board of Education has
 found that the school has
 "received a school
 performance grade of D or F
 and a school growth score of
 "met expected growth" or
 "not met expected growth"
 and has been identified as a
 low-performing school as
 defined by G.S. 115C105.37". The statement shall
 include an explanation of
 the school performance
 grades and growth scores
- The school performance grade and growth score received
- Information about the preliminary plan and the availability of the final plan on the local school administrative unit's website
- The meeting date for when the preliminary plan will be considered by the local board of education
- A description of any additional steps the school is taking to improve student performance

12/30/2015

District and School Transformation

13

DPI Support for Low Performing Schools

- Statewide System of Support
 - Regionally focused Service Support Teams
- District and School Transformation
 - Coaching through tiered services:
 - □ Intensive Support and Intervention
 - Moderate Support and Intervention
 - **Customized Professional Development**

12/30/2015

District and School Transformation

Priority and Focus Schools



137 Priority Schools

- 64 new
- ca 73 continuing
- 45 local education agencies
- ca 11 charter schools
- 62 84 state low-performing

Funds Available

- Title I District Reservation
- CR Title I School Allotment
- School Improvement 1003(a) formula
- School Improvement 1003(g) competitive

12/30/2015

141 Focus Schools

- @ 19 new
- ca 122 continuing
- 49 local education agencies
- 2 charter schools
- 38 with gap larger than state average 54.4%
- 42 state low-performing

Funds Available

- R Title I School Allotment

Federal Program Monitoring and Support

Priority and Focus Schools

NOTE: 2015-16 is a planning year for non-SIG schools.



Priority Schools

- Participate in Indistar training
- Notify parents by August 2016
- CR Selecta model
 - os Turnaround
 - os Transformation
 - os Restart
 - of Closure
 - os Turnaround Principles
- CR Utilize Indistar
 - os 2015-16 Assess indicators
 - os 2016-17 Create and implement plan
 - os 2017-18 Monitor and modify intervention plan (as needed)
 - 2018-19 Monitor and modify intervention plan (as needed)

Focus Schools

- Rarticipate in Indistar training
- Notify parents by August 2016
- New Implement interventions for identified subgroups
- Continuing − Utilize Indistar
 - cs 2015-16 Assess indicators
 - 2016-17 Create and implement intervention plan
 - 2017-18 Monitor and modify intervention plan (as needed)
 - (st 2018-19 Monitor and modify intervention plan (as needed)

12/30/2015

Federal Program Monitoring and Support

Professional Development for School Leaders

October 14, 2015 at the Clayton Cultural Arts Center

Keynote speaker: Principal Salome Thomas-El

First in a series of 5 sessions

developed by NCDPI District and School Transformation in partnership with NCSU Northeast Leadership



MMORTALITY

12/30/2015

District and School Transformation

Contact Information



- General Questions about Low Performing Schools or Districts
 - 3 Dr. Nancy Barbour, Director District and School Transformation nancy.barbour@dpi.nc.gov

919-835-6101

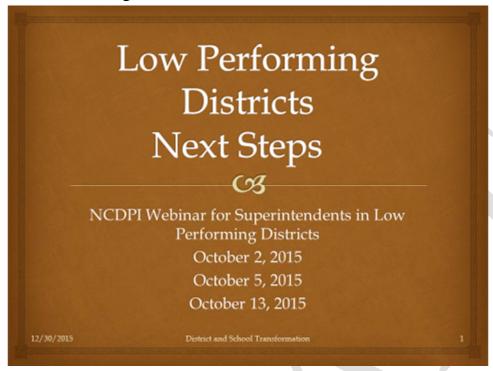
- General Questions about Priority and/or Focus Schools
 - Ms. Donna Brown, Director Federal Program Monitoring and Support donna.brown@dpi.nc.gov 919-807-3957

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District and School Transformation

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Low Performing Districts' Webinar Presentation Slides



Low Performing Districts Defined

115C-105.39A. Identification of low-performing local school administrative units

The State Board of Education shall identify lowperforming local school administrative units on an annual basis. A low-performing local school administrative unit is a unit in which the majority of the schools in that unit that received a school performance grade and school growth score have been identified as low-performing schools, as provided in G.S. 115C-105.37.

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Low Performing Schools Plan

G.S. 115C-105.39A.

(b) <u>Plan for Improvement of Low-Performing Schools</u>. Once a local school administrative unit has been identified as low-performing under this section, the following actions shall be taken:

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Step 1



The superintendent shall proceed under G.S. 115C-105.39

Within 30 days of the initial identification the superintendent shall take one of the following actions:

- Recommend to the local board the principal be retained in current position*
- Recommend to the local board the principal be retained in current position and a plan of remediation be developed
- Recommend to the local board the principal be transferred*, or
- Proceed under G.S. 115C-325.4 to dismiss or demote the principal

*Certain Conditions apply

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Step 2

(Deadline: October 31, 2015)



Within 30 days of the identification of a local school administrative unit as low-performing by the State Board, the superintendent shall submit to the local board of education a preliminary plan for improving both the school performance grade and school growth score of each low-performing school in the unit, including how the superintendent and other central office administrators will work with each low-performing school and monitor the low-performing school's progress and how current local school administrative unit policy should be changed to improve student achievement throughout the local school administrative unit.

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Step 3



Within 30 days of its receipt of the preliminary plan, the local board shall vote to approve, modify, or reject this plan. Before the local board votes on the plan, it shall make the plan available to the public, including the personnel assigned to each low-performing school and the parents and guardians of the students who are assigned to each low-performing school, and shall allow for written comments.

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Step 4

03

The local board shall submit a final plan to the State Board within five days of the local board's approval of the plan. The State Board shall review the plan expeditiously and, if appropriate, may offer recommendations to modify the plan.

(See next slide for submitting the plan*)

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District and School Transformation

Submitting the Plan



- A https://www.rep.dpi.state.nc.us/app/dstplan/
- Ownload the District Improvement Plan template or use a format specific to your district
- Complete the Plan
- Complete the required fields on the above website and submit Plan
 - LEA or School Code—three digit LEA code
 - Email address—the person who will receive the plan feedback
 - Submission Status-select Preliminary
 - Choose File—upload the completed Plan for Improvement file—the file name will be changed when uploaded to the server to comply with necessary naming protocols
- Upon successful submission, a confirmation screen will appear
- The system will automatically date and time stamp the document once submitted

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District and School Transformation

Reviewing the Plan



- Members of the District and School Transformation team will review each plan as they are submitted and provide appropriate feedback for consideration.
- The plan will be returned with any recommendations to the sender by e-mail for final local board approval

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District and School Transformation

-

Step 5



The local board shall consider any recommendations made by the State Board and, if necessary, amend the plan and vote on approval of any changes to the final plan.

The local board of education shall provide access to the final plan on the local school administrative unit's website and submit the final plan to The State Board of Education who shall also provide access to the plan on the Department of Public Instruction's website.

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Submitting the Final Plan

The final plan should be submitted through the same system with the Submission Status of "final".

NCDPI will post all final plans on the www.ncpublicschools.org website.

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Parent Notification



G.S. 115C-105.39A.

(c) Parental Notice of Low-Performing Local School
Administrative Unit Status. – Each local school
administrative unit that the State Board identifies as
low-performing shall provide written notification to the
parents and guardians of all students attending any
school in the local school administrative unit within 30
days of the identification that includes the following
information:

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Parent Notification shall include:

- A statement that the State Board of Education has found that a majority of the schools in the local school administrative unit have 'received a school performance grade of D or F and a school growth score of "met expected growth" or 'not met expected growth" and have been identified as low-performing schools as defined by G.S. 115C-105.37. The statement shall also include an explanation of the school performance grades and school growth scores
- The percentage of schools identified as lowperforming
- Information about the preliminary plan developed under subsection (b) of this section and the availability of the final plan on the local school administrative unit's Web site.

- The meeting date for when the preliminary plan will be considered by the local board of education
- A description of any additional steps the school is taking to improve student performance
- For notifications sent to parents and guardians of students attending a school that is identified as low-performing under G.S. 115C-105.37, a statement that the State Board of Education has found that the school has "received a school performance grade of D or F and a school growth score of "met expected growth" or 'not met expected growth' and has been identified as a low-performing school as defined by G.S. 115C-105.37." This notification also shall include the school performance grade and school growth score the school performance grade and an explanation of the school performance grades and school growth scores."

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NCDPI Support for Low Performing Districts

Statewide System of Support

Regionally focused Service Support Teams

○ District and School Transformation

- Coaching through tiered services:

 - Moderate Support and Intervention
- Customized Professional Development

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District and School Transformation

Priority and Focus Schools



137 Priority Schools

- 64 new
- ca 73 continuing
- 45 local education agencies
- ca 11 charter schools
- 62 84 state low-performing

Funds Available

- Title I District Reservation
- CR Title I School Allotment
- ⇔ School Improvement 1003(a) formula
- School Improvement 1003(g) competitive

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141 Focus Schools

- @ 19 new
- ca 122 continuing
- 49 local education agencies
- 2 charter schools
- 38 with gap larger than state average 54.4%
- ca 42 state low-performing

Funds Available

- R Title I School Allotment

Federal Program Monitoring and Support

Priority and Focus Schools

NOTE: 2015-16 is a planning year for non-SIG schools.



Priority Schools

- Participate in Indistar training
- Notify parents by August 2016
- CR Selecta model
 - os Turnaround
 - os Transformation
 - os Restart
 - of Closure
 - os Turnaround Principles
- CR Utilize Indistar
 - os 2015-16 Assess indicators
 - os 2016-17 Create and implement plan
 - os 2017-18 Monitor and modify intervention plan (as needed)
 - 2018-19 Monitor and modify intervention plan (as needed)

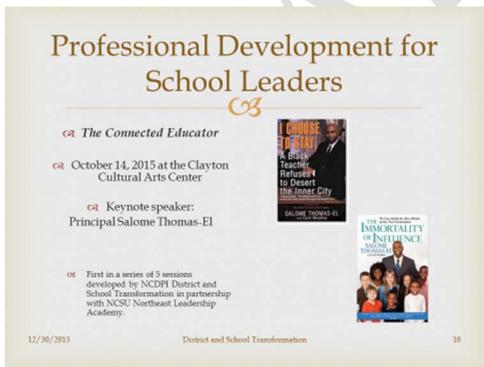
Focus Schools

- Real Participate in Indistar training
- Notify parents by August 2016
- New Implement interventions for identified subgroups
- Continuing Utilize Indistar
 - cs 2015-16 Assess indicators
 - 2016-17 Create and implement intervention plan
 - 2017-18 Monitor and modify intervention plan (as needed)
 - (st 2018-19 Monitor and modify intervention plan (as needed)

12/30/2015

Federal Program Monitoring and Support





Contact Information



- □ General Questions about Low Performing Schools or Districts
 - Or. Nancy Barbour, Director District and School Transformation nancy.barbour@dpi.nc.gov 919-835-6101
- General Questions about Priority and/or Focus Schools
 - Ms. Donna Brown, Director Federal Program Monitor and Support donna.brown@dpi.nc.gov 919-807-3957

12/30/2015

District and School Transformation



Sample Letter for the Public

This parent/guardian letter template is targeted for the public in a Low Performing school district

NOTE TO SCHOOL: DO NOT PRINT BRACKETED, ITALICIZED AREAS OF NOTATION WHERE SCHOOL-SPECIFIC INFORMATION NEEDS TO BE INSERTED.

LEA/School letterhead

Date

Dear Parent/Guardian:

I hope the school year has started successfully for all of you. The General Assembly has finalized the budget and the Governor has signed it into law. As a part of the budget bill, the General Assembly has made some changes to the definition of a "Low Performing School", added a new definition and criteria for a "Low Performing District" and has given some specific guidance and direction to these schools and districts. As a member of this community, I am writing to let you know *Insert name of the district* has been designated as a low performing district by the North Carolina State Board of Education. As defined in *G.S. 115C-105.37*: "The State Board of Education shall design and implement a procedure to identify low-performing schools on an annual basis. Low-performing schools are those that receive a school performance grade of D or F and a school growth score of "met expected growth" or "not met expected growth" as defined by *G.S. 115C-83.15*." Additionally, the new law, *G.S. 115C-105.39A* states, "A low-performing local school administrative unit is a unit in which the majority of the schools in that unit that received a school performance grade and school growth score as provided in *G.S. 115C-83.15* have been identified as low-performing schools, as provided in *G.S. 115C-105.37*."

The State Board of Education has found that <u>insert the percent of schools identified as low</u> <u>performing in the district</u> of the schools in <u>Insert name of the district</u> have received a school performance grade of D or F and a school growth score of "met expected growth" or "not met expected growth" which designates the district as low-performing.

The School Performance Grades are based on student achievement (80%) and growth (20%). The indicators and the proficiency standard or benchmark used for achievement include:

- 1. Annual EOG mathematics and reading assessments in grades 3–8 and science assessments in grades 5 and 8 (Level 3 and above)
- 2. Annual EOC assessments in Math I, Biology, and English II (Level 3 and above)
- 3. The percentage of graduates who complete Math III, Algebra II, or Integrated Math III with a passing grade
- 4. The percentage of grade 11 students who achieve the minimum score required for admission into a constituent institution of The University of North Carolina on The ACT (composite score of 17)

- 5. The percentage of graduates identified as Career and Technical Education concentrators who meet the Silver Certificate or higher on the ACT WorkKeys assessment
- 6. The percentage of students who graduate within four years of entering high school (Standard [4-Year] Cohort Graduation Rate)

As a low performing district, we are required to develop an improvement plan that specifically addresses how the district will improve both the school performance grade and school growth score of each low-performing school in the district, and how the superintendent and other central office administrators will work with each low-performing school and monitor the low-performing school's progress. In addition the plan will address how current district policy should be changed to improve student achievement throughout the district, specifically focused on improving both the school performance grade and school growth score. The plan will be presented to our local school board at their next meeting, *insert date, time and place of the local school board meeting where the plan will be presented for approval.* After the initial approval by our board of education, we will submit the plan to the State Board of Education for review. The State Board's designee, staff members of NCDPI's District and School Transformation Division, will read each plan and provide feedback to the district. After considering the feedback from the state, our local board of education will give final approval to the plan so that the final plan for improvement can be posted on our local district website *Insert district website* as well as the NCDPI's website (www.ncpublicschools.org).

Our district is focused on continuous improvement and I look forward to working with each of you as we continue to focus on providing the best education for our children. Please don't hesitate to contact me with any specific questions as we move through this process.

Sincerely,	
[Superintendent's name]	ı

Sample Letter to parents in low performing schools in low performing districts

This parent/guardian letter template is targeted for parents/guardian with students attending Low Performing Schools in a Low Performing school district

NOTE TO SCHOOL: DO NOT PRINT BRACKETED, ITALICIZED AREAS OF NOTATION WHERE SCHOOL-SPECIFIC INFORMATION NEEDS TO BE INSERTED.

LEA/School letterhead

Date

Dear Parent/Guardian:

I hope the school year has started successfully for all of you. The General Assembly has finalized the budget and the Governor has signed it into law. As a part of the budget bill, the General Assembly has made some changes to the definition of a "Low Performing School", added a new definition and criteria for a "Low Performing District" and has given some specific guidance and direction to these schools and districts. As a parent/guardian of a student in *Insert name of the school*, has been designated as a low performing school and *Insert name of the district* has been designated as a low performing district by the North Carolina State Board of Education. As defined in G.S. 115C-105.37: "The State Board of Education shall design and implement a procedure to identify low-performing schools on an annual basis. Low-performing schools are those that receive a school performance grade of D or F and a school growth score of "met expected growth" or "not met expected growth" as defined by G.S. 115C-83.15." The new law, G.S. 115C-105.39A states, "A low-performing local school administrative unit is a unit in which the majority of the schools in that unit that received a school performance grade and school growth score as provided in G.S. 115C-83.15 have been identified as low-performing schools, as provided in G.S. 115C-105.37."

The State Board of Education has found that <u>insert the percent of schools identified as low performing in the district</u> of the schools in <u>Insert name of the district</u> have received a school performance grade of D or F and a school growth score of "met expected growth" or "not met expected growth" which designates the district as low-performing. <u>Insert name of the school</u> received a <u>post the specific school performance grade and school growth status-</u> and therefore designates the school as low performing.

The School Performance Grades are based on student achievement (80%) and growth (20%). The indicators and the proficiency standard or benchmark used for achievement include:

- 1. Annual EOG mathematics and reading assessments in grades 3–8 and science assessments in grades 5 and 8 (Level 3 and above)
- 2. Annual EOC assessments in Math I, Biology, and English II (Level 3 and above)

- 3. The percentage of graduates who complete Math III, Algebra II, or Integrated Math III with a passing grade
- 4. The percentage of grade 11 students who achieve the minimum score required for admission into a constituent institution of The University of North Carolina on The ACT (composite score of 17)
- 5. The percentage of graduates identified as Career and Technical Education concentrators who meet the Silver Certificate or higher on the ACT WorkKeys assessment
- 6. The percentage of students who graduate within four years of entering high school (Standard [4-Year] Cohort Graduation Rate)

As a low performing district, we are required to develop an improvement plan that specifically addresses how the district will improve both the school performance grade and school growth score of each low-performing school in the unit, and how the superintendent and other central office administrators will work with each low-performing school and monitor the low-performing school's progress. In addition the plan will address how current district policy should be changed to improve student achievement throughout the district, specifically focused on improving both the school performance grade and school growth score. The plan will be presented to our local school board at their next meeting, *insert date, time and place of the local school board meeting where the plan will be presented for approval.* After the initial approval by our board of education, we will submit the plan to the State Board of Education for review. The State Board's designee, staff members of NCDPI's District and School Transformation Division, will read each plan and provide feedback to the district. After considering the feedback from the state, our local board of education will give final approval to the plan so that the final plan for improvement can be posted on our local district website *Insert district website* as well as the NCDPI's website (www.ncpublicschools.org).

Our district is focused on continuous improvement and I look forward to working with each of you as we continue to focus on providing the best education for our children. Please don't hesitate to contact me with any specific questions as we move through this process.

Sincerel	y,
[Superin	ntendent's name]

Sample Letter to parents in low performing schools

This parent/guardian letter template is targeted for parents/guardian with students attending Low Performing Schools NOT in a Low Performing school district

NOTE TO SCHOOL: DO NOT PRINT BRACKETED, ITALICIZED AREAS OF NOTATION WHERE SCHOOL-SPECIFIC INFORMATION NEEDS TO BE INSERTED.

LEA/School letterhead

Date

Dear Parent/Guardian:

I hope the school year has started successfully for all of you. The General Assembly has finalized the budget and the Governor has signed it into law. As a part of the budget bill, the General Assembly has made some changes to the definition of a "Low Performing School", added a new definition and criteria for the "Low Performing District" and has given some specific guidance and direction to these schools and districts. As a parent/guardian of a student in *Insert name of the school*, I am writing this letter to let you know that *Insert name of the school*, has been designated as a low performing school by the North Carolina State Board of Education. As defined in G.S. 115C-105.37: "The State Board of Education shall design and implement a procedure to identify low-performing schools on an annual basis. Low-performing schools are those that receive a school performance grade of D or F and a school growth score of "met expected growth" or "not met expected growth" as defined by G.S. 115C-83.15."

The School Performance Grades are based on student achievement (80%) and growth (20%). The indicators and the proficiency standard or benchmark used for achievement include:

- 1. Annual EOG mathematics and reading assessments in grades 3–8 and science assessments in grades 5 and 8 (Level 3 and above)
- 2. Annual EOC assessments in Math I, Biology, and English II (Level 3 and above)
- 3. The percentage of graduates who complete Math III, Algebra II, or Integrated Math III with a passing grade
- 4. The percentage of grade 11 students who achieve the minimum score required for admission into a constituent institution of The University of North Carolina on The ACT (composite score of 17)
- 5. The percentage of graduates identified as Career and Technical Education concentrators who meet the Silver Certificate or higher on the ACT WorkKeys assessment
- 6. The percentage of students who graduate within four years of entering high school (Standard [4-Year] Cohort Graduation Rate)

Insert name of the school received a **post the specific school performance grade and school**

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Report to the Joint Legislative Education Oversight Committee on Low Performing Districts and Schools State Board of Education... Department of Public Instruction
Office of the Deputy State Superintendent

growth status—and as a low performing school, is required to develop an improvement plan that specifically addresses how the school will improve both the school performance grade and school growth score. The plan will also include how the superintendent and other central office administrators in the district will work with us and monitor the progress of our school. We are already engaged in the work of refining our plan and will present the plan to our school board at their next meeting, insert date, time and place of the local school board meeting where the plan will be presented for approval. After the initial approval by our board of education, we will submit the plan to the State Board of Education for review. The State Board's designee, staff members of NCDPI's District and School Transformation division, will read each plan and provide feedback to the school. After considering the feedback from the state, our local board of education will give final approval to the plan so that the final plan for improvement can be posted on our local district website Insert district website as well as the NCDPI's website (www.ncpublicschools.org).

Our school is focused on continuous improvement and I look forward to working with each of you as we continue to focus on providing the best education for our children. Please don't hesitate to contact me with any specific questions as we move through this process.

Sincerely, [Principal's name]

District Improvement Plan Template

Directions for the Plan for District Improvement Template:

All Low Performing Districts must submit a plan for district school improvement to NCDPI for review.

The following document is an <u>optional</u> template to record a district's Plan for Improvement. Once completed, this document or the district's choice of a Plan for Improvement document must be uploaded to https://www.rep.dpi.state.nc.us/dstplan/.

Please note: The following MS Excel Workbook includes cells that contain formulas in order to populate the information entered on corresponding sheets. Begin entering information on the **District Info Mission**

Vision tab, and if the formulas remain in place, the District Name, LEA Code, and School Year

will populate to all the following tabs.

On the **Goals tab**, each goal entered will populate to its corresponding tab.

To save the Excel file as a PDF, select File, Save As, and select PDF under Save as Type. To save the entire Workbook as a PDF, use the Options button to select Publish What > Entire Workbook.

District Name:	LEA Code:	Year:
[Enter District Name]	[Enter LEA Code]	[Enter Year]
Superintendent Name (or	Superintendent (or	_
Designee)	Designee) Email	
District Mission		
District Vision		

Data Analysis: Give a brief description of the data sources your team analyzed and the root causes uncovered during the analysis. What was learned from the data review? How did these data inform decisions for school improvement initiatives? (to include TWC, EOG/EOC results, attendance, graduation rates, among other sources of data)

[Enter Data Analysis]			

District Name	•	LEA Cod	e:	Year:	
[Enter District]	Name]	[Enter LE	A Code]	[Enter Year]	
District Goal #1: (SMART - Specific,	[Enter District Goal #1]			
Measurable, Attainable, Realistic,	SBE Goal Alignment: LEA Goal				
Time-Bound)	Alignment: Indistar Indicator: (if applicable)				
Progress:	Progress Monitoring Status:				
District Goal #2: (SMART -	[Enter District Goal #2	I			
Specific, Measurable, Attainable,	SBE Goal Alignment:				
Realistic, Time-Bound)	LEA Goal Alignment: Indistar Indicator: (if				
Progress:	applicable) Progress Monitoring	1			
	Status:	.7			
District Goal #3: (SMART -	[Enter District Goal #3	J			
Specific, Measurable,	SBE Goal Alignment:				
Attainable, Realistic,	LEA Goal Alignment:				
Time-Bound)	Indistar Indicator: (if applicable)				
Progress:	Progress Monitoring Status:				

Progress:	Progress Monitoring	
Trogress.	Status:	
Tasks/Actio		teps for Strategy #1 District Goal #1]
n Steps:	[Enter Tusks/Action 5	teps for Strategy #1 District Goat #11
Describe the		
action steps	Evidence:	
that will be	(Identify documents	
taken to	and artifacts)	
support this	Person(s)	
strategy.	Responsible:	
	Timeline:	
	Timemie.	
	Budget Amount: (if	Budget Source: (if applicable)
	applicable)	
Strategy #2:	[Enter Strategy #2 for	District Goal #1]
Describe the		
strategy that		
will support		
this goal		
Progress:	Progress Monitoring	
	Status:	
Tasks/Actio	[Enter Tasks/Action S	teps for Strategy #2 Goal #1]
n Steps:		
Describe the		
action steps	Evidence:	
that will be	(Identify documents	
taken to	and artifacts)	
support this	Person(s)	
strategy.	Responsible:	
	Timeline:	
	Budget Amount: (if	Budget Source: (if applicable)
	applicable)	
Strategy #3:	[Enter Strategy #3 for	District Goal #1]
Describe the		
strategy that	"	
will support		
this goal		
Progress:	Progress Monitoring	
	Status:	
-	•	

[Enter Tasks/Action Steps for Strategy #3 District Goal #1]		
Evidence:		
(Identify documents		
and artifacts)		
Person(s)		
Responsible:		
Timeline:		
Budget Amount: (if applicable)	Budget Source: (if applicable)	
	Evidence: (Identify documents and artifacts) Person(s) Responsible: Timeline: Budget Amount: (if	

District Nam	e:	LEA Code:	Year:
[Enter District	t Name]	[Enter LEA Code]	[Enter Year]
District Goal #2:	[Enter District Goal #	#2]	
#1: Describe the strategy that will support this goal	[Enter Strategy #1 for	r District Goal #2]	
Progress:	Progress Monitoring Status:		
Tasks/Action Steps: Describe the action steps that will be taken to support this strategy.	Evidence: (Identify documents and artifacts) Person(s) Responsible: Timeline: Budget Amount:	Steps for Strategy #1 Goal #2] Budget Sour	ce:
Strategy #2: Describe the strategy that	(if applicable) [Enter Strategy #2 for	(if applicable	

will support this goal					
Progress:	Progress Monitoring Status:				
Tasks/Actio n Steps: Describe the	[Enter Tasks/Action	Steps fo	r Strategy 7	#2 Goal #2]	
action steps that will be taken to support this	Evidence: (Identify documents and artifacts)				
strategy.	Person(s) Responsible:				
	Timeline:				
	Budget Amount: (if applicable)			Budget Source: (if applicable)	Ť
#3: Describe the strategy that will support this goal	[Enter Strategy #3 fo		3001112		
Progress:	Progress Monitoring Status:				
Tasks/Actio n Steps:	[Enter Tasks/Action	Steps fo	r Strategy 7	#3 Goal #2]	
Describe the action steps that will be taken to	Evidence: (Identify documents and artifacts)				
support this strategy.	Person(s) Responsible: Timeline:				
	Budget Amount: (if applicable)			Budget Source: (if applicable)	
District Nam	e:		School Co	ode:	Year:
[Enter District	t Namel		[Enter LE	A Codel	[Enter Year]

Goal #3: Strategy [Enter Strategy #1 for District Goal #3]	
Strategy [Enter Strategy #1 for District Goal #3]	
Strategy [Enter Strategy #1 for District Goal #3]	
50 -	
#1:	
Describe the	
strategy that	
will support	
this District	
Goal	
Progress: Progress Magitaging Status	
Monitoring Status:	
Tasks/Actio [Enter Tasks/Action Steps for Strategy #1 Goal #3]	
n Steps:	
Describe the action stone	
action steps that will be (Identify)	
, (Identity	
documents and	
support this artifacts)	
strategy. Person(s)	
Responsible:	
Timeline:	
Budget Amount: (If a pullicable)	
(if applicable) (if applicable)	
Strategy [Enter Strategy #2 District Goal #3] #2:	
Describe the	
strategy that	
will support	
this goal	
Progress: Progress	
Monitoring Status:	
Tasks/Actio [Enter Tasks/Action Steps for Strategy #2 Goal #3]	
n Steps:	
Describe the	
action steps Evidence:	
that will be (Identify	
taken to documents and	
support this artifacts)	
strategy. Person(s)	
Responsible:	

	Timeline:	
	Budget Amount: (if applicable)	Budget Source: (if applicable)
Strategy	[Enter Strategy #3 fo	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
#3:		
Describe the		
strategy that		
will support		
this goal		
Progress:	Progress	
	Monitoring Status:	
Tasks/Actio	[Enter Tasks/Action	Steps for Strategy #3 Goal #3]
n Steps:		
Describe the action steps that will be taken to	Evidence: (Identify documents and artifacts)	
support this	Person(s)	
strategy.	Responsible:	
	Timeline:	
	Budget Amount:	Budget Source:
	(if applicable)	(if applicable)

School Improvement Plan Template

Directions for the Plan for School Improvement Template: All Low Performing schools must submit a plan for school improvement to NCDPI for review. The following document is an optional template to record a school's plan for improvement. Once completed, this document or the school's choice of a Plan for Improvement document must be uploaded to https://www.rep.dpi.state.nc.us/dstplan/. Please note: The following MS Excel Workbook includes cells that contain formulas in order to populate

the information entered on corresponding sheets. Begin entering information on the **School Info**

Mission Vision tab, and if the formulas remain in place, the District Name, School Name, School Code, and School Year will populate to all the following tabs.

On the Goals tab, each goal entered will populate to its corresponding tab.

To save the **Excel file as a PDF**, select **File, Save As, and select PDF** under **Save as Type**. To save the entire Workbook as a PDF, use the **Options** button to select **Publish What** > **Entire Workbook**.

District Name:	School Name:	School Code:	Year:
[Enter District Name]	[Enter School Name}	[Enter School Code]	[Enter Year]
Principal Name (or Designee)		Principal Name (or Designee) Email	-
School Mission			
School Vision			

Data Analysis: Give a brief description of the data sources your team analyzed and the root causes uncovered during the analysis. What was learned from the data review? How did these data inform decisions for school improvement initiatives? (to include TWC, EOG/EOC results, attendance, graduation rates, among other sources of data)

[Enter Data Analysis]			

District Name:		School Name:		School Code:	Year:
[Enter District N	ame]	[Enter School Name}		[Enter School Code]	[Enter Year]
GOAL #1: (SMART - Specific, Measurable,	[Enter G	Goal #1]			
Attainable, Realistic, Time-Bound)		l Alignment:			
Time-Bound)	LEA Goa	l Alignment:			Ť
	Indistar applicat	Indicator: (if ble)			/
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strategy.	Timeline:							
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	applicable)		(if applicable)					

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	Budget Amount: (if applicable)		Budget Source: (if applicable)			
Strategy #3: Describe the strategy that will support this goal	[Enter Goal #3 Strategy	r#3]				
Progress:	Progress Monitoring Status:					
Tasks/Action Steps:	[Enter Tasks/Action Steps for Goal #3 Strategy #3]					
Steps: Describe the action steps that will be taken to support this strategy.	Evidence: (Identify documents and artifacts)					
	Person(s) Responsible:					
	Timeline:					
	Budget Amount: (if applicable)		Budget Source: (if applicable)			

General Feedback Letter

Dear Colleague(s),

Congratulations on successfully submitting your Plan for Improvement! On behalf of the NC State Board of Education, a member of District and School Transformation has read and responded to the plan you submitted. Included in this correspondence is the specific feedback utilizing the form we shared during the webinars through this website: https://www.rep.dpi.state.nc.us/app/dstplan/. Our goal is to make the feedback relevant to your specific plan and hope you find it useful as you finalize it. We are committed to supporting you through this process and send you the feedback to use at your discretion.

In addition, we wanted to generate some general information and things to consider during this final phase. Since the bulleted information below could apply to everyone, we wanted to share it as a separate feedback page and invite you to make any adjustments in your plan that you feel are appropriate based on the general and specific information.

General Feedback for Improvement Plans in Low Performing Districts and/or Schools

Does the Plan for Improvement include a strategy to...

- Utilize student-level data to identify strengths and areas for growth by teacher?
- Deepen administrative and teacher understanding of student growth model?
- Align teacher observation and feedback with support and evaluation?
- Identify strategic areas of focus for improvement and target those areas well?
- Consider the importance of participation in meaningful professional development and dialogue for all staff?
- Provide extended learning opportunities for students through different calendars within what state law now requires?
- Determine if the allocation of resources clearly addresses areas of need and results in improvement?
- Project if fully implementing an effective plan will result in school and/or district improvement?
- Continuously monitor the progress being made and identify those strategies that directly result in improvement?

Recognizing that continued professional growth is an essential element in the improvement of both high performing and low performing schools, NCDPI will continue to provide the Principal Ready Series for the 2015-16 school year. We have included the dates, regions, and meeting city

for this upcoming opportunity and encourage you to attend. You can access the information about the specific venue and registration at http://ncees.ncdpi.wikispaces.net/NCEES+Wiki.

Region	Day and Date	Meeting City
Region 1 - Northeast	Tuesday, December 1, 2015	Greenville
Region 2 - Southeast	Monday, November 2, 2015	Wilmington
Region 3 - North Central	Monday, November 30, 2015	Durham
Region 4 - Sandhills	Tuesday, November 3, 2015	Fayetteville
Region 5 - Piedmont-Triad	Wednesday, November 18, 2015	Greensboro
Region 6 - Southwest	Monday, November 9, 2015	Charlotte
Region 7 - Northwest	Thursday, November 19, 2015	Hickory
Region 8 - Western	Tuesday, November 10, 2015	Asheville

Thank you for all of your hard work, and please feel free to contact us with any questions you may have. As a reminder, once the plan has been finalized, you can submit a PDF file of the Final Plan for Improvement through this website:

<u>https://www.rep.dpi.state.nc.us/app/dstplan/</u>. The final plan should then be available on your local LEA website and will also be available through the NCDPI website at www.ncpublicschools.org.

Warmest Regards,

Dr. Nancy N. Barbour, Director

Manay M. Barbour

District and School Transformation

NC Department of Public Instruction

nancy.barbour@dpi.nc.gov

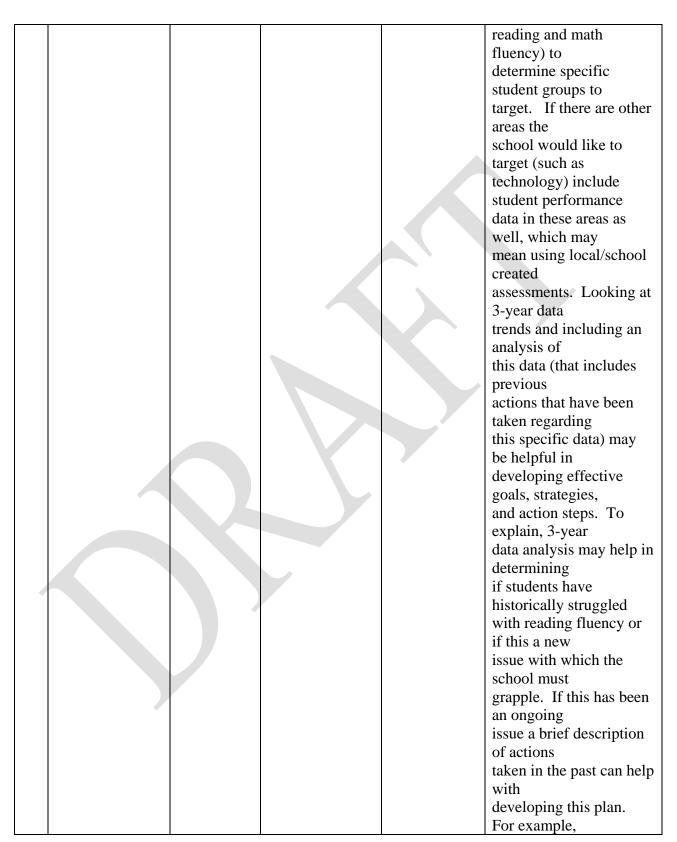
Feedback Form Sample

The form on the following pages is an example of the feedback provided for all submitted plans. Each plan was read and provided independent, specific feedback according the Feedback form. The feedback addressed the following areas:

- Student, teacher, and community demographics
- Current data on student achievement
- Student behavior data
- Goals are Specific, Measurable, Attainable, Realistic, and Time-Bound (SMART)
- The vision of improvement is reflected in goals that are focused, data-based, tracked for progress, and understood by the community
- Research-based strategies have been identified based on needs.
- Research-based strategies are evaluated for effectiveness
- Action Steps provide a logical path to goal attainment by addressing identified needs
- Action Steps include a plan for monitoring progress and a procedure for making adjustments



	CRITERIA	Does Not	Meets the	Exceeds the	Feedback Notes
		Meet	Criteria	Criteria	
		the			
		Criteria			
Plan Feedback	1. Student, teacher, and community demographics are included.	No demographic information about students, teachers, and the community are included or data is minimal.	Includes demographic information about students, teachers, and the community.	Includes demographic information about students, teachers, and the community, and changes over time are described and analyzed.	The plan includes some data points to inform the schools self-assessment. Consider including more data regarding teachers and the community in order to inform and develop more specific/descriptive strategies and tasks. For example, data about community/ family behaviors/patterns during intercessions and afterschool, including access to transportation to and from school, may be helpful when considering
					goals and
4	2. Current data on student achievement are included.	No student achievement data is included or data is limited or outdated.	Includes current data on student performance on state and local assessments for the past three years.	Includes data on student performance on state and local assessments for the past three to five years with an analysis of student subgroup performance for trends.	strategies. A general description of student Achievement in math and reading is included. Consider disaggregating student performance data specifically in areas already identified as needing improvement (i.e. increasing



					if additional instructional
					time was
					offered after school and
					during
					intercessions in previous
					years but
					student performance did
					not
					improve then this goal
					will need to be considered
					carefully to
					ensure it is impactful, on
					the other
					hand if student
					performance did
					improve strategies might
					include
					ways to ensure more
					students have
					access to or participate in
				, ,	additional
					instructional time that is
	3.Student	No student	Attendance,	Attendance,	provided.
	behavior data	behavior data	dropout/promotion,	dropout/	Including student discipline
	is included.	are included	and discipline data	promotion, and	data may be helpful in
		or student behavior data	are included and an analysis with	discipline data are included	developing
		are limited to	conclusions is	with an analysis	goals or in adding more
		attendance,	provided.	of student	detail
		dropout/		subgroup	to strategies and action
		promotion, or discipline.		performance.	steps.
	4.Goals are	Goals either	Goals are SMART	Goals are	As currently written
	Specific,	are missing or	- they realistically	SMART and	goals are
	Measurable, Attainable,	appear to be random	and strategically support	strategically support	not written in a SMART
	Realistic, and	and/or	improvement needs	improvement	goal format,
S	Time-Bound	unspecific.	and project a	needs, project a	for example School Goal
Goals	(SMART).		reasonable date of attainment.	reasonable date of attainment,	2
9				and demonstrate	"Improve fluency in
				that data are	literacy and mathematics among
				used as the basis for establishing	students.
				and evaluating	
				the	

	T	T	Τ.	T
5. The vision of improvement is reflected in goals that are focused, databased, tracked for progress, and understood by the community.	Goals are not aligned to the vision of improvement or are not informed by a data-driven needs assessment or by ongoing data gathering and analysis.	Goals are connected to the data gathering and analysis and are aligned with the vision of school improvement.	Goals are informed by a comprehensive, data-driven needs assessment and ongoing data gathering and analysis that improve teacher practice across classrooms and increase student achievement.	" does not include measurements or timelines, therefore it is unclear if it is attainable. However, further down in the plan a target and one milestone date at the end of the year are included. Other incremental milestone dates may help with continuous monitoring of the goal. The plan includes goals, most of which align to identified data points, illustrating that some goals are data-driven. However, a few goals are not sufficiently aligned to the data analysis. For example, School Goal 1 addresses technology, but no data regarding technology use is identified in the overall self-analysis. Consider including data that identifies technology as an area for improvement
				technology as

					might connect to other goals identified in the data/needs assessment, such as increasing literacy and math fluency. Each goal does include an indicator and milestone date, indicating a means by which to track progress. As the school moves forward, ensure that these milestones are understood
					by the staff who are expected to meet them. Also, ensure milestones support continuous
					monitoring and not all at the end of the year.
Strategies	6.Research- based strategies have been identified based on needs.	Strategies are not directly aligned with needs and do not reference research-based models.	Strategies are aligned with needs.	Research-based strategies are directly aligned with needs.	The plan identifies that the Teacher Working Conditions Survey revealed a need to focus on shared decision-making. As a result, the plan includes a strategy that addresses group problem solving. This illustrates that some strategies in the plan align with school needs. Consider developing strategies that are more action

	7.Research-based strategies are evaluated for effectiveness.	Strategies have been implemented and there is no evidence of monitoring for effectiveness.	Strategies have been implemented and there is evidence of monitoring of effectiveness.	Research-based strategies have been implemented and there is evidence of ongoing monitoring for effectiveness.	identify a specific area to work on, and that include research-based practices or models. Example: Engage (action) in protocols identified in the Synergistic Decision Making Model (research-based model) to facilitate collaborative conversations about resource allocation at each grade level (the specific area the school wants to work on – this might help with measurability/progress monitoring). The plan includes multiple strategies for each goal. Consider how strategies might be monitored to ensure they are helping the school progress towards the goal and how they might be monitored to determine if they need to be revised at any point during the continuous improvement cycle. At this time the plan does not indicate how strategies might be monitored for effectiveness. For example, consider
--	--	--	--	--	--

		1			
					determine if Strategy 2
					for Goal 2
					(which speaks to
					providing
					additional instructional
					time
					in literacy and math after school
					and during intercessions)
					is effective
					and helping students
					move closer
					to the goal of increasing
					fluency.
	8.Action Steps	Action Steps	Action steps are	Action Steps are	Each goals includes
	provide a	are not	clearly described,	clearly	actions steps.
	logical path to	clearly described, do	clearly address	described, address data-	Consider describing
	goal attainment by	not clearly	data-driven needs, and are aligned	driven needs	action steps
	addressing	address data-	with the goal.	and include	more clearly and
	identified	driven needs	8-11-1	effective	including outcomes
	needs.	or are not		practices and a	you anticipate from each
		aligned to the		rationale	action step.
		goal.		describing how	For example, for the
				the activities	action step
				support the attainment of	"Facilitate teacher
				the goal.	
				1 8	collaboration
S					through interdisciplinary
Action Steps					PLCs"
S					consider describing how
ioi					teacher
ct					collaboration will be
N.					facilitated
					during PLC's to increase
					clarity,
					also consider describing
					what
					outcome you hope to
					accomplish
					when this action step is
					carried out.
	9.Action Steps	A monitoring	A monitoring plan	An ongoing	Consider adding a
	include a plan	plan and	and procedures for	monitoring plan	monitoring
	for monitoring	procedures	plan revision exist	and procedures	component that includes
	progress and a	for plan	and are clearly	for plan revision	persons
	procedure for	revision do	described.	exist and are	persons

making adjustments.	not exist or are unclear.	clearly described with personnel and timelines identified.	responsible and timelines for action steps.
OVERALL: Including General Notes, Questions, Other, Etc.			



Race to the Top Evaluation Report



2014-15 Low Performing Data



Consortium for Educational Research and Evaluation—North Carolina

Outcomes and Impacts of North Carolina's Initiative to Turn Around the Lowest-Achieving Schools

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September 2015





Outcomes and Impacts of NC's TALAS Initiative September 2015

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OUTCOMES AND IMPACTS OF NORTH CAROLINA'S INITIATIVE TO TURN AROUND THE LOWEST-ACHIEVING SCHOOLS

Executive Summary

Through its Race to the Top (RttT)-funded initiative to Turn Around the Lowest-Achieving Schools (TALAS), North Carolina has carried out an effort to transform low-performing schools that is more ambitious than those of all other states that received RttT funding. The District and School Transformation (DST) Division of the North Carolina Department of Public Instruction (NCDPI) continued its work on the transformation of North Carolina's 118 lowest-achieving schools through the 2014-15 school year. DST also worked with 12 of the state's lowest-performing school districts to support and sustain transformation implementation.

DST services began with a Comprehensive Needs Assessment in each TALAS school, which served as the basis for the School Improvement Plan. The implementation of each plan was supported through leadership coaching, instructional coaching, and district-level coaching in the 12 districts that received direct DST services. DST also provided professional development for school leaders, and other educators received professional development offered through other NCDPI interventions and RttT initiatives.

Outcomes

From 2009-10 to 2013-14, 75% of TALAS schools increased their graduation rates more than the average increase in similar comparison schools. In terms of student *proficiency* on achievement tests during the transition to assessments based on the Common Core State Standards, 60% of TALAS schools outperformed the average change in the comparison schools. TALAS schools and comparison schools registered similar gains in school *growth* as measured by value-added scores (provided through the Education Value-Added Assessment System [EVAAS]) during the study period.

This final TALAS evaluation report focuses on the impact of school transformation on students, teachers, and schools. Throughout this summary and the report, we present the effect estimates in standardized units, known as standard deviation units (sdu). This allows for the effect sizes to be directly comparable to each other and to prior studies. For example, in class-size experiments, the effect of reducing classes from 25 or more students to about 15 students was 0.22 sdu.

Overall Impacts

Throughout the three years of full program implementation, TALAS raised school proficiency rates by an average of 0.18 sdu. The estimates of the effects on schools closest to the fifth percentile of performance (the percentile used as the cutoff for identifying TALAS schools) were not significant, which seems to indicate that the positive effects were concentrated on the lower of the lowest-performing schools in the state. TALAS was estimated to have had positive effects on graduation rates as well, but these effects were not statistically significant—most likely due to

¹ Eleven of the original 118 schools have closed since the beginning of the initiative.

Outcomes and Impacts of NC's TALAS Initiative September 2015

the small number of high schools (17) participating in TALAS.² When examining effects by level of schooling, all but one of the effects were positive, and most were substantial, but only the effect on teacher value-added at the middle school level was statistically significant—again, likely due to the small number of schools at each level of analysis.

Immediacy of the Impacts

According to an Institute of Education Sciences report (Herman et al., 2008), one of the keys to successful school turnaround efforts is "quick wins"—visible improvements early in the turnaround process, which result in immediate increases in student outcomes. These initial changes can set the tone for transformation by creating educator buy-in and by establishing a climate for long-term change (p. 22). When compared with other low-performing schools in 2011-12 (the first full year of the implementation of the intervention), TALAS schools increased school-wide achievement growth as measured by EVAAS by a significant 0.34 sdu. When data from the second year were added, this trend continued into 2012-13 at 0.26 sdu. School-value-added increases were positive and sizeable but no longer significant in 2013-14, perhaps due to the fact that the gains for 2013-14 were measured on top of the gains posted during the first two years of TALAS.

Improvement in student proficiency in TALAS schools took slightly longer to achieve but did improve by a significant 0.16 and 0.18 sdu through 2012-13 and 2013-14, respectively. Estimates of the effects of TALAS on graduation rates were uniformly positive and increased as more years of data were added (0.15 to 0.27 to 0.29 sdu), but as in the previous analyses of graduation rates, the effects were not statistically significant, likely due to the limited number of high schools (17) in TALAS.

Subject-Matter Impacts

Averaging across all TALAS schools, proficiency in mathematics and science improved more than in comparison schools (0.21 sdu in both subjects). Consistent with the TALAS emphasis on literacy, English language arts (ELA) gains were positive and significant in elementary schools and middle schools where reading was directly assessed each year; gains on high school English tests also were positive, though not significant. In addition, proficiency gains in elementary science (0.23 sdu) and middle school mathematics (0.37 sdu) were larger in TALAS schools than in the comparison schools.

Teacher Turnover

Throughout the TALAS intervention, teacher turnover was higher in TALAS schools than in the comparison schools, although the difference was not statistically significant. It appears that the lower levels of teacher retention in the TALAS schools may have suppressed some positive effects of transformation.

² In addition to the TALAS schools that were closed, the outcomes for one high school were not reported in each year of the study period and it was omitted from the analysis. Small sample sizes result in reduced power to detect statistically significant effects.

District-Level Transformation

The 12 districts with the lowest proficiency rates received additional support services, which the Evaluation Team evaluated separately. The district-level transformation produced statistically significant effects on school-wide growth in student achievement in TALAS schools (0.44), while the gains were positive but not statistically significant in TALAS schools in districts that did not receive district transformation services. This finding may indicate the value of district coaching for increasing attention to and support for increasing student achievement growth in the lowest-performing districts—perhaps through leadership and teacher recruitment and placement, providing resources focused on student performance, or creating a structure for discipline and safety.

Sustainability

Sustainability of the effects of TALAS is particularly important as RttT funds run out. The Evaluation Team examined the differential effects on schools that participated in the state's first transformation efforts (2006 to 2010) as well as the TALAS transformation. First, the gains in proficiency were larger and statistically significant in the schools that participated in TALAS but not in the state's prior turnaround program (2006-2010), which speaks to the immediacy of positive effects from the TALAS intervention. In addition, gains in both graduation rates (0.69 sdu) and school achievement growth (0.37 sdu) as measured by EVAAS were large and statistically significant in schools that both participated in the prior turnaround initiative and received TALAS services, which may indicate that the turnaround program supports sustained in both initiatives (e.g., coaching and professional development) are needed to maintain positive effects. The finding that graduation rates decreased (-0.60 sdu) in the schools that participated in the prior turnaround program but not TALAS raises concerns about the ability of the lowest-achieving high schools to sustain positive effects without continued support from DST.

Summary and Conclusion

The findings clearly indicate that North Carolina's lowest-achieving schools in 2009-10 improved their performance during the four years of TALAS. In addition, DST efforts to emphasize literacy have paid dividends in increased proficiency on reading and Language Arts tests in elementary and middle schools when compared to other low-performing schools. Further, it does not appear that these gains in literacy came at the expense of other subjects, since both elementary science and middle school mathematics proficiencies also increased in TALAS schools more than in the comparison schools.

Many TALAS high schools made large gains in their graduation rates. Comparisons to other low-performing high schools indicated that gains were larger in TALAS schools, but the effects were seldom statistically significant. While this may be attributable to the limited number of high schools in TALAS (17) and in the comparison schools (18), it also may be that the effects of TALAS are difficult to distinguish from the nearly ten-percentage-point increase in the statewide graduation rate during the RttT period.

It appears that the effects of TALAS are larger when district-level coaching and support are included with school leadership and instructional coaching. The schools that participated in both

the earlier transformation program and TALAS registered the largest gains during the RttT funding period. This may indicate that services sustained over a longer time contribute to greater growth. The fact that TALAS school-wide student growth began to improve in the first year of TALAS and was sustained throughout the duration of the program may indicate that the Comprehensive Needs Assessments and School Improvement Plans that were developed in the first year of TALAS were more effective in producing immediate school-wide student achievement growth and sustaining the growth throughout the study period than in the first round of school transformation in North Carolina. However, if all students are to receive an adequate education, the conditions in North Carolina schools, turnover in the educator workforce, and the variable capacity of school districts to foster and maintain satisfactory levels of student proficiency and achievement may mandate that the state find resources and continue to intervene to transform low-performing schools on an ongoing basis for the foreseeable future.

Introduction

In 2010-11, the District and School Transformation Division (DST) of the North Carolina Department of Public Instruction (NCDPI) was charged with turning around the state's 118 lowest-achieving schools and school districts. Supported by a portion of the funds from North Carolina's four-year, \$400 million Race to the Top (RttT) grant from the U.S. Department of Education, the Turning Around Lowest-Achieving Schools (TALAS) intervention was designed to achieve three major goals:

- 1. Turn around the lowest 5% of conventional elementary, middle, and high schools based on their 2009-10 performance composites;
- 2. Turn around graduation rates in conventional high schools with a four-year cohort graduation rate below 60% in both 2009-10 and either 2008-09 or 2007-08; and
- 3. Turn around the lowest-achieving districts (those with a 2009-10 district performance composite below 65%).

In 2013-14, DST intervened in 107 of the 118 schools that were originally identified as lowest-achieving in the state (11 schools closed since the beginning of the initiative), as well as in 12 school districts, providing district coaching, school leader coaching, instructional coaching, and professional development for school leaders, among other supports for these schools and districts. TALAS began with a Comprehensive Needs Assessment (CNA) in each of the schools, which served as the basis for a site-specific School Improvement Plan (SIP). Coaching—which included modeling effective practices along with observations of teachers and leaders with feedback to guide improvement—was a primary means for transforming practice in TALAS schools, as noted in previous evaluations (Thompson, Brown, Townsend, Henry, & Fortner, 2011; Thompson, Brown, Townsend, & Campbell, 2013; Henry, Thompson, Campbell, & Townsend, 2014).

Separate from DST efforts to turn around schools, these schools may have received other RttT-funded supports, including recruitment incentives, high-growth incentive bonuses for teachers, the New Teacher Support Program, North Carolina Teacher Corps members, recruitment and retention planning assistance, and leaders trained by the Regional Leadership Academies. This report focuses on the impacts of TALAS on students, teachers, and schools through four years (2010-11 through 2013-14).

Purpose of the RttT Evaluation and of this Report

One of four pillars of North Carolina's RttT proposal was a commitment to turning around the lowest-achieving schools in the state. North Carolina's proposal also included an independent, external evaluation of the initiatives designed to help meet the state's goals. This evaluation is being conducted by the Consortium for Educational Research and Evaluation–North Carolina (CERE–NC), a partnership of the Education Policy Initiative at Carolina (EPIC) at the University of North Carolina at Chapel Hill, the Friday Institute for Educational Innovation at North Carolina State University, and the SERVE Center at the University of North Carolina at Greensboro.

The first three annual evaluation reports were intended to inform DST's efforts to make improvements in low-achieving schools and school districts. In the first report, the Evaluation Team found that DST efforts in the schools that went through transformation in the period from 2006 through 2010 had improved outcomes in those schools more than other, similar schools. In addition, that first report detailed the characteristics of the turnaround efforts in North Carolina prior to RttT that appeared to have contributed to rapid school improvement (Thompson, et al., 2011). The Evaluation Team identified three key processes associated with improvement: (1) a planning process within each school, led locally but guided by DST's Framework for Action; (2) professional development designed to help school leadership teams understand and use the Framework; and (3) coaching provided by NCDPI and partner organizations to support implementation of the school improvement plans. In addition to these findings, this study also found that some districts promoted while others undermined school turnaround efforts.

The second evaluation report focused on the role of the districts in school transformation and found that in many cases, the connections necessary for improving student performance (e.g., connections between superintendents, their boards, central office administrators, and principals) were not present in some of the schools, and that therefore the existing connections and interrelationships were not conducive for producing positive change in these schools (Thompson, et al., 2013).

Across these two evaluations, DST interventions to guide and support the reform of low-achieving schools included efforts to help school leaders: (1) assert accountability for improved student discipline and achievement, while also drawing teachers into the process of deciding how to accomplish these goals; (2) build the knowledge and skills necessary to get better results; (3) make sure that all staff continue to put their new skills and knowledge into practice and also build new knowledge and skills; and (4) develop processes for teachers to assess what students were learning or failing to learn, as well as to identify and implement additional ways to help them learn.

The third evaluation focused on leadership coaching at the school level—the ongoing advice and support provided to principals in an effort to help them "turn their schools around" and the professional development provided by NCDPI to support leadership development. Surveys of teachers in the TALAS schools indicated that these teachers increased their use of formative assessments and increased teacher knowledge-sharing more than teachers in comparison schools. Also, DST coaching was rated higher than coaching in other similar schools in terms of

improving shared leadership and order. Finally, the Evaluation Team found that teachers' ratings of teacher-leader respect and team orientation within the school went down in DST schools compared to other schools, which reinforces the difficulties associated with turning around the state's lowest-performing schools.

In this fourth and final evaluation of the RttT school turnaround initiative in North Carolina, the Evaluation Team focused on the outcomes and impact of TALAS—estimating the overall impacts of TALAS on proficiency rates, graduation rates, school value-added (the state's official school-wide student achievement growth measure provided through the Education Value-Added Assessment System [EVAAS]), and teacher value-added (the state's official teacher student achievement growth measure, also provided through EVAAS). In addition, the Evaluation Team estimated these effects by year to examine the immediacy of effects and by school level to see if the effects are different at any of the three levels of schooling (elementary, middle, and high). TALAS focused intensely on literacy in every school, which may have produced effects on reading and language arts, potentially at the expense of mathematics and science; therefore, this report analyzes the effects by subject matter as well.

In qualitative interviews, frustrations with teacher turnover in TALAS schools were raised as an issue in terms of increasing students' achievement in those low-performing schools. In response, the Team analyzed teacher retention and the extent to which teacher turnover may have undermined or suppressed the effects of TALAS. The Team also investigated the possibility of differences in effects in schools that participated in the school turnaround model and those that participated in the district turnaround model. Finally, the Team examined the sustainability of TALAS effects by looking at the effects of TALAS plus the effects of participation in earlier school transformation interventions.

The following section will briefly describe the methods employed in the present study. After describing the study methods, the report presents findings in greater detail, followed by conclusions drawn from across the three study years.

Methods

The data for this study were provided by NCDPI and are housed and managed by EPIC, one of the partners for this evaluation. These data contain student, teacher, and school data from 2008-09 through 2013-14 for all public schools in North Carolina. Data include information on student demographics and test scores, teacher credentials, value-added (EVAAS) and turnover, and schools' proficiency rates (which are often referred to as performance composites) and the state's official student achievement growth measures (EVAAS). Estimating the overall impact of TALAS involves selecting both outcomes to be analyzed and an appropriate comparison that reasonably approximates how the transformation schools would have performed in the absence of the intervention.

Outcomes of Interest

As a primary outcome measure, the Team examined school-wide performance composites—the measure used for performance accountability in the state, as well as for selection into the turnaround program. The performance composite represents the proportion of all state exams taken in a school on which students scored above the test-specific threshold for proficiency. Students take End of Grade (EOG) exams in reading and mathematics in grades three through eight, and science EOG exams in grades five and eight. In high schools, student End of Course (EOC) exams at the end of students' English I (English II in 2014), Algebra I, and Biology courses count toward school performance composites. The measures (referred to here as the proficiency rate) include only the assessments that remained in place throughout the study period. During the study period, the exams included in the performance composite changed in several ways. The number of EOC exams were reduced and teachers began to use other assessments such as final exams. In addition, the EOG exams changed from exams based on the *North Carolina Standard Course of Study* to those based on the Common Core State Standards and North Carolina Essential Standards; data from both are included in this study— 2008-09 through 2011-12 for the former and 2012-13 through 2013-14 for the latter.

Another school-level outcome is the cohort graduation rate, or the proportion of students who entered the school as ninth graders four years earlier who then earn their diploma in the year that the outcome is measured. Since the cohort graduation rate is measured based on ninth through twelfth graders, only high schools have these outcomes.

An issue common to both proficiency and graduation rates is that these binary indicators only capture changes close to a specific cut-off—students close enough to the proficiency threshold or at risk for non-graduation whose status with respect to these outcomes can change. Importantly, these rates cannot reflect improved performance for students who were already above proficiency, were not at-risk of non-completion, or who improved without reaching the proficiency threshold. For more sensitive outcome measures, the Team examined school and teacher value-added as well as student achievement, which not only reflect improvements at any point in the distribution of outcomes, but also control for students' prior academic performance as an attempt to adjust for the non-random sorting of students across schools and teachers.

North Carolina's State Board of Education adopted EVAAS as the measure of student achievement growth for teachers and schools. These measures are included as outcomes for this study.

Finally, the Team examined teacher retention as an intermediate outcome. That is, the evaluation considered whether TALAS appears to have differentially influenced teacher retention rates in the treatment schools—an effect that could have an indirect impact on students' academic outcomes. In a later section, the study examines the possibility that teacher retention rates mediated the effects of the turnaround intervention.

Each outcome measure is standardized by year, putting all effective estimates in standard deviation units (sdu). This allows the measures to be compared to each other and to effect estimates in other studies.

Methods for Selecting Comparison Schools

The North Carolina Department of Public Instruction (NCDPI) selected all schools that fell below the fifth percentile on 2009-10 performance composites within their respective grade levels (elementary, middle, secondary) for TALAS intervention. Because of this selection method, comparison schools would of necessity have been higher performing in the 2009-10 school year than TALAS schools. This evaluation used two statistical methods to account for this and any other differences. First, regression discontinuity design (RD) was used based on the fact that the schools just above the cutoff should be very similar to those just below (except for their participation in TALAS). RD requires that a quantitative assignment variable (like the performance composite) be used to assign schools to TALAS. RD estimates a potential break, or discontinuity, in this association at the fifth percentile cutoff. This method is considered second only to a randomized experiment in terms of obtaining an unbiased estimate of a program's effects (Schochet et al., 2010).

A disadvantage of the RD method, however, is that the effect estimate is specific to schools closest to the fifth percentile assignment threshold and may not reflect program effects that occur further from the threshold—in this case, among the lowest of TALAS schools. To more fully reflect the average effects for all TALAS schools, this evaluation also estimated a difference-in-differences (DID) model. Under the DID approach, the Team compared the change in treatment schools from pre-intervention to post-intervention to the change in comparison schools. Both to select a more similar sample of comparison schools and to avoid the growth of the comparison schools being negatively biased by a ceiling effect, the evaluation limited the comparison group to the 110 non-treated schools whose 2009-10 performance composites were closest to the assignment threshold. That is, evaluators compared the 110 schools that continued to receive TALAS throughout the study period to the 110 next-lowest-performing schools.

Figure 1 (following page) provides a visual example of how the two statistical models can yield different treatment effects. In Figure 1, the 2013-14 performance composite for groups of low-performing schools (y-axis) is plotted against the cutoff-centered 2009-10 performance composite (x-axis) that was used to assign schools to TALAS. The vertical black line represents the assignment threshold, with TALAS schools to the left of the line and comparison schools to the right of the threshold. The RD estimate for the 2013-14 school year and outcome is -0.113

(*p*=0.27), which represents the gap between the red and blue slopes at the cutoff. However, the scatterplot of TALAS schools suggests that the schools with the lowest 2009-10 performance composites (which are depicted at the far left of the graph) more significantly outperformed expectations based on prior performance, which is not reflected in the RD effect estimate. The DID estimate (+0.285) more closely approximates the distance between TALAS schools (scatterplot points to the left of the threshold) and the slope of the blue line to the left of the threshold when compared to the comparison schools above the cutoff.

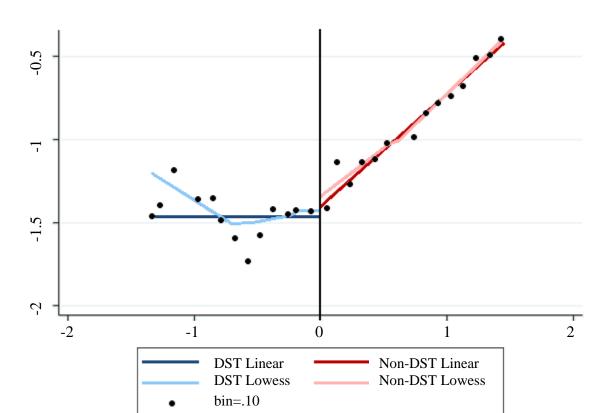


Figure 1. Regression Discontinuity: 2013-14 Performance Composite

In addition to reflecting treatment effects throughout the treatment sample, the DID model also allowed models to include three years of pre-TALAS data (2007-08, 2008-09, and 2009-10). These additional years of pre-TALAS data provide a more stable baseline, mitigate the potential positive bias of regression to the mean for the lowest-achieving schools, and create overlap in the performance of TALAS and comparison schools. Similarly, including multiple years of post-intervention outcomes (2010-11, 2011-12, 2012-13, and 2013-14) resulted in more precise and reliable effect estimates.

Though both RD and DID estimates are listed in the first section on impact estimates, the discussion of overall treatment effects, as well as the more detailed quantitative effect estimates, were drawn from the DID models.

In addition to the quantitative analysis of impacts, the Team conducted interviews with principals and teachers in 12 TALAS schools (four elementary, four middle, and four high schools). These

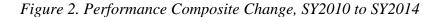
schools were chosen to represent specific sample characteristics based on four factors: (1) at least one school within each level that met the state's growth expectations, one school that exceeded the state's expectations, and one school did not meet the state's growth expectations; (2) the school contributed to variations in the full sample in principal turnover and teacher turnover; (3) the school either participated in district and school transformation or only school transformation; and (4) inclusion of the school provided regional variation. Interviews focused on five areas: (1) school history; (2) the priority areas for the transformation reforms; (3) coaching and professional development; (4) changes in outcomes; and (5) sustainability.

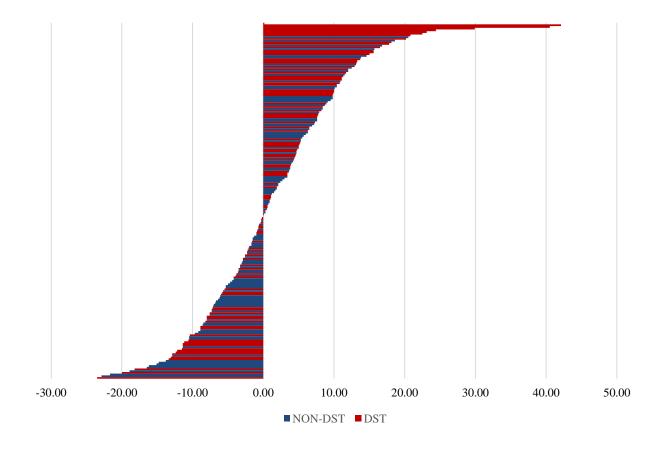
Findings

TALAS School Performance Outcomes

The graphs below demonstrate changes in key outcomes in TALAS schools and similar comparison schools from the baseline 2009-10 school year to the 2013-14 school year. In each case, change is measured relative to the average change in non-TALAS schools. This adjustment helps account for system-wide changes in the performance measures, especially the change to Common Core State Standards and their associated assessments.

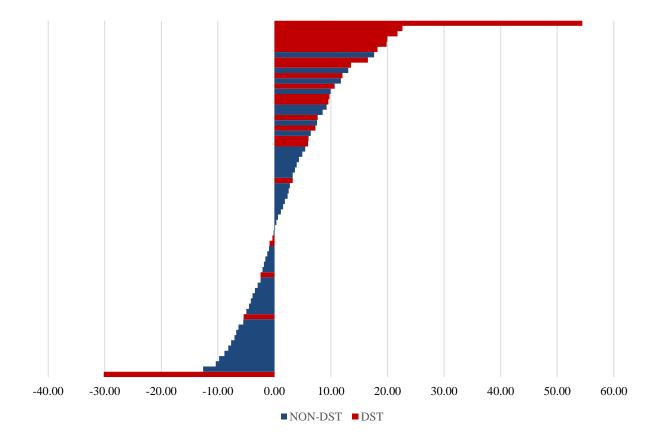
Using average change in non-TALAS schools as a benchmark, 60% of TALAS school performance composites outperformed the comparison schools' average, as shown in Figure 2.





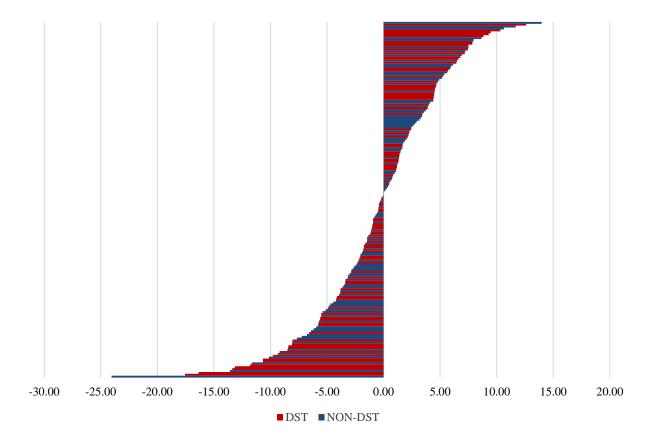
Graduation rates in 75% of TALAS high schools improved more than the average change in comparison schools, as shown in Figure 3. It should be noted that the graduation rate that declined significantly (as shown at the bottom of Figure 3) is a very small high school that during the study period graduated fewer than 50 students per year.

Figure 3. Graduation Rate Change, SY2010 to SY2014



Finally, from 2009-10 to 2013-14, school value-added in 47% of TALAS schools grew more than the average of the comparison schools, as shown in Figure 4.

Figure 4. School Value-Added Change, SY2010 to SY2014



Effects of TALAS

Overall Effects

Throughout the three years of full implementation, TALAS appears to have raised school proficiency rates by an average of 0.18 standard deviation units (sdu) based on the DID analysis (Table 1, following page). The estimates of the effects close to the fifth percentile of performance that were used as the cutoff for identifying TALAS schools (RD) were not significant, which seems to indicate that the positive effects occurred in the lower of the lowest-performing schools in the state. TALAS was estimated to have had positive effects on graduation rates as well, but these effects were not statistically significant—most likely due to the small number of high schools in TALAS (17) and in the comparison sample (18). The changes in average school and teacher value-added were positive in the DID analysis but in spite of the greater sensitivity of these measures to performance improvements, were not statistically significant when assessed over the entire four-year study period.

Table 1. Overall Effects of TALAS

Measures	RD	DID		
Proficiency Rates	-0.11	0.18*		
Graduation Rates	0.70	0.29		
School Value-Added	-0.40	0.21		
Teacher Value-Added	0.01	0.05		

Notes: * p<0.05, ** p<0.01, *** p<0.001. Results for Proficiency Rates and Graduation Rates are based on performance measures from SY2008 through SY2014; results for School Value-Added are based on performance measures from SY2009 through SY2014; results for Teacher Value-Added are based on performance measures from SY2010 through SY2014.

Immediacy of Effects

According to an Institute of Education Sciences report (Herman, et al., 2008), one of the keys to successful school turnaround efforts is "quick wins"—visible improvements early in the turnaround process with immediate enhancement of student outcomes. For the difference-in-differences approach, outcome years could not be analyzed separately, but began with the effects in 2011-12 and added successive years of outcome data to the model. This approach improved the precision of estimates of effects and allowed the Team to assess when reliable effects began to occur (by sequentially adding years).

When compared with other low-performing schools, TALAS schools increased school-wide achievement growth (EVAAS) in 2011-12 (the first full year of the intervention) by a significant 0.34 sdu and continued in the second year at 0.26 sdu when data for 2012-13 were added (Table 2). Consistent with Table 1, which reports the same findings as the SY2014 column in Table 2, the gains in school value-added were sizable but no longer statistically significant. It is important to note that the value-added gains in later years estimate growth from the test scores in prior years, which, in this case, were affected by the turnaround efforts. Therefore, this cannot be interpreted as an effect that is fading or not sustained but rather that the size of the gains added in 2013-14 were not sufficiently large relative to gains in the earlier years to be statistically significant.

Table 2. TALAS Program Effects by Outcome and Year

Measures	SY2012	SY2013	SY2014
Student Proficiency	0.088	0.158*	0.176*
School Value-Added	0.342*	0.263*	0.207
Teacher Value-Added	0.061	0.063	0.048
Graduation (HS only)	0.151	0.273	0.287

Notes: * p<0.05, ** p<0.01, *** p<0.001. Results include school performance measures from SY08 through SY14.

Student proficiency gains in TALAS schools took slightly longer to appear but improved by a significant 0.16 and 0.18 sdu in 2012-13 and 2013-14, respectively, when data from those years were added to the data from the first year of TALAS implementation. Estimates of the effects of

TALAS on graduation rates were uniformly positive and increased as more years of data were added (0.15 to 0.27 to 0.29 sdu), but, as in the previous analyses of graduation rates, were not statistically significant—again, likely due to the limited number of high schools in TALAS. Teacher value-added effect estimates (TVA) are minimal in each of the years tested, as shown in Figure 5.

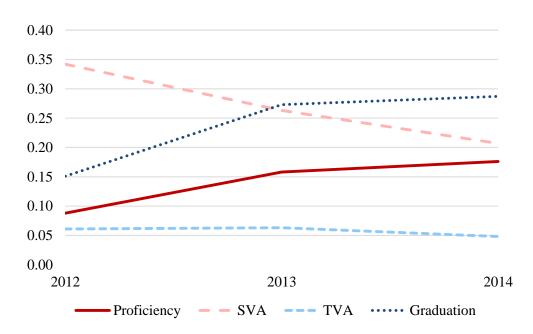


Figure 5. Trends in the Effects of TALAS on Student, Teacher, and School Performance

Effects by Level

Differences in the organization of schools, the curricula for which schools are responsible, and the students' schools serve introduce the possibility that the effects of TALAS may be different across school levels (elementary, middle, and secondary). For example, high schools could be expected to have different effects than elementary and middle schools for a number of reasons: the subject specialization of teachers in high schools (opposed to predominantly self-contained elementary classrooms); organization of academic departments around these subject areas; the larger average size of high schools; the greater diversity of students within high schools resulting from larger catchment areas; the more advanced academic and non-academic skills being instilled in pupils; and assessments based on EOC tests rather than EOG tests. Furthermore, the prior North Carolina DST program was initially developed for high schools only, which adds to the possibility that TALAS may be more effective in high schools.

While it is important to investigate the impacts of TALAS by level to understand at which levels it may be more or less effective, the number of schools in the analysis by level is small and the analysis has less power to detect an effect even if one, in fact, has occurred. Indeed, nine of ten of the estimates were positive, but only one—teacher value-added in middle school—was statistically significant (as shown in Table 3, following page). Therefore, these analyses should be treated as descriptive trends rather than estimates of causal impacts.

For several of the outcomes examined, treatment effects were estimated to be the greatest at the middle and high school levels. TALAS middle and high schools exhibited greater growth in student proficiency, relative to comparison schools, than did TALAS elementary schools. Teacher value-added in TALAS middle schools improved more than either of the other two levels. As shown above in Figure 5 (previous page), graduation rates improved more in TALAS schools than in the comparison schools, but the difference is not statistically significant.

Table 3. Effects of TALAS (DID) by Level of Schooling

Measures	Elementary	Middle	High
Proficiency Rates	0.149	0.256	0.248
Graduation Rates			0.287
School Value-Added	0.194	0.385	0.121
Teacher Value-Added	0.110	0.259***	-0.083

Notes: * p<0.05, ** p<0.01, *** p<0.001. Results for Proficiency Rates and Graduation Rates are based on performance measures from SY2008 through SY2014; results for School Value-Added are based on performance measures from SY2009 through SY2014; results for Teacher Value-Added are based on performance measures from SY2010 through SY2014.

Intense Literacy Focus and the Analysis of Effects by Subject Matter

DST assisted schools and districts with determining the major areas of concern and identifying potential strategies to employ. Ultimately, school leaders chose priority areas they felt would potentially lead to the best possible chances at academic and organizational growth. Table 4 displays priority areas cited by school level during interviews in 10 TALAS schools.

Table 4. DST Priority Areas for Reform by School Level

Priority Areas	Elementary	Middle	High
Common Core Transition	X		
Curricular Alignment	X		
Data Literacy and Use	X	X	
Discipline and Safety		X	
Family and Community Engagement	X	X	X
Formative Assessment	X	X	X
Instructional Technology	X		X
Literacy	X	X	X
Student Engagement			X
Teacher Instructional Capacity	X	X	X
Recruiting and Retaining High-Quality Staff	X	X	X

Note: The order of priority areas listed does not imply the degree to which schools focused on a particular area.

Across all school and achievement levels, TALAS schools chose literacy as an initial priority area upon which to focus during the RttT period. The elementary and middle schools most frequently cited improving literacy as a major goal; it was often the top priority mentioned. A middle school transformation coach suggested a reason for the choice:

Assuming that if you could read and comprehend better, that it is going to help you across the board in all of your subject areas, so there was a big literacy focus. . . . Their children were coming in a couple of years behind in reading. . . . Common Core says that everybody is a literacy teacher, but trying to convince a science and a social studies teacher of that is a difficult thing. We have been helping social studies [teachers] understand that they can have an impact on ELA through non-fiction text, primary documents, finding main ideas, and cause and effect.

With literacy as a top priority for elementary and middle schools, a number of strategies were used to address this area. Each school chose the set of strategies most suited to meet the needs of their student population; however, several commonly cited strategies included:

- providing reading professional development;
- purchasing interventional reading programs from various publishers;
- implementing Daily Five Café;
- unpacking Common Core Standards;
- offering remediation and tutoring;
- creating pacing guides; and
- using flexible student grouping.

As time progressed, several schools expanded their instructional improvement focus to include content areas not specifically associated with literacy. An elementary instructional coach discussed the shift to concentrating on mathematics:

Math has slowly become a little . . . it was always a focus, but a little more of a focus just because we have spent so much time on reading. We knew math also needed to be addressed and so this past summer we spent time training them and providing professional development utilizing [SPECIFIC CURRICULUM] math lessons to help supplement what they were doing, to help dig deeper into the mathematical practices and gain a better understanding of what the Common Core means by certain standards. . . . We are providing teachers tools they can utilize to help them teach the new standards but have a better understanding of the new standards. We are still heavy on the reading but we are slowly focusing a little more on the math, now that we have the reading down a little better.

Many school personnel felt the choice to focus heavily on literacy appeared to have a detrimental effect on other subject-area growth, particularly mathematics. Those interviewed reported lower-than-expected scores in mathematics when compared to their ELA scores. A middle school principal shared:

We had made such high growth. We were just making growth and high growth. And then, this . . . past year, we did not. We went down. We were in the red. So, it is really disappointing. And it was math scores. And so now we are re-thinking [our strategy].

Similarly, an elementary principal shared:

The literacy piece has been the driver since we have been here. We have noticed, okay, we need to pay attention to math and science because we have honed in on literacy so much.

The emphasis on literacy may have resulted in more gains in reading/language arts achievement among TALAS schools than in mathematics or science. However, if—as some school personnel and DST staff have expressed—literacy gains can improve achievement in other subjects because reading skills are germane across the board, then gains in other subjects may be improved through an emphasis on literacy. In contrast, other school personnel appeared to worry that gains in literacy could actually reduce mathematics achievement if more class time were allocated to literacy. Therefore, the Evaluation Team analyzed gains by subject area.

Across all levels of TALAS schools, proficiency in mathematics and science improved more than in comparison schools (0.21 in both), clearly indicating that gains in ELA did not come at the expense of STEM subjects (Table 5). In fact, ELA gains in proficiency were positive, although they were not statistically significant. However, ELA gains in elementary schools and middle schools were positive and significant, and in each level the ELA gains did not come at the expense of STEM subjects. Proficiency gains in elementary school science and middle school mathematics were larger in TALAS schools than in the comparison schools.

Table 5. Effects of TALAS (DID) by Subject Matter and Level of Schooling

Subject Matter	Proficiency	Achievement
Elementary Schools		
Math	0.15	0.035
English Language Arts	0.07*	0.002
Science	0.23*	0.064
Middle Schools		
Math	0.37*	0.041
English Language Arts	0.18*	0.012
Science	0.20	0.058
Secondary Schools		
Math	0.278	0.062
English Language Arts	0.142	0.054
Science	0.143	0.052
All Schools		
Math	0.21*	0.036
English-Language Arts	0.08	0.010
Science	0.21*	0.032

Notes: * p<0.05, *** p<0.01, *** p<0.001. Results include school performance measures from SY08 through SY14.

The pattern of effects in high schools deserves mention even though none of the effects on proficiency were statistically significant. DST served 29 high schools in TALAS but, as previously discussed, only 17 remained in the analysis sample due to school closings and data missing for another high school. Even though TALAS effects on proficiency in high school were positive and the magnitude of the effects were relatively large, the power to detect a substantively meaningful effect was undermined by the limited sample size.

In terms of student-level value-added achievement, however, TALAS schools did not improve at a markedly different rate than comparison schools. Although these effect estimates were consistently positive across all subjects and grade levels, none were statistically significant.

Teacher Retention

Significant teacher turnover in TALAS schools was cited in many interviews as a factor that undermines schools' ability to provide a high-quality instructional program and has been shown to be much higher in high-poverty and low-performing schools in North Carolina (Henry et al., 2012) and detrimental to student success (Ronfeldt, Loeb, & Wyckoff, 2013). DST staff offered coaching and customized professional development that was intended to be built upon in each successive year. Content was planned and delivered with the idea that the next stage of expertise would be addressed in subsequent years. Teachers leaving during the implementation of TALAS affected the schools' ability to effectively move all teachers further along the professional teaching continuum, from novice to expert.

After the initial year—when teacher turnover in the TALAS schools was part of the turnaround intervention and considered positive—teacher retention was considered important for TALAS schools. Retaining teachers allowed for schools to build their instructional capacity in each year of TALAS. When describing a school in which limited turnover was observed, an elementary instructional coach suggested:

They do not have a high turnover in staff, and that is very much a plus. From what I understand, that does continue—so that means that we can build the capacity within the staff as well as sustain the professional development and the growth that teachers are able to make.

Further, an Assistant Superintendent for Curriculum and Instruction offered:

One of the most positive changes I think we have seen is stability. The staff there, over the course of several years now, has become much more stable, less turnover than what it was a year or two ago. . . . I think that has been a real plus for them. . . . I see more of a sense of urgency, stronger curriculum alignment, with teachers really understanding the curriculum better, understanding some strategies. I think some of that does have to do with being able to have that continuous PD and the teachers building on them.

On the contrary, schools with high levels of teacher turnover were tasked with developing both new and incumbent teachers simultaneously. The addition of new teachers required introductory or novice-level professional development to be repeated. Attempts to differentiate services were made, but in some cases, large-scale turnover suppressed the number individuals ready to move

to the next stage of teacher development. A district official speaking about a moderate-growth high school remarked:

The biggest problem at the high school that we face is . . . teacher turnover, with the budget being as bad as it is, and the pay, and the conditions in North Carolina right now. We have lost staff who have gone to other states, and so it is hard to keep the momentum going when you lose a large amount of staff. For example, we got hit with math this year. It has been different subject areas, so it makes it hard. It is like you are starting over every time that you cannot retain folks.

Similarly, an elementary DST instructional coach indicated:

As long as turnover continues to be high, you are always going to have needs, people to come in and support these teachers. We have incredible turnover. We just had a kindergarten teacher leave at mid-year and an additional kindergarten class was formed close to mid-year, so we have got two brand-new kindergarten teachers. We have a variety of teachers for whom this is their first year. As long as we have so many new teachers as well as so much turnover within a calendar year, there will be a lot of stuff that needs to be learned.

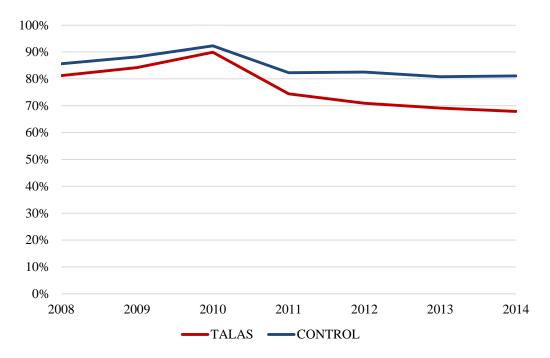
Teachers leave schools for a variety of reasons, but the impact of their departure is felt long after they leave. The teachers who left benefited not only from participating in coaching and professional development activities from DST staff, but also from mentoring and encouragement from fellow teachers. A middle school teacher expressed:

I feel like once the teacher leaves, then everything that we have gone through, that we have taught them, or that all the research that we have given them, I think that that goes with them.

Much to their dismay, teachers who remained at high-turnover schools were left to groom the next batch of teachers joining their ranks each year, thus starting the teacher instructional capacity-building cycle anew.

DST provided some professional development and coaching for TALAS principals to help them retain effective teachers while continuing to remove ineffective ones. To examine the extent to which teacher retention was higher, the evaluation compared teacher retention in TALAS and the comparisons schools (Figure 6, following page).

Figure 6. Teacher Retention Rates in TALAS and Comparison Schools



Initially, intentional teacher turnover in the TALAS schools was part of the intervention, as the federal transformation model (the model most often adopted in North Carolina) included principal and staff replacement. Given that RttT began during the 2010-11 school year, the turnover may have been most likely to occur in 2010-11 and 2011-12. For both the 2010-11 and 2011-12 school years, TALAS schools experienced greater declines in teacher retention than did comparison schools (Figure 6).

While this evaluation did find lower retention rates in TALAS schools than in the comparison schools (as shown in Table 6), the differences are not statistically significant. The Team did find that retention rates were significantly lower in the post-intervention years for both TALAS and comparison schools than in the three years prior to the program. Within TALAS schools, perceptions that turnover increased after the program implementation may be correct, but the trend was not significantly different from the concurrent increase in attrition in other schools, though the levels of retention were lower in the TALAS schools.

Table 6. Teacher Retention Effects in TALAS Schools, Relative to Comparison Schools

Schools	Retention Effects
Elementary	-0.230
Middle	-0.118
Secondary	-0.035
All Schools	-0.157

Notes: * p<0.05, ** p<0.01, *** p<0.001. Results include school performance measures from SY08 through SY14.

In addition to the analysis of differences in teacher retention in TALAS schools, this evaluation examined the extent to which low levels of teacher retention may have reduced or suppressed the effects of TALAS. Interviews with staff in TALAS schools and DST suggested that they believed that turnover may be undermining the positive effects of professional development and coaching. Accounting for these teacher retention rates in the estimation of the proficiency outcomes made marginal differences in the estimated effect of TALAS, but effects in middle schools became significant—though only marginally larger—as shown in the second column of Table 7. This finding suggests that retention may have suppressed TALAS effects slightly or may account for differences in the effectiveness of TALAS across schools served by the intervention.

Table 7. Proficiency Effects in TALAS Schools Controlling for Teacher Retention

Schools	Original Estimates of TALAS Effects on Proficiency	Estimates of TALAS Effects on Proficiency Testing Mediation of Teacher Retention
All Schools	0.176 *	0.185*
Elementary	0.149	0.151
Middle	0.256	0.269*
Secondary	0.248	0.240
Retention Mediator		X

Notes: * p<0.05, ** p<0.01, *** p<0.001. Results include school performance measures from SY08 through SY14. X indicates that teacher retention was included in the model as a potential mediator of TALAS effects. ^ Estimates in this column are drawn from Table 1 and Table 2.

School and District TALAS Service Models

As mentioned above, the DST division implementing TALAS used two different service approaches—the District Transformation Model and the School Transformation Model. The District Transformation Model used a district coach to support the superintendent. Both models included the provision of a school transformation coach to work directly with the principal and an instructional coach or instructional coaching team to assist teachers. Table 8 outlines the elements of the two service models employed during RttT.

Table 8. DST Service Models

DST Service Models				
School Model District Model				
One or more schools served in district	Multiple schools served in district			
School Transformation Coach	District Transformation Coach			
serves school-level	serves district-level			
administrator/principal administrator/superintendent				

Instructional Coach

serves teachers in the following ways:
Elementary: level-specific
Middle: subject area-specific (ELA, Math, Science)
High: course-specific (Biology, ELA II, and Math I)

School transformation coaches collaborated with principals to enhance various administrative functions—such as formal and informal observation activities, analysis of data (e.g., formative assessment scores), developing school-level policies and procedures, and scheduling. Instructional coaching duties included assisting with professional learning communities (PLCs), aiding with unit- and lesson-planning, facilitating professional development, finding instructional materials, modeling and observing lessons, conducting group tutoring, and providing one-on-one student support. Typically, elementary schools were provided with a single coach who primarily addressed literacy. Middle schools were served by an ELA coach, a mathematics coach, and a science coach. High school coaches focused on tested areas—English II, Common Core Math I, and Biology. The amount of time spent at schools by the school transformation and instructional coaches ranged from one to three days per week, but they also were available by phone or email at other times.

The District Transformation Model sought to *transform* participating districts by creating and executing a comprehensive plan to enhance the capacity of district staff to enable them to support schools more effectively. In this Model, a district transformation coach provided executive leadership coaching to the superintendent for four to five days per week. District Transformation coaches assisted with aligning the efforts of the DST school-based team (school transformation and instructional coaches) with district goals, improving district policies and procedures, working with district staff in key areas such as curriculum and instruction to create district pacing guides and assessments, working with human resources to hire and retain high-quality staff, and repurposing funds to maximize impacts on instruction. When possible, school transformation coaches and instructional coaches were assigned to schools within the same district to ensure continuity of personnel throughout districts in which the District Transformation Model was utilized.

When discussing the implementation of TALAS with district-level staff, there were distinct differences in the levels of involvement and knowledge of the transformation activities among those in the District and the School Transformation Models. District staff operating outside of the District Transformation Model appeared to be less involved and less aware of what was being done in the schools. When asked about the priority areas covered in a TALAS school, a district staff member (speaking of a middle school served by the School Transformation Model) confessed:

To be honest, I would not know without pulling my notes, because I was not there. Generally, it was student achievement, math and science, and that kind of stuff. . . . In terms of specifics, I could not tell you off the top of my head.

Schools served under the School Transformation Model varied in the degree to which their district staff was involved and supportive of their improvement process. In some cases, district staff became advocates for their schools and pushed back in instances when they felt solutions suggested by TALAS staff would not align with or meet the needs of their particular students and community. When asked how they determined what areas would be addressed during TALAS, an Assistant Superintendent for Curriculum and Instruction stated that the school staff largely were responsible for determining what would be addressed, and the goal of the district was to be a support mechanism for them as they developed and executed a plan:

The plan was very heavily driven by the school—at the school level by the principal. You know, I am flashing back to emails and conversations where, once we had the model with the 12 components, we knew what we were working [for] with the transformation model. The superintendent asked the administration of the school—in conjunction with the teachers—to do a lot of reflecting and think about "What are the priorities? What are the areas, and then how do we support you?" So it was not driven by us. I have a whole folder here—actually two or three more in my file cabinet—where the principal turned in plans, two detailed plans to the superintendent saying, "This is what we feel like we need to do, what we want to focus on." We gave feedback, we went out and met with them, but we were very much . . . we have tried to be the support mechanism for them, not the driver. We did help with data analysis, and helping them to make sure they knew which areas to target and offered support, but I do think DPI and [the school transformation coach] was very instrumental in helping, also.

In contrast to some district administrators of schools in the School Transformation Model, all of the district administrators receiving services via the District Transformation Model in the qualitative sample appeared to be far more knowledgeable of the issues their schools faced and agreed about DST strategies for improvement. Meaningful collaboration between district administrators and DST resulted in the alignment of school and district goals to best practices in order to address priority areas. A district transformation coach shared a coaching strategy he used when working with district officials who were tasked with developing a plan that would require the reallocation of funds to continue instructional coaching support for teachers after RttT concludes:

In my capacity, in my position, I am a support person. I am putting those [options] on the table for a superintendent and a cabinet to contemplate, and make sure that they repurpose [funds]—and if that does not happen, then it is going to be very hard for them to sustain their current level of instructional support. They have to make sure they repurpose funds.

The district transformation coaches in the study became integrated into the school districts in which they served and played a pivotal role in bridging services provided by school-level DST staff (i.e., school transformation coaches and instructional coaches), district-level services, and other services available through other DPI agencies (e.g., Instructional Technology, Exceptional Children, Business and Finance, etc.). An Assistant Superintendent for Curriculum and Instruction shared:

Our district transformation coach is our right hand. . . . He is an insider, but he is an outsider. He is our voice with . . . reason. We can say, "What do you think?" And it is not a judgment. Or we can say, "What do you see that we should be doing? What are we not doing that you have seen done some place else?" He is going to be very candid and have a working relationship [with us in which] he gives honest feedback. He makes viable suggestions: "Have you thought about this?" He is our link between DPI and other resources. He has helped us plan workshops. He has helped us work on budgets. He has helped us secure grants. He has helped us try and modify our procedures so they are more in alignment of what we should be doing. We do not see him as a stranger; we see him as the necessary part of all that we do. He helped us in finance. We even have our

candid meetings and he is in our candid meetings. He gives viable recommendations, suggestions. He is just someone there that we trust, someone who gives honest feedback, and someone who gives us help. He actually goes with me into schools. We talk to principals about data. We trust his recommendations. He just fits in and he is part of the puzzle.

Of the 109 schools in TALAS in 2013-14, 66 were served by the School Transformation Model and 43 were served by the District Transformation Model. Overall, this evaluation found similar effects of turnaround among schools served by the School Transformation and District Transformation Models. In examining proficiency and graduation, the treatment effects for both models were not statistically significant when the schools in each were contrasted with the comparison schools—perhaps due to fewer schools being compared (since both effect estimates are reasonably large and positive). For school value-added, the effect estimate for schools served under the District Transformation Model was much higher (Table 9).

Table 9. Effects on Schools in the District Transformation Model and School Transformation Model

Measures	School Transformation	District Transformation
Proficiency	0.166	0.133
Graduation	0.267	0.152
School Value-Added	0.032	0.435**

Notes: * p<0.05, ** p<0.01, *** p<0.001. Results include school performance measures from SY08 through SY14.

Given the overall positive effects found for DST treatment, this is perhaps the most promising finding for the comparison of models. Rather than either the district services appearing to be necessary, or the added layer being detrimental, these results can be interpreted to mean that the additional district-level support services are necessary for schools in districts with multiple transformation sites to realize the same results as districts with fewer schools in TALAS.

Sustainability of TALAS Effects

A myriad of factors—including high levels of poverty, high teacher turnover, poor instructional practices, and ineffective leadership—led to the low levels of achievement in schools that placed them into TALAS. DST combatted these factors and the additional ones affecting specific schools by crafting and implementing a plan for improvement that included instructional and leadership coaching, customized professional development, and information provided through a multi-part School Leaders Seminar Series. The ultimate goal of these efforts was to build the enduring, sustainable capacity of school and district staff such that they had the requisite skills to continue an upward trajectory for student achievement growth after the conclusion of TALAS.

Issues of sustainability existed across the TALAS and in the schools. TALAS was a highly human resource-intensive program that relied heavily on the professional judgement of DST staff members who were previously successful in the roles that they supported (i.e., former teachers served as instructional coaches, former principals served as school transformation coaches, and

former district-level administrators served as district transformation coaches). In collaboration with school- and district-level staff, DST coaches determined what areas to address, but the manner in which the coaches carried out their duties was contingent on each coach's personal and professional experiences. This customized approach to supporting school and district personnel ensured individual needs were addressed, but the process varied across TALAS schools and sometimes even within the same school if a DST staff change was made mid-stream.

When coaching turnover occurred within the same school, participants needed to adjust to new coaching styles and strategies. According to one elementary principal, three different school transformation coaches and three different instructional coaches supported her school during Race to the Top. The principal shared that each of her three school transformation coaches had different coaching styles:

Three coaches have been different in their styles and amount and type of contact. All three were helpful, but there have been three different models, so I had to switch as well.

Similarly, the same principal shared her school's experience with multiple instructional coaches supporting her teachers:

We are on our third instructional coach. . . . While the staff has been changing, the coach has been changing as well. I think that has been a little more challenging than me having to adapt to a new coach. That person is just learning the building, and the school, and the teachers. Now her caliber of expertise, I can't question that.

This principal's belief that the coaches who served her school were highly capable was echoed across all the school and district personnel interviewed in the study. Overall, DST coaching contributions were highly valued. Table 10 (following page) includes quotes from school and district personnel that highlight school personnel's perceived value of DST coaching activities.

Table 10. Perceived Value of DST Coaching Activities

Stakeholders	Selected Quotations
Teachers	 I have found it very beneficial working with [my instructional coach], actually going in and looking at lessons, breaking them down and learning what I can do to make it better. I think that we had to do some real groundwork there and so I think that although we have had four years of support, it has changed with us over those four years and it has been very beneficial.
Principals	 Happily the DPI [instructional] coaches have been tremendous—the ones we have had the last couple of years. I wish we could have them full-time. The teachers have grown to trust them and accept them. Even teachers they do not work with, so if it is not a math teacher it is a Career and Tech-Ed teacher. They have come to know them and listen to some of the things they offer. We have had very valuable support, and if we were to lose some of the support that we have within our district We can still make progress with the coaches, the school-provided coaches if that is what we, all we have, we can still continue to make progress. To continue to make real progress, the DPI coaches are invaluable to really move forward.
District Administrators	 That has been extremely valuable, and the quality of the people that we have had access to has been amazing. She was very, very much a valuable asset. He has just been a valuable resource.

Schools were able to make strides in growing the instructional and leadership capacity of administrators and teachers to the point that those skills that were developed could make a positive impact on students and teachers. DST staff and school and district personnel were asked about each school's ability to sustain or exceed existing levels of leadership and instructional capacity attained during the RttT period. The degree to which individuals polled agreed that forward motion could continue varied widely. A school transformation coach shared her concern about the return to low levels of student performance in the absence of TALAS:

I still have concern that there really have not been changes at the district level, so even when we build [our school] capacity with principals and teachers, I just worry that everything will fall back when we are not there.

An Assistant Superintendent for Curriculum and Instruction offered:

Truthfully, if they were to pull out today we would handle it as a district. I am not worried about us having the capacity to support it; however, it is much easier for us at this point in time to have those people involved because [our school transformation coach] can be here for a full day, every day, or every week. I do not have that kind of time and . . . she has had principal experience in different places . . . at the high school level, so she can really help and support that principal.

For most schools, the collective impact of enriched leadership and instructional skills led school improvement in certain key areas (e.g., academic achievement, discipline and safety, school

culture); however, the collective impact was weakened when school staff left their TALAS schools. In the current system, sustained improvement is largely contingent upon maintaining a stable staff that participated in DST growth opportunities. If individuals chose to leave, the enhanced skills left with them and diminished the overall capacity built in a school. Over the course of TALAS, significant principal and teacher turnover has occurred.

Schools with the greatest opportunity to sustain and propel future growth are those that maintain a stable staff. A principal at a school with low staff turnover felt confident that her school can continue to grow due to the services provided by DST staff members and the stability of her instructional staff:

I definitely think [my school] can continue to grow. I think we have some great things in place. I think the resources and the knowledge that [our school transformation coach] and [instructional coach] both brought to the school and have implemented and helped us to implement are things that we can definitely sustain. I think if you look at the staff, we have an experienced staff, but not a ready-to-retire staff. . . . I think a large population of the teachers who are here are not planning to look elsewhere anytime soon, so they will be here to continue to sustain and grow.

To shed some light on the sustainability of effects, the Evaluation Team examined the schools that participated in both TALAS and the prior DST transformation efforts and contrast their performance with those schools that participated in TALAS only or in prior DST transformation only. Twenty-five of the 109 transformation schools were treated previously under the prior DST transformation program (DST). Outcomes for the schools only treated by TALAS (TALAS only) and those treated under both programs (TALAS + DST) are positive (Table 11).

Schools served under the prior program but not TALAS (DST Only) performed worse than schools that never participated in transformation. This comparison suggests that former DST transformation results were not sustained, although these schools had performed well enough to not be in the lowest-achieving and lowest-graduating schools in North Carolina in 2009-10. The results for TALAS + DST (as shown in Table 11) indicate that the schools that continued to receive support services through TALAS made large gains in graduation rates and school value-added during the 2010-11 to 2013-14 period. However, schools treated under the prior DST program that did not continue to receive services under TALAS decreased their graduation rates when compared with similar schools that had never received services. While this reinforces the positive effects of TALAS, it calls into question whether results can be sustained beyond the expiration of a turnaround program.

Table 11. Comparison of Outcomes for Schools Participating in TALAS and Prior DST Transformation Services with Those Participating in TALAS Only or the Prior DST Services Only

Measures	TALAS Only	TALAS + DST	DST Only
Proficiency	0.192*	0.087	-0.061
Graduation	0.353	0.690*	-0.600*
School Value-Added	0.177	0.372**	-0.336

Notes: * p<0.05, ** p<0.01, *** p<0.001. Results include school performance measures from SY08 through SY14.

Summary and Conclusions

The evaluation findings clearly indicate that North Carolina's lowest-achieving schools in 2009-10 have improved their performance, in terms of both school value-added and proficiency rates, during the four years of TALAS. In addition, the TALAS emphasis on literacy paid dividends in increased proficiency on reading and language arts tests in the elementary and middle schools when compared to other low-performing schools. Also, these gains in literacy did not come at the expense of other subjects, since both elementary science and middle school mathematics proficiencies increased in TALAS schools more than in the comparison schools.

Moreover, the positive effects of TALAS on school value-added scores were significant beginning in the first full year of implementation and on proficiency rates beginning in their second year in transformation. This is rapid progress. However, it is doubtful that many of the TALAS schools will be able to sustain these increases without continued support provided by DST. It is important to monitor their outcomes closely in the future to avoid schools churning in and out of the lowest-achieving five percent of schools, depending on whether they are currently receiving the services they need to adequately educate their students. Given the limited resources available for school transformation when the RttT funds are depleted, and given the high levels of staff turnover in the lowest-achieving schools, transformation services—including coaching and professional development—will continue to be needed to meet the state's constitutional obligations to provide adequate education.

The progress in increasing school graduation rates among the TALAS schools is less definitive. Many TALAS schools posted large graduation rate increases and the comparisons suggested these were higher than those in comparison schools, but these effects, although sizeable, were seldom statistically significant. While the lack of statistical significance may be attributable to the limited number of high schools in TALAS (17) and in the comparison schools (18), it was difficult to distinguish the increasing graduation rates in TALAS schools from the increases in graduation rates that were occurring statewide. Overall, graduation rates in North Carolina increased by 9.7 percentage points from 2009-10 to 2013-14 and the increases for economically disadvantaged and minority students have been larger, closing the gaps substantially with more affluent peers and white students, respectively. However, the schools, which were selected for TALAS based on their low graduation rates and not their overall proficiency, have proven to be more difficult to improve. Taken all together, graduation rates should continue to be a focus of North Carolina's transformation efforts. Additionally, monitoring progress in the schools with the lowest graduation rates and intervening—if increases in proficiency and graduation rates do not occur—should be considered.

Also, it appears that the effects of TALAS are larger when district-level coaching and support are included with the school leadership and instructional coaches. The schools that participated in both the earlier DST transformation program and TALAS registered the largest gains in graduation rates and school value-added during the RttT funding period. This may indicate that services sustained over a longer time contribute to greater growth. The fact that TALAS school-wide student growth began to improve in the first year of TALAS and was sustained may indicate that the Comprehensive Needs Assessments and School Improvement Plans that were developed in the first year of TALAS and implemented thereafter were effective in producing

immediate school-wide student achievement growth and sustaining that growth throughout the study period. There is little evidence that this can be sustained without continued state intervention and support, and the performance decline of the schools served by the prior transformation but not TALAS raises concerns about the ability of schools and school districts to sustain higher levels of performance on their own.

Taken together, the results of the four-year evaluation suggest that the transformation process implemented during RttT has been effective and that the process resulted in immediate positive benefits for students. If implemented with the refinements informed by the TALAS experience and evaluations, the transformation process in another set of the lowest-achieving North Carolina schools can benefit students and teachers. However, it may be that the high levels of staff turnover in these schools and the high variability in capacity across school districts will make transformation and turnaround a permanent requirement for NCDPI. Coaching will be needed to improve instruction since novice teachers (those with less than five years of experience) comprise approximately 25% of North Carolina's teacher workforce and a much higher percentage of the teachers and principals in the lowest-performing schools do not remain long in these schools even when they are effective. Professional development will be needed for the same reasons—large percentages of the staff in these schools change annually, thus requiring the simultaneous delivery of basic and advanced training. In other words, the conditions may not exist in the educator workforce and in many school districts in North Carolina for schools serving high proportions of economically disadvantaged and minority students to be adequately educated without direct intervention and support from the state. Rather than a one-time intervention in a set of schools that can then maintain adequate student proficiency on their own, school transformation may become a permanent process for ensuring that these schools can adequately educate their students.

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	School			Grade	SPG	EVAAS Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Alamance-Burlington Schools		Graham Middle Harvey R Newlin Elementary	Piedmont-Triad Piedmont-Triad	06-08 PK-05	D D	Met Met
Alamance-Burlington Schools Alamance-Burlington Schools		Haw River Elementary	Piedmont-Triad	PK-05	D	Met
Alamance-Burlington Schools		Hillcrest Elementary	Piedmont-Triad	PK-05	D	Met
-		North Graham Elementary	Piedmont-Triad	PK-05	D	Met
Alamance-Burlington Schools		·	Piedmont-Triad	PK-05	D	Met
Alamance-Burlington Schools		South Graham Elementary	Piedmont-Triad	09-12	D	
Alamance-Burlington Schools Alamance-Burlington Schools		Graham High R Homer Andrews Elementary	Piedmont-Triad	PK-05	D	NotMet NotMet
Alamance-Burlington Schools		Eastlawn Elementary	Piedmont-Triad	PK-05	F	Notiviet
Anson County Schools		Lilesville Elementary	Southwest	0K-06	D	Met
Anson County Schools		Morven Elementary	Southwest	0K-06	D	Met
·		Wadesboro Elementary	Southwest	05-06	F	Met
Anson County Schools		,	+			
Anson County Schools		Anson High School	Southwest	09-12	D	NotMet
Anson County Schools		Anson Middle	Southwest	07-08	D	NotMet
Anson County Schools		Anson New Tech High	Southwest	09-12	D F	NotMet
Anson County Schools		Wadesboro Primary	Southwest	0K-05		NotMet
Asheville City Schools		Hall Fletcher Elementary	Western	0K-05	D F	NotMet
Avery County Schools		Avery High Viking Academy	Northwest	09-12		NotMet
Beaufort County Schools		S W Snowden Elementary	Northeast	PK-08	F	Met
Beaufort County Schools		John Small Elementary	Northeast	04-05	D	NotMet
Bertie County Schools		Bertie High	Northeast	09-12	D	Met
Bertie County Schools		Bertie Middle	Northeast	06-08	D	Met
Bertie County Schools		Aulander Elementary	Northeast	PK-05	D	Met
Bertie County Schools		West Bertie Elementary	Northeast	PK-05 PK-05	D D	Met
Bertie County Schools		Colerain Elementary	Northeast		D	Met
Bertie County Schools		Windsor Elementary	Northeast	PK-05 PK-04	D	Met
Bladen County Schools		Bladen Lakes Primary	Sandhills			Met
Bladen County Schools		East Arcadia Elementary	Sandhills	0K-08	D	Met
Bladen County Schools		Elizabethtown Primary	Sandhills	PK-04	D	Met
Bladen County Schools		Tar Heel Middle	Sandhills	05-08	D	Met
Bladen County Schools		B T Washington Primary	Sandhills	PK-05	D	NotMet
Bladen County Schools		Bladenboro Middle	Sandhills	05-08	D	NotMet
Bladen County Schools		East Bladen High	Sandhills Sandhills	09-12	D	NotMet
Bladen County Schools		Plain View Primary		PK-04	D	NotMet
Bladen County Schools		Elizabethtown Middle	Sandhills	05-08	F	NotMet
Brunswick County Schools		Cedar Grove Middle	Southeast	06-08	D	Met
Brunswick County Schools		Jessie Mae Monroe Elementary	Southeast	0K-05	D	NotMet
Brunswick County Schools		Supply Elementary	Southeast	PK-05	D	NotMet
Buncombe County Schools		Johnston Elementary	Western	0K-04	D	Met
Buncombe County Schools		Erwin Middle	Western	07-08	D	NotMet
Cabarrus County Schools		Royal Oaks Elementary	Southwest	0K-05	D	NotMet
Cabarrus County Schools		Rocky River Elementary	Southwest	PK-05	D	NotMet
Cabarrus County Schools		Winecoff Elementary	Southwest	PK-05	D	NotMet
Cabarrus County Schools		W M Irvin Elementary	Southwest	PK-05	D	NotMet
Cabarrus County Schools		Concord Middle	Southwest	06-08	F	NotMet
Caldwell County Schools		Gamewell Middle	Northwest	06-08	D	Met
Caldwell County Schools		Oak Hill Elementary	Northwest	0K-08	D	Met
Caldwell County Schools		Valmead Elementary	Northwest	PK-05	D	Met
Caldwell County Schools		West Lenoir Elementary	Northwest	0K-05	D	Met
Caswell County Schools		Bartlett Yancey High	Piedmont-Triad	09-12	D	NotMet
Caswell County Schools		N L Dillard Middle	Piedmont-Triad	06-08	D	NotMet
Caswell County Schools		Oakwood Elementary	Piedmont-Triad	PK-05	D	NotMet
Catawba County Schools		Saint Stephens Elementary	Northwest	0K-06	D	Met
Catawba County Schools		River Bend Middle	Northwest	07-08	D	NotMet
Charlotte-Mecklenburg Schools		Whitewater Academy	Southwest	PK-05	D	Met
Charlotte-Mecklenburg Schools		Briarwood Elementary	Southwest	0K-05	D	Met
Charlotte-Mecklenburg Schools		Cochrane Collegiate Academy	Southwest	06-12	D	Met
Charlotte-Mecklenburg Schools		Devonshire Elementary	Southwest	0K-05	D	Met
Charlotte-Mecklenburg Schools		Greenway Park Elementary	Southwest	PK-05	D	Met
Charlotte-Mecklenburg Schools	600412	Hidden Valley Elementary	Southwest	PK-05	D	Met

					FVAAC Crowth	
	School			Grade	SPG	EVAAS Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Charlotte-Mecklenburg Schools		Huntingtowne Farms Elementary	Southwest	0K-05	D	Met
Charlotte-Mecklenburg Schools		James Martin Middle McClintock Middle	Southwest	06-08	D	Met
Charlotte-Mecklenburg Schools			Southwest	06-08	D	Met
Charlotte-Mecklenburg Schools	_	Merry Oaks Elementary	Southwest	PK-05	D	Met
Charlotte-Mecklenburg Schools		Montclaire Elementary	Southwest	PK-05	D	Met
Charlotte-Mecklenburg Schools		Nations Ford Elementary	Southwest	PK-05	D	Met
Charlotte-Mecklenburg Schools		Newell Elementary	Southwest	0K-05	D	Met
Charlotte-Mecklenburg Schools	_	Oakdale Elementary	Southwest	0K-05	D	Met
Charlotte-Mecklenburg Schools		Quail Hollow Middle	Southwest	06-08	D	Met
Charlotte-Mecklenburg Schools		Stoney Creek Elementary	Southwest	0K-05	D	Met
Charlotte-Mecklenburg Schools	_	Steele Creek Elementary	Southwest	0K-05	D	Met
Charlotte-Mecklenburg Schools		Tuckaseegee Elementary	Southwest	0K-05	D	Met
Charlotte-Mecklenburg Schools		West Charlotte High	Southwest	09-12	D	Met
Charlotte-Mecklenburg Schools		West Mecklenburg High	Southwest	09-12	D	Met
Charlotte-Mecklenburg Schools		Reid Park Academy	Southwest	PK-08	F	Met
Charlotte-Mecklenburg Schools		Allenbrook Elementary	Southwest	0K-05	D	NotMet
Charlotte-Mecklenburg Schools		David Cox Road Elementary	Southwest	PK-05	D	NotMet
Charlotte-Mecklenburg Schools		Harding University High	Southwest	09-12	D	NotMet
Charlotte-Mecklenburg Schools	600434	Kennedy Middle	Southwest	06-08	D	NotMet
Charlotte-Mecklenburg Schools	600479	Northeast Middle	Southwest	06-08	D	NotMet
Charlotte-Mecklenburg Schools	600481	Northridge Middle	Southwest	06-08	D	NotMet
Charlotte-Mecklenburg Schools	600519	Sedgefield Elementary	Southwest	PK-05	D	NotMet
Charlotte-Mecklenburg Schools	600311	Ashley Park PreK-8 School	Southwest	PK-08	F	NotMet
Charlotte-Mecklenburg Schools	600374	Druid Hills Academy	Southwest	PK-08	F	NotMet
Charlotte-Mecklenburg Schools	600381	Eastway Middle	Southwest	06-08	F	NotMet
Charlotte-Mecklenburg Schools	600448	Martin Luther King Jr Middle	Southwest	06-08	F	NotMet
Charlotte-Mecklenburg Schools	600489	Bruns Academy	Southwest	PK-08	F	NotMet
Charlotte-Mecklenburg Schools	600520	Sedgefield Middle	Southwest	06-08	F	NotMet
Charlotte-Mecklenburg Schools	600550	Sterling Elementary	Southwest	PK-05	F	NotMet
Charlotte-Mecklenburg Schools	600574	Walter G Byers School	Southwest	PK-08	F	NotMet
Charlotte-Mecklenburg Schools	600577	Westerly Hills Academy	Southwest	PK-08	F	NotMet
Chatham County Schools	190312	Chatham Middle	North Central	06-08	D	Met
Chatham County Schools	190350	Siler City Elementary	North Central	PK-05	D	Met
Chatham County Schools	190370	Virginia Cross Elementary	North Central	PK-05	D	Met
Cherokee County Schools	200310	Andrews Middle	Western	06-08	D	NotMet
Cherokee County Schools	200316	Marble Elementary	Western	PK-05	D	NotMet
Cleveland County Schools	230342	Graham Elementary	Southwest	PK-04	D	Met
Cleveland County Schools	230346	James Love Elementary	Southwest	PK-04	D	Met
Cleveland County Schools		Shelby Middle	Southwest	07-08	D	NotMet
Columbus County Schools		Acme Delco Elementary	Sandhills	PK-05	D	Met
Columbus County Schools		Chadbourn Elementary	Sandhills	PK-05	D	Met
Columbus County Schools	240344	Evergreen Elementary	Sandhills	PK-08	D	Met
Columbus County Schools		Hallsboro-Artesia Elementary	Sandhills	PK-05	D	Met
Columbus County Schools		Hallsboro Middle	Sandhills	06-08	D	Met
Columbus County Schools	_	Tabor City Elementary	Sandhills	PK-05	D	Met
Columbus County Schools		Guideway Elementary	Sandhills	PK-05	F	Met
Columbus County Schools		East Columbus High	Sandhills	09-12	D	NotMet
Columbus County Schools		Tabor City Middle	Sandhills	06-08	D	NotMet
Columbus County Schools		Acme Delco Middle	Sandhills	06-08	F	NotMet
Craven County Schools		Oaks Road Elementary	Southeast	0K-05	D	Met
Craven County Schools		Roger R Bell Elementary	Southeast	0K-05	D	Met
Craven County Schools		Vanceboro-Farm Life Elementary	Southeast	PK-05	D	NotMet
Cumberland County Schools		Loyd E Auman Elementary	Sandhills	PK-05	D	Met
Cumberland County Schools		Lillian Black Elementary	Sandhills	0K-05	D	Met
Cumberland County Schools		Cliffdale Elementary	Sandhills	PK-05	D	Met
Cumberland County Schools	_	Ferguson-Easley Elementary	Sandhills	PK-05	D	Met
Cumberland County Schools		Lucile Souders Elementary	Sandhills	PK-05	D	Met
Cumberland County Schools		Manchester Elementary	Sandhills	0K-05	D	Met
Cumberland County Schools		Sherwood Park Elementary	Sandhills	PK-05	D	Met
Cumberland County Schools		Teresa C Berrien Elementary	Sandhills	0K-05	D	
Cumperiana County Schools	200444	reresa e bernen elementally	Sanunills	01/-02	U	Met

	School			Grade	SPG	EVAAS Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Cumberland County Schools		Warrenwood Elementary	Sandhills	PK-05	D	Met
Cumberland County Schools	-	William T Brown Elementary	Sandhills	PK-05	D	Met
Cumberland County Schools		Luther Nick Jeralds Middle	Sandhills	06-08	D	NotMet
Cumberland County Schools		Hope Mills Middle	Sandhills	06-08	D	NotMet
Cumberland County Schools		Ireland Drive Middle	Sandhills	06-08	D	NotMet
Cumberland County Schools		Mary McArthur Elementary	Sandhills	PK-05	D	NotMet
Cumberland County Schools		Montclair Elementary	Sandhills	PK-05	D	NotMet
Cumberland County Schools		South View Middle	Sandhills	06-08	D	NotMet
Cumberland County Schools		Lewis Chapel Middle	Sandhills	06-08	F	NotMet
Cumberland County Schools		Spring Lake Middle	Sandhills	06-08	F	NotMet
Davidson County Schools		Silver Valley Elementary	Piedmont-Triad	PK-05	D	Met
Duplin County Schools		James Kenan High	Southeast	09-12	D	Met
Duplin County Schools		E E Smith Middle	Southeast	PK-08	D	NotMet
Duplin County Schools		North Duplin Jr Sr High	Southeast	07-12	D	NotMet
Duplin County Schools		Wallace Elementary	Southeast	PK-05	D	NotMet
Durham Public Schools		Bethesda Elementary	North Central	0K-05	D	Met
Durham Public Schools		Club Boulevard Elementary	North Central	0K-05	D	Met
Durham Public Schools		James E Shepard Middle	North Central	06-08	D	Met
Durham Public Schools	320344	Fayetteville Street Elementary	North Central	PK-05	D	Met
Durham Public Schools		Oak Grove Elementary	North Central	PK-05	D	Met
Durham Public Schools	320363	E K Powe Elementary	North Central	PK-05	D	Met
Durham Public Schools	320372	Southwest Elementary	North Central	PK-05	D	Met
Durham Public Schools	320310	Eastway Elementary	North Central	PK-05	F	Met
Durham Public Schools		Eno Valley Elementary	North Central	PK-05	F	Met
Durham Public Schools		Glenn Elementary	North Central	0K-05	F	Met
Durham Public Schools		Lakewood Elementary	North Central	PK-05	F	Met
Durham Public Schools		C C Spaulding Elementary	North Central	PK-05	F	Met
Durham Public Schools		W G Pearson Elementary	North Central	PK-05	F	Met
Durham Public Schools	320400	Y E Smith Elementary	North Central	PK-05	F	Met
Durham Public Schools	320343	Lucas Middle	North Central	06-08	D	NotMet
Durham Public Schools		Sherwood Githens Middle	North Central	06-08	D	NotMet
Durham Public Schools		Southern School of Energy and Sustainabi	North Central	09-12	D	NotMet
Durham Public Schools		Sandy Ridge Elementary	North Central	PK-05	D	NotMet
Durham Public Schools	320346	Lowe's Grove Middle	North Central	06-08	F	NotMet
Durham Public Schools	320352	Merrick-Moore Elementary	North Central	PK-05	F	NotMet
Durham Public Schools		Neal Middle	North Central	06-08	F	NotMet
Edenton-Chowan Schools		D F Walker Elementary	Northeast	03-05	D	NotMet
Edgecombe County Public School		North Edgecombe High	North Central	09-12	D	Met
Edgecombe County Public School		Coker-Wimberly Elementary	North Central	PK-05	F	Met
Edgecombe County Public School		Princeville Elementary	North Central	PK-05	F	Met
Edgecombe County Public School	330360	Martin Millennium Academy	North Central	0K-08	F	Met
Edgecombe County Public School	330348	West Edgecombe Middle	North Central	06-08	D	NotMet
Edgecombe County Public School	330332	Phillips Middle	North Central	06-08	F	NotMet
Edgecombe County Public School	330354	Stocks Elementary	North Central	PK-05	F	NotMet
Forsyth County Schools	340314	Bolton Elementary	Piedmont-Triad	PK-05	D	Met
Forsyth County Schools	340366	East Forsyth Middle School	Piedmont-Triad	06-08	D	Met
Forsyth County Schools		Flat Rock Middle	Piedmont-Triad	06-08	D	Met
Forsyth County Schools	340400	Ibraham Elementary	Piedmont-Triad	PK-05	D	Met
Forsyth County Schools	340462	North Hills Elementary	Piedmont-Triad	PK-05	D	Met
Forsyth County Schools	340520	South Fork Elementary	Piedmont-Triad	PK-05	D	Met
Forsyth County Schools	340530	Speas Elementary	Piedmont-Triad	PK-05	D	Met
Forsyth County Schools	340544	Walkertown Middle	Piedmont-Triad	06-08	D	Met
Forsyth County Schools	340351	Cook Elementary	Piedmont-Triad	PK-05	F	Met
Forsyth County Schools	340368	Easton Elementary School	Piedmont-Triad	PK-05	F	Met
Forsyth County Schools	340380	Gibson Elementary	Piedmont-Triad	PK-05	F	Met
Forsyth County Schools	340424	Kimberley Park Elementary	Piedmont-Triad	PK-05	F	Met
Forsyth County Schools	340330	Carver High	Piedmont-Triad	09-12	D	NotMet
Forsyth County Schools	340376	Forest Park Elementary	Piedmont-Triad	PK-05	D	NotMet
Forsyth County Schools	340382	Robert B Glenn High School	Piedmont-Triad	09-12	D	NotMet
Forsyth County Schools		Griffith Elementary	Piedmont-Triad	PK-05	D	NotMet

	School			Grade	SPG	EVAAS Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Forsyth County Schools	340460		Piedmont-Triad	09-12	D	NotMet
Forsyth County Schools	+	, ,	Piedmont-Triad	PK-05	D	NotMet
Forsyth County Schools	340486	Parkland High	Piedmont-Triad	09-12	D	NotMet
Forsyth County Schools	340548	Ward Elementary	Piedmont-Triad	PK-05	D	NotMet
Forsyth County Schools	340564	Wiley Middle	Piedmont-Triad	06-08	D	NotMet
Forsyth County Schools	340308	Ashley Academy	Piedmont-Triad	PK-05	F	NotMet
Forsyth County Schools	340390	Hall-Woodward Elementary	Piedmont-Triad	PK-05	F	NotMet
Forsyth County Schools	340428	Konnoak Elementary	Piedmont-Triad	PK-05	F	NotMet
Forsyth County Schools		Diggs-Latham Elementary	Piedmont-Triad	PK-05	F	NotMet
Forsyth County Schools		Middle Fork Elementary	Piedmont-Triad	PK-05	F	NotMet
Forsyth County Schools		Mineral Springs Middle	Piedmont-Triad	06-08	F	NotMet
Forsyth County Schools		Philo-Hill Magnet Academy	Piedmont-Triad	06-08	F	NotMet
Forsyth County Schools	1	Winston-Salem Preparatory Acad	Piedmont-Triad	06-12	F	NotMet
Franklin County Schools	+	Bunn Middle	North Central	06-08	D	Met
Franklin County Schools		Franklinton Elementary	North Central	PK-05	D	Met
Franklin County Schools		Laurel Mill Elementary	North Central	PK-05	D	Met
Franklin County Schools		Louisburg Elementary	North Central	PK-05	D	Met
Franklin County Schools		Long Mill Elementary	North Central	PK-05	D	NotMet
Franklin County Schools	+	Royal Elementary	North Central	PK-05	D	NotMet
Franklin County Schools		Franklinton Middle	North Central	06-08	F D	NotMet
Gaston County Schools Gaston County Schools		Chapel Grove Elementary	Southwest Southwest	PK-05	D	Met
Gaston County Schools	1	Edward D Sadler Jr Elementary School Southwest Middle	Southwest	PK-05 06-08	D	Met Met
Gaston County Schools	+	Tryon Elementary	Southwest	PK-05	D	Met
Gaston County Schools		Woodhill Elementary	Southwest	PK-05	D	Met
Gaston County Schools		Lingerfeldt Elementary	Southwest	PK-05	F	Met
Gaston County Schools		Bessemer City Central Elem	Southwest	03-05	D	NotMet
Gaston County Schools	+	Holbrook Middle	Southwest	06-08	D	NotMet
Gaston County Schools	+	Hunter Huss High	Southwest	09-12	D	NotMet
Gaston County Schools		McAdenville Elementary	Southwest	0K-05	D	NotMet
Gaston County Schools		Sherwood Elementary	Southwest	PK-05	D	NotMet
Gaston County Schools		W C Friday Middle School	Southwest	06-08	D	NotMet
Gaston County Schools	360484	Rhyne Elementary	Southwest	PK-05	F	NotMet
Gaston County Schools	360526	York Chester Middle	Southwest	06-08	F	NotMet
Gates County Schools	370324	T S Cooper Elementary	Northeast	0K-05	D	NotMet
Granville County Schools	390311	Butner-Stem Elementary	North Central	PK-05	D	Met
Granville County Schools	390316	Creedmoor Elementary	North Central	PK-05	D	Met
Granville County Schools	390334	Northern Granville Middle	North Central	06-08	D	Met
Granville County Schools	390336	Joe Toler-Oak Hill Elementary	North Central	PK-05	D	Met
Granville County Schools	390328	Granville Magnet School	North Central	06-10	F	Met
Granville County Schools	1	G. C. Hawley Middle	North Central	06-08	D	NotMet
Granville County Schools		J. F. Webb High	North Central	09-12	D	NotMet
Granville County Schools		Butner-Stem Middle	North Central	06-08	F	NotMet
Granville County Schools		C. G. Credle Elementary	North Central	PK-05	F	NotMet
Granville County Schools	+	West Oxford Elementary	North Central	PK-05	F	NotMet
Greene County Schools		Greene Central High	Southeast	09-12	D	Met
Greene County Schools	1	Greene County Middle	Southeast	06-08	D	NotMet
Guilford County Schools		Allen Jay Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	1	Southern Guilford Middle	Piedmont-Triad	06-08	D	Met
Guilford County Schools		Bluford Elementary	Piedmont-Triad	0K-05	D	Met
Guilford County Schools Guilford County Schools		Brightwood Elementary Waldo C Falkener Sr Elementary	Piedmont-Triad Piedmont-Triad	PK-05 PK-05	D D	Met Met
Guilford County Schools		Julius I Foust Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools		Cyrus P Frazier Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools		Guilford Middle	Piedmont-Triad	06-08	D	Met
Guilford County Schools	1	Hunter Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools		Jamestown Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools		Johnson Street Global Studies	Piedmont-Triad	0K-08	D	Met
Guilford County Schools		James Y Joyner Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools		Kirkman Park Elementary	Piedmont-Triad	PK-05	D	Met
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	School			Grade	SPG	EVAAS Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Guilford County Schools	410460	Eastern Guilford Middle	Piedmont-Triad	06-08	D	Met
Guilford County Schools	410461	McLeansville Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	410487	Northeast Guilford Middle	Piedmont-Triad	06-08	D	Met
Guilford County Schools	410496	Northwood Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	410511	Parkview Village Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	410514	Clara J Peck Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	410530	Reedy Fork Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	410532	Rankin Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	410538	Sedgefield Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	410580	Union Hill Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	410583	Vandalia Elementary	Piedmont-Triad	PK-05	D	Met
Guilford County Schools	410328	Bessemer Elementary	Piedmont-Triad	PK-05	F	Met
Guilford County Schools	410349	Ceasar Cone Elementary	Piedmont-Triad	PK-05	F	Met
Guilford County Schools	410402	Otis L Hairston Sr Middle	Piedmont-Triad	06-08	F	Met
Guilford County Schools		Peeler Open Elementary	Piedmont-Triad	0K-05	F	Met
Guilford County Schools	410412	Irving Park Elementary	Piedmont-Triad	PK-05	D	NotMet
Guilford County Schools		Madison Elementary	Piedmont-Triad	0K-05	D	NotMet
Guilford County Schools		Murphey Traditional Academy	Piedmont-Triad	0K-05	D	NotMet
Guilford County Schools		Oak View Elementary	Piedmont-Triad	PK-05	D	NotMet
Guilford County Schools		Sedalia Elementary	Piedmont-Triad	PK-05	D	NotMet
Guilford County Schools		George C Simkins Jr Elementary	Piedmont-Triad	0K-05	D	NotMet
Guilford County Schools		Ferndale Middle	Piedmont-Triad	06-08	F	NotMet
Guilford County Schools		Gillespie Park Elementary	Piedmont-Triad	PK-05	F	NotMet
Guilford County Schools		Jackson Middle	Piedmont-Triad	06-08	F	NotMet
Guilford County Schools		Ronald E. McNair Elementary	Piedmont-Triad	0K-05	F	NotMet
Guilford County Schools		Sumner Elementary	Piedmont-Triad	0K-05	F	NotMet
Guilford County Schools		Washington Elementary	Piedmont-Triad	PK-05	F	NotMet
Guilford County Schools		Welborn Middle	Piedmont-Triad	06-08	F	NotMet
Guilford County Schools		Wiley Accel/Enrichment	Piedmont-Triad	PK-05	F	NotMet
Halifax County Schools		Aurelian Springs Elementary	Northeast	PK-05	D	Met
Halifax County Schools		Northwest Halifax High	Northeast	09-12	D	Met
Halifax County Schools Halifax County Schools		Scotland Neck Primary	Northeast	PK-03 PK-05	D F	Met Met
Halifax County Schools		Everetts Elementary William R Davie Middle	Northeast Northeast	06-08	D D	NotMet
Halifax County Schools		Dawson Elementary	Northeast	PK-05	F	NotMet
Harnett County Schools		Dunn Middle	North Central	06-08	D	Met
Harnett County Schools		Harnett Central Middle	North Central	06-08	D	Met
Harnett County Schools		Benhaven Elementary	North Central	PK-05	D	NotMet
Harnett County Schools		Coats-Erwin Middle	North Central	06-08	D	NotMet
Harnett County Schools		Harnett Primary	North Central	PK-03	D	NotMet
Harnett County Schools		Johnsonville Elementary	North Central	0K-05	D	NotMet
Harnett County Schools		Overhills Middle	North Central	06-08	D	NotMet
Henderson County Schools		Bruce Drysdale Elementary	Western	0K-05	D	NotMet
Hertford County Schools		Riverview Elementary	Northeast	PK-06	D	Met
Hertford County Schools		Ahoskie Elementary	Northeast	04-06	D	NotMet
Hertford County Schools	460318	Hertford County Middle	Northeast	07-08	F	NotMet
Hickory City Schools	181332	Longview Elementary	Northwest	PK-05	D	Met
Hickory City Schools		Southwest Elementary	Northwest	PK-05	D	Met
Hickory City Schools	181316	Grandview Middle	Northwest	06-08	D	NotMet
Hickory City Schools	181318	Hickory Career Arts Magnet High School	Northwest	06-12	D	NotMet
Hickory City Schools	181344	Viewmont Elementary	Northwest	PK-05	D	NotMet
Hoke County Schools	470328	Scurlock Elementary	Sandhills	PK-05	D	Met
Hoke County Schools		Hawk Eye Elementary	Sandhills	PK-05	D	Met
Hoke County Schools		West Hoke Elementary	Sandhills	PK-05	D	Met
Hoke County Schools		Sandy Grove Elementary	Sandhills	PK-05	D	Met
Hyde County Schools		Mattamuskeet Early College High	Northeast	06-13	D	Met
Iredell-Statesville Schools		N B Mills Elementary	Southwest	PK-05	F	Met
Iredell-Statesville Schools		East Iredell Middle	Southwest	06-08	D	NotMet
Iredell-Statesville Schools		Statesville High	Southwest	09-12	D	NotMet
Iredell-Statesville Schools	490366	Troutman Middle	Southwest	06-08	D	NotMet

	Calcal					
2	School		605 D	Grade	SPG	EVAAS Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Iredell-Statesville Schools Iredell-Statesville Schools		Statesville Middle West Iredell Middle	Southwest Southwest	06-08 06-08	F F	NotMet
						NotMet
Jackson County Schools		Blue Ridge School	Western	0K-06	D D	Met
Jackson County Schools Jackson County Schools		Smokey Mountain Elementary	Western	0K-08		Met
•		Scotts Creek Elementary	Western	0K-08	D	NotMet
Johnston County Schools	-	North Johnston Middle	North Central	06-08	D	Met
Johnston County Schools	-	Smithfield Middle	North Central	06-08	D	Met
Johnston County Schools		South Smithfield Elementary Benson Elementary	North Central	PK-05	D	Met
Johnston County Schools			North Central	PK-04	D	NotMet
Johnston County Schools		Cooper Elementary	North Central	PK-05	D	NotMet
Johnston County Schools		Smithfield-Selma High	North Central	09-12	D	NotMet
Johnston County Schools		Selma Middle School	North Central	05-08	F	NotMet
Jones County Schools		Comfort Elementary	Southeast	PK-06	D	Met
Jones County Schools		Maysville Elementary	Southeast	PK-06	D	NotMet
Kannapolis City Schools		Fred L Wilson Elementary	Southwest	PK-04	D	Met
Kannapolis City Schools		Jackson Park Elementary	Southwest	0K-04	D	Met
Kannapolis City Schools	-	Woodrow Wilson Elementary	Southwest	PK-04	D	Met
Kannapolis City Schools		Kannapolis Intermediate	Southwest	05-06	D	NotMet
Kannapolis City Schools		Kannapolis Middle	Southwest	07-08	D	NotMet
Lee County Schools		West Lee Middle	North Central	06-08	D	Met
Lee County Schools		Broadway Elementary	North Central	0K-05	D	NotMet
Lee County Schools		East Lee Middle	North Central	06-08	D	NotMet
Lee County Schools	-	Lee County High	North Central	09-12	D	NotMet
Lee County Schools		SanLee Middle School	North Central	06-08	D	NotMet
Lenoir County Public Schools		La Grange Elementary	Southeast	PK-05	D	Met
Lenoir County Public Schools		Northwest Elementary	Southeast	0K-05	D	Met
Lenoir County Public Schools		Rochelle Middle	Southeast	06-08	F	Met
Lenoir County Public Schools		Southeast Elementary	Southeast	0K-05	F	Met
Lenoir County Public Schools		Contentnea-Savannah School	Southeast	0K-08	D	NotMet
Lenoir County Public Schools	-	E B Frink Middle	Southeast	06-08	D	NotMet
Lenoir County Public Schools		Kinston High	Southeast	09-12	D	NotMet
Lenoir County Public Schools		North Lenoir High	Southeast	09-12	D	NotMet
Lenoir County Public Schools		Woodington Middle	Southeast	06-08	D	NotMet
Lenoir County Public Schools		Northeast Elementary	Southeast	PK-05	F	NotMet
Lexington City Schools		Lexington Middle School	Piedmont-Triad	06-08	D	Met
Lincoln County Schools		Battleground Elementary	Southwest	PK-03	D	Met
Macon County Schools		Mountain View Intermediate	Western	05-06	D	NotMet
Martin County Schools		Edna Andrews Elementary	Northeast	PK-05	D	Met
Martin County Schools		Rodgers Elementary	Northeast	0K-05	D	Met
Martin County Schools		E J Hayes Elementary	Northeast	03-05	D	NotMet
Martin County Schools		Jamesville Elementary	Northeast	PK-06	D	NotMet
Martin County Schools		Riverside Middle	Northeast	06-08	D	NotMet
Martin County Schools		East End Elementary	Northeast	PK-05	F	NotMet
McDowell County Schools		Eastfield Global Magnet	Northwest	PK-05	D	NotMet
McDowell County Schools		Nebo Elementary	Northwest	PK-05	D	NotMet
McDowell County Schools		Pleasant Gardens Elementary	Northwest	PK-05	D	NotMet
Mitchell County Schools		Gouge Elementary	Northwest	0K-04	D	Met
Montgomery County Schools		Mount Gilead Elementary	Sandhills	PK-05	D	Met
Montgomery County Schools		West Middle	Sandhills	06-08	D	Met
Moore County Schools		Aberdeen Elementary	Sandhills	03-05	D	NotMet
Moore County Schools		Cameron Elementary	Sandhills	0K-05	D	NotMet
Moore County Schools		Southern Middle	Sandhills	06-08	D	NotMet
Moore County Schools		Robbins Elementary	Sandhills	PK-05	F	NotMet
Nash-Rocky Mount Schools		Benvenue Elementary	North Central	0K-05	D	Met
Nash-Rocky Mount Schools		Cedar Grove Elementary	North Central	PK-05	D	Met
Nash-Rocky Mount Schools		Nash Central Middle	North Central	06-08	D	Met
Nash-Rocky Mount Schools		Englewood Elementary	North Central	03-05	D	Met
Nash-Rocky Mount Schools		Williford Elementary	North Central	PK-05	D	Met
Nash-Rocky Mount Schools		J W Parker Middle	North Central	06-08	F	Met
Nash-Rocky Mount Schools	640335	Rocky Mount Middle	North Central	06-08	F	Met

No. District Name Code School Name SRD District Span Grade Status		1					
Nash Rocky Mount Schools 60,9306 Baskeverille Elementary North Central 1991 07.00 Notified Nash-Rocky Mount Schools 6,9036 Asstration Central 1991 North Central 1991 10 North Central 1991 North Central 1991 10 North Central 1991 North Central 1991 North Central 1991 North Central 1992 D North Central 1992	District Nove o	School	Cahaal Nama	CDE District	Grade	SPG	EVAAS Growth
Nash-Rocky Mount Schools 604046 Nash-Rocky Mount Schools 604038 Nash-Rocky Mount Schools 604038 Nash-Rocky Mount Schools 603618 Rash-Rocky Mount Schools 603618 Rash-Rocky Mount Schools 603618 Rash-Rocky Mount Schools 603618 Rash-Rocky Mount Schools 60378 Sping Hope Elementary North Central 09-12 D North Central Nash-Rocky Mount Schools 603322 MB Fluthbard Elementary North Central 08-05 F North Central 08-05 F North Med North					•		
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Nash-Rocky Mount Schools 640361 Booky Mount High North Central 09-12 D D North Mount Schools Nash Rocky Mount Schools 640378 Spring Hope Elementary North Central PK 05 D F NolMet Nash Rocky Mount Schools 650322 Spring Hope Elementary North Central PK 05 D F NolMet Now Harower County Schools 650400 William Mark Model Elementary Southeast PK 05 D Met Now Harower County Schools 65040 William Mark Model Elementary Southeast PK 05 D Met Now Harower County Schools 650312 R PK 1992 P Court Model Elementary Southeast PK 05 F Met Now Harower County Schools 650312 R PK 1992 P Now Harower County Schools 650312 R PK 1992 P Now Harower County Schools 60032 P Now Harower County Schools 60033 P Now Harower County Schools <	·		•				
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Nash-Rocky Mount Schools 640323 Ms B Hubbard Elementary (and Mark Science and Tech Southeast) (0.455 F) Northead (A) Met (A)	·	1	· -			D	
New Hanover County Schools	·			North Central	0K-05	F	NotMet
New Hanover County Schools	New Hanover County Schools	650332	Gregory School of Math Science and Tech	Southeast	0K-05	D	Met
New Hanover County Schools	New Hanover County Schools	650400	Winter Park Model Elementary	Southeast	0K-05	D	Met
New Hanower County Schools	New Hanover County Schools	650409	D.C. Virgo Preparatory Academy	Southeast	06-08	D	Met
Newton Conover City Schools	New Hanover County Schools	650312	R Freeman Sch of Engineering	Southeast	PK-05	F	Met
Newton Concover City Schools	New Hanover County Schools	650384	A H Snipes Academy of Arts/Des	Southeast	0K-05	F	Met
Northampton County Schools	New Hanover County Schools	650392	Williston Middle		06-08	D	NotMet
Northampton County Schools	Newton Conover City Schools			Northwest			NotMet
Northampton County Schools	·		•	Northeast			Met
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	Robeson County Schools	1		Sandhills			Met

	School			Grade	SPG	EVAAS Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Robeson County Schools	780356		Sandhills	PK-06	D	Met
Robeson County Schools	1	Parkton Elementary	Sandhills	PK-08	D	Met
Robeson County Schools	780384	Prospect Elementary	Sandhills	PK-08	D	Met
Robeson County Schools	780396	Rowland Middle	Sandhills	06-08	D	Met
Robeson County Schools	780398	Rowland Norment Elementary	Sandhills	PK-03	D	Met
Robeson County Schools	780329	Janie C Hargrave Elem	Sandhills	PK-04	F	Met
Robeson County Schools	780374	Peterson Elementary	Sandhills	PK-04	F	Met
Robeson County Schools	780390	R B Dean Elementary	Sandhills	PK-04	F	Met
Robeson County Schools	780394	Rosenwald Elementary	Sandhills	PK-04	F	Met
Robeson County Schools	780417	W H Knuckles	Sandhills	PK-04	F	Met
Robeson County Schools	+	L Gilbert Carroll Middle	Sandhills	04-06	D	NotMet
Robeson County Schools	+	Littlefield Middle	Sandhills	04-08	D	NotMet
Robeson County Schools	+	Orrum Middle	Sandhills	05-08	D	NotMet
Robeson County Schools	1	Pembroke Elementary	Sandhills	PK-05	D	NotMet
Robeson County Schools		Piney Grove Elementary	Sandhills	PK-06	D	NotMet
Robeson County Schools		South Robeson High	Sandhills	09-12	D	NotMet
Robeson County Schools		Deep Branch Elementary	Sandhills	PK-06	F	NotMet
Robeson County Schools		Lumberton Junior High	Sandhills	07-08	F	NotMet
Robeson County Schools		Magnolia Elementary	Sandhills	PK-08	F	NotMet
Robeson County Schools		Pembroke Middle	Sandhills	06-08	F	NotMet
Robeson County Schools		Southside/Ashpole Elem	Sandhills	PK-05	F	NotMet
Robeson County Schools		Townsend Middle	Sandhills	05-08	F	NotMet
Rockingham County Schools	+	Reidsville Middle	Piedmont-Triad	06-08	D	Met
Rockingham County Schools	+	J E Holmes Middle	Piedmont-Triad	06-08	D D	NotMet
Rockingham County Schools		John M Morehead High China Grove Elementary	Piedmont-Triad Southwest	09-12 PK-05	D	NotMet
Rowan-Salisbury Schools Rowan-Salisbury Schools		Isenberg Elementary	Southwest	PK-05	D	Met Met
Rowan-Salisbury Schools		Dole Elementary	Southwest	PK-05	D	Met
Rowan-Salisbury Schools		North Rowan Middle	Southwest	06-08	D	Met
Rowan-Salisbury Schools		North Rowan Elementary	Southwest	PK-05	F	Met
Rowan-Salisbury Schools		Erwin Middle	Southwest	06-08	D	NotMet
Rowan-Salisbury Schools		Overton Elementary	Southwest	0K-05	D	NotMet
Rowan-Salisbury Schools		China Grove Middle	Southwest	06-08	D	NotMet
Rowan-Salisbury Schools	+	Corriher Lipe Middle	Southwest	06-08	D	NotMet
Rowan-Salisbury Schools	+	Hurley Elementary	Southwest	0K-05	D	NotMet
Rowan-Salisbury Schools		Landis Elementary	Southwest	PK-05	D	NotMet
Rowan-Salisbury Schools		North Rowan High	Southwest	09-12	D	NotMet
Rowan-Salisbury Schools		Salisbury High	Southwest	09-12	D	NotMet
Rowan-Salisbury Schools		Southeast Middle	Southwest	06-08	D	NotMet
Rowan-Salisbury Schools	800410	West Rowan Middle	Southwest	06-08	D	NotMet
Rowan-Salisbury Schools	800412	Woodleaf Elementary	Southwest	PK-05	D	NotMet
Rowan-Salisbury Schools	800346	Koontz Elementary	Southwest	0K-05	F	NotMet
Rowan-Salisbury Schools	800362	Knollwood Elementary	Southwest	0K-05	F	NotMet
Rowan-Salisbury Schools	800363	Knox Middle	Southwest	06-08	F	NotMet
Rutherford County Schools	810326	Chase Middle School	Western	06-08	D	NotMet
Rutherford County Schools	810378	R-S Middle School	Western	06-08	D	NotMet
Sampson County Schools	820370	Union Middle	Sandhills	06-08	D	Met
Scotland County Schools	830304	Carver Middle	Sandhills	06-08	D	NotMet
Scotland County Schools	830360	Wagram Elementary	Sandhills	PK-05	D	NotMet
Scotland County Schools		I E Johnson Elementary	Sandhills	PK-05	F	NotMet
Stanly County Schools		Albemarle High	Southwest	09-12	D	NotMet
Stanly County Schools		Central Elementary	Southwest	0K-05	D	NotMet
Stanly County Schools		Millingport Elementary	Southwest	PK-05	D	NotMet
Stanly County Schools		Norwood Elementary	Southwest	0K-05	D	NotMet
Stanly County Schools			Southwest	PK-05	D	NotMet
Stanly County Schools		South Stanly Middle	Southwest	06-08	D	NotMet
Stokes County Schools		Piney Grove Middle	Piedmont-Triad	06-08	D	NotMet
Surry County Schools		Meadowview Magnet Middle	Piedmont-Triad	06-08	D	NotMet
Thomasville City Schools		Liberty Drive Elementary	Piedmont-Triad	04-05	D	Met
Thomasville City Schools	292320	Thomasville Middle	Piedmont-Triad	06-08	D	NotMet

	School			Grade	SPG	EVAAS Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Tyrrell County Schools	890306	Columbia Middle	Northeast	06-08	D	Met
Union County Public Schools		Benton Heights Elementary	Southwest	PK-05	D	NotMet
Union County Public Schools		East Union Middle	Southwest	06-08	D	NotMet
Union County Public Schools	900314	Monroe Middle	Southwest	06-08	D	NotMet
Union County Public Schools	900336	Monroe High	Southwest	09-12	D	NotMet
Union County Public Schools	900306	East Elementary	Southwest	PK-05	F	NotMet
Union County Public Schools		Walter Bickett Elementary	Southwest	PK-05	F	NotMet
Vance County Schools	910340	New Hope Elementary	North Central	PK-05	D	Met
Vance County Schools	910376	L B Yancey Elementary	North Central	PK-05	D	Met
Vance County Schools	910316	Eaton-Johnson Middle	North Central	06-08	F	Met
Vance County Schools	910308	Carver Elementary	North Central	PK-05	D	NotMet
Vance County Schools	910346	E O Young Jr Elementary	North Central	PK-05	D	NotMet
Vance County Schools	910360	E M Rollins Elementary	North Central	PK-05	D	NotMet
Vance County Schools	910364	Southern Vance High	North Central	09-12	D	NotMet
Vance County Schools	910370	Northern Vance High	North Central	09-12	D	NotMet
Vance County Schools	910320	Henderson Middle	North Central	06-08	F	NotMet
Wake County Schools	920329	Barwell Road Elementary	North Central	PK-05	D	Met
Wake County Schools	920403	East Garner Elementary	North Central	PK-05	D	Met
Wake County Schools	920408	East Millbrook Middle	North Central	06-08	D	Met
Wake County Schools	920415	Fox Road Elementary	North Central	0K-05	D	Met
Wake County Schools	920532	Poe Elementary	North Central	PK-05	D	Met
Wake County Schools	920599	Walnut Creek ES	North Central	PK-05	D	Met
Wake County Schools	920601	Wendell Middle	North Central	06-08	D	Met
Wake County Schools	920616	Wilburn Elementary	North Central	PK-05	D	Met
Wake County Schools	920352	Bugg Elementary	North Central	PK-05	D	NotMet
Wake County Schools	920360	Carroll Middle	North Central	06-08	D	NotMet
Wake County Schools	920370	Centennial Campus Middle	North Central	06-08	D	NotMet
Wake County Schools	920404	East Garner Middle	North Central	06-08	D	NotMet
Wake County Schools	920410	East Wake Middle	North Central	06-08	D	NotMet
Wake County Schools	920464	Knightdale Elementary	North Central	PK-05	D	NotMet
Wake County Schools	920476	Lincoln Heights Elementary	North Central	PK-05	D	NotMet
Wake County Schools	920496	Millbrook Elementary	North Central	PK-05	D	NotMet
Wake County Schools	920546	Rolesville High	North Central	09-12	D	NotMet
Wake County Schools	920580	Vandora Springs Elementary	North Central	PK-05	D	NotMet
Wake County Schools	920632	Zebulon Elementary	North Central	PK-05	D	NotMet
Wake County Schools	920446	Hodge Road Elementary	North Central	PK-05	F	NotMet
Warren County Schools	930354	Warren County Middle	North Central	06-08	D	Met
Warren County Schools	930330	Mariam Boyd Elementary	North Central	PK-05	D	NotMet
Warren County Schools	930352	Warren County High	North Central	09-12	D	NotMet
Washington County Schools	940306	Creswell Elementary	Northeast	PK-06	D	Met
Washington County Schools	940314	Pines Elementary	Northeast	PK-05	D	Met
Wayne County Public Schools	960329	Eastern Wayne Elementary	Southeast	PK-05	D	Met
Wayne County Public Schools	960348	Mount Olive Middle	Southeast	05-08	D	Met
Wayne County Public Schools	960376	School Street Elementary	Southeast	PK-04	D	Met
Wayne County Public Schools		North Drive Elementary	Southeast	PK-04	D	Met
Wayne County Public Schools	960312	Brogden Middle	Southeast	05-08	F	Met
Wayne County Public Schools	960314	Brogden Primary	Southeast	PK-04	F	Met
Wayne County Public Schools		Carver Heights Elementary	Southeast	0K-04	F	Met
Wayne County Public Schools	960335	Goldsboro High	Southeast	09-12	D	NotMet
Wayne County Public Schools	960380	Southern Wayne High	Southeast	09-12	D	NotMet
Wayne County Public Schools		Spring Creek High	Southeast	06-12	D	NotMet
Wayne County Public Schools		Dillard Middle	Southeast	05-08	F	NotMet
Weldon City Schools		Weldon High	Northeast	09-12	D	Met
Weldon City Schools		Weldon Elementary	Northeast	PK-04	F	Met
Weldon City Schools		Weldon Middle	Northeast	05-08	F	Met
Wilkes County Schools		C C Wright Elementary	Northwest	PK-05	D	Met
Wilkes County Schools	970360	North Wilkesboro Elementary	Northwest	PK-05	D	Met
Wilkes County Schools		Traphill Elementary	Northwest	PK-05	D	Met
Wilson County Schools		Forest Hills Middle	North Central	06-08	D	Met
Wilson County Schools	980348	Lee Woodard Elementary	North Central	0K-05	D	Met

2014-15 Schools Who Received a Letter Grade of D or F and Meet or Did Not Meet Expected Growth Traditional Public School

	School			Grade	SPG	EVAAS Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Wilson County Schools	980356	Margaret Hearne Elementary	North Central	0K-05	D	Met
Wilson County Schools	980318	Beddingfield High	North Central	09-12	D	NotMet
Wilson County Schools	980344	John W Jones Elementary	North Central	0K-05	D	NotMet
Wilson County Schools	980390	Toisnot Middle	North Central	06-08	D	NotMet
Wilson County Schools	980392	Vinson-Bynum Elementary	North Central	0K-05	D	NotMet
Wilson County Schools	980308	B O Barnes Elementary	North Central	0K-05	F	NotMet
Wilson County Schools	980357	Vick Elementary	North Central	PK-05	F	NotMet

						EVAAS
	School			Grade	SPG	Growth
District Name	Code	School Name	SBE District	Span	Grade	Status
Charter Schools	13C000	A.C.E. Academy	Southwest	0K-05	D	Met
Charter Schools	60N000	Aristotle Preparatory Academy	Southwest	0K-05	D	Met
Charter Schools	97D000	Bridges Academy	Northwest	0K-08	D	NotMet
Charter Schools	34D000	Carter G Woodson School	Piedmont-Triad	0K-12	D	Met
Charter Schools	60P000	Charlotte Choice Charter	Southwest	0K-06	F	NotMet
Charter Schools	60V000	Charlotte Learning Academy	Southwest	06-10	F	Met
Charter Schools	60K000	Charlotte Secondary	Southwest	06-11	D	NotMet
Charter Schools	41H000	College Prep and Leadership Academy	Piedmont-Triad	0K-07	D	NotMet
Charter Schools	60A000	Community Charter School	Southwest	0K-05	F	Met
Charter Schools	60H000	Crossroads Charter High	Southwest	09-12	F	Met
Charter Schools	96C000	Dillard Academy	Southeast	0K-05	F	Met
Charter Schools	24B000	Flemington Academy	Sandhills	06-12	F	Met
Charter Schools	34F000	Forsyth Academy	Piedmont-Triad	0K-08	D	NotMet
Charter Schools	32M000	Global Scholars Academy	North Central	0K-07	F	Met
Charter Schools	41C000	Guilford Preparatory Academy	Piedmont-Triad	0K-08	D	Met
Charter Schools	32B000	Healthy Start Academy	North Central	0K-08	F	Met
Charter Schools	08A000	Heritage Collegiate Leadership Academy	Northeast	0K-03	F	NotMet
Charter Schools	92Q000	Hope Charter Leadership Academy	North Central	0K-05	F	Met
Charter Schools	60Q000	Invest Collegiate	Southwest	0K-07	D	NotMet
Charter Schools	65D000	Island Montessori Charter	Southeast	0K-06	D	Met
Charter Schools	60C000	Kennedy Charter	Southwest	0K-12	F	NotMet
Charter Schools	33A000	North East Carolina Prep	North Central	0K-10	F	NotMet
Charter Schools	68N000	PACE Academy	North Central	09-12	D	Met
Charter Schools	09A000	Paul R Brown Leadership Academy	Sandhills	06-11	F	Met
Charter Schools	60Y000	Pioneer Springs Community School	Southwest	0K-03	D	NotMet
Charter Schools	32Q000	Reaching All Minds Academy	North Central	0K-03	F	NotMet
Charter Schools	64A000	Rocky Mount Preparatory	North Central	0K-12	D	NotMet
Charter Schools	49D000	Success Institute Charter	Southwest	0K-08	D	Met
Charter Schools	26C000	The Capitol Encore Academy	Sandhills	0K-05	D	NotMet
Charter Schools	92L000	Torchlight Academy	North Central	0K-05	F	NotMet
Charter Schools	76N000	Uwharrie Charter Academy	Piedmont-Triad	09-11	D	NotMet
Charter Schools	96F000	Wayne Preparatory Academy	Southeast	0K-04	D	NotMet
Charter Schools	06B000	Williams Academy	Northwest	0K-12	D	Met
Charter Schools	67B000	Z.E.C.A. School of Arts and Technology	Southeast	0K-06	F	Met

LEA Code	LEA Name	Number of Low- Performing Schools in District	Number of Schools with Letter Grade and Growth in District	Percent of Low- Performing Schools In District
040	Anson County Schools	7	10	70.0
080	Bertie County Schools	6	8	75.0
090	Bladen County Schools	9	13	69.2
132	Kannapolis City Schools	5	8	62.5
181	Hickory City Schools	5	9	55.6
240	Columbus County Schools	10	18	55.6
420	Halifax County Schools	6	11	54.5
422	Weldon City Schools	3	4	75.0
540	Lenoir County Public Schools	10	16	62.5
580	Martin County Schools	6	9	66.7
640	Nash-Rocky Mount Schools	13	24	54.2
660	Northampton County Schools	6	6	100.0
780	Robeson County Schools	25	41	61.0
800	Rowan-Salisbury Schools	19	34	55.9
910	Vance County Schools	9	16	56.2