### Vance County Board of Education Henderson, N. C. 27536 August 13, 2012 7:00 p.m. Administrative Services Center

### AGENDA

- Call to Order
- II. Moment of Silence
- \* III. Approval of Minutes
- \* IV. Approval of Meeting Agenda
  - V. Recognitions/Announcements
  - VI. Comments from the Public

(Citizens who would like to address the Board may do so by completing Form BDDH-E, Public Participation at Board Meetings. This request must be made by noon one working day preceding the regular Board meeting. The form may be obtained by calling the Administrative Assistant to the Superintendent at 492-2127, ext. 2202.)

- VII. Superintendent's Report
  - A. Accountability Update (Attachment VII.A)
  - B. STEM Program (Attachment VII.B)
  - C. Summer Reading Camp (Attachment VII.C)
  - D. Repairs to Chillers (Attachment VII.D)
  - E. Bonus Days (Attachment VII.E)
  - F. Community Watch Panel (Attachment VII.F)
  - G. Organizational Chart (Attachment VII.G)
  - \* H. Bank Signature Authority (Attachment VII.H)
  - I. Upgrade to NVHS Science Labs (Attachment VII.I)
- VIII. Board of Education Standing Committees
  - A. Personnel: Ronald B. Kinsley, Chair (Attachment)
    - B. Finance: Gloria J. White, Chair
    - C. Building & Grounds: Ruth M. Hartness, Chair (Attachment)
    - D. Policy: Darlynn P. Oxendine, Chair
    - E. Curriculum: Emeron J. Cash, Chair
    - F. Community Relations: Dorothy M. Williams, Chair (Attachment)
- IX. New Business
- X. Recurring Items
  - \* A. Overnight Field Trip Request (Attachment X.A)
  - \* B. Out of County Transfer Requests (Attachment X.B)
- XI. Executive Session
   Approval of Minutes, Property, Legal, Personnel Matters
- \* XII. Adjournment
- Requires Board Action

### Minutes of the Vance County Board of Education

### June 11, 2012

The Vance County Board of Education met in regular session on Monday, June 11, 2012, 7:00 p.m., Administrative Services Center Board Room. Board members present were: Gloria J. White, Chair, Darlynn P. Oxendine, Vice Chair, Emeron J. Cash, Margaret A. Ellis, Ruth M. Hartness, Ronald B. Kinsley, and Dorothy M. Williams. Senior staff members present were: Ronald E. Gregory, Superintendent, Wil McLean, Executive Director of Human Resources, Dr. Trixie J. Brooks, Executive Director for Curriculum and Instruction, Steven Graham, Finance Officer, Terri Hedrick, Public Information Officer, Claiborne Woods, Director of Facilities, and Jerry Stainback, Attorney for the Board.

- 1. Mrs. White called the meeting to order at 7:00 p.m. and welcomed everyone attending. A moment of silence was observed.
- 2. Upon motion by Mrs. Ellis, second by Mrs. Hartness, the Board unanimously (7-0) approved the minutes of the May 14, 21 & 30, 2012 meetings as presented.
- 3. Upon motion by Mrs. Hartness, second by Ms. Williams, the Board unanimously (7-0) approved the meeting agenda with the following addition.
  - Add five (5) Student Transfer Requests to X.B
- 4. Recognitions/Announcements none
- 5. Comments from the Public none
- 6. Superintendent's Report
  - (1) Vivien Windley, Curriculum Specialist, shared information with the Board on a recent field trip to Kings Dominion promoting STEM. During the month of May, Kings Dominion offers a STEM Day each Friday to encourage students to get involved with science, technology, engineering and math. The program is designed to encourage students to take higher levels of math and science. Forty-five students from Northern Vance, Southern Vance, Western Vance and Early College participated in the trip. Students learned about career opportunities in the park such as Human Resources, Food Services, and Horticulture.
    - Rikwavis Drumgold, a student from Western Vance, shared his experience at Kings Dominion with the Board.
  - (2) Cassandra Evans, Director of Federal Programs, gave a brief overview of the 2012-2013 Title 1 Application. The application meets all requirements of the No Child Left Behind Act. All 10 elementary schools and both middle schools qualify and will receive Title 1 services. Funds are included to provide staff development in the new Common Core Standards for all schools. There will be no School of Choice or Supplemental Education

Services provided for 2012-2013. However, transportation will be provided for current students in the School of Choice program.

Upon motion by Mrs. Ellis, second by Mrs. Oxendine, the Board unanimously (7-0) approved the Title 1 Application for 2012-2013.

(3) Mr. Gregory announced a Summer Reading Camp would be offered this summer for all third grade students who scored a level 1 or 2 on the End of Grade Reading Test. The camp will be held Monday through Thursday, four (4) hours per day, for three (3) weeks beginning July 16, 2012 and ending August 2, 2012. Mr. Gregory shared his belief that a student in school for 180 days per year, for four (4) years that equals 720 days should be reading at or above grade level. The camp will provide high intensity instruction focusing on the students' reading deficiencies. There are approximately 200 students not reading on the third grade level.

The camp will be located at Dabney Elementary School for students in the Northern district and L. B. Yancey Elementary for students in the Southern district. Lunch and transportation will be provided. Title 1 funds will cover the costs of the camp.

In addition to the Reading Camp, all Media Centers will be open two (2) days per week except for New Hope which will use the Dabney Media Center.

(4) Mr. Gregory made a recommendation to re-appoint Donald C. Seifert, Sr. to the Vance Granville Community College Board of Trustees.

Upon motion by Mrs. Hartness, second by Mrs. Ellis, the Board unanimously (7-0) voted to re-appoint Donald C. Seifert, Sr. to the Vance Granville Community College Board of Trustees for a four year term.

(5) Mr. Gregory recommended the School Board meet at either 5:30 p.m. on June 21, 2012 or noon on June 22, 2012 for the end of the year close-out meeting.

Upon motion by Mrs. Ellis, second by Mrs. Hartness, the Board unanimously (7-0) voted to meet June 21, 2012 at 5:30 p.m. for the end of the year close-out meeting.

(6) Mr. Gregory recommended the July 9, 2012 Board Meeting be cancelled. If needed, a called meeting can be scheduled later in the month.

Upon motion by Mrs. Ellis, second by Mrs. Oxendine, the Board unanimously (7-0) voted to cancel the July 9, 2012 Board Meeting.

### 7. Board of Education Standing Committees

(1) Personnel – Mr. Kinsley reported that the committee did not meet.

Upon motion by Mr. Kinsley, second by Mrs. Oxendine, the Board unanimously (7-0) approved the following personnel recommendations.

| Resignations Pamela Cunningham Rebecca Lively Joann Robinson Jackie Baynes | STEM Coordinator E. C. Teacher Reading Teacher Teacher Assistant | Clarke Clarke E. M. Rollins Zeb Vance | Eff. 06/15/12<br>Eff. 06/30/12<br>Eff. 06/30/12<br>Eff. 06/15/12 |
|--|--|---------------------------------------|--|
| Retirement Patty Kennedy   | E. C. Director   | Central Office                        | Eff. 08/01/12  |
| VIF – Contract Ending<br>Reginald Parulan                                  | Science Teacher  | Henderson Middle                      | Eff. 06/30/12  |
| Four Year Contract Ren<br>Ann Hancock                                      | <u>ewal</u><br>Curriculum Specialist                             | Central Office                        | Eff. 07/01/12  |

- (2) Finance Mrs. White reported the committee did not meet.
- (3) Building and Grounds Mrs. Hartness reported that the committee met on May 24, 2012. Several items were discussed.
  - (a) An update of maintenance items completed was included in the Board's packet.
  - (b) The committee heard a report on the completion of the fire extinguisher service program and the savings achieved.
  - (c) The summer custodial cleaning schedule was presented.
  - (d) Use of Media Centers last summer with little participation was discussed by the committee.
- (4) Policy Mrs. Oxendine reported that the committee did not meet.
  - (a) New Policy IFD, Curriculum Adoption, was shared for second reading.

- (5) Curriculum Mr. Cash reported that the committee met on May 24, 2012.
  - (a) Dr. Brooks shared a brief summary of the 2012-2013 Migrant Education Application. The majority of the \$30,888.00 funding will cover the cost of a Recruiter/Parent Involvement Position.
    - Upon motion by Mr. Cash, second by Mrs. Ellis, the Board unanimously (7-0) approved the 2012-2013 Migrant Education Application.
  - (b) Dr. Brooks briefly discussed the Career & Technical Education Application for 2012-2013. CTE courses are offered in all middle and high schools. The new Essential Standards will begin with the 2012-2013 school year. Students are able to receive credentials and certification in certain programs. Seniors who completed a CTE pathway were required to take the ACT Work Keys Assessment. Ninety-eight seniors took the assessment.
    - Upon motion by Mr. Cash, second by Mrs. Ellis, the Board unanimously (7-0) approved the 2012-2013 Career & Technical Education Application.
- (6) Community Relations Ms. Williams reported that the committee did not meet. The results of the 2012 Parent Survey was included in the Board's packet for review.

### 8. New Business

- (a) Mr. Gregory announced that the Four Day Work Week will begin June 18, 2012 and end August 3, 2012.
- (b) During the summer, all Media Centers will be open two (2) days each week for students except for New Hope Elementary School due to installation of new carpet. New Hope students will be able to use the Media Center at Dabney Elementary.
- 9. Upon motion by Mrs. Oxendine, second by Mr. Kinsley, the Board unanimously (7-0) approved the following overnight field trips.
  - June 25-27, 2012 Northern Vance High School Men's Basketball Team Basketball Team Camp, Catawba College, Salisbury, NC
  - June 28-30, 2012 Northern Vance High School Women's Basketball Team Basketball Team Camp, Catawba College, Salisbury, NC
- 10. Upon motion by Mrs. Oxendine, second by Mrs. Ellis, the Board voted unanimously (7-0) to approve the following out-of-county student transfer recommendations.

June 11, 2012

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| <ul> <li>Burwell, Ashley Nicole</li> <li>Cunha, Skyler Jay</li> <li>Dunsford, Andrew</li> <li>Edmonds, Amy Grace</li> <li>Herndon, Grace Victoria</li> <li>Hester, Morgan Kerri</li> <li>Hoyle, Cadence Grace</li> <li>Jackson, Dylan Tyler</li> <li>Keeton, Jessi</li> <li>Mason, Leeza T.</li> <li>Moody, Trevor Lee</li> <li>Myrick, Andrew Z.</li> <li>Myrick, Jadyn Mychal</li> <li>Patterson, Zane Thomas</li> <li>Pegram, Sarah E.</li> <li>Ratliff, Rebekah Grey</li> <li>Vaughan, Marissa T.</li> <li>Williams, Lauryn E.</li> <li>from Vance Co./Northern Vance to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Granville Co./J. F. Webb High to Granville Co./Warren New Tech from Vance Co./Northern Vance to Granville Co./Warren New Tech from Vance Co./Zeb Vance El.</li> <li>from Vance Co./Northern Vance to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Granville Co./J. F. Webb High to Granville Co./J. F. Webb High to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Granville Co./J. F. Webb High from Vance Co./Northern Vance to Gr</li></ul> | • | Cunha, Skyler Jay Dunsford, Andrew Edmonds, Amy Grace Herndon, Grace Victoria Hester, Morgan Kerri Hoyle, Cadence Grace Jackson, Dylan Tyler Keeton, Jessi Mason, Leeza T. Moody, Trevor Lee Myrick, Andrew Z. Myrick, Jadyn Mychal Patterson, Zane Thomas Pegram, Sarah E. Ratliff, Rebekah Grey Vaughan, Marissa T. | from Vance Co./Northern Vance from Vance Co./Northern Vance from Vance Co./Eaton Johnson from Vance Co./Eaton Johnson from Vance Co./Northern Vance from Vance Co./Carver Elem. from Vance Co./Northern Vance from Vance Co./Northern Vance from Vance Co./Southern Vance from Vance Co./Southern Vance from Vance Co./Zeb Vance El. from Vance Co./Zeb Vance El. from Vance Co./Infrom Vance Co./Infrom Vance Co./Infrom Vance Co./Infrom Vance Co./Northern Vance from Vance Co./Northern Vance from Vance Co./Northern Vance from Vance Co./Northern Vance | to Granville Co./J. F. Webb High to Granville Co./J. F. Webb High to Granville Co./Mary Potter to Granville Co./North Granville to Granville Co./J. F. Webb High to Granville Co./J. F. Webb High to Granville Co./J. F. Webb High to Granville Co./Stovall Shaw Elem to Warren Co./Warren New Tech to Franklin Co./Franklinton High to Granville Co./West Oxford Elem to Granville Co./West Oxford Elem to Granville Co./J. F. Webb High |
|--|---|---|---|---|
|--|---|---|---|---|

- 11. Upon motion by Mrs. White, second by Mr. Cash, the Board voted unanimously (7-0) to go into closed session pursuant to the provisions of North Carolina General Statutes 143-318.11 for the purpose of approving executive session minutes and discussing legal, personnel, and property issues pursuant to subsection (a) of said statute at 7:38 p.m.
- 12. The Board returned to open session at 7:45 p.m.
- 13. Being no further business, upon motion by Mrs. Oxendine, second by Mr. Cash, and unanimous (7-0) vote, the Board adjourned at 7:45 p.m.

### Minutes of the Vance County Board of Education

### June 21, 2012

The Vance County Board of Education held a called meeting on Thursday, June 21, 2012, 5:30 p.m. at the Administrative Services Center. Board members present were: Gloria J. White, Chair, Margaret A. Ellis, Ruth M. Hartness, Ronald B. Kinsley and Dorothy M. Williams. Darlynn P. Oxendine, Vice Chair, and Emeron J. Cash were unable to attend. Staff members present were: Ronald E. Gregory, Superintendent, Wil McLean, Executive Director of Human Resources, Steven Graham, Finance Officer, Phyllis Newcomb, Child Nutrition Director and Jerry Stainback, Attorney for the Board.

- 1. Mrs. White called the meeting to order at 5:35 p.m.
- 2. Upon motion by Mrs. Hartness, second by Ms. Williams, the Board unanimously (5-0) approved the meeting agenda with the following additions.
  - Add Child Nutrition Bids Attachment to III.C
  - Add Personnel Attachment to V
  - Add two (2) transfer requests to VI
  - Add Executive Session to VII
  - Change Adjournment to VIII
- 3. Mr. Graham shared budget amendments needed to closeout the fiscal year ending June 30, 2012.

Upon motion by Mrs. Ellis, second by Mrs. Hartness, the Board unanimously (5-0) approved budget amendments for State Public School Fund Amendment #5, Local Current Expense Fund Amendment #5, Federal Grants Fund Amendment #5, Capital Outlay Fund Amendment #5 and Other Restricted Fund Amendment #5.

State Public School Fund Budget Amendment #5 in the amount of \$27,539.00 to amend budget to align with resources and adjust to DPI allotments. Allotment revisions #30-34.

|   | <b>INCREASE</b>               | <u>DECREASE</u>                               |
|---|-------------------------------|---|
| Revenues: State Public School Fund  | \$ 27,539.00                  |   |
| Expenditures:   |                               |   |
| Instructional Services: 5100 Regular Instructional Services 5200 Special Populations Services 5300 Alternative Programs/Services 5400 School Leadership Services 5800 School-Based Support Services | \$ 11,728.00<br>\$ 183,198.00 | \$ 30,075.00<br>\$ 42,076.00<br>\$ 195,871.00 |
| System-Wide Support Services 6100 Support and Development Serv.   |                               | \$ 2,379.00                                   |

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| 6200 | Special Population Support and  | \$      | 310.00    |                |
|------|---|---------|-----------|----------------|
| 6300 | Development Services Alternative Programs, Services Support, Development Services | 5,504.5 | 82,156.00 |                |
|      | Technology Support Services Operational Support Services                          |         | 27,581.00 | \$<br>7,033.00 |

<u>Local Current Expense Fund Budget Amendment #5</u> in the amount of <u>\$0.00</u> to amend the budget to align resources with current needs.

| budget to align resources with current needs.   | INCE | REASE  | DEC | REASE  |
|---|------|--------|-----|--------|
| Revenues:   | \$   | 0.00   |     |        |
| Expenditures:  Instructional Services:  5500 Co-Curricular Services  System-Wide Support Services:  6500 Operational Support Services | \$   | 855.00 | \$  | 855.00 |

<u>Federal Grants Fund Budget Amendment #5</u> in the amount of <u>\$9,509.00</u> to amend budget to align with resources and needs. Allotment revisions #30-34.

|                                    |   | IN | CREASE    | <u>D</u> | <u>ECREASE</u>        |
|------------------------------------|---|----|-----------|----------|-----------------------|
| Revenues:<br>Federal Fund          | ds  | \$ | 9,509.00  |          |                       |
| Expenditures:                      |   |    |           |          |                       |
| Instructiona<br>5100 Re<br>5200 Sp | egular Instructional Services pecial Populations Services | \$ | 13,395.00 | \$<br>\$ | 30,841.00<br>8,076.00 |
| 5800 Sc                            | Iternative Programs/Services chool-Based Support Services | \$ | 8,508.00  | Ψ        | 0,070.00              |
| System-Wide                        | e Support Services:                                       | \$ | 44,255.00 |          |                       |
|                                    | perational Support Services                               |    | 6,013.00  |          |                       |
|                                    | ncillary Services   | \$ | 0,013.00  | 2        | 23,745.00             |
| 8000 N                             | on-Programmed Charges                                     |    |           | J        | 23,7-73.00            |

<u>Capital Outlay Fund Budget Amendment #5</u> in the amount of  $\underline{\$(250.00)}$  to amend budget to align with resources and needs.

|                       | INCREASE |    | <u>DECREASE</u> |  |  |
|-----------------------|----------|----|-----------------|--|--|
| Revenues: State Funds |          | \$ | 250.00          |  |  |

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Expenditures:

System-Wide Support Services: 6500 Operational Support Services

\$ 250.00

Other Restricted Fund Budget Amendment #5 in the amount of \$0.00 to amend the budget to align resources with current needs.

Revenues: INCREASE DECREASE
\$ 0.00

Expenditures:

Instructional Services:

5100 Regular Instructional Services \$ 1,140.00

System-Wide Support Services:

6400 Technology Support Services \$ 1,140.00

4. Mr. Graham shared the 2012-2013 Interim Budget Resolution with the Board. The resolution is needed to continue expenditures until the Board adopts the budget resolution for 2012-2013.

Upon motion by Mrs. Hartness, second by Ms. Williams, the Board unanimously (5-0) approved the 2012-2013 Interim Budget Resolution.

### VANCE COUNTY BOARD OF EDUCATION RESOLUTION AUTHORIZING INTERIM APPROPRIATIONS AND DISBURSEMENTS

**WHEREAS**, in accordance with the provisions of N.C.G.S. 115C-434, in case the adoption of the budget resolution is delayed until after July 1, the Board of Education shall make interim appropriations for the purpose of paying salaries and the usual ordinary expenses of the local administrative unit for the interval between the beginning of the fiscal year and the adoption of the budget resolution; and

**WHEREAS**, the State of North Carolina has not yet adopted a continuing resolution or final budget for the 2012-2013 fiscal year; and

**WHEREAS**, the Vance County Board of Commissioners has not yet adopted a continuing resolution or final budget for the 2012-2013 fiscal year as of the issuance of this resolution; and

**WHEREAS**, the Vance County Board of Education has an insufficient fund balance to operate the school system for the 2012-2013 fiscal year; and

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**WHEREAS**, the adoption of a budget resolution for the 2012-2013 fiscal year by the Vance County Board of Education is predicated on the adoption of a state and local government continuing resolution or final budget for the 2012-2013 fiscal year.

**NOW THEREFORE, BE IT RESOLVED** by the Vance County Board of Education, as follows:

- (1) That the Board hereby authorizes the disbursements of such amounts as may be necessary to pay salaries and wages of employees of Vance County Schools, principal and interest of indebtedness, and all other usual ordinary expenses that may become due and payable during the interval between the beginning of the 2012-2013 fiscal year and the adoption of the budget resolution for that year.
- (2) That interim appropriations so made and expended will be charged to the proper appropriations in the budget resolution and any amendments to the budget will be reported to the Board.

Approved by the Vance County Board of Education, this the 21st day of June, 2012.

### Gloria J. White, Chair

Ronald E. Gregory, Secretary

5. Phyllis Newcomb, Child Nutrition Director, shared the results of the N. C. Child Nutrition Procurement Alliance (state-wide) bids for food and supplies for 2012-2013. Sysco extended the contract one year with no price increase in delivery fees. Bid totals included foods, \$807,585.00; snacks, \$109,709.00; and supplies, \$104,455.00.

Durham Coke was the lowest bidder for 100% juice at the middle and high schools with a bid of .54¢ and sports drink at the high schools only with a bid of .4729¢. Walker Distributors was the lowest bidder for 100% juice at Western Vance only with a bid of .84¢ and sparkling 100% juice at the middle and high schools with a bid of .5271¢. Walker Distributors extended the contract one year with no price increase on bottled water, non-vended.

Hershey's extended the contract one year with no price increase for ice cream. Walker Distributors was the only vendor to submit a bid for vended snacks with a cost increase of 5%. Vended snacks are only available at Western Vance.

Pet Dairy was the lowest bidder for milk with a bid of \$270,250.00. Interstate Brands was the lowest bidder for bread with a bid of \$54,350.00.

Upon motion by Mrs. Hartness, second by Mrs. Ellis, the Board unanimously (5-0) approved the Child Nutrition Program Bids for 2012-2013.

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- 6. Mrs. White presented New Policy IFD, Curriculum Adoption, to the Board for approval. This is the third reading of the policy.
  - (a) Upon motion by Mrs. Ellis, second by Ms. Williams, the Board unanimously (5-0) approved Policy IFD, Curriculum Adoption.
  - (b) Mrs. White shared Procedures IGDJ-R, Academic Athletic Procedures for Interscholastic Participation/Eligibility, with the Board for information only.
- 7. Mrs. White presented personnel recommendations for approval.

Upon motion by Mrs. Hartness, second by Mr. Kinsley, the Board unanimously (5-0) approved the following personnel recommendations.

| Recommendations Andrew Pierce Sherwood Manning                     | Warehouseman<br>Custodian   | Warehouse<br>E. M. Rollins   | Eff. 07/02/12<br>Eff. 06/18/12                                   |
|--|---|--|--|
| Resignations Susan Hudson Andrea Anstead Ana Cortes Lansdale Jones | Language Arts<br>Science Teacher<br>ESL Teacher<br>English Teacher  | Eaton Johnson<br>Henderson Middle<br>Southern Vance<br>Western Vance                               | Eff. 06/30/12<br>Eff. 06/15/12<br>Eff. 06/15/12<br>Eff. 06/15/12 |
| <u>Leave</u><br>Tandra Henderson                                   | Behavior Specialist   | Central Office   | Eff. 05/23/12  |
| Interim Assignment Ending<br>Robert Burton                         | Head Custodian  | E. M. Rollins  | Eff. 06/15/12  |
| Brenda Adcock ( Sheri Bailey (                                     | f) Bookkeeper t) Bookkeeper f) Licensure Specialist t) Front Desk Receptionist f) Front Desk Receptionist t) Licensure Specialist | Clarke Elementary Henderson Middle Human Resources Human Resources Human Resources Human Resources | Eff. 07/01/12<br>Eff. 07/01/12<br>Eff. 07/01/12                  |

8. Upon motion by Mr. Kinsley, second by Mrs. Ellis, and a 4 yes, 1 no (Hartness) vote, the Board approved the following out-of-county student transfer recommendations.

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| Currin, Gavin Russell   |
|-------------------------|
|                         |
| Evans, Tevin P.         |
| Parrish, Grayson Taylor |
| Parrish, Nan Stephenson |
| Parrott, Harley Morgan  |
| Osborne, Emily Nicole   |
| Osborne, Eric Michael   |
| Osborne, Sean Gavin     |
|                         |

from Vance Co./New Hope Elem. from Granville Co./Northern Gran. from Vance Co./Northern Vance from Vance Co./Eaton Johnson from Vance Co./Northern Vance from Vance Co./New Hope Elem. from Vance Co./New Hope Elem. from Vance Co./New Hope Elem.

to Granville Co./Stovall Elem.
to Vance Co./Eaton Johnson Middle
to Granville Co./South Granville High
to Granville Co./Mary Potter Middle
to Granville Co./J. F. Webb High
to Granville Co./West Oxford Elem.
to Granville Co./West Oxford Elem.
to Granville Co./West Oxford Elem.

Mrs. Hartness expressed concern over the number of out of county transfer requests and stated the Board needed to look at the current policy on transfers.

- 9. A motion was made by Mrs. White, second by Mrs. Hartness, to go into closed session pursuant to the provisions of North Carolina General Statutes 143-318.11 for the purpose of approving executive session minutes and discussing legal, personnel, and property issues pursuant to subsection (a) of said statute at 5:58 p.m. The motion passed unanimously (5-0).
- 10. The Board returned to open session at 6:20 p.m.
- 11. Mrs. Hartness made a motion not to accept the transfer request for Austin Edwards to attend Vance County Schools. Mr. Kinsley seconded the motion. The motion passed unanimously (5-0).
- 12. Being no further business, upon motion by Mrs. Hartness, second by Mrs. Ellis, and unanimous (5-0) vote, the Board adjourned at 6:23 p.m.

### Minutes of the Vance County Board of Education

### July 12, 2012

The Vance County Board of Education held a called meeting on Thursday, July 12, 2012, 5:30 p.m. at the Administrative Services Center. Board members present were: Gloria J. White, Chair, Darlynn P. Oxendine, Vice Chair, Emeron J. Cash, Margaret A. Ellis, Ruth M. Hartness and Dorothy M. Williams. Ronald B. Kinsley was unable to attend. Staff members present were: Ronald E. Gregory, Superintendent, and Wil McLean, Executive Director of Human Resources.

- 1. Mrs. White called the meeting to order at 5:30 p.m.
- 2. Upon motion by Mrs. Hartness, second by Mrs. Oxendine, the Board unanimously (6-0) approved the meeting agenda.
- 3. A motion was made by Mrs. White, second by Mr. Cash, to go into closed session pursuant to the provisions of North Carolina General Statutes 143-318.11 for the purpose of approving executive session minutes and discussing legal, personnel, and property issues pursuant to subsection (a) of said statute at 5:31 p.m. The motion passed unanimously (6-0).
- 4. The Board returned to open session at 5:57 p.m.
- 5. Personnel recommendations for 2012-2013 were presented to the Board for approval.

Upon motion by Mr. Cash, second by Mrs. Ellis, the Board unanimously (6-0) approved the following personnel recommendations.

### **Appointments**

| Dr. Michael Applewhit | Principal Assistant Principal                              | Northern Vance High Southern Vance High     | Eff. 07/23/12<br>Eff. 07/23/12 |
|-----------------------|--|---|--------------------------------|
| (                     | ) Principal<br>) Executive Director                        | Southern Vance High<br>Central Office       | Eff. 07/23/12                  |
|                       | Curriculum/Instruction ) Asst. Superintendent              | Central Office                              |                                |
| VV III CIUI           | Curriculum/Instruction  Principal  CTE Director            | Southern Vance High<br>Central Office       | Eff. 07/23/12                  |
| Brian Creasman        | f) CTE Director f) Principal f) Asst. Superintendent       | Northern Vance High<br>Central Office       | Eff. 07/23/12                  |
| John Russick          | Administrative Services  f) Teacher                        | Northern Vance High<br>Southern Vance High  | Eff. 07/23/12                  |
| Heddie Somerville     | t) Assistant Principal f) Assistant Principal t) Principal | Pinkston Street Elem. Pinkston Street Elem. | Eff. 07/23/12                  |
| David Westbrook       | f) Assistant Principal t) Principal                        | Henderson Middle<br>Carver Elementary       | Eff. 07/23/12                  |

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### <u>Transfers</u>

| Transfers   |                   |  |  |  |
|---|-------------------|--|--|--|
| Donna Blakebrough   |                   | Assistant Principal  | Eaton Johnson Middle<br>Henderson Middle   | Eff. 07/23/12  |
| John Hargrove   | (f)               | Assistant Principal<br>Principal   | Clarke Elementary  | Eff. 07/23/12  |
| Crystal Richardson  | (f)               | Principal Principal  | Henderson Middle<br>New Hope Elementary<br>Clarke Elementary   | Eff. 07/23/12  |
| Kimberly Simms  | (t)<br>(f)        | Principal<br>Assistant Principal   | Henderson Middle   | Eff. 07/23/12  |
| Harold Thompson   | (t)<br>(f)<br>(t) | Assistant Principal<br>Principal<br>Principal  | Eaton Johnson Middle<br>Carver Elementary<br>New Hope Elementary   | Eff. 07/23/12  |
| Resignations  |                   |  |  |  |
| Amanda Twisdale<br>Kasandra Moore<br>Stephanie Brooks<br>Harriet Thomas<br>Kelly Nesbitt<br>Rodney Brown<br>Phyllis Walker<br>Stephanie Wells<br>T. Mark Perry<br>Michael Rotolo<br>David Clark |                   | Kindergarten E. C. Teacher Kindergarten Music Teacher E. C. Teacher Band Director Science Teacher P. E. Teacher P. E. Teacher Head Football Coach Head Basketball Coach Social Studies | Clarke Dabney Dabney Pinkston Street Pinkston Street Eaton Johnson Eaton Johnson Northern Vance Southern Vance Western Vance | Eff. 07/11/12<br>Eff. 06/30/12<br>Eff. 07/09/12<br>Eff. 07/11/12<br>Eff. 07/31/12<br>Eff. 06/30/12<br>Eff. 06/13/12<br>Eff. 06/30/12<br>Eff. 06/30/12<br>Eff. 06/30/12 |
| Retirements   |                   |  |  |  |
| Alton Howard<br>Shirley Pittman<br>Rebecca Fleming  |                   | Plumber<br>Cafeteria Assistant<br>Grade 5 Teacher  | Maintenance<br>Carver<br>E. M. Rollins   | Eff. 10/01/12<br>Eff. 10/01/12<br>Eff. 07/01/12  |
| Transfers (For Inform   | natio             | on Only)   |  |  |
| Brenda Lloyd  |                   | Language Arts Teacher  | Henderson Middle<br>STEM School  | Eff. 08/15/12  |
| Stephen Jones   |                   | Language Arts Teacher<br>Science Teacher<br>Science Teacher  | Henderson Middle<br>STEM School  | Eff. 08/15/12  |
|   |                   |  |  |  |

July 12, 2012

Page 3 – Item #5 continued

### Summer Reading Camp Employees (For Information Only)

Dabney Elementary

Bonita Williams

Jennifer Southerland

Letitia Fields

Christy Welch

Alfreda Murphy

Marsha Collis

Jessie Rice

Bonita Green

Carolyn Ellis

Faye Crawford

Katherine Hughes

Jennifer Tucker

L. B. Yancey Elementary Antoinette Ball Fe McCoy

Carnetta Thomas

Hattie Allen

Yvonne Woolfolk

- 6. Mr. Gregory presented three (3) student transfer requests to the Board for approval.
  - a) Mrs. Ellis made a motion to approve the transfers. Mrs. Hartness requested to vote on each transfer individually. Following a brief discussion, Mrs. Ellis withdrew her motion.
  - b) Upon motion by Mrs. Ellis, second by Mrs. Hartness, the Board unanimously (6-0) approved the following out-of-county student transfer request.
    - Ali, Ahmed Osman from Granville Co./Granville Central to Vance Co./Northern Vance
  - c) Upon motion by Mr. Cash, second by Ms. Williams, and a 5 yes, 1 no (Hartness) vote, the Board approved the following out-of-county student transfer request.
    - Hight, Branson Perry from Vance Co./Northern Vance High to Granville Co./J. F. Webb High
  - d) Upon motion by Mrs. Hartness, second by Mrs. Oxendine, the Board unanimously (6-0) approved the following out-of-county student transfer request.
    - Wiggins, Anna F. from Vance Co./Eaton Johnson Middle to Granville Co./Hawley Middle
- 7. Being no further business, upon motion by Mrs. Oxendine, second by Mr. Cash, and unanimous (6-0) vote, the Board adjourned at 6:00 p.m.

### **ATTACHMENT VII.A**

Vance County Schools
Accountability Reports
2011-2012



### The ABCs of Public Education 2012 Accountability Report Background Packet

PUBLIC SCHOOLS OF NORTH CAROLINA State Board of Education | Department of Public Instruction

### **OVERVIEW**

It's an exciting time for North Carolina public school educators, students, parents and school communities. Ensuring that all students are academically prepared at each grade level through high school graduation, and then for career, college and life after high school remains the top priority for state leaders and educators. The ABCs of Public Education began the journey. The READY initiative is prepared to take schools and students to the next level of meaningful accountability.

The 2011–12 school year marks the end of North Carolina's first school-level accountability system, the ABCs of Public Education. When the ABCs of Public Education was first implemented in the 1996–97 school year at the 3–8 grade levels, it provided a means to hold schools "A"ccountable for student academic growth over the course of a school year. The accountability model was a way to assure the public of results by reporting the academic growth/gain and proficiency of students. End-of-grade and end-of course tests focused on "B"asic skills – reading, mathematics, writing – all foundational skills students need if they are going to be successful learners. The high school level also included additional measures to gauge success at the post-secondary level. Local "C"ontrol provided districts the flexibility to make management decisions that best met the needs of their students.

Over the program's 16-year history, a number of changes were made to the curriculum and assessments to ensure that the accountability bar remained high for students and that curriculum standards were appropriate.

In 2008, the State Board of Education adopted the Framework for Change: the Next Generation of Assessments and Accountability, which in turn led to the development of the READY initiative and a new Standard Course of Study that includes Common Core State Standards, assessments and a remodeled accountability model to be operational in public schools in the 2012–13 school year.

On May 31, 2012, the North Carolina Department of Public Instruction (NCDPI) was notified that the U.S. Department of Education had approved its flexibility waiver request from some of the requirements of *No Child Left Behind* as specified in the *Elementary and Secondary Education Act*. In its waiver requests, the NCDPI identified how it would ensure public school students would meet College- and Career-Ready expectations for all students, how Title I schools would be held accountable for students' academic proficiency, and how the state would support effective instruction and leadership.

Schools will now be measured against Annual Measurable Objectives (AMOs) calculated and reported under NCLB, and not the "all or nothing" measure of Adequate Yearly Progress. AMOs also identify specific proficiency targets for each student subgroup as opposed to one proficiency target that all subgroups must meet.

### TIMELINE

JUNE 29 - Local school systems must submit test data to the NCDPI. (Note: These data are preliminary.)

**JULY** – The NCDPI verifies test data with local school systems and develops report.

AUGUST 2 – ABCs/AMOs Accountability Report presented at State Board of Education meeting. ABCs/AMO Accountability Report available online.

**AUGUST 3 – SEPTEMBER 4 –** Appeals process for ABCs growth, data change requests.

**SEPTEMBER 13 –** Compliance Commission for Accountability reviews appeals.

**OCTOBER 4 –** State Board of Education approves final changes to ABCs/AMO.

Under the NCLB waivers, local school districts have discretion over items that once were strict state requirements. These include public school choice and supplemental educational services to qualifying students. The NCDPI will continue to maintain a list of approved supplemental educational service providers as a service to local school districts that choose to continue this program.

The ABCs accountability report will be available online at http://abcs.ncpublicschools.org/abcs/ on Aug. 2, 2012.

### HIGHLIGHTS OF THE ABCs PROGRAM FOR THE 2011-12 SCHOOL YEAR

- This year instead of reporting Adequate Yearly Progress, the North Carolina Department of Public Instruction will report the number of Annual Measureable Objectives (AMOs) and the number of those targets met as well as the percentage of targets met by each school/district. High schools will have more targets to meet as Graduation Rate by subgroup has been added to the mix. To meet the criteria for an Honor School of Excellence per the ABCs of Public Education, a school will have to meet all of its designated AMO targets (in addition to having at least 90 percent of its student scores at or above Achievement Level III and making expected growth). AMO proficiency targets by subgroup are available online at http://www.ncpublicschools.org/accountability/reporting/abc/2011-12/.
- Based on 2010-11 data, and as part of the ESEA flexibility waiver, Title I schools are subject to be categorized under three designations. Title I schools (approximately one-half of North Carolina's total number of public schools) are those that

### SCHOOL STATUS LABELS AND RECOGNITIONS

|  | SCHOOL SIMIOS FUREES VII                      |                            |   |
|--|---|----------------------------|---|
| PERFORMANCE LEVEL  |   | ACADEMIC GROWTH            |   |
| Based on Percent of Students' Scores at or above Achievement Level III   | Schools Making Expected Growth or High Growth |                            | Schools Making Less<br>than Expected Growth |
| and the second of the second s | Met All AMO Targets                           | Honor School of Excellence |   |
| 90% to 100%  | Did Not Meet All AMO Targets                  | School of Excellence       |   |
| 80% to 89%   | School of D                                   | School of Distinction      |   |
| 60% to 79%   | School of                                     | Progress                   |   |
| 50% to 59%   |   | Priority School            |   |
| Less than 50%  | Priority School                               |                            | Low Performing                              |

receive federal Title I funds designated to serve students who are economically disadvantaged. All local school systems have some schools in this category. The three designations are:

- Priority Schools schools that have been identified as among the lowest-performing schools in the state. The total number of priority schools must be at least 5 percent of the total number of Title I schools in the state (77 in North Carolina).
- Focus Schools elementary or middle schools that are contributing most to the achievement gap in the state or a high school with a graduation rate less than 60 percent in the current school year and one of the two previous years. The total number of Focus schools must equal at least 10 percent of the Title I schools in the state (130 schools in North Carolina).
- Reward Schools Title I schools that are the highest-performing schools (all subgroup AMO targets are met) and cannot have significant achievement gaps across subgroups; or a high progress school, which is a Title I school among the 10 percent of Title I schools in the state that are making the most progress in improving the performance of all students over a number of years and exhibit no significant achievement gaps across student subgroups. There are 120 Reward schools in North Carolina.

The Priority and Focus schools will be required to take actions to improve educational services for students. Priority schools will receive more prescriptive interventions to improve performance. Local school districts will have discretion to decide how to intervene in Focus schools. Schools remain on the Priority or Focus lists for three years, and a new list of Priority and Focus schools will be developed in 2015. Reward schools will be identified annually. Reward schools will be eligible for public recognition and to apply for additional funds.

- A list of Priority, Focus and Reward schools is available online at www.ncpublicschools.org/program-monitoring/esea/.
- The state budget no longer provides funds for ABCs incentive awards. This is the fourth year that funds have been unavailable for incentive awards.

### COMPONENTS OF THE ABCs AT THE K-8 LEVEL

- Statewide accountability testing is done in grades 3-8 only. For students
  in grades K-2, special age-appropriate assessments are used to chart
  students' academic progress and are not included in the ABCs reports.
- End-of-grade assessments in reading and mathematics in grades 3-8 (growth [4-8] and performance, and AMO), and science in grades 5 and 8 (performance only).
- NCEXTEND1 and NCEXTEND2 alternate assessments for certain students with disabilities (included in performance composite and AMO only).
- End-of-course assessment results for students taking EOC assessments in K-8 (growth and performance, and AMO).

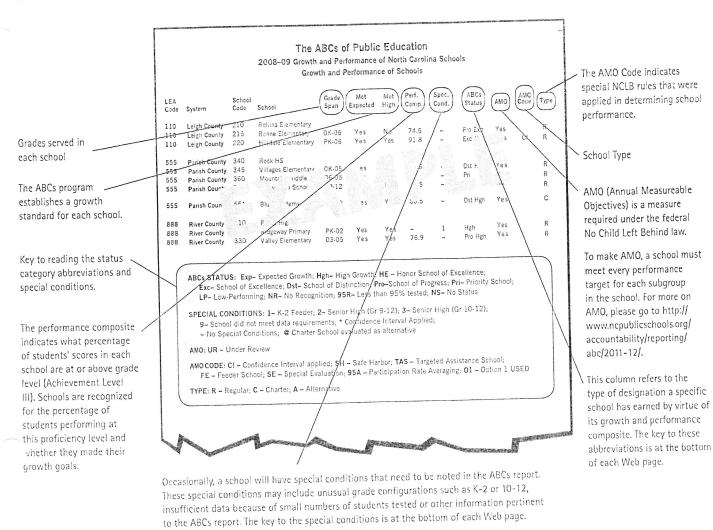
### COMPONENTS OF THE ABCs AT THE HIGH SCHOOL LEVEL

- Student performance on three mandated end-of-course assessments: English I, Algebra I and Biology.
- NCEXTEND1 alternate assessments for certain students with disabilities included in the performance composite and AYP only.
- Growth is calculated using previous related assessments.
- Current year-to-baseline (average of two previous years) comparison of percentages of students completing College/ University Prep or College Tech Prep courses of study.
- The 5-year cohort graduation rate (replaced the dropout rate component).

### **ASSISTANCE**

Schools that do not meet the expected growth standard and that have a performance composite of less than 50 percent are identified as "low performing" under the ABCs model.

As low-performing schools, they are eligible to receive assistance from the NCDPI's District and School Transformation Division. Selection of schools receiving comprehensive support is based on a variety of factors, including the school district's capacity to address the needs of the schools and to provide the support needed to make long-term



improvements. Schools can be included in comprehensive support for reasons other than ABCs performance. These include consistently low performance composites, ongoing status as a Title I School Improvement school, selection as a Race to the Top school, and others.

### UNDERSTANDING THE THREE ACCOUNTABILITY MEASURES

- Performance Composite The percentage of the test scores in the school at or above Achievement Level III (how well the students in the school did against the set standard of proficiency).
- Growth An indication of the rate at which students in the school learned over the past year. The standard is equivalent to a year's worth of growth for a year of instruction.
- AMO Status Whether the students in the school as a whole and in each identified group met the performance targets set by the state with the goal of reducing the percentage of non-proficient students by one-half within six years.

### **GROWTH EXPECTATIONS**

Under the growth formulas, the individual student is expected to perform as well, or better, on the end-of-grade (EOG) assessments for the current year as she or he did, on average, during the previous two years. This expectation is determined by placing students' scores on the c-scale (the "change scale" to which a student's developmental scale score is converted). Growth is calculated as academic change from a baseline average of the previous two years' assessments. If only one year's EOG data are available, the expectation for change will be based on one previous assessment. Like the original formulas, the new formulas factor in an adjustment for regression to the mean (a student who performs above or below the mean score on one EOG will likely score closer to the mean on a subsequent EOG).

### FREQUENTLY ASKED QUESTIONS

What measure is most important for parents to know – growth or performance?

Both measures are important in evaluating student achievement in a school. The percentage of students' scores at grade level/proficiency or above is one important way to view the overall achievement of a school. At the same time, the growth measure also is important. Growth charts the change in academic achievement for students in the current year. Even a school with 90 percent or more of its students' scores at grade level has ample room for students to grow academically each year and should be showing growth annually.

### How can high-performing schools still meet their growth goals year after year?

While it may seem more difficult for schools with a high percentage of students' scores at or above grade level to continue meeting growth expectations, it is possible for them to do so. Even if all students in a school scored at or above grade level last year, those same students

are challenged by new material at the next grade level. The growth measure inherently provides opportunity for students to demonstrate growth as they learn new material. Also, a school often has a high percentage of students scoring at Achievement Level III or above (considered proficient), but this performance still leaves opportunity for the students to move up in the Achievement Level III range or in the Achievement Level IV range.

### How does the ABCs model fit with federal requirements?

By incorporating Annual Measurable Objectives (AMOs) into the ABCs, North Carolina meets the federal requirements under the *Elementary and Secondary Education Act*. The AMO targets are set with the goal of reducing the percentage of non-proficient students by one-half within six years. Under the federal requirements, schools are held accountable for the performance of each subgroup of students within the school. Title I schools with low performance composites may be designated as Priority or Focus schools. Schools identified as Priority or Focus schools will hold those designations for three years (beginning in 2012–13 and ending in 2014–15).

### MORE BACKGROUND ON THE WEB

The Department of Public Instruction's Web site includes a great deal of background information about the ABCs.

- EVOLUTION OF THE ABCs http://www.ncpublicschools.org/accountability/reporting/abcsother
- TESTING PROGRAM: GENERAL INFORMATION AND POLICIES http://www.ncpublicschools.org/accountability/policies/geninfopoliciesindex
- NEW GROWTH FORMULAS AND UPDATED ABCs PROCEDURES 2005-06 AND BEYOND http://www.ncpublicschools.org/accountability/reporting/growthformulas
- 2011-12 TESTING CALENDAR http://www.ncpublicschools.org/docs/accountability/testing/calendars/testingcalendar1112.pdf
- 2008-09 RELEASED TEST FORMS http://www.ncpublicschools.org/accountability/testing/releasedforms
- INFORMATION ON NORTH CAROLINA'S FLEXIBILITY WAIVER REQUEST http://www.ncpublicschools.org/program-monitoring/esea/

### 2012 ABCs INFORMATION CONTACTS

ABCs Requirements/Basis for Status: Division of Accountability Services | 919.807.3770

Tammy Howard, Director of Accountability

Lou Fabrizio, Director of Data, Research and Federal Policy

Assistance to Low-Performing Schools: Academic Services and Instructional Support | District and School Transformation 919.807.4006 | Pat Ashley, Director

Communications and General Information: Division of Communication and Information Services

919.807.3450 | Vanessa Jeter, Director

ABCs Data and Summary Press Release: http://abcs.ncpublicschools.org/abcs

Department of Public Instruction: http://www.ncpublicschools.org

ABC Summary

| GROWTH                              |
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| HI GROWTH HI GROWTH<br>RATIO STATUS |
| GROWTH                              |
| GROWTH<br>AVERAGE                   |
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| IN_GROWTH<br>ncount                 |
| PERCENT                             |
| PROFICIENCY<br>DENOMINATOR          |
| PROF                                |
| TESTED                              |
| Subject                             |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910304 Aycock Elementary

|             |        |        |                            |         | LITANOGO IVI | MANE GROWTH     | GROWTH | GROWTH  | GROWTH | HI GROWIN HI GROWIN | TACKS I |
|-------------|--------|--------|----------------------------|---------|--------------|-----------------|--------|---------|--------|---------------------|---------|
| Subject     | TESTED | PROF   | PROFICIENCY<br>DENOMINATOR | PERCENT | IN_GROWIN    | night or of the | SUM    | AVERAGE | STATUS | RATIO               | SIAIUS  |
|             | 10     | 51     | 67                         | 91.045  | 0            | 0               | ł      | ł       | }      | ₹                   |         |
| MA03        | /9     | -<br>0 | 5                          |         |              | 7.0             | 40 006 | 0.21    | Met    | 2.467               | Met     |
| MA04        | 62     | 56     | 62                         | 90.323  | 52           | 3/              | 0.00   | 14:0    | 4-04   | 1 530               | Met     |
| 100         | 56     | 51     | 56                         | 91.071  | 43           | 26              | 9.485  | 0.221   | Met    | 1.029               |         |
| IMIAUS      | 0 0    | 63     | 67                         | 77.612  | 0            | 0               | ?      | }       | ł      | ≀                   | 2       |
| RD03        | /0     | 35     | 5                          |         | CH           | 19              | -6.42  | -0.123  | NotMet | 0.576               | NotMet  |
| RD04        | 62     | 46     | 62                         | 74.194  | 25           | 2               | CCL    | 0000    | Mat    | 2 909               | Met     |
| RD05        | 56     | 37     | 56                         | 66.071  | 43           | 32              | 9.532  | 0.222   | INICI  |                     | 1       |
|             | 22     | CV     | 55                         | 76.364  | }            | ?               | ì      | ł       | ł      | 1                   |         |
| SC05        | CC C   | 74     | 405                        | 00 811  | 95           | 63              | 20.391 | 0.215   | Met    | 1.969               | Met     |
| MA          | 185    | 168    | 601                        |         |              | ¥ J             | 2 110  | 0.033   | Met    | 1.159               | NotMet  |
| Ca          | 185    | 135    | 185                        | 72.973  | 66           | 0               | 0.1.6  |         |        |                     | 1       |
|             | U      | CV     | 55                         | 76.364  | *            | 2               | 1      | ł       | ≀      | ?                   |         |
| SC          | 22     | 74     |                            | 0       | 400          | 114             | 23.503 | 0.124   | Met    | 1.5                 | Met     |
| EOG         | 425    | 345    | 425                        | 01.10   | 061          | -               |        | 1070    | +()4   | 1.5                 | Met     |
| TISOMOO     | 425    | 345    | 425                        | 81.176  | 190          | 114             | 23.503 | 0.124   | INIE   | <u>.</u>            |         |
| July Coll E |        |        |                            | >       | 0            | 2               | ?      | ł       | ł      | ł                   | ł       |
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| CRATIO      | 1      | 3      | 3                          | ?       | 190          | 114             | ≀      | 2       |        |                     | +ONA    |
| 011010      | 425    | 345    | 425                        | 81.176  | 1            | ₹               | 23.503 | 0.124   | Met    | C.                  | אומר    |

ABC Summary

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| GROWTH<br>STATUS           |
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A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910308 Carver Elementary

| Subject   | TESTED | PROF | PROFICIENCY<br>DENOMINATOR | PERCENT<br>PROFICIENT | IN_GROWTH<br>ncount  | MADE_GROWTH<br>ncount | GROWTH | GROWTH | GROWTH   | HI GROWTH<br>RATIO | HI GROWTH HI GROWTH<br>RATIO STATUS |
|-----------|--------|------|----------------------------|-----------------------|--|-----------------------|--------|--------|----------|--------------------|-------------------------------------|
| MA03      | 30     | 21   | 28                         | 75                    | 0  | 0                     | 7      |        | ?        | }                  | ≀                                   |
| MANA      | 30     | 26   | 30                         | 86.667                | 22   | 15                    | 5.486  | 0.249  | Met      | 2.143              | Met                                 |
| MA05      | 37     | 26   | 36                         | 72.222                | 28   | 14                    | -0.631 | -0.023 | NotMet   | -                  | NotMet                              |
| RD03      | 30     | 18   | 28                         | 64.286                | 0  | 0                     | 2      | 1      | 3        | \$                 | ≀                                   |
| RD04      | 30     | 20   | 30                         | 66.667                | 22   | 4                     | -6.938 | -0.315 | NotMet   | 0.222              | NotMet                              |
| RD05      | 37     | 19   | 36                         | 52.778                | 28   | 15                    | 1.661  | 0.059  | Met      | 1.154              | NotMet                              |
| SC05      | 37     | 19   | 36                         | 52.778                | 1  | 3                     | 1      | ₹      | ł        | ì                  | 2                                   |
| MA        | 97     | 73   | 94                         | 77.66                 | 99   | 29                    | 4.855  | 0.097  | Met      | 1.381              | NotMet                              |
| RD        | 97     | 57   | 94                         | 60.638                | 90   | 19                    | -5.277 | -0.106 | NotMet   | 0.613              | NotMet                              |
| SC        | 37     | 19   | 36                         | 52.778                | }  | 2                     | 2      | 1      | 2        | <b>?</b>           | ₹                                   |
| EOG       | 231    | 149  | 224                        | 66.518                | 100  | 48                    | -0.422 | -0.004 | Met      | 0.923              | NotMet                              |
| COMPOSITE | 231    | 149  | 224                        | 66.518                | 100  | 48                    | -0.422 | -0.004 | Met      | 0.923              | NotMet                              |
| СРСТР     | 3      | 1    | 7                          | 2                     | 0  | }                     | 2      | ?      | ?        | 3                  | 2                                   |
| CGR5      | 3      | 1    | ?                          | 1                     | 0  | ł                     | ł      | ł      | ł        | 2                  | 2                                   |
| C-RATIO   | 2      | 2    | 1                          | 2                     | 100  | 48                    | ł      | ì      | <b>?</b> | 0.923              | NotMet                              |
| TOTAL     | 231    | 149  | 224                        | 66.518                | }  | ₹                     | -0.422 | -0.004 | Met      | 0.923              | NotMet                              |
|           |        |      |                            |                       | The state of the s |                       |        |        |          |                    |                                     |

ABC Summary

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| GROWTH<br>AVERAGE                   |
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| -                                   |
| IN_GROWTH<br>ncount                 |
| PERCENT<br>PROFICIENT               |
| PROFICIENCY<br>DENOMINATOR          |
| PROF                                |
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|                                     |
| Subject                             |
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A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910311 Clarke Elementary

| Subject   | TESTED | PROF | PROFICIENCY<br>DENOMINATOR | PERCENT<br>PROFICIENT | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH  | GROWTH<br>AVERAGE | GROWTH   | HI GROWTH HI GROWTH<br>RATIO STATUS | HI GROWTH<br>STATUS |
|-----------|--------|------|----------------------------|-----------------------|---------------------|-----------------------|---------|-------------------|----------|-------------------------------------|---------------------|
| 1000 m    | 91     | 60   | 91                         | 65.934                | 0                   | 0                     | 5       | \$                | <b>?</b> | ł                                   | ł                   |
| MAUS      | 0.00   | 20   | 87                         | 72 414                | 65                  | 23                    | -6.624  | -0.102            | NotMet   | 0.548                               | NotMet              |
| MA04      | 91     | 50   | 5                          |                       | 7 1                 | CC                    | 3 719   | 0.069             | Met      | 1.16                                | NotWet              |
| MA05      | 72     | 59   | 72                         | 81.944                | 54                  | 67                    | 0.7.0   |                   |          |                                     |                     |
| PD03      | 91     | 42   | 91                         | 46.154                | 0                   | 0                     | ł       | ł                 | ?        | ≀                                   | 2                   |
| 200       | 87     | 45   | 87                         | 51.724                | 64                  | 19                    | -13.026 | -0.204            | NotMet   | 0.422                               | NotMet              |
| KD04      | 72     | 38   | 72                         | 52.778                | 56                  | 19                    | -14.023 | -0.25             | NotMet   | 0.514                               | NotMet              |
| 2000      | 22     | 57   | 72                         | 79.167                | 2                   | 2                     | 2       | }                 | ₹        | ₹                                   | ?                   |
| 5000      | 250    | 182  | 250                        | 72.8                  | 119                 | 52                    | -2.905  | -0.024            | NotMet   | 0.776                               | NotWet              |
| MA        | 250    | 125  | 250                        | 50                    | 120                 | 38                    | -27.049 | -0.225            | NotMet   | 0.463                               | NotMet              |
| אַב       | 551    | 67   | 7.7                        | 79 167                | 2                   | 3                     | 1       | 1                 | 1        | ₹                                   | ?                   |
| SC        | 71     | 10   | 71                         | 90000                 | 030                 | Ob                    | -29 954 | -0.125            | NotMet   | 0.604                               | NotMet              |
| EOG       | 572    | 364  | 2/5                        | 05.050                | 607                 |                       |         | 0.405             | +()44()4 | VU9 U                               | NotMet              |
| COMPOSITE | 572    | 364  | 572                        | 63.636                | 239                 | 06                    | -29.954 | -0.123            | Notivier | 1000                                |                     |
| CPCTP     | 2      | 1    | 1                          | 3                     | 0                   | ₹                     | 2       | ł                 | 2        | 2                                   | 2                   |
| CCB5      | 1      | 1    | 2                          | }                     | 0                   | 1                     | ≀       | ł                 | ≀        | ₹                                   | 2                   |
| CIFAG     | 3      | 1    | 2                          | 1                     | 239                 | 06                    | *       | }                 | 2        | 0.604                               | NotMet              |
| C-KALIO   | 572    | 364  | 572                        | 63.636                | 1                   | 2                     | -29.954 | -0.125            | NotMet   | 0.604                               | NotMet              |

ABC Summary

| HI GROWTH HI GROWTH<br>RATIO STATUS |  |
|-------------------------------------|--|
| GROWTH<br>STATUS                    |  |
| GROWTH<br>AVERAGE                   |  |
| GROWTH                              |  |
| MADE_GROWTH<br>ncount               |  |
| R PROFICIENT IN GROWTH              |  |
| PERCENT<br>PROFICIENT               |  |
| PROFICIENCY<br>DENOMINATOR          |  |
| PROF                                |  |
| TESTED                              |  |
| Subject                             |  |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910314 Dabney Elementary

| 82         55         82         67.073         0         0         7  | Subject            | TESTED | PROF   | PROFICIENCY<br>DENOMINATOR | PERCENT<br>PROFICIENT | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH | GROWTH | GROWTH<br>STATUS | HI GROWTH HI GROWTH<br>RATIO STATUS | II GROWTH<br>STATUS  |
|--|--------------------|--------|--------|----------------------------|-----------------------|---------------------|-----------------------|--------|--------|------------------|-------------------------------------|--|
| 66         57         66         86,384         52         36         12         0.231         Met         2.25           66         44         65         67,882         53         36         5.351         0.101         Met         2.118           82         44         65         67,882         53         36         5.351         0.101         Met         2.118           66         44         65         66,667         52         30         3,894         0.075         Met         1.124         1           65         39         65         60         53         28         4,832         0.091         Met         1.124         1           65         37         65         56,923         7         7         7         7         7         7         7           213         134         213         65         56         210         130         26,077         0.124         Met         1.234           65         37         65         56,293         7         7         7         7         7           7         7         7         7         7         7         7         7   | no de la constanta | 60     | 5<br>የ | 82                         | 67.073                | 0                   |                       | ₹      | ì      | ł                | }                                   | 2  |
| 65         44         65         67.692         53         36         5.351         0.101         Met         2.118           82         51         82         62.195         0         0         ~  | MAU3               | 70     |        | 1 9                        | 86 364                | 52                  | 36                    | 12     | 0.231  | Met              | 2.25                                | Met  |
| 65         44         65         67,692         53         36         5,351         0.101         Met         7.73           82         51         82         62,195         0         0         ~         <   | MA04               | 99     | /c     | 8                          |                       |                     |                       | 7      | 0 404  | Mot              | 2118                                | Met  |
| 82         51         82         62.195         0         0         2         2         2         2           66         44         66         66.667         52         30         3.894         0.075         Met         1.384         1           65         39         65         60         63         53         28         4.832         0.091         Met         1.12         1           65         37         65         56.923         7  | MA05               | 65     | 44     | 65                         | 67.692                | 53                  | 36                    | 5.351  | 0      | INICI            |                                     |  |
| 66         44         66         66 66 66 7         52         30         3.894         0.075         Met         1.364         1           65         39         65         60         60         65         60         63         28         4.832         0.091         Met         1.12         1           65         37         65         56.923         7         7         7         7         7         1.234         1.234           131         134         213         65.911         105         58         8.726         0.083         Met         1.234           65         37         65         56.923         7         7         7         7         7           65         37         65         56.923         210         130         26.077         0.124         Met         1.625           P         7         7         7         7         7         7         7         7         7           1103         26.077         130         26.077         0.124         Met         1.625           P         7         7         7         7         7         7         7         7  |                    | 82     | 51     | 82                         | 62.195                | 0                   | 0                     | ł      | ł      | ≀                | ₹                                   | 1  |
| 65         39         65         60         53         28         4.832         0.091         Met         1.12           65         37         65         56.923         7         7         7         7         7           213         156         213         73.239         105         72         17.351         0.165         Met         2.182           213         156         213         62.911         105         58         8.726         0.083         Met         1.234           65         37         65         56.923         7         7         7         7         7           65         37         491         66.599         210         130         26.077         0.124         Met         1.625           P         7         7         7         7         7         7         7           70         7         7         7         7         7         7         7           NOSITE         491         66.599         210         7         7         7         7           P         7         7         7         7         7         7         7         7   | KD03               | 20 0   |        | 99                         | 66.667                | 52                  | 30                    | 3.894  | 0.075  | Met              | 1.364                               | NotMet   |
| 65         37         65         56.923         7         7         7         7         7         17.351         0.165         Met         2.182           213         156         213         73.239         105         72         17.351         0.165         Met         2.182           213         134         213         62.911         105         58         8.726         0.083         Met         1.234           65         37         65         56.923         7         <  | RD04               | 00     | 1 00   | 0 0                        | 909                   | 53                  | 28                    | 4.832  | 0.091  | Met              | 1.12                                | NotMet   |
| 65         37         65         37,239         105         72         17,351         0.165         Met         2.182           213         156         213         62.911         105         58         8,726         0.083         Met         1.234           213         134         213         65.911         105         58         8,726         0.083         Met         1.234           65         37         65         56.923         7  | RD05               | 60     | 60     |                            | 000 01                | -                   | 5                     | 1      | 1      | 1                | }                                   | ₹  |
| 213         156         213         73.239         105         72         17.351         0.165         Met         2.102           213         134         213         62.911         105         58         8.726         0.083         Met         1.234           65         37         65         56.923         7         7         7         7         7         7           491         327         491         66.599         210         130         26.077         0.124         Met         1.625           P         7         7         7         7         7         7         7           10         7         7         7         7         7         7         7           10         7         7         7         7         7         7         7         1.625           110         7         7         7         7         7         7         1.625           110         7         7         7         7         7         7         1.625           11         491         66.599         7         7         7         7         7         1.625 <t< td=""><td>SC05</td><td>65</td><td>37</td><td>69</td><td>50.973</td><td></td><td></td><td></td><td></td><td></td><td>0 400</td><td>Mot</td></t<> | SC05               | 65     | 37     | 69                         | 50.973                |                     |                       |        |        |                  | 0 400                               | Mot  |
| 213         134         213         62.911         105         58         8.726         0.083         Met         1.234           65         37         65         56.923         ~  | ) W                | 213    | 156    | 213                        | 73.239                | 105                 | 72                    | 17.351 | 0.165  | Met              | 701.7                               | NAME OF THE PROPERTY OF THE PR |
| 65         37         65         56.923         ~  |                    | 213    | 134    | 213                        | 62.911                | 105                 | 58                    | 8.726  | 0.083  | Met              | 1.234                               | NotMet   |
| 65         37         65         37         65         59         210         130         26.077         0.124         Met           MPOSITE         491         66.599         210         130         26.077         0.124         Met           CTP         ~         ~         0         ~         ~         ~         ~           RFs         ~         ~         0         ~         ~         ~         ~           AATIO         ~         ~         210         130         ~         ~         ~           TAL         491         66.599         ~         ~         ~         26.077         0.124         Met   | עצ                 | 7      |        |                            | 20033                 | *                   | 2                     | 5      | 3      | 1                | ₹                                   | ł  |
| 3     491     327     491     66.599     210     130     26.077     0.124     Met       MPOSITE     491     327     491     66.599     210     130     26.077     0.124     Met       STP     ~     ~     ~     0     ~     ~     ~     ~       R5     ~     ~     ~     ~     ~     ~     ~       AATIO     ~     ~     ~     ~     ~       AATIO     ~     ~     26.077     0.124     Met       TAL     491     327     491     66.599     ~     ~     ~     26.077     0.124     Met  | SC                 | 65     | 37     | 69                         | 20.923                |                     | ٥                     |        |        |                  | 300 4                               | *ONA   |
| POSITE         491         327         491         66.599         210         130         26.077         0.124         Met           FP         ~         ~         ~         ~         ~         ~         ~         ~           5         ~         ~         ~         ~         ~         ~         ~         ~         ~           TIO         ~  | 000                | 491    | 327    | 491                        | 66.599                | 210                 | 130                   | 26.077 | 0.124  | Met              | 1.625                               | שַׁנַּ   |
| 751 521  | ביים ביים          | 104    | 327    | 491                        | 66.599                | 210                 | 130                   | 26.077 | 0.124  | Met              | 1.625                               | Met  |
| _     _ <td>COMPOSITE</td> <td>- 64</td> <td>10</td> <td></td> <td></td> <td></td> <td>2</td> <td>}</td> <td>1</td> <td>?</td> <td>ì</td> <td>≀</td>   | COMPOSITE          | - 64   | 10     |                            |                       |                     | 2                     | }      | 1      | ?                | ì                                   | ≀  |
| ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~  | CPCTP              | ł      | ?      | ì                          | ì                     | 0                   |                       |        |        | 1                | 3                                   | 1  |
| ~ ~ ~ ~ 210 130 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~  | 2000               | 1      | 1      | 2                          | 2                     | 0                   | ₹                     | ł      | ≀      | •                |                                     |  |
| 26.077 0.124 Met   | CABO               |        |        | 2                          | 1                     | 210                 | 130                   | 1      | 2      | ì                | 1.625                               | Met  |
| 491 327 491 66.599 ~   | C-RATIO            | ≀      | ≀      |                            | 4 4                   |                     |                       | 26.077 | 0 124  | Met              | 1.625                               | Met  |
|  | TOTAL              | 491    | 327    | 491                        | 66.599                | }                   | 2                     | 0.00   |        |                  |                                     |  |

ABC Summary

| GROWTH HI GROWTH STATUS STATUS STATUS |
|---------------------------------------|
| GROWTH F<br>STATUS                    |
| GROWTH                                |
| GROWTH                                |
| IN GROWTH MADE GROWTH ncount          |
| IN_GROWTH<br>ncount                   |
| PERCENT                               |
| PROFICIENCY<br>DENOMINATOR            |
| PROF                                  |
| TESTED<br>Subject ncount              |
|                                       |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910316 Eaton-Johnson Middle

|           | TESTED | PROF   | PROFICIENCY  | PERCENT | IN_GROWTH | MADE_GROWTH<br>ncount | GROWTH  | GROWTH | GROWTH | HI GROWTH HI GROWTH<br>RATIO STATUS | STATUS   |
|-----------|--------|--------|--------------|---------|-----------|-----------------------|---------|--------|--------|-------------------------------------|----------|
| Subject   | ncount | ncount | DENOMINATION | 72 761  | 223       | 107                   | -2.181  | -0.01  | NotMet | 0.922                               | NotMet   |
| MA06      | 268    | CA.    | 007          | 120.000 | 7,70      | 138                   | 28.969  | 0.135  | Met    | 1.792                               | Met      |
| MA07      | 257    | 180    | 257          | 850.07  | 0.12      |                       | 20.00   | 0 1 1  | Met    | 1.74                                | Met      |
| MAOS      | 236    | 157    | 236          | 66.525  | 211       | 134                   | 23.203  |        | Met    |                                     | +ON ACIA |
| 2000      | 269    | 155    | 269          | 57.621  | 222       | 108                   | -7.338  | -0.033 | NotMet | 0.947                               | Notivier |
| 000       | 252    | 141    | 257          | 54.864  | 205       | 118                   | 11.851  | 0.058  | Met    | 1.341                               | NotMet   |
| KDU/      | 386    | 112    | 236          | 47.458  | 509       | 66                    | -8.412  | -0.04  | NotMet | 6.0                                 | NotMet   |
| KD08      | 236    | 124    | 236          | 52.542  | 1         | <b>?</b>              | 2       | 2      | 1      | ₹                                   | ł        |
| SC08      | 200    | 530    | 761          | 69 908  | 649       | 379                   | 50.051  | 0.077  | Met    | 1.404                               | NotMet   |
| MA        | 197    | 255    | 762          | 53.543  | 637       | 325                   | -3.899  | 900.0- | NotMet | 1.042                               | NotMet   |
| RD        | 79/    | 400    | 201          |         |           | 3                     | 2       | 1      | 1      | 2                                   | ?        |
| SC        | 236    | 124    | 236          | 52.542  | ≀ .       |                       | 0.17    | 9600   | Mot    | 121                                 | NotMet   |
| FOG       | 1759   | 1064   | 1759         | 60.489  | 1286      | 704                   | 46.152  | 0.030  | ואופר  | 11:10                               | 4000     |
|           | 08     | 86     | 89           | 96.629  | 88        | 30                    | -16.957 | -0.193 | NotMet | 0.517                               | Notivier |
| A1        | 60     | 8 8    | 68           | 96.629  | 88        | 30                    | -16.957 | -0.193 | NotMet | 0.517                               | NotMet   |
| EOC       | 60     |        | 000          | 62 229  | 1374      | 734                   | 29.195  | 0.021  | Met    | 1.147                               | NotMet   |
| COMPOSITE | 1848   | 1150   | 040          | 077.70  | 5         |                       | 1       | 1      | 2      | 3                                   | 1        |
| CPCTP     | 1      | ?      | ł            | }       | 0         | 2                     |         |        | 1      | 2                                   | 3        |
| CGR5      | 2      | 1      | 2            | }       | 0         | <b>?</b>              | 2       | 2      |        | 1 147                               | NotMet   |
| C-RATIO   | 2      | ?      | 2            | }       | 1374      | 734                   | }       | ≥ 00   | 2      | 1 1/7                               | NotMet   |
| TOTAL     | 1848   | 1150   | 1848         | 62.229  | ₹         | ł                     | 29.195  | 0.021  | ME     |                                     |          |

ABC Summary

| GROWTH HI GROWTH HI GROWTH<br>STATUS RATIO STATUS |
|---|
| GROWTH  |
| GROWTH  |
| H GROWTH<br>SUM                                   |
| PERCENT IN GROWTH MADE GROWTH PROFICIENT ncount   |
| PERCENT<br>PROFICIENT                             |
| PROFICIENCY<br>DENOMINATOR                        |
| PROF<br>ncount                                    |
| TESTED  |
| Subject   |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

Henderson Middle 910320

| Tested   Propertice   Propert | 910250  | ו כו ומכן פסון ואוממים | 2      |              |         |           |                       |           |        |                 |                      | TALCAC   |
|--|---------|------------------------|--------|--------------|---------|-----------|-----------------------|-----------|--------|-----------------|----------------------|----------|
| 10   10   10   10   10   10   10   10  |         | TESTED                 | PROF   | PROFICIENCY  | PERCENT | IN_GROWTH | MADE_GROWTH<br>ncount | GROWTH    | GROWTH | GROWTH          | HI GROW I H<br>RATIO | STATUS   |
| 256   176   256   56,757   216   72   43459   -0.201   NotMet   0.5   NotMet    | Ħ       | ncount                 | ncount | DENOMINATION | 00 75   | UCC       | 69                    | -57.873   | -0.263 | NotMet          | 0.457                | NotMet   |
| 256   147   259   56,557   210   2.5   2.6   2.6   2.5   2.5   2 |         | 256                    | 176    | 256          | 66.73   | 240       | 77                    | -43 459   | -0.201 | NotMet          | 0.5                  | NotMet   |
| 245   161   243   66.235   196   25   196   25   196   25   196   25   196   25   196   25   196   25   196   25   196   25   196   26   26   26   26   26   26   26   | MA07    | 259                    | 147    | 259          | 56.757  | 017       | 2 0                   | -8 823    | -0.045 | NotMet          | 0.886                | NotMet   |
| 256         162         256         63.281         219         112         2313         0.051         Notifiet         0.929         N           260         106         260         40.769         216         104         -11.008         -0.057         Notifiet         0.892         N           246         120         244         49.18         193         91         -10.014         -0.057         Notifiet         0.892         N           246         120         244         49.18         183         628         91         -10.014         -0.057         Notifiet         0.892         N           760         484         758         63.852         628         307         -19.003         -0.03         Notifiet         0.565         1           762         388         760         51.053         628         307         -19.003         -0.03         Notifiet         0.75         1           762         388         72         88         81.818         87         15         -44.315         -0.509         Notifiet         0.708           8         72         88         81.818         87         15         -44.315         -0.509  |         | 245                    | 161    | 243          | 66.255  | 188       | 200                   | 040       | 0.013  | Met             | 1.047                | NotMet   |
| 260         106         260         40.769         216         104         -11,008         -0.051         Notified         0.52.0           246         120         244         49,18         193         91         -10,914         -0.057         Notified         0.582         P           246         120         244         43,443         ~  |         | 256                    | 162    | 256          | 63.281  | 219       | 112                   | 616.7     | 5 5    | +0047014        | 0.020                | NotMet   |
| 246         120         244         49.18         193         91         -10.914         -0.057         Notified         0.032           246         106         244         43.443         ~  |         | 260                    | 106    | 260          | 40.769  | 216       | 104                   | -11.008   | -0.051 | Notivier        | 626.0                | tolate a |
| 246         106         244         43.443  <  |         | 246                    | 120    | 244          | 49.18   | 193       | 91                    | -10.914   | -0.057 | Notivier        | 0.032                |          |
| Z40         100         484         758         63.852         634         234         -110.155         -0.174         NotIMet         0.585         P           760         484         758         63.852         634         234         -19.003         -0.03         NotIMet         0.585         P           762         388         760         51.053         628         307         -19.003         -0.03         NotIMet         0.566         P           1768         978         1762         55.505         1262         541         -129.158         -0.102         NotIMet         0.769         P           88         72         88         81.818         87         15         -44.315         -0.509         NotIMet         0.701           POSITE         1856         1850         56.757         1349         556         -173.473         -0.129         NotIMet         0.701           5         7         7         7         7         7         7         7         7           170         7         7         7         7         7         7         7         7           110         7         7         7   | 0       | 246                    | 106    | 244          | 43.443  | 2         | 1                     | 1         | ł      | ì               | ≀                    |          |
| 404         750         51.053         628         307         -19.003         -0.03         NotiMet         0.956         P           106         244         43.443         ~ <td>8</td> <td>240</td> <td>20 20</td> <td>758</td> <td>63 852</td> <td>634</td> <td>234</td> <td>-110.155</td> <td>-0.174</td> <td>NotMet</td> <td>0.585</td> <td>NotMe</td>  | 8       | 240                    | 20 20  | 758          | 63 852  | 634       | 234                   | -110.155  | -0.174 | NotMet          | 0.585                | NotMe    |
| 1768   106   244   43.443  |         | 09/                    | 404    | 760          | 51 053  | 628       | 307                   | -19.003   | -0.03  | NotMet          | 0.956                | NotMet   |
| 246         106         244         43.443         π         π         -129.158         -0.102         NotMet         0.75         0.75         0.75         0.75         0.75         0.75         0.75         0.70         0.70         0.70         0.70         0.70         0.70         0.70         0.70         π   |         | 762                    | 388    | 007          |         |           |                       | 3         | ?      | 2               | 7                    | ?        |
| 1768   978   1762   55.505   1262   541   -129.158   -0.102   Notified   0.208     88  |         | 246                    | 106    | 244          | 43.443  | ł         | 2                     |           | 000    | +01A+01A        | 0.75                 | NotMe    |
| 1750    |         | 4760                   | 978    | 1762         | 55.505  | 1262      | 541                   | -129.158  | -0.102 | MOLIVIEL        | 0                    |          |
| 88         72         86         0.509         NotiMet         0.208           88         72         88         81.818         87         15         44.315         -0.509         NotiMet         0.701           POSITE         1856         1650         1850         56.757         1349         556         -173.473         -0.129         NotiMet         0.701           TP         7         7         7         7         7         7         7           5         7         7         7         7         7         7         7           AL         1856         1650         1850         56.757         7         -173.473         -0.129         NotiMet         0.701   |         | 99/1                   | 016    |              | 0 70    | 87        | 15                    | -44.315   | -0.509 | NotMet          | 0.208                | NotMe    |
| POSITE         1856         1050         1850         56.757         1349         556         -173.473         -0.129         NotiMet         0.701           TP         ~   |         | 88                     | 72     | 22           | 0.10    | 0 0       | 15                    | -44.315   | -0.509 | NotMet          | 0.208                | NotMet   |
| POSITE         1856         1850         56.757         1349         556         -173.473         -0.129         Notiviet         -0.701           TP         ~  |         | 88                     | 72     | 88           | 81.818  | 28/       | 2                     |           | 007    | \$ (P 0 + 0   A | 0.701                | NotWe    |
| **       ** <th< td=""><td>ADOCITE</td><td>1856</td><td>1050</td><td>1850</td><td>56.757</td><td>1349</td><td>556</td><td>-173.473</td><td>-0.129</td><td>Notivier</td><td>5</td><td></td></th<>   | ADOCITE | 1856                   | 1050   | 1850         | 56.757  | 1349      | 556                   | -173.473  | -0.129 | Notivier        | 5                    |          |
| **     <   | ALCOILE |                        |        | 3            | ?       | 0         | 2                     | 1         | ?      | 1               | ł                    |          |
| ~ ~ ~ ~ ~ ~ ~ ~ 0.701<br>~ ~ ~ ~ ~ 1349 556 ~ ~ ~ ~ 0.701<br>~ ~ ~ ~ ~ ~ ~ 173.473 -0.129 NotMet 0.701<br>1856 1050 1850 56.757 ~ ~ ~ .173.473 -0.129 NotMet 0.701   | TP      | ≀                      | ì      |              |         |           | \$                    | 1         | 1      | 1               | ?                    | 2        |
| ~  | 35      | 1                      | 2      | 2            | ł       |           | 999                   | 1         | 2      | \$              | 0.701                | NotMet   |
|  | ATIO    | 3                      | 1      | 1            | }       | 1349      | 000                   | 472 A72   | 0.129  | NotWet          | 0.701                | NotMet   |
|  | ΙΔΙ     | 1856                   | 1050   | 1850         | 56.757  | 1         | 2                     | 0.14.0.1- | 0.1.0  |                 |                      |          |

### ABC Summary

### (Proficiency and Growth)

| HI GROWTH HI GROWTH<br>RATIO STATUS |
|-------------------------------------|
| GROWTH<br>STATUS                    |
| GROWTH<br>AVERAGE                   |
| H GROWTH SUM                        |
| MADE_GROWTH                         |
| IN_GROWTH<br>ncount                 |
| PERCENT<br>PROFICIENT               |
| PROFICIENCY<br>DENOMINATOR          |
| PROF                                |
| TESTED                              |
| Subject                             |

f columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

| A brief explaination of the incurring of comments | A brief explanation of the meaning of columns above can be seen as a print a p |
|---|--|
|   |  |

| 910340    | New Hope Elementary | mentary |  |  |                     |                       |               |        |           |                                     |                     |
|-----------|---------------------|---------|--|--|---------------------|-----------------------|---------------|--------|-----------|-------------------------------------|---------------------|
|           | TESTED              | PROF    | PROFICIENCY  | PERCENT  | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH<br>SUM | GROWTH | GROWTH    | HI GROWTH HI GROWTH<br>RATIO STATUS | HI GROWTH<br>STATUS |
| Subject   | ncount              | nconiii | DENGMINATOR  |  |                     | 0                     | 1             | 1      | ?         | ł                                   | ì                   |
| MAOS      | 27                  | 23      | 27   | 85.185   | 5                   | >                     |               |        | 4-10-4-10 | 7.0                                 | NotMet              |
| COUNT     | 35                  | 96      | 35   | 74.286   | 34                  | 14                    | -3.8          | -0.112 | Notivier  | 7.0                                 |                     |
| MA04      | 000                 | 2 00    | 35   | 82.857   | 29                  | 16                    | 1.884         | 0.065  | Met       | 1.231                               | Notiviet            |
| MA05      | 33                  | 67      | 3  | 000  |                     | O                     | 1             | 2      | ł         | ł                                   | 1                   |
| RD03      | 27                  | 17      | 27   | 62.363   | 0                   |                       |               | 3100   | NotMet    | 1 063                               | NotMet              |
| 7000      | 35                  | 20      | 35   | 57.143   | 33                  | 17                    | -0.535        | 0.0.0  | 2010      | 4 17 4 15                           | Mot                 |
| RD04      | 35                  | 36      | 35   | 74.286   | 28                  | 17                    | 4.615         | 0.165  | Met       | 1.545                               | ואופר               |
| RD05      | CC                  | 0.7     |  | 74 296   | 2                   | 2                     | 1             | ?      | ₹         | ł                                   | 1                   |
| SC05      | 35                  | 26      | 35   | 14.200   |                     |                       | 1 016         | -0.03  | NotWet    | 0.909                               | NotMet              |
| NA A      | 97                  | 78      | 97   | 80.412   | 63                  | 30                    | 0.0.          | 9      |           | 1 250                               | NotMet              |
| Z IAI     | 20                  | 63      | 26   | 64.948   | 61                  | 34                    | 4.08          | 0.067  | Met       | 607.1                               |                     |
| RD        | 16                  | 3       |  | 200 77   | 1                   | 3                     | ?             | 1      | ₹         | ?                                   | ₹                   |
| SC        | 35                  | 26      | 35   | 14.200   |                     |                       | 707           | 0.047  | Met       | 1.067                               | NotMet              |
| 503       | 229                 | 167     | 229  | 72.926   | 124                 | 64                    | 7.104         | 0.00   | 1000      | 1 067                               | NotMet              |
| COMPOSITE | 1TF 229             | 167     | 229  | 72.926   | 124                 | 64                    | 2.164         | 710.0  | ואומו     | 2                                   | 1                   |
|           |                     |         | 2  | *  | 0                   | ł                     | ı             | ł      | ì         |                                     |                     |
| CPCTP     | ł                   | ≀       |  |  |                     | *                     | 1             | ì      | ?         | ?                                   | 1                   |
| CGR5      | }                   | ₹       | ł  | ≀  | 0 7                 | 79                    | 3             | 3      | }         | 1.067                               | NotMet              |
| C-RATIO   | 3                   | 5       | ₹  | ?  | 471                 | 5                     | 2 164         | 0.017  | Met       | 1.067                               | NotMet              |
| TOTAL     | 229                 | 167     | 229  | 72.926   | <b>?</b>            | 2                     | 7.104         |        |           |                                     |                     |
|           |                     |         | The state of the s | The same of the sa |                     |                       |               |        |           |                                     |                     |

ABC Summary

| HI GROWTH<br>STATUS                 |
|-------------------------------------|
| HI GROWTH HI GROWTE<br>RATIO STATUS |
| GROWTH<br>STATUS                    |
| GROWTH                              |
| GROWTH                              |
| MADE_GROWTH<br>ncount               |
| IN_GROWTH<br>ncount                 |
| PERCENT<br>PROFICIENT               |
| PROFICIENCY<br>DENOMINATOR          |
| PROF                                |
| TESTED                              |
| Subject                             |

A brief explanation of the meaning of columns above can be found athttps://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910346 E O Young Jr Elementary

| a civil   | TESTED | PROF | PROFICIENCY | PERCENT | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH   | GROWTH | GROWTH  | HI GROWTH HI GROWTH<br>RATIO STATUS | II GROWTH<br>STATUS |
|-----------|--------|------|-------------|---------|---------------------|-----------------------|----------|--------|---------|-------------------------------------|---------------------|
| Sampeon   | 77     | 38   | 45          | 84.444  | 0                   | 0                     | 2        | 2      |         | ?                                   | ₹                   |
| MAUS      | t      | 8    | 7.7         | 76 506  | 40                  | 26                    | 2.703    | 0.068  | Met     | 1.857                               | Met                 |
| MA04      | 47     | 36   | 4/          | 060.07  | D<br>f              |                       |          |        |         | 11.                                 | AAA                 |
| MA05      | 34     | 26   | 34          | 76.471  | 22                  | 14                    | 1.848    | 0.084  | Met     | 1.75                                | IMEL                |
| 5000      | 45     | 28   | 45          | 62.222  | 0                   | 0                     | 1        | ì      | ì       | ≀                                   | ₹                   |
| 2002      | 47     | 28   | 47          | 59.574  | 37                  | 14                    | -4.783   | -0.129 | NotMet  | 609.0                               | NotMet              |
| RD04      | 34     | 20   | 34          | 58.824  | 22                  | 12                    | 1.767    | 0.08   | Met     | 1.2                                 | NotMet              |
| 2000      | 34     | 25   | 34          | 73.529  | <b>?</b>            | 2                     | <b>?</b> | 2      | }       | <b>?</b>                            | ≀                   |
| cons      | 301    | 2 00 | 126         | 79.365  | 62                  | 40                    | 4.551    | 0.073  | Met     | 1.818                               | Met                 |
| MA        | 126    | 92   | 126         | 60.317  | 59                  | 26                    | -3.016   | -0.051 | NotMet  | 0.788                               | NotMet              |
| אַ        | 2      | 30   | VE.         | 73 529  | 2                   | }                     | 1        | 1      | 1       | 2                                   | 1                   |
| SC        | 34     | 67   | 100         | 10.00   | 707                 | 99                    | 1 535    | 0.013  | Met     | 1.2                                 | NotMet              |
| EOG       | 286    | 201  | 786         | 10.20   | 171                 | 3                     |          | 0      | 7 - 6 4 | 4.2                                 | Not Mot             |
| COMPOSITE | 286    | 201  | 286         | 70.28   | 121                 | 99                    | 1.535    | 0.013  | IMet    | 7:1                                 | MOUNTEL             |
| CPCTP     | 1      | 2    | 3           | 3       | 0                   | <b>?</b>              | ł        | 2      | 2       | 2                                   | 2                   |
| 2000      | 1      | 1    | 3           | 2       | 0                   | 2                     | 1        | ł      | 1       | ₹                                   | ≀                   |
| CGRS      | 2      | 3    | 1           | 1       | 121                 | 99                    | 3        | 2      | 1       | 1.2                                 | NotMet              |
| C-KAIIO   | 980    | 201  | 286         | 70.28   | 1                   | ì                     | 1.535    | 0.013  | Met     | 1.2                                 | NotMet              |
| IOIAL     | 700    | 204  |             |         |                     |                       |          |        |         |                                     |                     |

ABC Summary

| HI GROWTH HI GROWTH<br>RATIO STATUS |
|-------------------------------------|
| GROWTH                              |
| GROWTH<br>AVERAGE                   |
| GROWTH                              |
| ADE_GROWTH<br>ncount                |
| IN_GROV<br>ncoun                    |
| PERCENT<br>PROFICIENT               |
| PROFICIENCY<br>DENOMINATOR          |
| PROF                                |
| TESTED                              |
| Subject                             |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910356 Pinkston Street Elementary

|                | 36 25 25 34 |     | PROFICIENT       | ncount | ncount   | SUM    | AVERAGE | STATUS | RATIO STATUS | STATUS |
|----------------|-------------|-----|------------------|--------|----------|--------|---------|--------|--------------|--------|
|                | 25 25 34    |     | 94.737           | 0      | 0        | 3      | 7       | }      | ₹            | ?      |
|                | 25          | 200 | 83 333           | 20     | 16       | 6.368  | 0.318   | Met    | 4            | Met    |
|                | 25          | 000 |                  |        |          | 1      | 700     | +080   | O            | Met    |
|                | 34          | 32  | 78.125           | 20     | 18       | 17.81  | 0.891   | Mel    | 0            |        |
|                |             | 38  | 89.474           | 0      | 0        | ł      | ≀       | ?      | 2            | 2      |
|                | 20          | 30  | 66.667           | 20     | 6        | -2.561 | -0.128  | NotMet | 0.818        | NotMet |
|                | 16          | 32  | 90               | 20     | 13       | 2.581  | 0.129   | Met    | 1.857        | Met    |
|                | 20          | 32  | 62.5             | ?      | 2        | 1      | 2       |        | ł            | ?      |
|                | 22 88       | 100 | 86               | 40     | 34       | 24.178 | 0.604   | Met    | 5.667        | Met    |
|                | 02          | 100 | 70               | 40     | 22       | 0.02   | 0       | Met    | 1.222        | NotMet |
|                |             | 22  | R2 5             | 2      | ?        | 1      | 1       | }      | }            | 2      |
|                | 70          | 20  | 00               | C      | ŭ        | 24 198 | 0.302   | Met    | 2.333        | Met    |
| <b>EOG</b> 232 | 176         | 232 | 798.47           | 90     | 00       | 24:130 |         |        | 0000         | Mot    |
| COMPOSITE 232  | 176         | 232 | 75.862           | 80     | 56       | 24.198 | 0.302   | Wiet   | 2.333        | INICI  |
| CPCTP          | 2           | 1   | 1                | 0      | <b>?</b> | 2      | }       | 2      | 2            | 2      |
| ~ ~            | 1           | \$  | 1                | 0      | ?        | ì      | ₹       | }      | ₹            | ₹      |
| CIEVE O        | 1           | 2   | \<br>\<br>\<br>\ | 80     | 56       | 1      | 1       | 1      | 2.333        | Met    |
| C-KAIIO        | 176         | 232 | 75.862           | ?      | 1        | 24.198 | 0.302   | Met    | 2.333        | Met    |

**ABC Summary** 

| GROWTH HI GROWTH STATUS STATUS |  |
|--------------------------------|--|
| GROWTH GI<br>AVERAGE S         |  |
| GROWTH                         |  |
| MADE_GROWTH<br>ncount          |  |
| IN_GROWTH<br>ncount            |  |
| PERCENT                        |  |
| PROFICIENCY<br>DENOMINATOR     |  |
| PROF                           |  |
| TESTED                         |  |
| Subject                        |  |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910360 E M Rollins Elementary

|           |        |        | VONEIGHOOD  | DEDCENT    | IN GROWTH | MADE GROWTH | GROWTH | GROWTH  | GROWTH | HI GROWTH HI GROWTH | HI GROWTH |
|-----------|--------|--------|-------------|------------|-----------|-------------|--------|---------|--------|---------------------|-----------|
| Subject   | TESTED | ncount | DENOMINATOR | PROFICIENT |           | ncount      | SUM    | AVERAGE | STATUS | RATIO               | SIAIUS    |
| 84400     | 7.2    | 90     | 72          | 83.333     | 0         | 0           | ì      | ì       | ı      | ł                   | ì         |
| INIAUS    | 1 0    |        | C           | 84         | 88        | 27          | 11.874 | 0.312   | Met    | 2.455               | Met       |
| MA04      | 000    | 74     | 00          | r          | )         |             |        |         |        | 100                 | ALO+NAO+  |
| MA05      | 51     | 35     | 51          | 68.627     | 36        | 13          | -6.913 | -0.192  | NotMet | 0.565               | Notiviet  |
| PD03      | 72     | 36     | 72          | 50         | 0         | 0           | }      | ł       | ₹      | ₹                   | }         |
| 2000      | 1 0    | 25     | 50          | 50         | 38        | 19          | -5.924 | -0.156  | NotMet | ~                   | NotMet    |
| KD04      | 25 25  | 33     | 51          | 64.706     | 35        | 13          | -0.512 | -0.015  | NotMet | 0.591               | NotMet    |
| 2000      | 50     | 28     | 50          | 56         | 2         | 2           | }      | }       | 1      | ì                   | ≀         |
| SC03      | 173    | 137    | 173         | 79.191     | 74        | 40          | 4.961  | 0.067   | Met    | 1.176               | NotMet    |
| Z C C C   | 173    | 94     | 173         | 54.335     | 73        | 32          | -6.436 | -0.088  | NotMet | 0.78                | NotMet    |
| 2 0       | 20     | 28     | 50          | 56         | <b>\</b>  | 3           | 1      | 2       | }      | ł                   | ≀         |
| 200       | 5      | 030    | 308         | 65 404     | 147       | 72          | -1.475 | -0.01   | NotMet | 96.0                | NotMet    |
| EOG       | 390    | 533    | 906         | 65 404     | 147       | 72          | -1.475 | -0.01   | NotMet | 96.0                | NotMet    |
| COMPOSITE | 390    | 607    | 0000        |            |           |             | 1      | }       | ?      | ?                   | 1         |
| CPCTP     | ł      | ₹      | ≀           | ł          | 0         | 2           |        |         |        |                     | 1         |
| CGR5      | 1      | 1      | 1           | 2          | 0         | ?           | ?      | ≀       | ≀      | 2                   |           |
| OITVO     | 1      | 1      | <b>?</b>    | ?          | 147       | 72          | 2      | }       | ł      | 96.0                | NotMet    |
| TOTAL     | 396    | 259    | 396         | 65.404     | 2         | 1           | -1.475 | -0.01   | NotMet | 0.96                | NotMet    |
| !         |        |        |             |            |           |             |        |         |        |                     |           |

ABC Summary

| GROWTH HI GROWTH HI GROWTH STATUS STATUS |
|--|
| GROWTH GROWTH<br>SUM AVERAGE             |
| N_GROWTH MADE_GROWTH<br>ncount           |
| PERCENT IN                               |
| PROFICIENCY<br>DENOMINATOR               |
| PROF                                     |
| TESTED                                   |
| Subject                                  |

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910364 Southern Vance High

|            |        |      |                            |         |                     |                       |         | The second secon | Annual Control of the |                                     |                     |
|------------|--------|------|----------------------------|---------|---------------------|-----------------------|---------|--|--|-------------------------------------|---------------------|
| Subject    | TESTED | PROF | PROFICIENCY<br>DENOMINATOR | PERCENT | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH  | GROWTH   | GROWTH<br>STATUS   | HI GROWTH HI GROWTH<br>RATIO STATUS | HI GROWTH<br>STATUS |
| SC40       | _      | -    | -                          | 100     | }                   | }                     | ?       | 2  | 3  | ₹                                   | ł                   |
| NA MA      | -      | -    |                            | 100     | 0                   | 0                     | 2       | 1  | ₹  | ₹                                   | ł                   |
| RD CR      | _      | 0    | _                          | 0       | 0                   | 0                     | ₹       | 2  | ₹  | ?                                   | ì                   |
| S. OS      |        | -    | -                          | 100     | <b>?</b>            | \$                    | 3       | ì  | }  | }                                   | 2                   |
| EUG        | m      | 2    | 3                          | 66.667  | 0                   | 0                     | 1       | ₹  | ≀  | ₹                                   | ₹                   |
| 20 20      | 215    | 116  | 218                        | 53.211  | 196                 | 73                    | -43.425 | -0.222   | NotMet   | 0.593                               | NotMet              |
| ī ā        | 198    | 135  | 198                        | 68.182  | 174                 | 66                    | 30.131  | 0.173  | Met  | 1.32                                | NotMet              |
| ם ב        | 212    | 130  | 212                        | 61.321  | 190                 | 71                    | -31.588 | -0.166   | NotMet   | 0.597                               | NotMet              |
| 1 U        | 625    | 381  | 628                        | 699.09  | 560                 | 243                   | -44.882 | -0.08  | NotMet   | 0.767                               | NotMet              |
| COMPOSITE  |        | 383  | 631                        | 269.09  | 560                 | 243                   | -44.882 | -0.08  | NotMet   | 0.767                               | NotMet              |
| COMITOGRAP |        | ₹    | \$                         | 3       | 169                 | }                     | 15.734  | 0.093  | Met  | }                                   | ₹                   |
| CFCIT      | 2      | 3    | 1                          | >       | 199                 | 3                     | 220.766 | 1.109  | Met  | ?                                   | 2                   |
| CGR3       | 2      | 3    | 3                          | 2       | 354.9679            | 258.7335              | 2       | 3  | 2  | 2.689                               | Met                 |
| C-KAIIO    | 628    | 383  | 631                        | 60.697  | 1                   | 1                     | 191.617 | 0.206  | Met  | 2.689                               | Met                 |
| 7          |        |      |                            |         |                     |                       |         |  |  |                                     |                     |

### ABC Summary

### (Proficiency and Growth)

| HI GROWTH HI GROWTH<br>RATIO STATUS |
|-------------------------------------|
| GROWTH                              |
| GROWTH GROWTH<br>SUM AVERAGE        |
| MADE_GROWTH<br>ncount               |
| IN_GROWTH<br>ncount                 |
| PERCENT                             |
| PROFICIENCY<br>DENOMINATOR          |
| PROF                                |
| TESTED                              |
| Subject                             |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910368 Western Vance High

|           |        | •     |                            |          |                     |                       |        |        |                  |                                     |                     |
|-----------|--------|-------|----------------------------|----------|---------------------|-----------------------|--------|--------|------------------|-------------------------------------|---------------------|
| Subject   | TESTED | PROF  | PROFICIENCY<br>DENOMINATOR | PERCENT  | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH | GROWTH | GROWTH<br>STATUS | HI GROWTH HI GROWTH<br>RATIO STATUS | HI GROWTH<br>STATUS |
| ounder.   | 30     | σ     | 30                         | 30       | 29                  | 15                    | -0.052 | -0.002 | Met              | 1.071                               | NotMet              |
| A1        | 25     | 2 5   | 31                         | 67.742   | 30                  | 16                    | 2.479  | 0.083  | Met              | 1.143                               | NotMet              |
| ו מ       | 17     | . u   | 17                         | 35.294   | 16                  | 11                    | 1.59   | 0.099  | Met              | 2.2                                 | Met                 |
| п.        | 7.8    | , ye  | 78                         | 46.154   | 75                  | 42                    | 4.017  | 0.054  | Met              | 1.273                               | NotMet              |
| EOC       | 2 2    | 35 95 | 78                         | 46.154   | 75                  | 42                    | 4.017  | 0.054  | Met              | 1.273                               | NotMet              |
| COMPOSITE | 0      | 3     | ? ?                        | <b>?</b> | 46                  | }                     | 28.203 | 0.613  | Met              | 2                                   | 3                   |
| CPCTP     | 2      |       | 2                          | 2        | 27                  | 2                     | -3.375 | -0.125 | NotMet           | 2                                   | 2                   |
| CGR5      | 2      |       | 2                          | 2        | 106.5776            | 70.2026               | 1      | 2      | 2                | 1.93                                | Met                 |
| C-RATIO   | ž /2   | . Se  | 78                         | 46.154   | 2                   | 2                     | 28.845 | 0.195  | Met              | 1.93                                | Met                 |
| IOIAL     | 2      | 3     |                            |          |                     |                       |        |        |                  |                                     |                     |

ABC Summary

| HI GROWTH HI GROWTH<br>RATIO STATUS     |  |
|---|--|
| GROWTH GROWTH GROWTH SUM AVERAGE STATUS |  |
| MADE_GROWTH<br>ncount                   |  |
| PERCENT IN GROWTH PROFICIENT ncount     |  |
| PROFICIENCY PER DENOMINATOR PROF        | The state of the s |
| TESTED PROF ncount                      |  |
| TE<br>Subject n                         |  |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910370 Northern Vance High

| Subject   | TESTED | PROF | PROFICIENCY | PERCENT<br>PROFICIENT | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH  | GROWTH | GROWTH<br>STATUS | HI GROWTH HI GROWTH<br>RATIO STATUS  | HI GROWTH<br>STATUS |
|-----------|--------|------|-------------|-----------------------|---------------------|-----------------------|---------|--------|------------------|--|---------------------|
| SCAD      | 9      | 3    | 9           | 50                    | ì                   | *                     | *       | 2      | ?                | 5  | ₹                   |
|           | o (c   | 2    | 9           | 33.333                | 0                   | 0                     | 2       | 2      | 2                | ?  | 2                   |
| AM CO     | ာ ထ    | 1 m  | 9           | 50                    | 0                   | 0                     | 2       | 2      | 1                | 2  | 2                   |
| SC        | 9      | 8    | 9           | 50                    | 2                   | 1                     | 1       | }      | 2                | \$   | 2                   |
| EOG       | 18     | 00   | 18          | 44.444                | 0                   | 0                     | 1       | ì      | ≀                | ₹  | ł                   |
| 5         | 220    | 107  | 228         | 46.93                 | 188                 | 58                    | -68.355 | -0.364 | NotMet           | 0.446  | NotMet              |
| ā ā       | 280    | 247  | 280         | 88.214                | 251                 | 162                   | 65.427  | 0.261  | Met              | 1.82   | Met                 |
| בֿן בֿ    | 922    | 180  | 275         | 65.455                | 233                 | 122                   | -0.036  | 0      | Met              | 1.099  | NotMet              |
| - О       | 977    | 724  | 783         | 68.199                | 672                 | 342                   | -2.964  | -0.004 | Met              | 1.036  | NotMet              |
| EOC       |        | 542  | 801         | 67.665                | 672                 | 342                   | -2.964  | -0.004 | Met              | 1.036  | NotMet              |
| COMPOSITE |        | }    |             | 2                     | 175                 | 2                     | 49.177  | 0.281  | Met              | 2  | }                   |
| CPC P     |        | 1    | 1           | 1                     | 242                 | 1                     | 107.766 | 0.445  | Met              | 2  | 2                   |
| CGRS      | i      | 2    | 2           | 2                     | 613.4118            | 391.1774              | 1       | 2      | ?                | 1.76   | Met                 |
| C-KAIIO   | 794    | 542  | 801         | 67.665                | 2                   | 2                     | 153.979 | 0.141  | Met              | 1.76   | Met                 |
| 12.0      | -      | !    |             |                       |                     |                       |         |        |                  | The same of the sa |                     |

ABC Summary

| HI GROWTH HI GROWTH<br>RATIO STATUS |
|-------------------------------------|
| GROWTH HI G                         |
| GROWTH<br>AVERAGE                   |
| GROWTH                              |
| MADE_GROWTH<br>ncount               |
| T IN GROWTH                         |
| PERCENT                             |
| PROFICIENCY<br>DENOMINATOR          |
| PROF                                |
| TESTED                              |
| Subject                             |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910376 L B Yancey Elementary

| Subject   | TESTED | PROF | PROFICIENCY<br>DENOMINATOR | PERCENT | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH   | GROWTH   | GROWTH<br>STATUS | HI GROWTH HI GROWTH<br>RATIO STATUS | HI GROWTH<br>STATUS |
|-----------|--------|------|----------------------------|---------|---------------------|-----------------------|----------|----------|------------------|-------------------------------------|---------------------|
| 2006      | 76     | 27   | 46                         | 58.696  | 0                   | 0                     | }        | ł        | ₹                | }                                   | ₹                   |
| MAUS      | Pr     | 1    |                            | 107 50  | 21                  | 17                    | 12.48    | 0.594    | Met              | 4.25                                | Met                 |
| MA04      | 37     | 31   | 3/                         | 02.704  | 7                   | -                     |          |          |                  | 0.744                               | NO+NAO+             |
| MADS      | 42     | 28   | 42                         | 66.667  | 36                  | 15                    | -5.641   | -0.157   | NotWet           | 417.0                               | Notivier            |
| 2000      | J.     | 21   | 46                         | 45.652  | 0                   | 0                     | 1        | 1        | ł                | ł                                   | ?                   |
| KDU3      | 27 10  | 33   | 37                         | 59 459  | 21                  | 80                    | -0.919   | -0.044   | NotMet           | 0.615                               | NotMet              |
| RD04      | 10     | 22   | 42                         | 52.381  | 34                  | 13                    | -5.108   | -0.15    | NotMet           | 0.619                               | NotMet              |
| KD03      | 1 0    | 35   | 42                         | 83.333  | ?                   | 2                     | 1        | <b>\</b> | 2                | }                                   | ₹                   |
| SC05      | 74     | 5    | 475                        | 8 8 8   | 57                  | 32                    | 6.839    | 0.12     | Met              | 1.28                                | NotMet              |
| MA        | 125    | go   | 671                        | 0.00    | 5                   |                       | 0.007    | 0        | NotMet           | 0.618                               | NotMet              |
| RD        | 125    | 65   | 125                        | 52      | 55                  | 7.7                   | -0.021   | -        |                  |                                     |                     |
|           | 42     | 35   | 42                         | 83.333  | }                   | ?                     | <b>?</b> | ₹        | ≀                | ₹                                   | ₹                   |
| 20        | 1      | 200  | 000                        | 63,690  | 112                 | 53                    | 0.812    | 0.007    | Met              | 0.898                               | NotMet              |
| EOG       | 787    | 991  | 767                        |         |                     | 0.0                   | 0.812    | 0.007    | Met              | 0.898                               | NotMet              |
| COMPOSITE | 292    | 186  | 292                        | 63.699  | 112                 | 22                    | 0.0      |          |                  |                                     | 2                   |
| CPCTP     | 2      | 2    | 1                          | 2       | 0                   | ?                     | ł        | 2        | 2                | 2                                   | 2                   |
|           | 1      | 1    | ?                          | 2       | 0                   | 2                     | ì        | ł        | 1                | ≀                                   | ≀                   |
| CGRS      |        | 2    | >                          | 2       | 112                 | 53                    | 1        | ł        |                  | 0.898                               | NotMet              |
| C-KAIIO   |        | 100  | 202                        | 63 699  | 2                   | <b>?</b>              | 0.812    | 0.007    | Met              | 0.898                               | NotMet              |
| TOTAL     | 787    | 001  | 767                        |         |                     |                       |          |          |                  |                                     |                     |

ABC Summary

| HI GROWTH HI GROWTH<br>RATIO STATUS |
|-------------------------------------|
| GROWTH                              |
| SUM GROWTH SUM AVERAGE              |
| MADE_GROWTH G                       |
| IN_GROWTH<br>ncount                 |
| PERCENT<br>PROFICIENT               |
| PROFICIENCY<br>DENOMINATOR          |
| PROF                                |
| TESTED                              |
| Subject                             |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

910380 Zeb Vance Elementary

| to in its | TESTED | PROF | PROFICIENCY<br>DENOMINATOR | PERCENT | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH   | GROWTH<br>AVERAGE | GROWTH<br>STATUS | HI GROWTH HI GROWTH<br>RATIO STATUS | HI GROWTH<br>STATUS |
|-----------|--------|------|----------------------------|---------|---------------------|-----------------------|----------|-------------------|------------------|-------------------------------------|---------------------|
| Subject   | 09     | 45   | 60                         | 75      | 0                   | 0                     | 3        | 1                 | \$               | }                                   | }                   |
| MAU3      | 0 0    | £ 5  | 90                         | 86.667  | 56                  | 32                    | 4.528    | 0.081             | Met              | 1.333                               | NotMet              |
| MA04      | 00     | 20   |                            | U 100   | 27                  | 30                    | 13.968   | 0.378             | Met              | 4.286                               | Met                 |
| MA05      | 48     | 42   | 48                         | 67.3    | 70                  |                       |          |                   |                  |                                     | 1                   |
| 8003      | 09     | 33   | 09                         | 55      | 0                   | 0                     | <b>?</b> | ł                 | ≀                | 2                                   |                     |
| 2000      | 9      | 45   | 09                         | 75      | 55                  | 34                    | 0.908    | 0.017             | Met              | 1.619                               | Met                 |
| PD04      | 48     | 30   | 48                         | 62.5    | 37                  | 23                    | 2.196    | 0.059             | Met              | 1.643                               | Met                 |
| 2000      | 48     | 39   | 48                         | 81.25   | 2                   | }                     | 2        | ł                 | ?                | ł                                   | <b>?</b>            |
| SCUS      | t 89   | 139  | 168                        | 82.738  | 93                  | 62                    | 18.496   | 0.199             | Met              | 2                                   | Met                 |
| A CO      | 168    | 108  | 168                        | 64.286  | 92                  | 57                    | 3.104    | 0.034             | Met              | 1.629                               | Met                 |
| 2 3       | 70     | 30   | 48                         | 81.25   | ł                   | 2                     | 1        | 2                 | ₹                | ł                                   | ₹                   |
| SC        | 040    | 500  | D Sec                      | 74 479  | 185                 | 119                   | 21.6     | 0.117             | Met              | 1.803                               | Met                 |
| EOG       | 384    | 007  | 1000                       | 77 77   | 185                 | 119                   | 21.6     | 0.117             | Met              | 1.803                               | Met                 |
| COMPOSITE | 384    | 786  | 504                        | 0.11.11 |                     |                       |          |                   | 1                | 2                                   | }                   |
| CPCTP     | 1      | 2    | <b>?</b>                   | ì       | 0                   | }                     | 2        | !                 |                  |                                     |                     |
| 2000      | 1      | 1    |                            | 1       | 0                   | <b>?</b>              | ł        | <b>?</b>          | ł                | ≀                                   | 2                   |
| CGEAG     | 1      | \$   | *                          | 1       | 185                 | 119                   | 1        | 2                 | 2                | 1.803                               | Met                 |
| C-KAIIO   | 384    | 286  | 384                        | 74.479  | 1                   | 2                     | 21.6     | 0.117             | Met              | 1.803                               | Met                 |
| IOIAL     | 100    | 201  |                            |         |                     |                       |          |                   |                  |                                     |                     |

ABC Summary

| E                                   |   |
|-------------------------------------|---|
| HI GROWTH HI GROWTH<br>RATIO STATUS |   |
| HH.                                 |   |
| i GROV<br>RATIC                     |   |
|                                     |   |
| GROWTH<br>STATUS                    |   |
| GROWTH                              |   |
| GROWTH                              |   |
| -                                   |   |
| ADE GROWTI                          |   |
| MADE                                | - |
| GROWTH                              |   |
| IN GR                               |   |
| ERCENT                              |   |
| PERC                                |   |
| NCY                                 |   |
| PROFICIENCY<br>DENOMINATOR          |   |
|                                     |   |
| PROF                                |   |
| rESTED ncount                       |   |
| TES                                 |   |
|                                     |   |
| lbject                              |   |
| ું જ                                |   |

A brief explanation of the meaning of columns above can be found at https://www.rep.dpi.state.nc.us/docs/2012/abcsummaryreport\_2012.doc

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| TESTED ncount         PROFICIENCY ncount         PRECENT ncount ncount         IN GROWTH ncount ncount         MADE GROWTH ncount ncount           56         45         60         75         55         20           37         35         37         94.595         37         30           70         61         70         87.143         69         40           ASITE         163         141         167         84.431         161         90           ASITE         6         7         6         7         6         7         6           ASITE         163         141         167         84.431         161         90         7           ASITE         7         7         6         7         7         6         7         7           ASITE         163         7         7         0         7         7         7         7           ASITE         163         7         7         6         7         7         7         7         7           ASITE         163         7         7         161         90         7         7         161         90         7           ASITE | 1000      | 6      | -6   |                            |                       |                     |                       |         |        |    |        |                                       |
|--|-----------|--------|------|----------------------------|-----------------------|---------------------|-----------------------|---------|--------|----|--------|---------------------------------------|
| 56         45         60         75         55         20           37         35         37         94.595         37         30           70         61         70         87.143         69         40           POSITE         163         141         167         84.431         161         90           POSITE         163         141         167         84.431         161         90           5         ~         ~         ~         0         ~         ~           5         ~         ~         ~         0         ~         ~           71IO         ~         ~         ~         ~         0         ~           AL         163         141         167         84.431         ~         0         ~   | Subject   | TESTED | PROF | PROFICIENCY<br>DENOMINATOR | PERCENT<br>PROFICIENT | IN_GROWTH<br>ncount | MADE_GROWTH<br>ncount | GROWTH  | GROWTH | 工兴 |        | H GROWTH HI GROWTH P. SE STATUS RATIO |
| 37         35         37         94.595         37         30           70         61         70         87.143         69         40           POSITE         163         141         167         84.431         161         90           FP         ~         ~         ~         ~         0         ~           FP         ~         ~         ~         0         ~           TIO         ~         ~         0         ~           TIO         ~         ~         161         90           AL         163         141         167         84.431         ~         ~  | A1        | 56     | 45   | 09                         | 75                    | 55                  | 20                    | -13.727 | -0.25  | 1  | NotMet |                                       |
| 70         61         70         87.143         69         40           POSITE         163         141         167         84.431         161         90           IP         ~         ~         ~         0         ~           5         ~         ~         ~         0         ~           TIO         ~         ~         0         ~           TIO         ~         ~         161         90           AL         163         141         167         84.431         ~         ~   | 8         | 37     | 35   | 37                         | 94.595                | 37                  | 30                    | 11.448  | 0.309  |    | Met    | Met 4.286                             |
| POSITE         163         141         167         84.431         161         90           POSITE         163         141         167         84.431         161         90           FP         ~         ~         ~         ~         0         ~           5         ~         ~         ~         0         ~           TIO         ~         ~         0         ~           TIO         ~         ~         161         90           AL         163         141         167         84.431         ~         ~         ~  | E1        | 70     | 61   | 70                         | 87.143                | 69                  | 40                    | 5.754   | 0.083  |    | Met    | Met 1.379                             |
| POSITE         163         141         167         84.431         161         90           FP         ~         ~         ~         ~         0         ~           5         ~         ~         ~         0         ~           TIO         ~         ~         161         90           AL         163         141         167         84.431         ~         ~   | EOC       | 163    | 141  | 167                        | 84.431                | 161                 | 06                    | 3.475   | 0.022  |    | Met    | Met 1.268                             |
| ~ ~ ~ ~ 0 ~ ~ ~ ~ 0 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~  | COMPOSITE |        | 141  | 167                        | 84.431                | 161                 | 06                    | 3.475   | 0.022  |    | Met    | Met 1.268                             |
| O ~ ~ ~ ~ 0 ~ ~ 0<br>O ~ ~ ~ ~ 161 90  | CPCTP     |        | 2    | 1                          | 1                     | 0                   | 2                     | 1       | 2      |    | ł      | ?                                     |
| O ~ ~ ~ 161 90<br>163 141 167 84.431 ~ ~   | CGR5      | }      | ₹    | 1                          | 1                     | 0                   | <b>?</b>              | ł       | ₹      |    | ł      | 2                                     |
| 163 141 167 84.431 ~ ~   | C-RATIO   | 2      | 1    | 1                          | 2                     | 161                 | 06                    | ł       | ₹      |    | 2      |                                       |
|  | TOTAL     | 163    | 141  | 167                        | 84.431                | ?                   | }                     | 3.475   | 0.022  |    | Met    | Met 1.268                             |

# Determining Annual Measureable Objectives (AMOs) 2011-12 August 2, 2012

#### Introduction

On May 31, 2012, the United States Department of Education (USED) approved North Carolina's flexibility waiver request from some of the requirements of No Child Left Behind as specified in the Elementary and Secondary Education Act (ESEA). In lieu of the reauthorization of ESEA by the U.S. Congress, the waiver will remain in effect for the next two school years, 2012-13 and 2013-14. If by 2014-15 ESEA is not reauthorized, the USED will re-evaluate the flexibility waiver.

The immediate changes to federal accountability reporting that will be effective with the 2011-12 and the 2012-13 school years include the following:

- 1. The NCDPI will no longer designate each school as having met or not met Adequate Yearly Progress (AYP). For each school, the NCDPI will report the number of Annual Measureable Objectives (AMOs) and the number of those targets met as well as the percentage of targets
- 2. The ESEA waiver specified AMO targets will be used for reporting. These targets are (1) based on 2010-11 data and (2) identified for each federally reported subgroup for reading and for mathematics. Per the flexibility waiver, the AMO targets were set with the goal of reducing the percentage of non-proficient students by one-half within six years. The targets are available at http://www.ncpublicschools.org/accountability/reporting/abc/2011-12/.
- 3. To meet the criteria for an Honor School of Excellence per the ABCs of Public Education, a school will have to meet all of its AMO targets. Meeting all of the AMO targets replaces the previous requirement of having met AYP. Meeting expected growth and having a performance composite of 90 percent of higher continue to be required for the Honor School of Excellence designation.
- 4. The Cohort Graduation Rate (CGR) for 4-year and 5-year will be reported by subgroups.

This document describes the general approach for determining new AMO targets this year. It must be read with the above modifications in mind.

#### **Definition of AMOs**

Annual Measureable Objectives (AMOs) is defined as a series of performance targets that states, school districts, and specific subgroups within their schools must achieve each year to meet the requirements of No Child Left Behind (NCLB). In each public school and Local Education Agency (LEA) in North Carolina, the ten student subgroups are:

- School as a whole (all students);
- American Indian: 2.
- 3. Asian;
- Black; 4.
- Hispanic; 5.
- Two or More Races; 6.
- White; 7.
- Economically Disadvantaged Students (Based on Child Nutrition data files submitted in 8. accordance with a Memorandum of Agreement);
- Limited English Proficient (LEP); and, 9.

10. Students with Disabilities (SWD) (based on the April 1 Headcount of Exceptional Children collected via CECAS).

Elementary and Middle School AMO Targets

- 1. Participation rate of 95 % in End-of-Grades Tests of Reading Comprehension (grades 3-8)
- 2. Participation rate of 95 % in End-of-Grade Tests of Mathematics (grades 3-8)
- 3. Proficiency rate in End-of-Grades Tests of Reading Comprehension (grades 3-8)
- 4. Proficiency rate in End-of-Grade Tests of Mathematics (grades 3-8)
- 5. Other academic indicator (OAI), attendance for schools in grades 3 to 8.

High School AMO Targets (grade 10)

- 1. Participation rate of 95 % in End-of-Course Test of English I or its alternate (NCEXTEND1/NCEXTEND2)
- 2. Participaton rate of 95 % in End-of-Course Test of Algebra I or its alternate (NCEXTEND1/NCEXTEND2)
- 3. Proficient rate in End-of-Course Test of English I or its alternate
- 4. Proficient rate in End-of-Course Tests of Algebra I or its alternate
- 5. Other academic indicator (OAI), 4-year and 5-year cohort graduation rate (if the high school does not graduate seniors, then attendance is the OAI).

The AMO targets for 2011-12 through 2016-17 are available at http://www.ncpublicschools.org/accountability/reporting/abc/2011-12/.

# NCLB Required 95% Participation

The 95% rule will apply whenever the number of students in membership in a group is at least 40. North Carolina will average participation rates for the last two or three years, depending on how many years of data are available, whenever a school does not meet the 95% standard for the current year.

## Schools in First Year of Operation

Schools in the first year of operation will receive an AMO status. However, they will not be able to invoke safe harbor until they have been in operation at least two years.

# Other Academic Indicators (OAI)

Progress on attendance is defined as at least 0.1 percentage point increase from one year to the next, up to the threshold of 90%). For the cohort graduation rate, progress is defined as at least a 2 percentage point increase from one year to the next (up to the threshold of 80%) for the 4-year cohort graduation rate, or at least a 3 percentage point increase from one year to the next (up to the threshold of 80%) for the 5-year cohort graduation rate. Any fluctuation above the threshold meets the requirement for progress. If a school graduates seniors, then graduation rate takes precedence over attendance. For LEAs, all available targets are utilized; the OAI is graduation rate and attendance. In the AMO Detail Reports, progress is denoted as "Met With Improvement (Met w/Impr)."

#### Subgroup Size

A subgroup must have at least 40 students, with the exception of the school as a whole if there are no subgroups; in the latter case 5 or more students will be utilized for OAI and 3 or more students NCDPI/Accountability Services

2 August 2, 2012

for proficiency targets. For proficiency and attendance targets, only students in membership for a full academic year (FAY) are considered. FAY is defined as 140 days in membership as of the first day of End-of-Grade (EOG) testing or Spring End-of-Course.

# Annual Measurable Objectives (AMOs)

For grades 3 through 8 and high school, the new AMOs targets by subgroups, the reading AMO targets for 2011-12 are:

| Rea                  | ding |      |
|----------------------|------|------|
| Subgroup             | 3-8  | HS   |
| Total (All students) | 73.0 | 87.2 |
| Native American      | 61.8 | 75.5 |
| Asian                | 80.8 | 88.4 |
| Black                | 57.8 | 77.8 |
| Hispanic             | 61.1 | 80.2 |
| Two or More Races    | 75.5 | 89.5 |
| White                | 83.2 | 93.0 |
| Economically         | 61.4 | 78.9 |
| Disadvantaged        |      |      |
| Limited English      | 42.4 | 42.0 |
| Proficient           |      |      |
| Students With        | 44.5 | 50.9 |
| Disabilities         |      |      |

For grades 3 through 8 and high school, the new AMOs targets by subgroups, the mathematics AMO targets for 2011-12 are:

| Ma                            | ıth  |      |
|-------------------------------|------|------|
| Subgroup                      | 3-8  | HS   |
| Total (All students)          | 83.7 | 84.0 |
| Native American               | 77.5 | 75.9 |
| Asian                         | 92.4 | 92.2 |
| Black                         | 71.4 | 72.0 |
| Hispanic                      | 80.2 | 80.8 |
| Two or More Races             | 84.9 | 84.7 |
| White                         | 90.4 | 90.1 |
| Economically Disadvantaged    | 76.2 | 75.7 |
| Limited English<br>Proficient | 71.1 | 56.2 |
| Students With Disabilities    | 59.9 | 51.1 |

# Current changes to AMOs implemented in 2011-12

- 1. The NCDPI will no longer designate each school as having met or not met Adequate Yearly Progress (AYP). For each school, the NCDPI will report the number of Annual Measureable Objectives (AMOs) and the number of those targets met as well as the percentage of targets met.
- 2. The ESEA waiver specified AMO targets will be used for reporting. These targets are (1) based on 2010-11 data and (2) identified for each federally reported subgroup for reading and for mathematics. Per the flexibility waiver, the AMO targets were set with the goal of reducing the percentage of non-proficient students by one-half within six years at <a href="http://www.ncpublicschools.org/accountability/reporting/abc/2011-12/">http://www.ncpublicschools.org/accountability/reporting/abc/2011-12/</a>.
- 3. To meet the criteria for an Honor School of Excellence per the ABCs of Public Education, a NCDPI/Accountability Services 6 August 2, 2012 school will have to meet all of its AMO targets. Meeting all of the AMO targets replaces the previous requirement of having met AYP. Meeting expected growth and having a performance composite of 90 percent of higher continue to be required for the Honors School of Excellence designation.
- 4. The Cohort Graduation Rate (CGR) for 4-year and 5-year will be reported by subgroups.

# Changes implemented in 2010-11

- 1. New AYP proficiency targets for meeting annual measurable objectives (AMOs) were implemented for grades 3-8, grades 3-8 mathematics, grade 10 reading/language arts, and grade 10 mathematics per North Carolina's approved Accountability Workbook.
- 2. "Pacific Islanders" students were included with "All Students" per new federal regulations.
- 3. The "Multiracial" subgroup was reported as "Two or More Races" per new federal regulations.

Annual Meas e Objectives 2010/11 - 2011/12

| Reading      | All St  | All Students | 8       | Black   | HIS     | Hispanic | MIIIC   | ,,,,    |         |                  | E6      |                  |         |         |
|--------------|---------|--------------|---------|---------|---------|----------|---------|---------|---------|------------------|---------|------------------|---------|---------|
| )            | 2011    | 2012         | 2011    | 2012    | 2011    | 2012     | 2011    | 2012    | 2011    | 2012             | 2011    | 2012             | 2011    | 2012    |
| Aycock       | Met     | Met          | Met     | Met     | Met     | Met      | Met     | Not Met | Met     | Met              |         |                  |         |         |
| Carver       | Met     | Met          | Not Met | Met     |         |          |         |         | Met     | Met              |         |                  |         |         |
| Clarke       | Not Met | Not Met      | Not Met | Not Met |         |          |         |         | Not Met | Not Met          |         |                  |         |         |
| Dabney       | Not Met | Met          | Not Met | Met     |         |          | Met     | Met     | Not Met | Met              |         |                  |         |         |
| New Hope     | Not Met | Met          | Not Met | Met     |         |          |         |         | Not Met | Met              |         |                  |         |         |
| Pinkston St. | Not Met | Met          | Not Met | Met     |         |          |         |         | Not Met | Met              |         |                  |         |         |
| EM Rollins   | Not Met | Not Met      | Not Met | Met     |         |          |         |         | Not Met | Not Met          |         |                  |         |         |
| LB Yancey    | Met     | Not Met      | Met     | Met     |         |          |         |         | Met     | Not Met          |         |                  |         |         |
| EO Young     | Not Met | Not Met      | Met     | Met     |         |          |         |         | Not Met | Met              |         |                  |         |         |
| Zeb Vance    | Met     | Not Met      | Not Met | Met     |         |          | Met     | Not Met | Not Met | Met              |         |                  |         |         |
| EJMS         | Not Met | Not Met      | Met     | Not Met | Not Met | Met      | Met     | Not Met | Not Met | Not Met          |         |                  | Not Met | Not Met |
| HMS          | Not Met | Not Met      | Not Met | Not Met | Not Met | Not Met  | Met     | Not Met | Not Met | Not Met          | Not Met | Met              | Not Met | Met     |
| NVHS         | Met     | Met          | Not Met | Met     |         |          | Met     | Met     | Met     | Met              |         |                  |         |         |
| SVHS         | Not Met | Not Met      | Not Met | Met     |         |          | Met     | Not Met | Not Met | Not Met          |         |                  |         |         |
| WVHS         | Not Met | Met          |         |         |         |          |         |         |         |                  |         |                  |         |         |
| VCEC         | Met     | Met          |         |         |         |          |         |         |         |                  |         |                  |         |         |
|              |         |              |         |         |         |          |         |         |         |                  |         |                  |         |         |
| Math         | All S   | All Students |         | Black   | Ĭ       | Hispanic | 3       | White   | Econon  | Economically Dis | Limite  | Limited Eng Prof |         | SWD     |
|              | 2011    | 2012         | 2011    | 2012    | 2011    | 2012     | 2011    | 2012    | 2011    | 2012             | 2011    | 2012             | 2011    | 2012    |
| Aycock       | Met     | Met          | Met     | Met     | Met     | Met      | Met     | Met     | Met     | Met              |         |                  |         |         |
| Carver       | Met     | Met          | Not Met | Met     |         |          |         |         | Met     | Met              |         |                  |         |         |
| Clarke       | Not Met | Not Met      | Not Met | Met     |         |          |         |         | Not Met | Met              |         |                  |         |         |
| Dabney       | Not Met | Not Met      | Not Met | Met     |         |          | Not Met | Met     | Not Met | Met              |         |                  |         |         |
| New Hope     | Not Met | Met          | Not Met | Met     |         |          |         |         | Not Met | Met              |         |                  |         |         |
| Pinkston St. | Not Met | Met          | Met     | Met     |         |          |         |         | Not Met | Met              |         |                  |         |         |
| EM Rollins   | Met     | Met          | Met     | Met     |         |          |         |         | Met     | Met              |         |                  |         |         |
| LB Yancey    | Met     | Not Met      | Met     | Met     |         |          |         |         | Met     | Met              |         |                  |         |         |
| EO Young     | Met     | Met          | Met     | Met     |         |          |         |         | Not Met | Met              |         |                  |         |         |
| Zeb Vance    | Not Met | Met          | Met     | Met     |         |          | Met     | Not Met | Not Met | Met              |         |                  |         |         |
| EJMS         | Met     | Not Met      | Met     | Met     | Not Met | Not Met  | Not Met | Met     | Met     | Not Met          |         |                  | Not Met | Not Met |
| HMS          | Not Met | Not Met      | Not Met | Not Met | Not Met | Not Met  | Not Met | Not Met | Not Met | Not Met          | Met     | Not Met          | Met     | Not Met |
| NVHS         | Met     | Met          | Met     | Met     |         |          | Met     | Met     | Met     | Met              |         |                  |         |         |
| SVHS         | Met     | Not Met      | Met     | Not Met |         |          | Met     | Not Met | Met     | Not Met          |         |                  |         |         |
| WVHS         | Not Met | Met          |         |         |         |          |         |         |         |                  |         |                  |         |         |
| VCEC         | 110+    | 170+         |         |         |         |          |         |         |         |                  |         |                  |         |         |

# Annual Meast le Objectives 2010/11 - 2011/12

# Other Academic Indicator

| Grad Rate          | All Str      | All Students | B       | Black   | Hispani  | anic     | ≶           | White   | Econo       | Economically Dis | Limited          | Limited Eng Prof | n    | SWD  |
|--------------------|--------------|--------------|---------|---------|----------|----------|-------------|---------|-------------|------------------|------------------|------------------|------|------|
| 3                  | 2011         | 2012         | 2011    | 2012    | 2011     | 2012     | 2011        | 2012    | 2011        | 2012             | 2011             | 2012             | 2011 | 2012 |
| NVHS               | Not Met      | Met          | Not Met | Met     |          |          | Met         | Met     | Met         | Met              |                  |                  |      |      |
| SVHS               | Met          | Not Met      | Met     | Not Met |          |          | Met         | Met     | Met         | Not Met          |                  |                  |      |      |
| WVHS               | Met          | Met          |         |         |          |          |             |         |             |                  |                  |                  |      |      |
|                    |              |              |         |         |          |          |             |         |             |                  |                  |                  |      |      |
| 95% Tested         | All Stu      | All Students | 8       | Black   | Hisp     | Hispanic | >           | White   | Econo       | Economically Dis | Limite           | Limited Eng Prof | 0)   | SWD  |
| NCGAILLS           | 2011         | 2012         | 2011    | 2012    | 2011     | 2012     | 2011        | 2012    | 2011        | 2012             | 2011             | 2012             | 2011 | 2012 |
| All Elem/MS        | $\geq$       | Met          | Met     | Met     | Met      | Met      | Met         | Met     | Met         | Met              | Met              | Met              | Met  | Met  |
| NVHS               | Met          | Met          | Met     | Met     |          |          | Met         | Met     | Not Met     | Met              |                  |                  |      |      |
| SVHS               | Not Met      | Met          | Not Met | Met     |          |          | Not Met Met | Met     | Not Met Met | Met              |                  |                  |      |      |
| VCEC               | Met          | Met          |         |         |          |          |             |         |             |                  |                  |                  |      |      |
|                    |              |              |         |         |          |          |             |         |             |                  |                  |                  |      |      |
| 95% Tested<br>Math | All Students | nts          | Black   |         | Hispanic |          | White       |         | Economi     | Economically Dis | Limited Eng Prof | ing Prof         | SWD  |      |
|                    | 2011         | 2012         | 2011    | 2012    | 2011     | 2012     | 2011        | 2012    | 2011        | 2012             | 2011             | 2012             | 2011 | 2012 |
| All Elem/MS Met    | Met          | Met          | Met     | Met     | Met      | Met      | Met         | Met     | Met         | Met              | Met              | Met              | Met  | Met  |
| NVHS               | Met          | Met          | Met     | Met     |          |          | Met         | Met     | Met         | Met              |                  |                  |      |      |
| SVHS               | Not Met      | Met          | Met     | Met     |          |          | Not Met     | Not Met | Met         | Met              |                  |                  |      |      |
| VCEC               | Met          | Met          |         |         |          |          |             |         |             |                  |                  |                  |      |      |

Annual Meast le Objectives 2010/11 - 2011/12

|              | Atte | Attendance |
|--------------|------|------------|
| Aycock       | 2011 | 2012       |
| Carver       | Met  | Met        |
| Clarke       | Met  | Met        |
| Dabney       | Met  | Met        |
| New Hope     | Met  | Met        |
| Pinkston St. | Met  | Met        |
| EM Rollins   | Met  | Met        |
| LB Yancey    | Met  | Met        |
| EO Young     | Met  | Met        |
| Zeb Vance    | Met  | Met        |
| EJMS         | Met  | Met        |
| HMS          | Met  | Met        |
| VCEC         | Met  | Met        |

AVERAGE STATEWIDE PROFICIENCY
Based on Assessments Administered in the 2010-11 School Year
(Baseline Year)

|                               | 1011 B | 1011 Baseline | 1112 Targets | argets  | 1213 Targets | argets | 1314 Targets | argets | 1415 Targets | argets | 1516 T  | 1516 Targets | 16171 | 1617 Targets |
|-------------------------------|--------|---------------|--------------|---------|--------------|--------|--------------|--------|--------------|--------|---------|--------------|-------|--------------|
|                               | Read   | Reading       | Real         | Reading | Reading      | ling   | Reading      | ling   | Reading      | ling   | Reading | ling         | Rea   | Reading      |
| Subgroup                      | 3-8    | HS            | 3-8          | HS      | 3-8          | HS     | 3-8          | HS     | 3-8          | HS     | 3-8     | HS           | 3-8   | HS           |
| Total (All students)          | 70.5   | 0'98          | 73.0         | 87.2    | 75.4         | 88.3   | 77.9         | 89.5   | 80.3         | 2.06   | 87.8    | 91.8         | 85.3  | 93.0         |
| Native American               | 57.7   | 73.1          | 61.2         | 75.3    | 64.8         | 9.77   | 68.3         | 79.8   | 71.8         | 82.1   | 75.3    | 84.3         | 78.9  | 9.98         |
| Asian                         | 79.1   | 87.3          | 80.8         | 88.4    | 82.6         | 89.4   | 84.3         | 90.5   | 86.1         | 91.5   | 87.8    | 97.6         | 9.68  | 93.7         |
| Black                         | 54.0   | 75.8          | 57.8         | 77.8    | 61.7         | 79.8   | 65.5         | 81.9   | 69.3         | 83.9   | 73.2    | 85.9         | 77.0  | 87.9         |
| Hispanic                      | 57.6   | 78.4          | 61.1         | 80.2    | 64.7         | 82.0   | 68.2         | 83.8   | 71.7         | 85.6   | 75.3    | 87.4         | 78.8  | 89.2         |
| Two or More Races             | 73.4   | 9.88          | 75.6         | 9.68    | 77.8         | 90.5   | 80.1         | 91.5   | 82.3         | 92.4   | 84.5    | 93.4         | 86.7  | 94.3         |
| White                         | 81.7   | 92.4          | 83.2         | 93.0    | 84.8         | 93.7   | 86.3         | 94.3   | 87.8         | 94.9   | 89.3    | 92.6         | 6.06  | 96.2         |
| Economically<br>Disadvantaged | 57.9   | 77.0          | 61.4         | 78.9    | 64.9         | 80.8   | 68.4         | 82.8   | 71.9         | 84.7   | 75.4    | 9.98         | 79.0  | 88.5         |
| Limited English<br>Proficient | 37.2   | 36.7          | 42.4         | 42.0    | 47.7         | 47.3   | 52.9         | 52.5   | 58.1         | 57.8   | 63.4    | 63.1         | 9.89  | 68.4         |
| Students with<br>Disabilities | 39.5   | 46.3          | 44.5         | 50.8    | 49.6         | 55.3   | 54.6         | 59.7   | 59.7         | 64.2   | 64.7    | 2.89         | 8.69  | 73.2         |

|                               | 1011 Baseline | aseline | 1112 Targets | argets | 1213 Te | 1213 Targets | 1314 Targets | rrgets | 1415 Targets | argets | 1516 Targets | rrgets | 1617 Targets | argets |
|-------------------------------|---------------|---------|--------------|--------|---------|--------------|--------------|--------|--------------|--------|--------------|--------|--------------|--------|
|                               | Ma            | Math    | Math         | th     | Math    | t.           | Math         | th     | Math         | th     | Math         | th     | Math         | th     |
| Subgroup                      | 3-8           | HS      | 3-8          | HS     | 3-8     | HS           | 3-8          | HS     | 3-8          | HS     | 3-8          | HS     | 3-8          | HS     |
| Total (All students)          | 82.2          | 82.5    | 83.7         | 84.0   | 85.2    | 85.4         | 2.98         | 6.98   | 88.1         | 88.3   | 9.68         | 8.68   | 1.16         | 91.3   |
| Native American               | 74.8          | 72.9    | 6.97         | 75.2   | 79.0    | 77.4         | 81.1         | 79.7   | 83.2         | 81.9   | 85.3         | 84.2   | 87.4         | 86.5   |
| Asian                         | 91.7          | 91.5    | 92.4         | 92.2   | 93.1    | 92.9         | 93.8         | 93.6   | 94.5         | 94.3   | 95.2         | 95.0   | 95.9         | 95.8   |
| Black                         | 8.89          | 69.4    | 71.4         | 72.0   | 74.0    | 74.5         | 9.9/         | 77.1   | 79.2         | 9.62   | 81.8         | 82.2   | 84.4         | 84.7   |
| Hispanic                      | 78.4          | 79.1    | 80.2         | 8.08   | 82.0    | 82.6         | 83.8         | 84.3   | 92.8         | 86.1   | 7.78         | 87.8   | 89.2         | 9.68   |
| Two or More Races             | 83.5          | 83.3    | 84.9         | 84.7   | 86.3    | 1.98         | 9.78         | 87.5   | 0.68         | 88.9   | 90.4         | 90.3   | 91.8         | 91.7   |
| White                         | 89.5          | 89.2    | 90.4         | 1.06   | 91.3    | 91.0         | 92.1         | 91.9   | 93.0         | 97.8   | 63.6         | 93.7   | 94.8         | 94.6   |
| Economically<br>Disadvantaged | 74.0          | 73.5    | 76.2         | 75.7   | 78.3    | 6.77         | 80.5         | 80.1   | 82.7         | 82.3   | 84.8         | 84.5   | 87.0         | 86.8   |
| Limited English<br>Proficient | 68.5          | 52.2    | 71.1         | 56.2   | 73.8    | 60.2         | 76.4         | 64.2   | 79.0         | 68.1   | 81.6         | 72.1   | 84.3         | 76.1   |
| Students with<br>Disabilities | 56.3          | 46.5    | 59.9         | 51.0   | 63.6    | 55.4         | 67.2         | 59.9   | 70.9         | 64.3   | 74.5         | 8.89   | 78.2         | 73.3   |

# Early High School Stem Program! EHS<sup>2</sup>P

#### **Teacher Training**

In order to become familiar with Design Thinking process and to understand the vision of Vance County's STEM program, teachers were involved in 3-day training on the campus of North Carolina State University.

# **Student Mentor Assignments**

Identified senior mentors will be trained to expose STEM middle school students to rigorous courses such as AP and Honors. This supports the goals of Race to the Top.

# Purchase/Installation SMARTBOARDs

To assure that teachers have access to instructional technology, SMARTBOARDs have been purchased and installed.

# Refreshed Classrooms & Entrances

Walls have been painted and facility updates are in final stages. Area looks really good!

# Purchase/Installation Signage

To assure easy identification and to specialized location, three signs have been purchased for outside and inside the building.

#### **Purchase Furniture**

Student tables and chairs, bulletin boards and white boards have been purchased.

# **School Logistics Determined**

Movement patterns, bell schedules, start and dismissal procedures, breakfast and lunch procedures, etc. have been determined.

# Student Schedules Being Finalized

Along with the core areas of instruction, students will be able to participate in an elective rotation wheel. The goal is to have STEM students take Algebra I, English I and Spanish I in grade 8.

#### **Parent Notification Mailed**

Parents have received the open house agenda and general expectations of the STEM program.

## Orientation Agenda Finalized

The agenda includes a rotation of informational sessions for parents and students including laptop deployment.

## **Handbook In Edit Stage**

Students will receive the 2012-2013 VCS handbook.

## Other Instructional Technology Tools Purchased

Additional instructional technology tools have been purchase to encourage student collaboration.

#### **Media Center**

There is coordination between district reading specialist and media specialist to support need of middle school books. Classroom libraries have been purchased.

# Report on Vance County Schools Summer Reading Camp 2012

Submitted by Arnetra Terry

# 2012 Vance County Schools Grade 3 Summer Reading Camp

The Summer Reading Camp was held from July 16<sup>th</sup> through August 2<sup>nd</sup> for students in grade 3 that did not perform well on the NC EOG test. The students attended Monday through Thursday from 9-1:00 and were provided lunch and transportation.

There were two locations for the summer camp, LB Yancey and Dabney Elementary. Students from Carver, Yancey, Clarke, Zeb Vance, and Aycock attend the **Yancey** site, while New Hope, Dabney, Rollins, Pinkston and Young students attended the **Dabney** site. A total of 83 students attended (45/Yancey and 38/Dabney). Ten teachers were employed to focus on reading skills.

**Reading Express**, which is a targeted intervention and instruction program, was purchased and utilized with the students. These materials provide intensive intervention on all essential reading standards and enhance literacy skills. This edition correlated to the new Common Core State Standards and provided comprehensive coverage of vocabulary skills, text structures, reading strategies, reading comprehension and genres, just to name a few. The lesson design included a diagnostic pretest, introduction, modeling, guided and independent practice, application and assessment/posttests.

In addition, a classroom library of 100 books was purchased for each classroom which included literature and information books as required by the Common Core.

Below is a chart which shows **posttest** results of students at each site:

#### Yancey (45 students)

63% - improved (28 students) 11% - no improvement (5 students) 2% - same (1 student) 24% - absent/left summer camp (11 students)

# Dabney (38 students)

63% - improved (24 students) 10.5% - no improvement (4 students) 16% - same (6 students) 10.5% - absent/left summer camp (4 students)

# Name some of the positive aspects of the Grade 3 Summer Reading Camp.

The teachers worked very closely together and supported each other with plans and with the students.

The materials for this program were awesome. Very well put together program.

The students seemed eager to learn when they were here. Many of them realized that this program was designed to help them.

# What were some of the challenges/issues that you faced?

Some students came only when they felt like coming. It should be a requirement for them to attend daily.

Students with special needs may need grouping from the regular education students. I had one student with emotional problems and she would have episodes from time to time. Over all it was mild but did distract the other kids.

# What would have made the camp better?

I enjoyed this camp. I would like to see it return next year to help students who are performing low in their academics. If at all starting it sooner would be wonderful. But I really enjoyed teaching this program

#### Other comments....

The materials used for this camp are great resources for the new standards we are required to teach. I really enjoyed using this program (Perfection Learning)

# Name some of the positive aspects of the Grade 3 Summer Reading Camp.

This program allowed students to get more familiar with common core and also more focus on the reading comprehension strategies. The resources used were awesome.

# What were some of the challenges/issues that you faced?

The challenges that I faced were getting the students to attend daily which was out of my control.

# What would have made the camp better?

I think everything went well and I could see the children that attended consistently grew from the beginning even though it was only 3 weeks.

# Other comments....

Anitra you did an awesome job and as always you are very supportive. Thanks for allowing me the opportunity to be a part of the Summer Reading Camp.

# Name some of the positive aspects of the Grade 3 Summer Reading Camp.

- Reading program and guided reading kits
- Small classes
- Wonderful support from L.B. Yancey
- Summer school teachers working together as a group

# What were some of the challenges/issues that you faced?

- Students not wanting to be in summer school
- Not enough time to cover the material
- Students being absent or showing up late

# What would have made the camp better?

\* Summer camp would have been better or more productive if we had another week to work with the children. It took the first week to get to know the children's learning styles and personalities.

# Other comments....

I enjoyed working with the children and hopefully they will remember some of what we learned.

# Name some of the positive aspects of the Grade 3 Summer Reading Camp.

- Good materials
- Great opportunity for students to boost their comprehension

# What were some of the challenges/issues that you faced?

• Students were not eating breakfast at home

# What would have made the camp better?

• If more students would have taken advantage of the program

# Other comments....

| Name some of the positive aspects of   | What were some of the  |
|--|--|
| the Grade 3 Summer Reading Camp.   | challenges/issues that you faced?  |
| Having needed supplies/materials  Very organized –How and when things were to be done Teacher collaboration Motivating students to do their best in amount of time given Students from various schools | Student absences/easily distracted students/students having difficulty maintaining focus |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| What would have made the camp better?  | Other comments   |
| better?  |  |
|  |  |
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|  |  |

#### Terry, Arnetra

From:

Rice, Jessie

Sent:

Sunday, August 05, 2012 4:57 PM

To:

Terry, Arnetra

Subject:

Grade 3 Summer Reading Camp Survey (2012)

# Grade 3 Summer Reading Camp Survey (2012)

Name some of the positive aspects of the Grade 3 Summer Reading Camp.

- It was a great opportunity for the students who were below grade level in reading to raise those levels before the new school year starts.
- Everything ran smoothly and teachers were made to feel comfortable.
- Students were well behaved and made some progress in a short period of time.

What were some of the challenges/issues that you faced?

The only issue was not having at least a day before student arrival to plan and prepare.

What would have made the camp better?

Don't have any complaints. Having all the supplies and materials in place at the start of the camp would have been very helpful. Other comments....

Enjoy the experience and was very pleased with the results.

Name some of the positive aspects of the Grade 3 Summer Reading Camp.

The materials that were purchased for the Reading camp were phenomenal. Not being an "upper grade" teacher I was very concerned about how to teach. The materials gave great info and then I added and added for the class.

The books that were provided for the children to read. They really read more of the nonfiction. Some even wrote down facts that they were unaware of.

Ms.Coplin as well as the other three teachers that I worked with was one of the greatest aspects. Being able to discuss and see that I was not the only one that might be struggling with a concept.

What were some of the challenges/issues that you faced?

I don't think there were major challenges or issues. The children were very active and really participated which really made the difference. There might have been one or two that really didn't put forth as much effort as they should have because they already had in there head that they were going to the fourth grade.

What would have made the camp better?

I wouldn't change a thing. Would love it if the materials that were purchased came in first grade not just for the upper grades. Other comments....

Thank you for the opportunity. I was scared after I agreed to work. I thought how I am going to make a connection to them. However I learned so much that I am going to take with me to the classroom.

Making sure that my students really understand the vocabulary and meaning of the words.

What a reflection for me in my teaching!

Loaded words...still a concept that I really don't understand?!?!

Christina Welch

Name some of the positive aspects of the Grade 3 Summer Reading Camp.

Resources - mrs Terry was
Students behavior - Zero
tolerance - AP
tolerance - AP
Supplies & materials
readily available
tessons from the books
very explanable
and practical information
Phrineipal & Teachers
Southington

What were some of the challenges/issues that you faced?

Nork day world have been so much better at the beginning to prepare for 1st day.

What would have made the camp

better?

Camp was great! Children enjoyed coming. Continue with the Rows 9:00 for Children

Other comments....

I have egioged such a great atmosphere working with teachers who care and are giving.
The AP was great. The coordinator, Ms to Terry was great. Shows

# What were some of the Name some of the positive aspects of challenges/issues that you faced? the Grade 3 Summer Reading Camp. It would have been better to 1. Resource Kit-lesson plans have a workday before the students arrived vs. after required very little planning excellent materials (resources) the carp ended. 2. Caryo hours - 9:00 - 1:00. 3. Supplies and materials were readily available f. student behavior 5. Ms. Copeland- very suppositive of students and staff Excellent aclavinistrator!! Other comments.... What would have made the camp betterP Excellent Canip.

# Name some of the positive aspects of the Grade 3 Summer Reading Camp.

- The heading elatevention clustructional Lit was an awesome tool!

. Children were able to recall information that was presented to them. Les seemed to be excited about learning. Having classroom lebrary for students to read books at their lessure. - No tolerance for musbehavior was

# What were some of the challenges/issues that you faced?

Not being able to plan before Camp started

- Not receiving all materials privi to camp.

# What would have made the camp better?

very much appreciated

Maybe provide incentives for children being hungry because they for positive reinforcement lie didn't lat breakfast even food, treats, learning tools).

-Provide breakfast for students.

# Other comments....

Children complained about though camp started at gam.

Overall the program was an excellent tool for students to benefit from. The instructional material was excellent and should be used by all grade levels county - Would want to participate in program agair.

Information Only:

Two Chillers required unexpected repairs in order to be ready for the return of students on August 27<sup>th</sup>.

- Replaced expansion valves and module on Chiller #2 at Northern Vance High School at a cost of \$9,019.69.
- Replaced the compressor on Chiller #1 at Henderson Middle School at a cost of \$6,378.43.

Funding to cover the expenses will be handled during the upcoming budget work sessions.

Ronald E. Gregory Superintendent

#### ATTACHMENT VII.E

Members of the School Board:

In addition to a 1.2% increase for all State employees, the legislators included five (5) bonus days for employees who were employed on or before July 1, 2012. These bonus days must be used by June 30, 2013.

Ten month employees are limited in the days they can use the bonus days within the school calendar. Therefore, ten month employees eligible to receive these days will be notified that the bonus days will be designated as December 27, 28 & 31 and March 27 and 28. By designating these days, employees will gain the five (5) designated annual leave days which can be carried over to the next school year. Employees not eligible for the bonus days will use their designated annual leave days.

Ronald E. Gregory Superintendent

Members of the School Board:

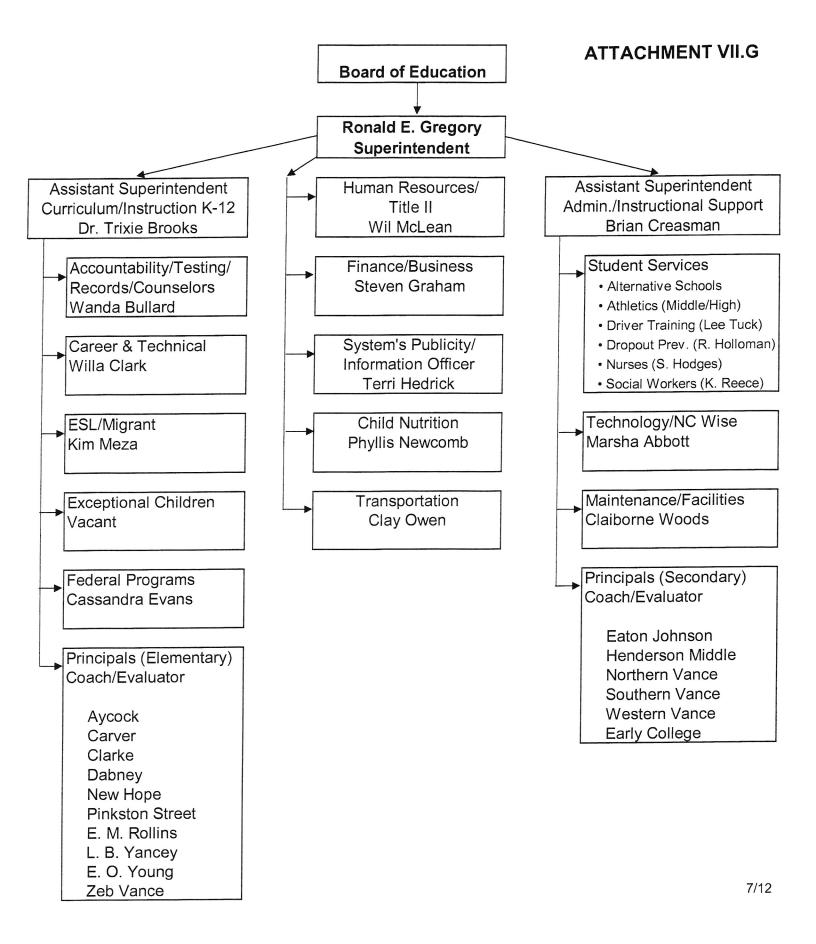
The Henderson-Vance Community Watch Association has scheduled a Panel Discussion on Education for Thursday, September 27, 2012, at 7:00 pm. The meeting will be held in the auditorium at Maria Parham Medical Center.

In addition to school personnel, Leonard Hight, chairperson, is requesting members of the School Board to serve on the panel.

Please let me know if you are interested in serving on the panel. Members of the community are encouraged to attend this event.

Thank you.

Ronald E. Gregory Superintendent



# ATTACHMENT VII.H

# VANCE COUNTY SCHOOLS BANK SIGNATURE AUTHORITY 2012-2013 FISCAL YEAR

Board Approval Date: August 13, 2012
Effective Date: Replaces Bank Signat

August 13, 2012 Replaces Bank Signature Authority Approved by the Board on December 12, 2011

|                              | Bank                       | BB&T                     | BB&T                     | BB&T                      | BB&T                     | BB&T                       | BB&T                       | BB&T                           | BB&T                         | BB&T                        | BB&T                        | BB&T                        | BB&T                    | BB&T                       | BB&T                       | BB&T                      | BB&T                      | 3 |                    | BB&T             |                  | BB&T              | BB&T              | BB&T              | State Treasurer   | State Treasurer   | Gateway Bank & Trust | RBC Centura       |
|------------------------------|----------------------------|--------------------------|--------------------------|---------------------------|--------------------------|----------------------------|----------------------------|--------------------------------|------------------------------|-----------------------------|-----------------------------|-----------------------------|-------------------------|----------------------------|----------------------------|---------------------------|---------------------------|---|--------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|----------------------|-------------------|
|                              | Finance Officer            | Steven C. Graham         | Steven C. Graham         | Steven C. Graham          | Steven C. Graham         | Steven C. Graham           | Steven C. Graham           | Steven C. Graham               | Steven C. Graham             | Steven C. Graham            | Steven C. Graham            | Steven C. Graham            | Steven C. Graham        | Steven C. Graham           | Steven C. Graham           | Steven C. Graham          | Steven C. Graham          |   |                    | Steven C. Graham |                  |                   |                   |                   |                   |                   |                      |                   |
| <b>AUTHORIZED SIGNATURES</b> | Treasurer                  | Felicia Lawrence         | Larhesa Grimes           | Vacant                    | Carolyn Koonce           | Lisa Edwards               | Carol Shockley             | Diana McCann                   | Teresa Fuqua                 | Valesia Neal                | Rita Pierce                 | Stephanie Bobbitt           | Constance Pettaway      | Delia Jones                | Kim Pegram                 | Jeanette Noel             | Melonie Gupton            |   | :                  | Linda Hicks      |                  | Steven C. Graham     | Steven C. Graham  |
|                              | Principal                  | Laura Rigsbee            | David Westbrook          | <b>Crystal Richardson</b> | Michael Putney           | Harold Thompson            | Adrienne Morton            | Heddie Somerville              | Dean Thomas                  | Clarence Hicks              | Anne Garrison               | Larry Webb                  | John Hargrove           | Michael Applewhite         | Stephanie Ayscue           | Eric Pierce               | Mike Bullard              |   |                    | I erri Hedrick   |                  | Ronald E. Gregory    | Ronald E. Gregory |
|                              | Individual School Accounts | Aycock Elementary School | Carver Elementary School | Clarke Elementary School  | Dabney Elementary School | New Hope Elementary School | EO Young Elementary School | Pinkston St. Elementary School | EM Rollins Elementary School | LB Yancey Elementary School | Zeb Vance Elementary School | Eaton-Johnson Middle School | Henderson Middle School | Northern Vance High School | Southern Vance High School | Western Vance High School | Early College High School |   | <u>Departments</u> |                  | Central Accounts | Current Expense   | Insurance         | Direct Deposit    | State/Federal     | ALS:              | FINISTAL<br>FINISTAL | Child Nutrition   |

#### Members of the School Board:

I am requesting that the close-out funds for the Clarke Elementary School (\$350,000) be set aside/held for the renovation of Northern Vance High School's Science Labs. (i.e. Science tables are approximately 40 years old and are in "bad" shape.)

My recommendation is that the Vance County Board of Education requests the Board of Commissioners to set aside the close-out funds of \$350,000 to upgrade the science labs at NVHS.

Ronald E. Gregory Superintendent

# Vance County Schools Board of Education August 7, 2012 Personnel Committee Meeting Minutes

The Personnel Committee of the Vance County Board of Education met on Tuesday, August 7, 2012 at 8:30 a.m. at the Vance County Schools' Administrative Office.

#### **Board Members Present**

**Staff Members Present** 

Ms. Ruth Hartness Ms. Margaret Ellis Mr. Ronald Gregory, Superintendent

Mr. Wil McLean, Executive Director, HRM

**Not Present** 

Mr. Ronald Kinsley, Chairperson

Call to Order

The meeting was called to order at approximately 8:30 a.m.

**Action Items:** 

Employment Recommendations(s)
Resignation(s)/Retirement(s)
Leaves of Absence(s)

A motion was made that the recommendations are presented to the full Board on August 13, 2012.

#### **Discussion Items:**

- Graduation rate
- Incentives for teachers
- After school programs
- Reading programs
- New roles of school counselors
- Getting more volunteers involved in schools
- Number of teachers leaving, reasons why and what can be done
- Other personnel issues

The meeting was adjourned at approximately 9:15 a.m.

The next meeting of the Personnel Committee will be September 4, 2012. You may contact any member of the Personnel Committee for further details of discussion items or you may contact Wil McLean in the Human Resource Management Office.

# I. <u>EMPLOYMENT RECOMMENDATION (S)</u>

| NAME   | RACE/SEX                          | POSITION   | LOCATION      | EFFECTIVE DATE | FUND<br>SOURCE |
|--|-----------------------------------|--|---------------|----------------|----------------|
| Shannon Bullock<br>(replacing Amanda To        | <b>B/F</b><br>wisdale – W/F – res | Kindergarten Teache signed)                        | er Clarke     | 08/15/2012     | State          |
| Iris Lacson<br>(replacing Kristin Hoo          |                                   | 4 <sup>th</sup> Grade Teacher                      | Clarke        | 08/15/2012     | State          |
| Heidi Alston<br>(replacing Bonita Wil          | <b>B/F</b><br>liams – B/F – chang | 5 <sup>th</sup> Grade Teacher<br>ge of assignment) | Clarke        | 08/15/2012     | State          |
| Jamie Pernell (replacing Gayle Cobb            | W/F<br>o – W/F – resigned)        |  | Dabney        | 08/15/2012     | State          |
| Takeisha Wilkins<br>(replacing Shalonda Y      | <b>B/F</b><br>Toung – B/F – trans | Counselor<br>ferred)                               | Pinkston St.  | 08/15/2012     | State          |
| Jessica Ayscue<br>(replacing Kathryn Da        | <b>W/F</b><br>ny – W/F – retired) | 1 <sup>st</sup> Grade Teacher                      | E. M. Rollins | 08/15/2012     | State          |
| Kathryn Wilson<br>(replacing Tia Clary –       | <b>W/F</b> W/F – end of inter     | 3 <sup>rd</sup> Grade Teacher<br>im contract)      | E. M. Rollins | 08/15/2012     | State          |
| Wendy Oakley<br>(replacing Katherine H         |                                   | 5 <sup>th</sup> Grade Teacher igned)               | E. M. Rollins | 08/15/2012     | State          |
| Yvonne Woolfolk<br>(replacing Carolyne T       |                                   | 1 <sup>st</sup> Grade Teacher<br>gned)             | L. B. Yancey  | 08/15/2012     | State          |
| Katie Usher<br>(replacing Eilleen Buf          | <b>W/F</b><br>fone – W/F – resign | 1 <sup>st</sup> Grade Teacher<br>ned)              | E. O. Young   | 08/15/2012     | State          |
| Jack Rodenfels (TFA (replacing Azaria Shaw     |                                   | Language Arts                                      | EJMS          | 08/15/2012     | State          |
| Ruth Gurules<br>(replacing Linda Gilm          | <b>B/F</b><br>ore – W/F – resigne | EC Teacher   | EJMS          | 08/15/2012     | State          |
| Jason Pulley (replacing Rodney Bro             | <b>W/M</b><br>own – W/M – resign  | Band Director                                      | EJMS          | 08/01/2012     | State          |
| Victoria Onato (VIF)<br>(replacing Phyllis Wal |                                   | Science Teacher                                    | EJMS          | 08/15/2012     | State          |

FFFFCTIVE

FUND

# $\underline{EMPLOYMENT\ RECOMMENDATION\ (S)\ -\ continued}$

| Rhonda Lucas<br>(replacing Tessa Webb-                | <b>B/F</b> •Lewis – B/F – res     | Math Teacher signed)    | HMS  | 08/15/2012 | State |
|---|-----------------------------------|-------------------------|------|------------|-------|
| Alison Nolan (TFA)<br>(replacing Andrea Anste         | <b>W/F</b><br>ead – B/F – resign  | Science Teacher         | HMS  | 08/15/2012 | State |
| Anna Hix (TFA)<br>(replacing A. Owopetu               | W/F<br>- B/M – non rene           | Science Teacher wed)    | HMS  | 08/15/2012 | State |
| Katlyn Andell (TFA)<br>(replacing Lauren Padge        |                                   | EC Teacher              | HMS  | 08/15/2012 | State |
| Daniel Smith (TFA)<br>(replacing Sarah Johnso         | <b>W/M</b><br>n – W/F – resigne   | Math Teacher            | NVHS | 08/15/2012 | State |
| Joannie Aldridge<br>(replacing Bradley Craft          | <b>W/F</b><br>z – W/M – transfer  | Math Teacher rred)      | NVHS | 08/15/2012 | State |
| Kathryn Wernette<br>(replacing Cara Valenti           | <b>W/F</b><br>- W/F – resigned)   | Chorus Teacher          | NVHS | 08/15/2012 | State |
| Matilda Bullock<br>(replacing Sharon Jordan           | <b>B/F</b><br>n – W/F – resigned  | EC Teacher<br>d)        | NVHS | 08/15/2012 | State |
| Lashawn Hawley<br>(replacing Janet Ivey – V           | <b>B/F</b><br>V/F – resigned)     | CTE Teacher             | NVHS | 08/15/2012 | State |
| Maria Piper<br>(replacing Robert McCar                | <b>W/F</b><br>rthy – W/M – resi   | History Teacher gned)   | NVHS | 08/15/2012 | State |
| Joseph Sharrow (replacing Lance Brauer                | W/M - W/M - resigned              | History Teacher         | SVHS | 08/15/2012 | State |
| Denise Hicks<br>(replacing Martin Hillje              | <b>W/F</b><br>- W/M – resigned    | Science Teacher         | SVHS | 08/15/2012 | State |
| <b>Bradley Harlan (TFA)</b> (replacing Jennifer Weitz |                                   | Science Teacher         | SVHS | 08/15/2012 | State |
| Greg Wilson (TFA) (replacing Kathryn Mazz             | <b>W/M</b><br>zukelli – W/F – res | Science Teacher signed) | SVHS | 08/15/2012 | State |
| Brandelyn Breinig (TF)<br>(replacing Rachel Demps     |                                   | Science Teacher ned)    | SVHS | 08/15/2012 | State |
| Christie Francis (TFA) (replacing Carol Owens -       |                                   | Spanish Teacher         | SVHS | 08/15/2012 | State |
| August 13, 2012 Board N                               | Meeting                           |                         |      | Page 2 of  | 6     |

# EMPLOYMENT RECOMMENDATION (S) – continued

| Torrey Nowell (replacing Mike Rotolo               | <b>B/M</b><br>– W/M – transferi  | P. E. Teacher                     | SVHS | 08/15/2012 | State |
|--|----------------------------------|-----------------------------------|------|------------|-------|
| Robin Black<br>(replacing David Clark -            | <b>W/M</b><br>- W/M – resigned   | Social Studies                    | WVHS | 08/15/2012 | State |
| Ruth Johnson<br>(replacing Lansdale Jone           | W/F<br>es – B/m – resigne        | English Teacher                   | WVHS | 08/15/2012 | State |
| Regina Blount<br>(replacing Lewis Young            | <b>B/F</b><br>– B/M – transferr  | Business Teacher                  | WVHS | 08/15/2012 | State |
| Alison Tiangson (new position)                     | A/F                              | Science Teacher                   | WVHS | 08/15/2012 | State |
| <b>Dr. Terry Anderson</b> (replacing Edward Grom   |                                  | Math Teacher of interim contract) | ECHS | 08/02/2012 | State |
| <b>Dr. Bonnie Anderson</b> (replacing Jasmine Ryan | <b>W/F</b><br>t – B/F – resigned | <b>Math Teacher</b>               | ECHS | 08/02/2012 | State |
| Maria Derivan<br>(replacing Dorcas Zook -          | <b>W/F</b><br>- W/F – resigned)  | English Teacher                   | ECHS | 08/02/2012 | State |

# II. RESIGNATION(S)

| NAME                                      | DACE/SEV           | POSITION                      | LOCATION      | EFFECTIVE DATE | FUND<br>SOURCE |
|---|--------------------|-------------------------------|---------------|----------------|----------------|
| <u>NAME</u>                               | RACE/SEX           |                               | LOCATION      | DATE           |                |
| Katherine Lambert<br>(New Hanover Count   | W/F<br>sy Schools) | 2 <sup>nd</sup> Grade Teacher | Clarke        | 07/12/2012     | State          |
| Ashlie Cullom<br>(Wake County Schoo       | W/F                | 4 <sup>th</sup> Grade Teacher | Pinkston      | 07/09/2012     | State          |
| Katherine Hughes<br>(Cabarrus County)     | W/F                | 3 <sup>rd</sup> Grade Teacher | E. M. Rollins | 07/16/2012     | State          |
| Marlo Wilkins<br>(personal reasons)       | B/F                | Assistant Principal           | L. B. Yancey  | 08/06/2012     | State          |
| Christopher Leas<br>(Granville County Sch | W/M<br>nools)      | 5 <sup>th</sup> Grade Teacher | E. O. Young   | 07/24/2012     | State          |
| Mary Beth Riley<br>(Wake County School    | W/F                | 3 <sup>rd</sup> Grade Teacher | Zeb Vance     | 06/30/2012     | State          |
| Andrea Trabucco<br>(Franklin County Scho  | W/F                | 3 <sup>rd</sup> Grade Teacher | Zeb Vance     | 07/02/2012     | State          |
| Melodie Kernahan<br>(Other employment)    | W/F                | School Nurse                  | Zeb Vance     | 07/16/2012     | State          |
| Joann Creep<br>(Franklin County Scho      | W/F                | Language Arts                 | EJMS          | 07/18/2012     | State          |
| Michelle Reagan<br>(Granville County Sch  | W/F<br>nools)      | Math Teacher                  | HMS           | 08/14/2012     | State          |
| Angela Gorney<br>(Job Dissatisfaction/R   | W/F<br>elocation)  | Science Teacher               | NVHS          | 07/13/2012     | State          |
| Casey Myers<br>(Wake County School        | <b>W/F</b><br>s0   | Science Teacher               | NVHS          | 07/13/2012     | State          |
| Janet Ivey<br>(Wake County Schools        | W/F                | F & CS Teacher                | NVHS          | 07/16/2012     | State          |
| Kerry Piper<br>(Wake County Schools       | <b>W/F</b> (s)     | Science Teacher               | NVHS          | 07/13/2012     | State          |
| Robert McCarthy (Teach in another state   | <b>W/M</b>         | History Teacher               | NVHS          | 06/29/2012     | State          |
| August 13, 2012 Board                     | d Meeting          |                               |               | Page 4 of      | 6              |

# RESIGNATION(S) - continued

| Lacey Jeffreys (Teach in another state)      | W/F                              | Science Teacher               | NVHS          | 07/02/2012 | State |
|--|----------------------------------|-------------------------------|---------------|------------|-------|
| Sharon Jordan (Wake County Schools)          | W/F                              | EC Teacher                    | NVHS          | 07/09/2012 | State |
| Cara Valenti (Durham Public School           | W/F                              | Chorus Teacher                | NVHS          | 07/06/2012 | State |
| Bradley Maston (Durham Public Schools        | <b>W/M</b><br>s/Job Dissatisfact | Band Director                 | NVHS          | 07/16/2012 | State |
| Brent Myers<br>(Durham Public Schools        | <b>W/M</b><br>S)                 | English Teacher               | NVHS          | 08/16/2012 | State |
| Nicholas Hendley<br>(Granville County School | W/M<br>ols)                      | Science Teacher               | SVHS          | 07/12/2012 | State |
| III. RETIREMEN                               | T (S)                            |                               |               |            |       |
| Orinthia Richardson                          | B/F                              | Media Specialist              | L. B. Yancey  | 07/01/2012 | State |
|  |                                  |                               |               |            |       |
| IV. <u>LEAVE(S)</u>                          |                                  |                               |               |            |       |
| Erin Gooch<br>(FMLA)                         | W/F                              | 5 <sup>th</sup> Grade Teacher | Aycock        | 08/24/2012 | State |
| Uzoamaka Aniekwensi<br>(FMLA)                | B/F                              | 1 <sup>st</sup> Grade Teacher | E. M. Rollins | 08/15/2012 | State |
| Kristen Tharpe<br>(FMLA)                     | W/F                              | Social Worker                 | EJMS          | 07/02/2012 | State |

# V. TRANSFER(S) – For Information Only

| NAME                 | RACE/SEX | CURRENT POSITION                          | NEW<br><u>POSITION</u>                          | EFFECTIVE<br><u>DATE</u> |
|----------------------|----------|---|---|--------------------------|
| Maria Garcia         | A/F      | EC Teacher<br>Carver                      | EC Teacher<br>L. B. Yancey                      | 08/15/2012               |
| Mihaela Crencea      | W/F      | EC Teacher<br>Clarke/LBY                  | EC Teacher<br>Clarke                            | 08/15/2012               |
| Amanda Hightower     | W/F      | 3 <sup>rd</sup> Grade Teacher<br>New Hope | 3 <sup>rd</sup> Grade Teacher<br>Clarke         | 08/15/2012               |
| <b>Bradley Craft</b> | W/M      | Math Teacher<br>NVHS                      | 5 <sup>th</sup> Grade Teacher<br>Dabney         | 08/15/2012               |
| Shalonda Young       | B/F      | Counselor<br>Pinkston St.                 | Counselor<br>L. B. Yancey                       | 08/15/2012               |
| Veronica Hendricks   | B/F      | Nurse<br>E. O. Young                      | Nurse<br>SVHS                                   | 08/01/2012               |
| Jane Satterwhite     | W/F      | Nurse<br>SVHS                             | Nurse<br>E. O. Young                            | 08/01/2012               |
| Brittany Hedgepeth   | W/F      | Math Teacher<br>EJMS                      | 4 <sup>th</sup> Grade Teacher<br>Zeb Vance      | 08/15/2012               |
| Michael Rotolo       | W/M      | P. E. Teacher<br>SVHS                     | P. E. Teacher<br>Zeb Vance                      | 08/15/2012               |
| Lewis Young          | B/M      | Business Teacher<br>WVHS                  | Business Teacher<br>Head Football Coach<br>SVHS | 08/01/2012<br>1          |

# I. TRANSFER/PROMOTION(S)

| NAME            | RACE/SEX                | CURRENT<br>POSITION                         | NEW<br>POSITION                    | EFFECTIVE<br>DATE |
|-----------------|-------------------------|---|------------------------------------|-------------------|
| Carnetta Thomas | B/F                     | 3 <sup>rd</sup> Grade Teacher               | AP/Lead Teacher                    | 08/15/2012        |
| Lanisha Daye    | B/F                     | Pinkston St.  5 <sup>th</sup> Grade Teacher | Pinkston St.  AP/Lead Teacher      | 08/15/2012        |
| David Cooper    | $\mathbf{B}/\mathbf{M}$ | Clarke Interim AP/Lead Teacher              | L. B. Yancey  AP/Lead Teacher      | 07/01/2012        |
|                 |                         | Henderson Middle                            | Henderson Middle (2 year contract) |                   |

#### **BUILDING AND GROUNDS**

#### BUILDING AND GROUNDS REPORT

(July 2012)

#### 1. Aycock

- A. Repaired the ceramic floor tile in the 3rd grade boy's restroom.
- B. Cleaned smoke detectors and tested all fire system devices.

#### 2. Carver

- A. Repaired roof leak on the walk-in cooler.
- B. Replaced the high pressure switch on the walk-in freezer.
- C. Painted entire school interior.
- D. Cleaned smoke detectors and tested all fire system devices.

#### 3. Clarke

A. Annual sprinkler inspection and backflow preventer test.

#### 4. Dabney

- A. Removed over grown shrubbery from courtyard.
- B. Repaired spotlights in courtyard.
- C. Cleaned smoke detectors and tested all fire system devices.

#### 5. Eaton-Johnson

- A. Replaced the compressor and dryers on the A/C condenser unit for the assistant principal's office.
- B. Cleaned smoke detectors and tested all fire system devices.

#### 6. Henderson Middle

- A. Replaced the bearings and shaft on the exhaust fan for the cafeteria.
- B. Replaced the motor on the exhaust fan in the elevator room.
- C. Repaired lights in gym.
- D. Repaired exit light which had been pulled down.

#### 7. New Hope

- A. Installed motor contactor on heat pump in Room 117.
- B. Cleaned smoke detectors and tested all fire system devices.
- C. Annual sprinkler inspection, fire pump and backflow preventer test.

#### 8. E. O. Young

- A. Replaced the condenser motor on heat pump for mobile unit 136.
- B. Replaced the motor starter for the main chiller pump.
- C. Cleaned smoke detectors and tested all fire system devices.

#### 9. Pinkston Street

- A. Replaced manhole plate and gasket on kitchen hot water tank.
- B. Removed carpet from main office area and installed tile.
- C. Cleaned smoke detectors and tested all fire system devices.

#### 10. E. M. Rollins

- A. Boilers were removed from boiler room.
- B. Cleaned smoke detectors and tested all fire system devices.
- C. Annual sprinkler inspection and backflow preventer test.
- D. Replaced sensor for lights in boy's restroom.

#### 11. Southern Vance

- A. Replaced the motor in air handler for the 1000 hallway.
- B. Repaired Freon leak on the evaporator in the walk-in cooler.
- C. Cleaned smoke detectors and tested all fire system devices.

#### 12. Northern Vance

- A. Repaired drain on the A/C ventilator in J-Suite.
- B. Replaced the transformer and controller for energy management system on the air conditioner unit in the media center.
- C. Repaired a Freon leak in the coil on the gas pack for the main office.
- D. Repaired 4 inch water main leak at practice fields.
- E. Replaced faulty security sensor in media center.
- F. Cleaned smoke detectors and tested all fire system devices.
- G. Removed power poles in G-106
- H. Replaced faulty security sensor in hall near cafeteria.

#### 13. Western Vance

- A. Working with health department on sewer system upgrades.
- B. Separated switched lighting control for media center and adjourning classroom.
- C. Cleaned smoke detectors and tested all fire system devices.

#### 14. L. B. Yancey

- A. Cleaned smoke detectors and tested all fire system devices.
- B. Annual sprinkler inspection, fire pump and backflow preventer test.

#### 15. Zeb Vance

A. Cleaned smoke detectors and tested all fire system devices.

#### 16. Distribution Warehouse

- A. Replaced the defrost clock and contactor on unit 1 for the freezer.
- B. Cleaned smoke detectors and tested all fire system devices.

#### 17. Facilities Department

- A. Cleaned smoke detectors and tested all fire system devices.
- B. Began preparation in G-Suite at Northern Vance for new STEM program.
- C. Investigating mysterious brake problem with Administrative Service Center vehicle.
- D. Working on final installation of Northern Vance HVAC project.

#### 18. Administrative Service Center

A. Annual sprinkler inspection and backflow preventer test.

| В. | Work orders received through June 30, 2012   | -   | 6,050 |
|----|--|-----|-------|
|    | Work orders completed through June 30, 2012  | ••• | 5,830 |
|    | Work orders incomplete through June 30, 2012 | -   | 220   |
|    | Prior year work orders                       | -   | 1     |

### **Location Expenditures Summary**

Selected Date Range for Request Date: 7/1/2011 - 6/30/2012

| Location                     | Labor<br>Hrs | Labor<br>Costs |             | Sales<br>Tax |              | Num<br>Students | Cost Per<br>Student |             | Cost Per<br>Foot |
|------------------------------|--------------|----------------|-------------|--------------|--------------|-----------------|---------------------|-------------|------------------|
| Administrative Service Cent  | 1,017.50     | \$15,771.25    | \$3,379.73  | \$0.00       | \$19,150.98  | 0               | \$0.00              | 40,000.00   | \$0.48           |
| Aycock Elementary School     | 934.00       | \$14,477.00    | \$6,758.94  | \$0.00       | \$21,235.94  | 441             | \$48.15             | 69,317.00   | \$0.31           |
| Carver Elementary School     | 780.50       | \$12,097.75    | \$3,022.27  | \$0.00       | \$15,120.02  | 232             | \$65.17             | 25,613.00   | \$0.59           |
| Child Nutrition              | 252.50       | \$3,913.75     | \$1,903.05  | \$0.00       | \$5,816.80   | 0               | \$0.00              | .00         | \$0.00           |
| Clarke Elementary School     | 834.50       | \$12,934.75    | \$2,501.08  | \$0.00       | \$15,435.83  | 532             | \$29.01             | 94,848.00   | \$0.16           |
| Dabney Elementary School     | 1,150.50     | \$17,832.75    | \$12,334.92 | \$0.00       | \$30,167.67  | 497             | \$60.70             | 69,317.00   | \$0.44           |
| Distribution Warehouse       | 64.00        | \$992.00       | \$50.50     | \$0.00       | \$1,042.50   | 4               | \$260.63            | 8,584.00    | \$0.12           |
| E M Rollins Elementary Sch   | 996.00       | \$15,438.00    | \$4,823.67  | \$0.00       | \$20,261.67  | 425             | \$47.67             | 82,538.00   | \$0.25           |
| E O Young Jr Elementary S    | 1,782.00     | \$27,621.00    | \$5,345.70  | \$0.00       | \$32,966.70  | 313             | \$105.32            | 52,667.00   | \$0.63           |
| Eaton-Johnson Middle Scho    | 1,739.00     | \$26,954.50    | \$10,754.14 | \$0.00       | \$37,708.64  | 779             | \$48.41             | 143,352.00  | \$0.26           |
| Henderson Middle School      | 1,687.00     | \$26,148.50    | \$8,651.03  | \$0.00       | \$34,799.53  | 788             | \$44.16             | 114,178.00  | \$0.30           |
| B Yancey Elementary Sch      | ,270.00      | \$19,685.00    | \$5,790.72  | \$0.00       | \$25,475.72  | 303             | \$84.08             | 51,058.00   | \$0.50           |
| Vaintenance Department 2     | 2,170.00     | \$33,635.00    | \$47,556.51 | \$0.00       | \$81,191,51  | 22 \$           | 3,690.52            | 5,000.00    | \$16.24          |
| New Hope Elementary Scho     | 833.00       | \$12,911.50    | \$3,792.32  | \$0.00       | \$16,703.82  | 196             | \$85.22             | 37,301.00   | \$0.45           |
| Northern Vance High School   | 3,653.00     | \$56,621.50    | \$10,619.12 | \$0.00       | \$67,240.62  | 972             | \$69.18             | 191,298.00  | \$0.35           |
| Pinkston Street Elementary 1 | ,073.00      | \$16,631.50    | \$6,184.25  | \$0.00       | \$22,815.75  | 259             | \$88.09             | 52,442.00   | \$0.44           |
| Southern Vance High School   | 3,112.00     | \$48,236.00    | \$22,337.20 | \$0.00       | \$70,573.20  | 795             | \$88.77             | 238,774.00  | \$0.30           |
| ransportation Department     | 10.00        | \$155.00       | \$355.50    | \$0.00       | \$510.50     | 7               | \$72.93             | 2,500.00    | \$0.20           |
| ance County Early College    | 6.00         | \$93.00        | \$0.00      | \$0.00       | \$93.00      | 220             | \$0.42              | .00         | \$0.00           |
| Vestern Vance High School    | 776.00       | \$12,028.00    | \$2,050.72  | \$0.00       | \$14,078.72  | 106             | \$132.82            | 32,471.00   | \$0.43           |
| eb Vance Elementary Schot    | ,108.00      | \$17,174.00    | \$7,427.44  | \$0.00       | \$24,601.44  | 387             | \$63.57             | 69,317.00   | \$0.35           |
| Grand Totals                 | 25,248       | 391,351.7      | \$165,638.8 | \$0.00       | \$556,990.56 | 7,278           | \$76.53 1           | ,380,575.00 | \$0.40           |

| 1  | letoT bris                 | пĐ     | 182      | 310          | 215      | 14    | 234      | 345     | =       | 282       | 307          | 534      | 429      | 253    | 512     | 201           | 588     | 248      | 581      | 40       | 1-           | 222          | 200      | 883        |
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| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | iscellaneous               | N      | +        | +            | +        | +     | +        | +       | +       | +         | +            | +        | +        | +      | $\perp$ | +             | -       | -        | +        | +        | $\dashv$     | +            | +        | $\dashv$   |
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| Miscellaneous                      | +                             |                          |                          |                 |                          |                           |                       |                                |                                | Н                          |                            |                        | 4                         | 1                          |                                  |                            |                           |                          |   |                           |             | 4          |
| Mechanical                         | +                             | -                        | -                        |                 |                          |                           |                       |                                |                                |                            |                            |                        | 8                         | 1                          | 1                                |                            |                           |                          |   |                           |             | 80         |
| Kitchen Equipment                  | -                             | 14                       | 88                       |                 | 18                       | 8                         |                       | 23                             | 18                             | 8                          | 2                          | 4                      |                           | 22                         | 8                                | 9                          | 27                        |                          | -                                       | 15                        | 8           | 137        |
| Key and Lock                       | 60                            | 18                       | 9                        |                 | 9                        | $\vdash$                  |                       | -                              | 9                              | $\dashv$                   |                            |                        | $\dashv$                  | -                          | +                                | +                          |                           | -                        |   | ଛ                         |             | 757        |
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| Grounds Equipment Repair           | Н                             | 13                       | 3                        |                 | $\dashv$                 | ~                         | -                     | _                              | $\dashv$                       | +                          | $\dashv$                   | +                      | _+                        | +                          | +                                | +                          | 4                         | 1                        |   | $\dashv$                  | -           | 244        |
| Grounds                            | 15                            | 60                       | 6                        | -               | 5                        |                           | 7                     | +                              | 4                              | _                          | 7                          | $\dashv$               | 2                         | +                          | 8                                | P                          | S                         | 1                        | 1                                       | -                         | -           | 217        |
| Grass Cutting                      |                               | 9                        | 2                        | 1               | _                        | 80                        | 9                     | 1                              | 8                              | 4                          | 9                          | +                      | 2,                        | +                          | P                                | 2 5                        | 2                         | 1                        | 1                                       | 6                         | -+          | 237        |
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| Doors and Hardware                 | -                             | 2                        |                          | $\dashv$        | +                        | 6                         | +                     | +                              | -+                             | +                          | +                          |                        | +                         | D 6                        | +                                | +                          | +                         | +                        | +                                       | -                         |             | 22         |
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| Location                           | Administrative Service Center | Aycock Elementary School | Carver Elementary School | Child Nutration | Clarke Elementary School | Daniely Elementary School | Astribution Warehouse | C Variety 1: Elementary School | E O Toung of Elementary School | Mon-Sulinger Middle School | B Vencey Elementery School | Maintenance Department | New Hone Flementon School | Northern Vanca High School | Pinketon Street Flementen School | Southern Vence Lich School | Consociation Consociation | failebolation Department | Valida County Early College High School | Western Vance High School | Canal Total | allo total |

| IstoT bri                             | ສອ                            | Ę                        | 2                        | 2/0                      | 0                        | 0                      | 2         | -                             | 2                              | œ                           | 27                      | ī                            | 1                      | T                          | 7                          |                                   | 37                        | က               | 젊                        | -                         | 45                          | 7   |  |
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| e) and Lock                           | я,                            | 7                        |                          |                          |                          | T                      | t         | $\dagger$                     | †                              | 1                           | 4                       | 6                            | 7                      |                            |                            | 7                                 | -                         | 1               | +                        | -                         | +                           | 8   | _  |
| eating/Ventiliation /Air Conditioning | H                             | -                        |                          |                          |                          | r                      |           | <b> </b>                      | +                              | 1                           | -                       |                              |                        |                            |                            | 6                                 |                           | t               | $\dagger$                | $\dagger$                 | $\dagger$                   | 8   | 2  |
| irounds Equipment Repair              | 5                             | 1,                       | 7                        | 1                        |                          | T                      |           | +                             | +                              | 1                           | 1                       | 1                            |                        | 1                          |                            |                                   |                           | r               | t                        | +                         | $\dagger$                   | ~   | •  |
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| mengy Management System               | 1                             | T                        | $\dagger$                |                          |                          |                        |           |                               | T                              | $\dagger$                   | $\dagger$               | $\dagger$                    | †                      | 1                          | 1                          | -                                 |                           |                 | r                        | T                         | $\vdash$                    | F   | -  |
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| enswhish bis stood                    | 1                             | -                        | +                        | 6                        | 7                        |                        |           |                               |                                | "                           | 0                       | 4                            | +                      |                            | 6                          | 1                                 | 1                         | -               |                          | -                         | ဗ                           | 15  | The real Property lies and the least lies and the lies and the least lies and the least lies and the least lies and the least lies and the lies and the least lies an |
| Delivery                              |                               |                          | 6                        | ,                        |                          | 1                      |           |                               |                                | 2                           | -                       | †                            | $\dagger$              |                            | -                          | - ,                               | -                         | -               |                          |                           |                             | 6   |  |
| Custodial Equipment Repair            | 7                             | 2                        | +                        | c                        | 1                        | -                      |           | -                             |                                | 62                          | -                       |                              | T                      | -                          | -                          | +                                 | 1                         | -               |                          |                           |                             | 15  |  |
| Carpentry                             | 2                             | 4                        |                          | c                        | 1                        | 1                      |           | -                             | 4                              | 80                          | 6                       | -                            |                        | -                          | 12                         | !                                 | 1                         | B               |                          | 3                         | -                           | 22  |  |
|                                       |                               |                          |                          |                          | 1                        | 1                      |           |                               |                                |                             |                         | T                            | T                      |                            | T                          | -                                 | 5                         | †               |                          |                           | 1                           |     |  |
|                                       | -ter                          | _                        |                          |                          |                          |                        |           | chool                         | School                         | Poor                        |                         | hoor                         |                        | 8                          | ō                          | School                            |                           | ğ               |                          | -                         | 8                           |     |  |
|                                       | ce Ce                         | Schoo                    | School                   | School                   | 0                        | 3                      | PSD .     | tany S                        | ntary                          | lle Sch                     | chool                   | ary Sc                       | ment                   | ny Sch                     | Scho                       | netran                            | 400                       | 30              | Lacr                     | Scho                      | SC SC                       | l   |  |
|                                       | 9 Servi                       | entary                   | ntary                    | ntary                    | ortan.                   | /arch                  |           | emen                          | Eleme                          | n Mide                      | iddle S                 | lemen                        | Depart                 | ementa                     | Se High                    | at Elen                           | No His                    | 3               | - Uepa                   | DI R                      | ement                       |     |  |
| Ē                                     | Administrative Service Center | Aycock Elementary School | Carver Elementary School | Clarke Elementary School | / Flem                   | Distribution Marabouse | 200       | E M Kollins Elementary School | 100 J                          | Eston-Johnson Middle School | Henderson Middle School | L B Yancey Elementary School | Jance                  | ope Ele                    | Th Van                     | n Stre                            | W // on                   | A               | Fansportation Department | N Van                     | 2 2                         | OES |  |
| Location                              | Admin                         | Aycock                   | Carver                   | Clarke                   | Dahney Flementary School | Distrib                |           | ¥ ;                           | E O Young Jr Elementary School | Eaton-                      | Hende                   | L B Yaı                      | Maintenance Department | New Hope Elementary School | Northern Vance High School | Pinkston Street Elementary School | Southern Vence High Sahar | 1               | G( IS)                   | Western Vance High School | Zeo Vanca Elementary School | 5   |  |
|                                       |                               | _                        |                          |                          |                          |                        |           | _                             | _                              |                             |                         |                              | _                      |                            | _                          | -                                 | -                         | ·               |                          |                           |                             | _   |  |

# VANCE COUNTY BOARD OF EDUCATION COMMUNITY AND BUSINESS RELATIONS COMMITTEE

#### Minutes Thursday, August 2, 2012

The Community and Business Relations Committee met at 9 a.m. on Thursday, August 2, 2012, at the Administrative Services Center. Those present were Dorothy Williams, chairperson of the committee and a Board of Education member; Margaret Ellis, a member of the Board of Education; Darlynn Oxendine, vice chairperson of the Board of Education; Superintendent Ronald E. Gregory; and Terri Hedrick, public information officer.

#### Results of 2012 Spring Parent Survey in Spanish:

Terri Hedrick reported results of the parent survey in Spanish with Hispanic parents conducted through our AlertNow telephone system. The survey through AlertNow was done on Tuesday, June 26. The results shared with committee members indicated responses from parents from each school. At all schools, the responses represented small numbers. Aycock Elementary had the highest number of responses at just under 20 and the lowest responses were at E.M. Rollins Elementary and Western Vance High with just one parent responding at each school. Overall, Mrs. Hedrick noted that the Hispanic parents' responses followed those of the English speaking parents in being positive toward the schools. As with the English survey, the Hispanic parents were less positive about their views being considered when school decisions are made.

#### **Setting Up Meetings with Parents in Local Businesses:**

Mrs. Hedrick also reported that she had spoken with Stephanie Battle at the Walmart Distribution Center, about educators from the school system scheduling a meeting with parents of children in our schools at the business. The purpose of the meeting would be to share information about local educational services and how the parents can help their children with their educational experience. Ms. Battle noted that with the two shifts working at the facility it would be difficult to schedule a meeting with workers who are parents of children in our schools. Committee members discussed getting input from principals and business representatives on how to get information to parents. There is still a possibility meetings could be held at local businesses where the employees work hours closer to an 8 a.m. to 5 p.m. schedule. The committee will discuss the issue further at its next meeting.

#### **Other Business:**

Committee members discussed: the laptop deployment schedule at high schools; the school system's transition from the AlertNow telephone notification system to the new Blackboard Connect5 system; PTO and PTA organization for local schools for the 2012-2013 school year; and possible reconsideration of the day and time the committee meets each month.

Mrs. Hedrick also brought to the committee plans for a Save Our Kids water safety program for all second-grade students this school year. The program would be a partnership between the school system, the Henderson Family YMCA and the Henderson-Vance Recreation and Parks Department. It would involve teaching water safety procedures (not swimming) to all students who have parental permission to participate. The "classes" would be held at the swimming pools at the Aycock Recreation Complex and the Henderson Family YMCA for second graders in all 10 elementary schools. Plans for the program are ongoing. The program has worked very successfully in Stanly County, Mrs. Hedrick reported. Woody Caudle, director of the YMCA, is working closely with Mrs. Hedrick on the plans. More information will be shared soon with the committee members and the full board.

There being no further business, the meeting was adjourned at 10:25 a.m.

The next meeting of the Community and Business Relations Committee will be determined at a later date.

#### 2012 Parent Survey Results in Spanish:

Conducted through AlertNow on Tuesday, June 26, 2012

#### Questions:

- 1. Do you think the school has a supportive learning environment?
- 2. Do you think the school provides a quality educational program for your child?
- 3. Do you think discipline is enforced in your child's school?
- 4. Do you feel welcome to visit your child's school at any time?
- 5. Do you think the views of parents are seriously considered when school decisions are made?

#### Aycock Elementary:

Live Answer: 22 (28 percent)

Live Partial (Hangup): 12 (15 percent)

No Answer: 9 (12 percent)

Line Disconnected: 13 (17 percent) Answering Machine: 22 (28 percent)

1. 17 yes, 1 no 2. 17 yes, 2 no 3. 17 yes, 2 no 4. 17 yes, 1 no 5. 16 yes, 2 no

#### Carver Elementary:

Live Answer: 4 (18 percent)

Live Partial (Hangup): 5 (21 percent)

No Answer: 3 (12 percent)

Line Disconnected: 2 (8 percent) Answering Machine: 8 (33 percent)

Busy: 2 (8 percent)

1. 3 yes, 0 no 2. 3 yes, 0 no 3. 3 yes, 0 no 4. 3 yes, 0 no 5. 3 yes, 0 no

#### Clarke Elementary:

Live Answer: 7 (14 percent)

Live Partial (Hangup): 8 (16 percent)

No Answer: 6 (12 percent)

Line Disconnected: 11 (23 percent) Answering Machine: 17 (35 percent)

1. 5 yes, 1 no 2. 4 yes, 2 no 3. 4 yes, 2 no 4. 4 yes

4. 4 yes, 2 no 5. 4 yes, 3 no

#### L.B. Yancey Elementary:

Live Answer: 10 (18 percent)

Live Partial (Hangup): 9 (16 percent)

No Answer: 11 (20 percent)

Line Disconnected: 10 (18 percent) Answering Machine: 14 (25 percent)

Busy: 1 (2 percent)

1. 7 yes, 1 no

2. 7 yes, 1 no

3. 6 yes, 2 no

4. 8 yes, 0 no

5. 5 yes, 3 no

#### E.O. Young Jr. Elementary:

Live Answer: 3 (14 percent)

Live Partial (Hangup): 3 (14 percent)

No Answer: 3 (14 percent)

Line Disconnected: 3 (14 percent) Answering Machine: 9 (44 percent)

1. 3 yes, 0 no

2. 3 yes, 0 no 3. 3 yes, 0 no

4. 3 yes, 0 no

5. 3 yes, 0 no

#### Zeb Vance Elementary:

Live Answer: 3 (10 percent)

Live Partial (Hangup): 8 (26 percent)

No Answer: 2 (6 percent)

Line Disconnected: 6 (19 percent) Answering Machine: 12 (39 percent)

1. 2 yes, 1 no

2. 2 yes, 1 no

3. 2 yes, 1 no

4. 2 yes, 1 no

5. 3 yes, 0 no

#### Eaton-Johnson Middle:

Live Answer: 8 (16 percent)

Live Partial (Hangup): 11 (22 percent)

No Answer: 2 (4 percent)

Line Disconnected: 11 (22 percent) Answering Machine: 19 (36 percent)

1. 7 yes, 2 no

2. 6 yes, 2 no

3. 6 yes, 2 no

4. 8 yes, 0 no

5. 6 yes, 2 no

# Save Our Kids Water Safety Classes

#### A partnership with Henderson Family YMCA

- Conducting the sessions for all second graders during the early part of the school year at the YMCA pool and the Aycock Recreation Center pool. Each center serves the five schools located near the center;
- Five total sessions for second graders in each school with instructors completing all sessions for the school before offering instruction for the next school;
- All second graders from the school will attend each session together. They will be divided into smaller groups in the pool for instruction;
- Sessions will last about 45 minutes each;
- Transportation to and from sessions for each school group by Vance County Schools' yellow buses. Costs to be covered by local donations and the YMCA (\$4,000 already committed by Optimist Club);
- Charge \$5 fee to each student as "parental" buy-in for program. Scholarships available for needy students;
- Students provide their own swimsuits. Suits can be donated through YMCA for needy students. Suggest teachers keep up with these swimsuits to ensure they will be available for all sessions (this is done in Stanly County with no problems);
- Students will change in center locker rooms for swimming sessions with appropriate adult supervision;
- Encourage schools to bring adult volunteers with student groups, teachers and teacher assistants.

#### **Questions We Need To Address:**

- 1. Development of a parent permission form which serves as liability coverage for school system;
- 2. What to do with students not participating (other county programs have them come to the pool centers and remain with an adult volunteer from the school during the sessions);
- 3. How to accommodate any handicapped students who may want to participate.

#### Save Our Kids

**Preliminary Skills Test** 

|   | Freminiary Skills rest                        |     |    |           |
|---|---|-----|----|-----------|
| 1 | Scared  | YES | NO | → Level 1 |
| 2 | Enter pool and stand independently in 3' area | YES | NO |           |
| 3 | Put face in water                             | YES | NO | Level 2   |
| 4 | Put head under water                          | YES | NO |           |
| 5 | Float independently on front or back          | YES | NO |           |
| 6 | Swim any distance / any method / 3' area      | YES | NO | Level 3   |
| 7 | Stand on side of pool / jump to instructor    | YES | NO |           |
|   | Skills  |     |    |           |

# Level 1

| 1  | Enter pool independently  |
|----|---|
| 2  | Stand independently in 3' area  |
| 3  | Submerge face in water for 5 seconds                                      |
| 4  | Submerge face and blow bubbles for 5 seconds                              |
| 5  | Submerge head   |
| 6  | Hold side of pool and "bob" 5 times                                       |
| 7  | Hold instructor's hands and float on stomach / face submerged             |
| 8  | Hold instructor's hands and float on stomach / face submerged / kick feet |
| 9  | Hold side of pool / face submerged / float on stomach                     |
| 10 | Hold side of pool / face submerged / float on stomach / kick feet         |
| 11 | Stand on pool edge and jump to instructor in 3' area                      |

#### Level 2

| 1 | Submerge face in water for 10 seconds                              |
|---|--|
| 2 | Submerge face in water and open eyes                               |
| 3 | Pick up object under water   |
| 4 | Hold side of pool and "bob" 10 times                               |
| 5 | Hold instructor's hand then float independently                    |
| 6 | Hold instructor's hand then float independently while kicking feet |
| 7 | Push off wall and front glide to instructor                        |
| 8 | Push off wall and front glide to instructor while kicking feet     |
| 9 | Stand on side of pool and jump to instructor in 5' area            |

#### Level 3

| 1 | Push off wall and front glide to instructor - 10'                                  |
|---|--|
| 2 | Push off wall and front glide and kick to instructor - 15'                         |
| 3 | Front float independently for 10 seconds   |
| 4 | Back float independently for 10 seconds  |
| 5 | Front float then roll to back  |
| 6 | Push off wall and front glide while kicking feet as far as possible holding breath |
| 7 | Push off wall / front glide / use front crawl stroke as far as possible            |
| 8 | Stand on side of pool and jump into 5' area and return to wall                     |

#### Bonus

|   | Stand on side of pool and jump into 5' area / use front crawl stroke to rope |
|---|--|
| 2 | Go down BIG slide / swim back to pool wall independently                     |

#### ATTACHMENT X.A

# OVERNIGHT FIELD TRIP REQUEST SUBMITTED FOR BOARD APPROVAL

#### August 13, 2012

#### School/Class or Club

#### **Field Trip Destination**

September 14-16, 2012

Northern Vance High School Teen PEP Class Peer Educator Retreat, Rocky Mount, NC

# VANCE COUNTY SCHOOLS OVERNIGHT FIELD TRIP APPROVAL REQUEST

Prepare one copy of this form and forward to the school principal for approval. Overnight field trips require Board of Education approval and must be submitted to the Superintendent at least 30 days prior to the date of the trip. A copy of the Parent Permission Form and the appropriate Transportation Request Form must be completed and attached. If a substitute is needed, the appropriate Professional Leave Form must be attached. No Field Trip is considered as "approved" until you have received a copy of this request approved by the Board of Education.

School Northern Vance High School Class/Club/Group :Teen PEP Class

Purpose of Field Trip: This trip is required leadership training retreat for students

How does this purpose meet the "educational needs" of the students and the N. C. Standards Course of Study?

The Teen PEP retreat is a required part of class and is funded by the grant that funds the program. The retreat will provide extensive training on the leadership skills needed to perform successful workshops throughout the semester.

Location: Hampton Inn Hotel, 530 North Winstead Ave City: Rocky Mount, North Carolina 27804

Date/Time of Departure / 09/14/2012 Date/Time of Return 9/16/2012 / 1:30 pm

Number of Students 15-20 Number of Chaperones 2 (Staff 1 Parents/Other 1 Teen PEP Coorindator/Advisor)

Names of Chaperones Terry Hinton /Marolyn Davis Rasheed/Capt. Michael Davis

If needed, how will substitutes be provided? N/A

FINANCIAL, TRANSPORTATION, AND MEAL CONSIDERATIONS: (If private vehicle is used, complete special form and attach to this request.)

Method of Transportation Vance County School Bus

All transportation arrangements completed and attached. Yes X No

Total Cost of the Trip \$2500 (Paid by grant)

Cost To Each Student 0

What does this cost include? Hotel, Training Room, Training Materials, Food, T-Shirts, Transportation

How will students get the money to attend? N/A

What provisions have been made to assure that every eligible student will attend? Any Junior or Senior who was interested in the Teen PEP Course completed an application. Letters were provided to those students and their parents, informing them of the required retreat. Parents and students consented to the attendance of the weekend overnight retreat. \*Copies of the Permission Forms and Medical Consent Forms are attached. Only 15-20 students will be chosen to participate in the course and retreat.

What provisions have been made for students who do not accompany their class on the trip? N/A (this is a weekend retreat)

| Will lunches be obtained from the cafeteria? No | Have arrangements been made | with the cafeteria staff? No |
|---|-----------------------------|------------------------------|
| Request Submitted By                            | Miles                       | Date 7/26/2012               |
| Principal Approval                              | Auto                        | Date 7/12012012              |
| Superintendent Approval                         | Mayon                       | Date 7- 30 - 12              |
| Board of Education Approval                     | 7/8                         | Date                         |

# VANCE COUNTY SCHOOL SYSTEM PARENT PERMISSION/MEDICAL EMERGENCY FORM

| As parent/guar     | dian of       |                   |                    | , I give permission for his/her      |
|--------------------|---------------|-------------------|--------------------|--------------------------------------|
|                    |               | (Name             | e of Student)      | 4173                                 |
| participation in   | the (S        | School) sponsored | Field I rip on     | (date of trip).                      |
|                    |               |                   |                    |                                      |
|                    |               | TRIP              | INFORMATIO         | <u>N</u>                             |
| Purpose:           | Leadership    | Training Retreat  |                    |                                      |
| Destination:       | Hampton In    | n, Rocky Mount, N | lorth Carolina     |                                      |
| Leaving From:      | NVHS          | Departure Tin     | ne: 3:30pm         |                                      |
| Returning To:      | NVHS          | Return Time:      | 1:30pm             |                                      |
| _                  |               |                   |                    | Rocky Mount, North Carolina 27804    |
|                    | one #: 252.93 |                   |                    |                                      |
| Provision for Me   |               |                   |                    |                                      |
| Provision for IVIE | als and Cos   | , to Student. 0   |                    |                                      |
| Means of Trans     | portation and | Cost to Student:  | 0                  |                                      |
| Other Fees or C    | osts to Stude | ent: \$ 0         |                    |                                      |
| TOTAL COST 1       | O STUDENT     | Γ: \$0            |                    |                                      |
| Teacher(s)/Cha     | perone(s) Ac  | companying Stude  | ents:              |                                      |
| Terry Hinton, Ac   | lvisor        |                   |                    |                                      |
| Marolyn Rashee     | ed, Advisor   |                   |                    |                                      |
| Capt. Michael D    | avis          |                   |                    |                                      |
|                    |               |                   |                    |                                      |
| Additional Comr    |               | I Marrie NO a     | the separat of Es  | iday Santambar 14 2012 Parents or    |
|                    |               |                   |                    | iday, September 14, 2012. Parents or |
| designee munt p    | oick students | up at Northern Va | nce High School, S | September 16, 2012.                  |
|                    |               |                   |                    |                                      |
| Signature:         |               | (Parent/Guardia   | n)                 | Date:                                |

# Northern Vance High School Teen PEF Retreat Schedule

Doul

| 3:30 p.m.  | Leave Northern Vance   |
|------------|--|
| 5:00 p.m.  | Arrival at Retreat Site; Unpack  |
| 5:25 p.m.  | Welcome Students to Retreat  |
| 5:30 p.m.  | Spiral In  |
| 5:35 p.m.  | Let It Go  |
| 5:45 p.m.  | • Re-introductions   |
| 6:00 p.m.  | <ul> <li>Review Ground Rules &amp; Retreat Agreements</li> <li>Interview a Partner – Step I</li> </ul> |
| 6:15 p.m.  | <ul><li>Dinner</li><li>Interview a Partner–Step II</li></ul>   |
| 7:15 p.m.  | Interview a Partner-Step III   |
| 8:00 p.m.  | Prevention Education—Why it Matters  |
| 9:45 p.m.  | Rock, Paper, Scissors  |
| 10:00 p.m. | Break  |
| 10:15 p.m. | Boundary Breaking  |
|            |  |

Knot activity/Prepare for Bed

11:00 p.m.

# Day 2

8:00 a.m. Breakfast

8:30 a.m. Check-In

9:00 a.m. Interlock

9:30 a.m. The Stages of Group Development

10:00 a.m. Gender Fishbowl

11:00 a.m. Break

11:15 a.m. • Defining Values

• Gender Values: A gree/Disagree/Not Sure

12:30 p.m. Lunch

1:30 p.m. Building Bridges

3:00 p.m. Free Time - Leisure Activities (reading, relaxing)

5:30 p.m. Dinner

**6:30** p.m. A closer look at Role Modeling

7:30 p.m. Break; Get "Sharing" item

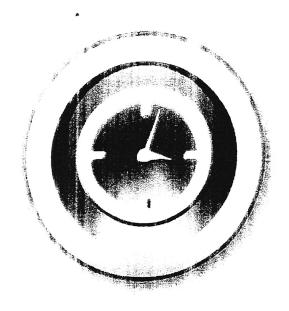
7:45 p.m. • Straight Talk

Process Straight Talk

8:30 p.m. Hot Dog

8:45 p.m. Sharing

10:30 p.m. Spiral Hug



Day 3

8:00 a.m. Pack

8:30 a.m. Breakfast

9:30 a.m. How to be an effective leader

10:15 a.m. Leadership Activity

11:15 a.m. • Last Chance Comments

A Discussion about Team-Building: Lessons from the Geese

11:45 a.m. • Evaluations

12:00 p.m. Leave Retreat Site

1:30 p.m. Arrive at Northern Vance



# Out of County Student Transfer Requests

August 13, 2012

# Recommended for Approval

2012 - 2013 School Year

| Student's Name           | <u>Parent/Guardian</u>                         | County/School<br>Permanent Residence | Requested County/School          |
|--------------------------|--|--------------------------------------|----------------------------------|
| Abbott, Trenton Bryce    | Melinda Abbott                                 | Vance Co./                           | Granville Co./J. F. Webb Hich    |
| Aguas, John Benedict     | Ligaya Aguas                                   | Vance Co./                           | Warren Co./                      |
| Batchelor, Malachi I.    | George Person                                  | Vance Co./                           | Granville Co./Mt. Energy Flem    |
| Branch, Benjamin Hunter  | Branch, Benjamin Hunter Richard & Karen Branch | Vance Co./Northern Vance             | Granville Co./J. F. Webb High    |
| Bullock, Sterling Thomas | Wendy Vaughan                                  | Vance Co./Northern Vance             | Granville Co./J. F. Webb High    |
| Davis, Destiny           | Canecca Davis                                  | Vance Co./Eaton Johnson Middle       | Warren Co./ Warren County Middle |
| Davis, Faith             | Canecca Davis                                  | Vance Co./New Hope Elementary        | Warren Co /Mariam Boyd Elem      |
| Hicks, Briana            | Canecca Davis                                  | Vance Co./Northern Vance High        | Warren Co /Warren County High    |
| Leas, Reagan Elizabeth   | Christopher Leas                               | Vance Co./Dabney Elementary          | Granville Co./Stovall-Shaw Flem  |
| Lucas, Bryce C.          | Rhonda Lucas                                   | Warren Co./                          | Vance Co./Southern Vance High    |
| Person, Taneisha B.      | George Person                                  | Vance Co./                           | Granville Co./Mt. Energy Flem    |
| Robinson, Charne A.      | Al & Cheryl Robinson                           | Vance Co./Eaton Johnson Middle       | Granville Co./Mary Potter Middle |