Albemarle County Public Schools Securing Our Future: Investing in Our Most Valuable Resource

#### School Board's Funding Request 2008-2009 February 20, 2008









## Securing the Future:

The Right People in the Right Places

- Creative, innovative teachers
- Capable, skilled support staff
- Student-centered, dedicated leaders

# Major Funding Request Focus Areas

- Maintaining competitive teacher and support staff salaries, including cost increases in benefits
- Continuing commitment to support the Framework for Quality Learning, Professional Learning Communities, and professional growth through the teacher and and administrator performance appraisals



### Stewardship

stewardship stew'ard-ship' n.

The conducting, supervising or managing of something, especially the careful and responsible management of something entrusted to one's care

# Accountability: Student Achievement

- All schools remain fully accredited
- 66% of graduating seniors in the Class of 2007 earned an Advanced Studies Diploma, one of the highest percentages in Virginia
- Our students' SAT scores average 50 points higher than state and national averages
- The number of subject areas on the Standards of Learning exams where student achievement surpassed the 90% Division target pass rate jumped from 4 to 17 exams
- 82% of our graduates plan to attend a 2-yr or 4-yr college
- Recognized by *Expansion Magazine* as a top 500 school division in the country (1 of 7 in Virginia)
- 64% of our elementary, middle and high schools were recognized by Governor Kaine for educational excellence



# Accountability: Fiscal Responsibility

- The Division budget for 2007-08 was aligned with the strategic plan
- The budget for 2007-08 was reduced and balanced to available revenue following a reduction in the property tax rate and a currentyear revenue shortfall
- The Division conducted a five-month Resource Utilization Study to assist in identifying future ways to better align and allocate its resources to support achievement of strategic planning goals
- The 2008-09 Funding Request expenses only increased by 2.57%, while revenues from all sources only increased by 1.68% (as of 2/7/08)





## **Challenges That Affect Our Bottom Line**

### Then (10 Years Ago)

- No adopted competitive market
- Beginning teacher salary: \$25,620
- Health insurance: \$2,000/FTE
- Full-time teachers: 844
- Minimum certification requirements
- Limited SOQ required FTEs
- Chalkboard-centered classrooms
- Limited English Proficient (LEP) students: 636 (2003)
- Student-to-computer ratio: 9:1
- No high-stakes testing
- Number of AP/College-level courses taken: ~ 365
- Number of students: 11,343
- School space square footage: 1.75M
- Bus miles traveled daily: ~ 12,000
- Fuel cost: \$0.95/gal (2002)

### Now (2008)

- Adopted competitive market
- Beginning teacher salary: \$40,265
- Health insurance: \$6,153/FTE
- Full-time teachers: 1091
- Increased certification requirements
- Increased SOQ required FTEs
- Technology-centered classrooms
- Limited English Proficient (LEP) students : 965
- Student-to-computer ratio: 3:1
- High-stakes testing
- Number of AP/College-level courses taken: 2,967
- Number of students: 12,446
- School space square footage: 2.24M
- Bus miles traveled daily: ~ 12,000
- Fuel cost: \$2.40/gal



### Challenges

- Increasingly diverse educational market place
- Shifting local demographics
- Declining revenue increases
- Competition for highly qualified staff
- Increasing expectations for curriculum
- No Child Left Behind expectations for student achievement across all student groups
- Raising the level of rigor for all students through more performance, project-based expectations

### Specific Challenges Related to Major Goals

- Develop and improve math performance against benchmarks set by international competitors, rather than just the Virginia Standards of Learning
- Ensure all students graduate as high performers, ready to enter a technology-driven workforce before, during or after college
- Recruit smart, creative young adults to fill vacated teacher and principal positions
- Firmly establish a culture dedicated to improvement, creating a world-class school division
- Make efficient and effective use of available resources to achieve strategic goals



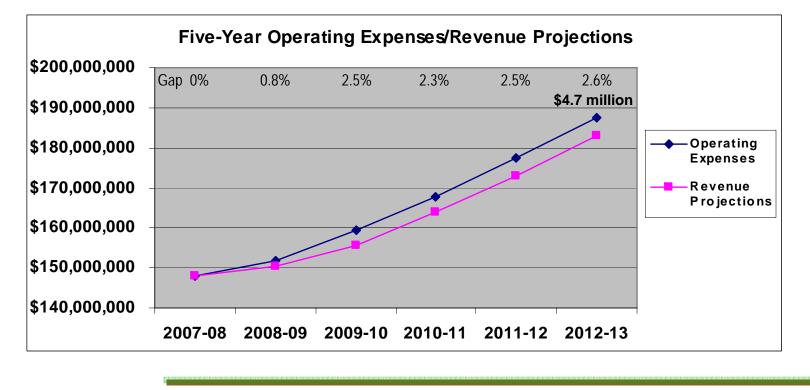
# Improving the Budget Process

- Participated in the Resource Utilization Study, seeking to identify areas where we could advance our efficiency as a business
- Streamlined the budget book to clearly present critical information and increase readability
- Committed to budgeting for two fiscal years to enhance planning and align with the state budget
- Collaborated with the General Assembly to obtain state support for a "Cost to Compete" allocation and an adjustment to our composite index calculation
- Sought increased input from the community

# Long-Range Operational Budget Planning

- Partnership with local government and community
- Continuous evaluation of current resource efficiencies
- Multi-year fiscal planning

- Joint compensation strategy is not sustainable
- Commonality should be represented in 5-year plans



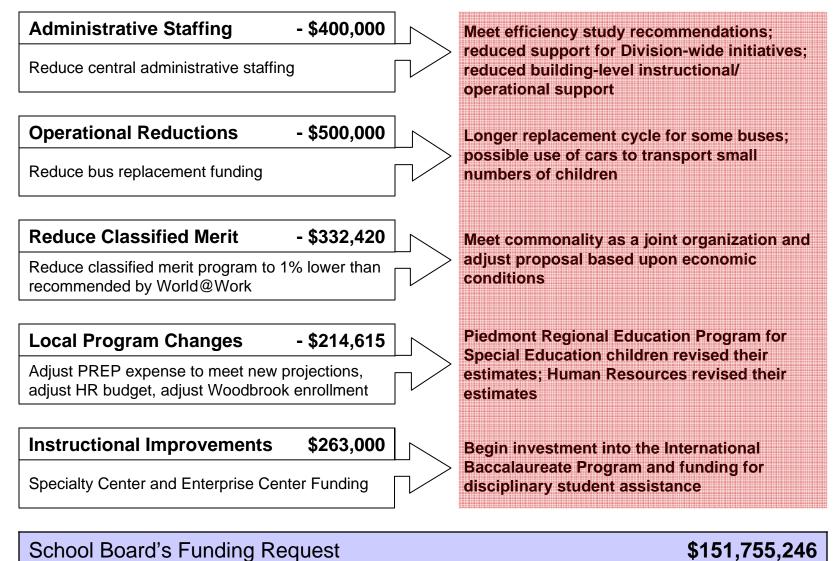
# The Superintendent started the 2008-09 funding request with \$2.7 million less than the 2007-08 adopted budget.

### Major Initiatives Included in This Request

Compensation and Benefits Increases 4.0% Teachers, 3.35% Classified – Joint Boards, Health, Dental and VERIP	\$5,907,346
Growth/Mandates Special Education (2.0 FTE), English as a Second or Other Language (2.0 FTE), Instructional Technology Staffing (0.21 FTE), Student Growth (5.18 FTE)	\$611,310
Partnership Increases Charlottesville-Albemarle Technical Education Center, Piedmont Regional Education Program, Bright Stars, Family Support, School Resource Officers	\$408,846
Maintenance of Effort Increases Fuel increase, mileage reimbursements, operational increase for schools (3%), textbook replacement funds, professional development	\$550,143
Intervention/Prevention Services Increases Tutoring and other direct services for at-risk students	\$170,730

#### Superintendent's Funding Request 12/19/07

### Actions Approved by the School Board ...



Additional Revenues Needed to Meet Request 2/7/08

\$151,755,246

-\$1,312,172

We anticipate receiving additional decreases in state support ranging from \$500,000 to \$1 million, resulting in a potential expense-revenue gap between \$1.8 and \$2.3 million.

# **Discussion** ...



#### Expense Reduction OPTIONS Pending Final Revenues (~ \$3.8 million)

#### **Reduce Compensation**

#### \$606,000

Reduce teacher raises by 1%, from 4% to 3% (classified staff raises have already been reduced 1%)

#### **Operational Reductions**

#### ons \$400,000

Professional Development Reimbursement Program, textbook replacement, computer replacement, school operational increases, Middle School redistricting, Total Rewards

Tech support, math specialists, school counselors, Teacher Assistants

#### Programmatic Reductions

#### \$700,000

\$1.500.000

\$600,000

Low enrollment electives (World Languages, Strings, Advanced Placement, and others), Intervention/ Prevention, retirement (longevity bonus), Piedmont Virginia Business-Education Alliance

#### Instructional Staffing

Class size (HS, MS, ES 4-5, ES K-3), art, music and PE

#### Revenue Enhancements \$TBD by Board

Fees associated with non-school use of facilities, athletic fees, transportation considerations

Decreased ability to remain competitive within our established market

Reduced professional development opportunities; maintenance of older technology; extended use of existing instructional resources; Total Reward commonality; school operational budgets absorb increased costs; redistricting; longer replacement cycle for some buses

Delayed technical support; decreased support for teachers in mathematics instruction; less support for career counseling services in high schools; less differentiation in elementary school instruction

Fewer elective offerings; loss of support for regional school-business partnerships; fewer remediation services; fewer incentives for employee retention

Larger class sizes, less time/reduced access for art, music and PE

Student and parent stakeholders may be challenged to provide fees



### **Reduce Compensation Target**

\$606,000

Reduce teacher raises by 1%, from 4% to 3% (classified staff raises have already been reduced 1%)

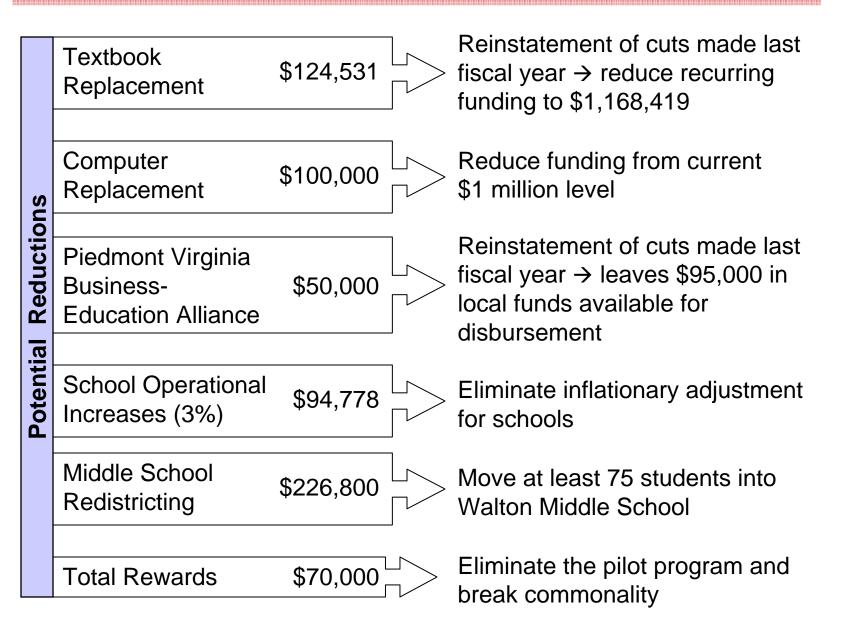
### **Implications:**

Decreased ability to remain competitive within our established market



### **Operational Reductions Target**

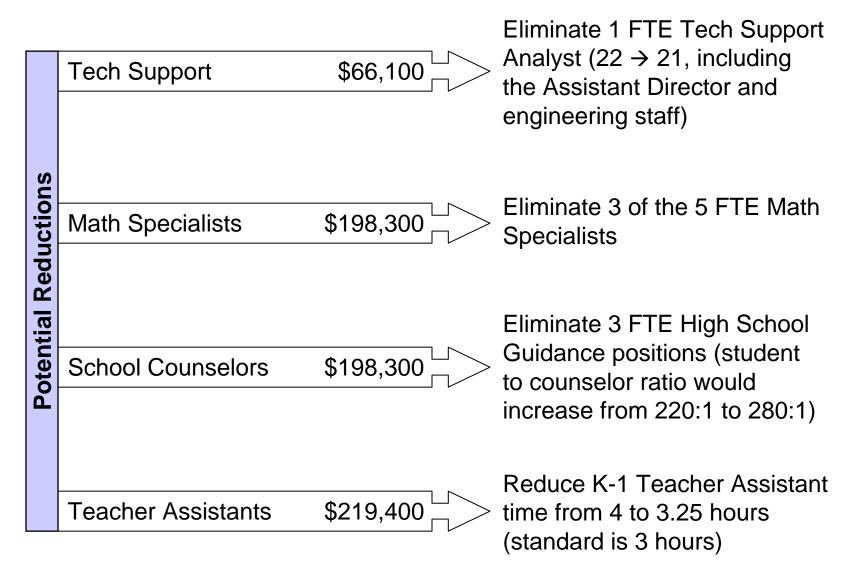
\$500,000





### **Support Staffing Target**

### \$600,000





### **Programmatic Reductions Target**



Low Enrollment Electives (World Languages, Strings, \$199,000 Eliminate staffing Advanced Placement, and others) Potential Reductions Intervention/Prevention (ex: one-on-one tutoring, Cut requested increase \$170,100 small group instruction, in funds extended learning time, targeted intervention) Eliminate the \$200/year **One-time Retirement** \$250,000 retirement payment Bonus (commonality) **Piedmont Futures Eliminate Piedmont** \$116,600 (School-business Futures payment partnerships)



### **Instructional Staffing Target**

### \$1,500,000

	Class Size - HS	\$571,800	Increase by 1 student $\rightarrow$ Reduce by 8.65 FTE Teachers
ions	Class Size - MS	\$378,100	Increase by 1 student $\rightarrow$ Reduce by 5.72 FTE Teachers
Reductions	Class Size - ES 4-5	\$195,000	Increase by 1 student $\rightarrow$ Reduce by 2.95 FTE Teachers
Potential	Class Size - ES K-3	\$284,200	Increase by 1 student → Reduce by 4.30 FTE Teachers (does not reduce schools with FRL greater than 16 percent)
	Elementary Art, Music and PE	\$66,100	Reduce staffing by 1 FTE Teacher
			PE $\rightarrow$ 120 min/week Art $\rightarrow$ 45 min/week Music 3-5 $\rightarrow$ 60 min/week Music K-2 $\rightarrow$ 30 min/week



### Revenue Enhancements Target \$TBD by Board\*

 Fees associated with non-school use of facilities, athletic fees, transportation considerations

## Implications

 Student and parent stakeholders may be challenged to provide fees

\* The amount of generated revenue is dependent on the fee schedule determined by the School Board.



### People are central to everything we do.

Textbooks and computers do not mold a learner's mind; *people do*.

Classrooms and gyms do not develop a learner's character and body; *people do*.

Organizations do not help learners believe in their power to embrace learning, to excel, and to own their futures; *people do* – *one student at a time*.