

METROPOLITAN BOARD OF PUBLIC EDUCATION

Metropolitan Nashville Public Schools 2601 Bransford Avenue, Nashville, TN 37204 Regular Meeting –October 23, 2007 - 5:00 p.m. Marsha Warden, Chair

TIME		•••••		<u>PAGE</u>
5:00	I.	CONVENE		
		A. Establish Quorum		
		B. Pledge of Allegiance		
		C. Recognition of Audience Guests		
		D. Student Showcase – Gra-Mar Middle Drum Ensemble		
5:20	II.	LINKAGE SESSION	GP-8.2.a	
5.20	11.	For the purpose of governing with an emphasis on the Board's policies called End		
		Results for Students, the Board has scheduled a series of linkages designed to		
		engage the community in an intentional and constructive dialog about these policies		
		 and related issues to student achievement and outcomes. (4th Tuesdays only) Vanderbilt Math and Science Program 		
		• Valideroni Mani and Science Program		
6:20	III.	GOVERNANCE ISSUES		
		A. Actions		
		1. Approve Agenda	GP-2.2	
		2. Consent	GP-8.3	
		a. Approval of Minutes – 10/9/2007 Regular Meeting		1
		b. Extension of Contract for Staff Training Regarding Condition		6
		Assessments and Facility Inventory – MGT of America, Inc. L-		
		1675 (Control No. A-20824)		6
		c. Designer Supplement Agreement #4 – Indoor P.E. Rooms at Various Schools, Package F (Crieve-Hall, Kirkpatrick, and Cora-		U
		Howe) – Hastings Architecture & Associates – MBOE-02-077		
		(Control No. A-02827)		
		d. Change Order #2 - West End Middle School – Robert S. Biscan		7
		Company – MBOE – 05-027 (Control No. A-)		
		e. Awarding of Bids and Contracts		
		The Library Corporation		8
		2. Tennessee State University		9
		Centerstone Community Health Center		10
		4. Catholic Charities of TN, Inc.		11
		3. Administrative Monitoring Report		10
		a. E-2.6 – ACT/SAT/PSAT/ College Entrance		12 36
		b. EE-10 – Communication with Board		30 45
		c. EE-14 – District Calendar		47
		B. Board Development	GP-2	
		This section provides the Board an opportunity for in-depth discussions on		
		focused topics that inform their work on End Results for Students policies.		
		(4 th Tuesdays only)		
		 PLAN China Presentation 	on 4 :	
7:30	IV.	ANNOUNCEMENTS	GP-2.6	
7:40	V.	WRITTEN INFORMATION TO THE BOARD (not for discussion)		
7.40	٧.	A. Board Calendar Items		76
		B. Board Meeting Evaluation	GP-2.6	77
		C. Sales Tax Collections as of 10/20/07	EE-7	78
		D. Fiscal Year 2007-2008 Operating Budget Financial Report		79
			CD 3.6	
7:45	VI.	ADJOURNMENT/BOARD MEMBER EVALUATION	GP-2.6	

Page 197

Metropolitan Nashville Public Schools Board of Education Minutes October 9, 2007

FOLLOW-UP/OUTCOME	ce-Chair; th; Steve eorge H.		a. due to VOTE: For 8-0 Unanimous (Mr. Thompson out of room)		udent celined. number number new o the de Cane Cane current n grades and 20- Vista. sta lg grades Big o at the at the
October 9, 2007 DISCUSSION/MOTION	Members Present: Marsha Hagan Warden, Chair; Ed Kindall, Vice-Chair; Dr. Jo Ann Brannon; David A. Fox; Mark North; Steve Glover; Karen Y. Johnson, Gracie Porter; George H. Thompson, III Ms. Warden called the meeting to order at 5:03 p.m.	Led by Don Majors, Congressman Jim Cooper's office.	Mr. Glover motioned to adjourn the Board meeting at 6:45 p.m. due to the Suspension Hearing scheduled for 7:00 p.m. Dr. Brannon seconded.	SPECIAL PRESENTATION	Mr. Collier presented to the Board the proposed adjustments to the Student Assignment Plan. Since the 1994-1995 school year, MNPS student enrollment numbers for African-American and Hispanic students have steadily increased, while White student enrollment has consistently declined. Poverty levels in Nashville have also dramatically increased, and the number of Special Education students served has increased. Mr. Collier presented the following recommendations: Antioch Cluster: Subdivide the current Antioch Cluster to create the new Cane Ridge Cluster; Relocate John F. Kennedy Middle School's Ninth Grade Academy back to the main campus. Cane Ridge: Open Thurgood Marshall MS for grades 5-8, and Open Cane Ridge HS with grades 9 and 10. Hillsboro Cluster: Assign the non-contiguous part of the Overton Cluster to the Hillsboro Cluster; Carter-Lawrence takes in a zoned population from the Overton cluster; Ample space will remain at Carter-Lawrence for the current magnet program to continue in conjunction with the zoned population. Hillwood Cluster: Wharton becomes a zoned elementary school with grades PK-4, and organized on a PT (pupil-teacher) ratio of 15 to 1 for PK-3 and 20-1 in 4th grade; The area around Buena Vista is being zoned to Buena Vista through the lottery; John Early becomes a zoned middle school; The Big Picture School is currently located at Wharton, but will be relocated to Martha Vaught; Brookmeade will lose approximately 150 students to Wharton. As a result, Brookmeade and Westmeade will be made available for an optional Westmeade location; Brookmeade will be made available for an optional
TOPIC	• Roll Call	Pledge of Allegiance	Motion to Adjourn Early	Managarian Communication of the Communication of th	Adjustments to Student Assignment Plan

Metropolitan Nashville Public Schools Board of Education Minutes October 9, 2007

DISCONSTIQUION FOR THE PROPERTY OF THE PROPERT	Hunters Lane Cluster: Briley Parkway can be sarea in Madison can be McGavock Cluster; Old Whites Creek Cluster, v portion of Gateway to bavailable for an optiona can be reassigned to the zoned middle school. The be relocated to one of the instructional uses. McGavock Cluster: N affected students are altrequirement that parent children at Napier. Maplewood Cluster: Sachools in the cluster:	Overton Cluster: Reassign the non-contiguous Overton zone to the Hilsboro Cluster; Reassign portions of the Tusculum and McMurray zones in order to relieve overcrowding at these two schools. Pearl-Cohn Cluster: The current PK-8 program at McKissack is discontinued. McKissack is being made available as an optional program or other instructional use; Adjust the zone for Cockrill to relieve overcrowding there; Adjust the zone for Park Avenue to add students to this under-enrolled school. Stratford Cluster: Adjust the zones for Dan Mills and Inglewood to eliminate the non-contiguous Dan Mills zone and get more students in an elementary school closer to home; The Stratford Cluster currently has 3 middle schools. Bailey, Dalewood and Isaac Litton. Only 2 zoned middle schools. Bailey, Dalewood and Isaac Litton. Only 2 zoned middle schools are necessary. The Administration recommends that Isaac Litton and Bailey be retained as the zoned middle schools; Dalewood is being made available for other instructional uses. Whites Creek Cluster: Robert E. Lillard could become a zoned elementary school (PK-4) in order to make better use of its large capacity. Lillard has a capacity of 534 students. This larger capacity will allow space for a PK class or two, as well as a pupil-teacher ratio of 15-1 in PK-3 and 20-1 in 4th grade; The current program at Lillard will continue and could be reassigned to Bordeaux; The current zone at Bordeaux could be split between Cumberland
TOPIC	Adjustments to Student Assignment Plan - continued	7

Metropolitan Nashville Public Schools Board of Education Minutes October 9, 2007

	October 2, 2007	POTTONITINATING THE
TOPIC	DISCUSSION/MOLITOR	FULLUW-UF/UUTCUME
Adjustments to Student Assignment Plan- continued	from the Hunters Lane Cluster; Ewing Park could be made available for an optional program or other instructional use. The current Ewing Park Middle School zone could be split between Joelton MS and Brick Church MS.	Mr. Collier will provide demographic data for each school at the study session on October 19th.
	Ms. Warden thanked Mr. Collier for his department's hard work on the proposed Student Assignment Plan. She stated that some Board members have scheduled community meetings to discuss the Student Assignment Plan in an effort to provide information and receive input. Additionally, the Board has scheduled a work session to discuss the Student Assignment Plan. Mr. Kindall asked if demographic information for each school would be available for the Study Session. Mr. Collier stated that it will be available at that time. Mr. Thompson thanked Mr. Collier for the proposal and noted that rezoning is a sensitive and complex issue. An overarching consideration is diversity. Mr. Thompson stated that as we seek to be one of the best districts in the country, we need to seriously consider diversity in this Student Assignment Plan and would very much like to see diversity included in this plan.	
	GOVERNANCE ISSUES	
ACTIONS Consent Agenda	Mr. Kindall made the motion to approve the following consent agenda items: III-A-2-a — Approval of Minutes — 9/25/07 Regular Board Meeting. III-A-2-b — Awarding of Bids and Contracts — 1. Carolina Biological Supply Company. Dr. Brannon seconded. Mr. Glover asked that the word "graduation" in the 9/25/07 minutes on the bottom of ware 102 and ton of ware 103 he changed to "dron-out".	VOTE: For 9-0 Unanimous
• Monitoring Reports - Second Reading – (1.) E-2.5- Advanced Placement (2.) EE-1 – Global Executive Constraint (3.) EE-2 – Emergency Succession (4.) EE-15 – Learning Environment /Discipline	Mr. Glover motioned to approve the Monitoring Reports – Second Reading as read – (1.) E-2.5 - Advanced Placement, (2.) EE-1 – Global Executive Constraint, (3.) EE-2 – Emergency Succession, (4.) EE-15 – Learning Environment/Discipline, (5.) EE-16- Facilities. Dr. Brannon seconded.	
	Mr. Glover asked Ms. Warden about her comment under provisions on E-2.5-Advanced Placement- "The continued downward trend must be stopped." Ms. Warden asked that this comment be moved to Actions needed on the final monitoring report.	
	ove Monitoring Reports – seconded.	Second VOTE: For-9-0 Unanimous
THE PROPERTY OF THE PROPERTY O	REPORTS	Transferrence and the second s
6 Director's Report	Dr. Garcia stated that three Charter School applications have been received:	
October 9, 2007		Page 199

Page 200

Metropolitan Nashville Public Schools Board of Education Minutes October 9, 2007

AT THE PROPERTY OF THE PROPERT	OCCUPATION IN THE POST IN THE
TOPIC STATES TOPIC	
o Charter Application Review	Smithson-Craighead's renewal application; and two new applications are
Director's Report - continued	from the Nashville Academy of Science and Technology and JWC Manna
O Charter Application Review	Life & Art Academy. Dr. Greg Patterson, Chairperson of the Charter School
Update	Review Committee, submitted to the Board tentative dates for the Charter
•	School Review Committee to meet. Ms. Porter also reviewed and answered
	questions concerning the Charter School application process. Ms. warden
	asked that the Board be notified of the times and dates each Charter School
	applicant will be interviewed. Dr. Patterson stated that Charter School
	updates will be posted on the MNPS website. Mr. Fox asked if the Charter
	School Review Committee meetings were open meetings. Dr. Garcia stated
	that Mr. Fox was welcome to attend as long as media was not present.
• Tennessee Denartment of Education Undate	Dr. Garcia stated that members of the Cabinet and other Administrators met
J. J	with representatives from the Tennessee Department of Education. The
	conversation centered on the 13 schools facing "corrective action" in the
	2007-08 school year. The district has received assessments and detailed plans
	for each school that should be implemented for this year. Dr. Garcia and his
	sanffare in the process of meeting with the 13 principals from each school
	concerning the language in the plan. The district will submit a report to the
	Tennessee Denartment of Education on each of the schools, reporting on what
	on and can't be done as well as what we intend to do. Many of the items
	have a monetary impact but we are told we have to move to implementation
	since we received state dollars for low socio-economic students.
And the state of t	Not to the control of the control of the Christian Charlenger Dlan and making
Strategic Plan Update	Mr. Lott said that he will be going through the Strategic Fran and making final revisions to submit to the Board in November and begin the approval
	process.
Board Chairman's Report	Mr. North passed out possible dates to meet with Congressman Cooper. He
Advocacy Committee Report	asked the Board to contact Ms. Hawkins with their available dates. He also
	asked the Board to review the NSBA recommendations on No Child Left
	Behind and the House Education Labor Committee's Discussion Draft
	handout. He suggested that each Board member meet with their council
	members and suggested that they review the proposed Student Assignment
	Plan and offer suggestions. Ms. Warden stated that there is a meeting
	scheduled with the Metro Council Education Committee members to discuss
	the proposed Student Assignment Plan on October 15 at 5:00 p.m. Ms.
	Johnson stated that she had contacted her council members and advised them
	to watch tonight's Board meeting in order to discuss and give feedback on the
	Student Assignment Presentation.
Council of the Great City Schools Update	Ms. Warden stated that the Council of the Great City Schools conference will
	take place October 31 – November 4 at the Nethalssance from:

Metropolitan Nashville Public Schools Board of Education Minutes October 9, 2007

TOPIC	DISCUSSION/MOTION FOLLOW-UP/OUTCOME
Council of the Great City Schools Update - continued	expecting over 1,000 educational leaders to attend the conference and look forward to this event.
The state of the s	ANNOUNCEMENTS
Board and Council Education Committee Event	Ms. Warden announced the Board and Metro Council Education Committee would be having a "meet and greet" at Dr. Garcia's home, October 22 at 6:00 p.m.
Principal For a Day	Ms. Warden announced that Principal for a Day will be held October 11, 2007.
Mayor's Town Hall Meeting	Ms. Warden announced that the next Mayor's Town Hall meeting at Donelson Middle School, October 18 at 6:00 p.m.
East Nashville Tour of Schools	Ms. Porter announced the East Nashville Tour of Schools that will be held October 19 from 9:30 a.m12:30 p.m. to tour East Nashville schools.
Preventative Measures Meeting	Ms. Johnson announced that there will be a preventative measures meeting on safety and security October 30 at 6:30 p.m. at Antioch High School.
Community Meetings – Student Assignment Plan	The following community meetings are scheduled to discuss the proposed Student Assignment Plan: Student Assignment Plan:
_5	October 12 – Fearl-Colli righ School at 6:30 p.m. October 25 – Antioch High School at 6:30 p.m. October 25 – Hillwood High School at 6:30 p.m.
A TOTAL CONTRACTOR CON	
Board Calendar Items	
Board Meeting Evaluation	
	ADJOURNMENT
Adjournment	Mr. Fox made the motion to adjourn at 6:51 p.m.
Signatures	
	My Miles
	Chris M. Henson Marsha Hagan Warden Date Board Secretary Board Chair

A. <u>ACTION</u>

2. CONSENT

b. <u>EXTENSION OF CONTRACT FOR STAFF TRAINING REGARDING</u>
<u>CONDITION ASSESSMENTS AND FACILITY INVENTORY – MGT OF</u>
<u>AMERICA, INC. - L-1675 (CONTROL NO. A-20824)</u>

We are requesting a one-year extension of our contract with MGT of America, Inc. The original contract states that this contract will be extended for a one (1) year term not to exceed five years total. This would be the second of a possible five-year plan.

It is recommended that this extension be approved.

Legality approved by Metro Department of Law - Control No. A- 20824

FUNDING: 27-08 (80408007)

October 23, 2007

c. <u>DESIGNER SUPPLEMENT # 4 – INDOOR P.E. ROOMS AT VARIOUS SCHOOLS, PACKAGE F (CRIEVE-HALL, KIRKPATRICK, AND CORA-HOWE) - HASTINGS ARCHITECTURE & ASSOCIATES – MBOE-02-077 (CONTROL NO. A-02827)</u>

It is recommended that this supplement add three schools and increase the Designer contract from \$510,910.09 to \$639,257.39.

Legality approved by Metro Department of Law - Control No. A- 02827

FUNDING: 27-04-9210-903

October 23, 2007

A. <u>ACTION</u>

2. <u>CONSENT</u>

d. <u>CHANGE ORDER # 2 – WEST END MIDDLE SCHOOL – ROBERT S.</u> <u>BISCAN COMPANY – MBOE – 05-027 (CONTROL NO. A-</u>)

You are requested to make the following changes to this Contract:

l.	Lead paint abatement - scope of work not clear	ırly	
	defined in the drawings and specs	ADD	\$20,000.00
2.	RFP#19 - Additional drywall work per field		
	conditions	ADD	\$14,282.82
3.	RFP#27 – Add smoke-tight walls in crawl		
	spaces as per the Metro Fire Marshal	ADD	\$ 4,277.97
4.	RFP#28 - Add new floor drains in Basement,	due to	
	being unable to un-plug the existing drains	ADD	\$ 9,379.09
5.	RFP#30 – Add ambulatory stalls in restroom		
	as per Metro ADA	ADD	\$ 1,355.79
6.	RFP#32 – Replace existing water service		
	to building	ADD	\$47,909.44
7.	RFP#33 - Additional floor prep required	ADD	\$30,998.10
8.	RFP#36 – Add tack boards	ADD	\$ 5,179.34
9.	RFP#37 – Add aluminum panning at louvers		
	and windows at sides of old gym	<u>ADD</u>	<u>\$ 7,350.00</u>
		TOTAL	\$140,732.55

It is recommended that this change order be approved.

Legality approved by Metro Department of Law - Control No. A-

FUNDING: 27-03 and 27-05

October 23, 2007

A. ACTION

2. <u>CONSENT</u>

- e. AWARDING OF BIDS AND CONTRACTS
- (1) WHO: The Library Corporation

WHAT: Amendment to an existing performance contract to add two new software products, Web Circ and AquaBrowser. The Contractor has replaced its original circulation product with Web Circ, a web-based circulation interface software that incorporates more advanced user interface technologies. AquaBrowser enables the user to tap all available resources (Web, catalog, etc.) when searching the On-line Public Access Catalog, which replaces the card catalog in the school library, thereby increasing the user's search capabilities. Also included is the supporting hardware. The term of the existing contract is December 11, 2003 to December 10, 2008.

FOR WHOM: MNPS students and staff at all schools

HOW MUCH: \$101,339

HOW THIS CONTRACT WILL BE EVALUATED: Contractor success in meeting implementation milestones and industry standards for software performance in a large district production environment

Metro Contract Number 15379
For Information Technology and Accountability
Source of Funds: Information Technology Capital Budget

A. ACTION

2. CONSENT

- e. AWARDING OF BIDS AND CONTRACTS
- (2) WHO: Tennessee State University

WHAT: Performance contract to provide instruction in and an assessment of an enhanced teaching methodology for use with the Motion and Design Hands-On-Science kit. The methodology emphasizes observation of experimental results and recording them using intensive writing skills into science journals. The Contractor will observe the teacher in the classroom and will review the student journals to assess the effectiveness of the methodology in comparison with a control group using the traditional method. The term of the contract is September 1, 2007 to June 30, 2008.

FOR WHOM: Selected MNPS fifth grade science students using the Motion and Design Hands-On-Science kit and their teachers

HOW MUCH: MNPS will be reimbursed up to \$30,000 for research materials used in the assessment

HOW THIS CONTRACT WILL BE EVALUATED: Statistically significant improvement in scores from the standard pre- and post-course assessments contained in the Motion and Design Hands-On-Science kit of students receiving instruction using the enhanced methodology compared to those in the control group

MBPE Contract Number 2-214158-15 For Curriculum and Instruction/Subject Areas Metro Legal Control Number A-20795

A. ACTION

2. <u>CONSENT</u>

- e. AWARDING OF BIDS AND CONTRACTS
- (3) WHO: Centerstone Community Health Center

WHAT: Performance contract to provide nineteen therapists for mental health services including group and individual counseling, medication monitoring, family counseling and case management. This is an interim contract pending competition through a request for proposals for a new five-year contract. The term of the contract is July 1, 2007 to June 30, 2008.

FOR WHOM: MNPS students at Johnson, Madison and Murrell Special Education Schools

HOW MUCH: \$33,087.78 per therapist annually, not to exceed \$628,667.82 for the full one-year term of this contract

HOW THIS CONTRACT WILL BE EVALUATED:

- 1. Improved daily behavior scores on each student
- 2. Individual Education Plan (IEP) goals met
- 3. Increased parent/family involvement in school programming
- 4. Observation of contractor performance involving emergency and medication evaluations

MBPE Contract Number 2-404131-00 For Curriculum and Instruction/Special Education Metro Legal Control Number A-20800 Source of Funds: Operating Budget

A. ACTION

2. <u>CONSENT</u>

- e. AWARDING OF BIDS AND CONTRACTS
- (4) WHO: Catholic Charities of TN, Inc.

WHAT: Performance contract for MNPS to provide at least six beginning English language classes at the Catholic Charities' office and at other locations where the need is greatest. The contract is funded by and dependent upon a grant received by Catholic Charities from the Tennessee Department of Human Services. MNPS performed similar services last year for Catholic Charities. The term of the contract and of the grant is July 1, 2007 to June 30, 2008.

FOR WHOM: Adult refugees who have been residents of the United States for less than one year

HOW MUCH: MNPS will receive \$65,000, down from \$72,000 last year (funds reduced because of unfilled vacancy in MNPS coordinator position)

HOW THIS CONTRACT WILL BE EVALUATED:

- 1. 60 students will be served each month
- 2. 30% of these students will show a level gain over a one-year period

MBPE Contract Number 2-215366-00 For Administration, Pre-K-12/Adult Basic Education Programs Metro Legal Control Number A-20785

Metropolitan Nashville Public Schools ENDS RESULTS FOR STUDENTS POLICY INDIVIDUAL BOARD MONITORING SHEET

		Date Report Submitted:
I have receive by the Direct	ed and roor of Scl	eviewed the official internal monitoring report of Board policy E- submitted hools. As a result of my review of the report, I offer the following opinion:
		pirector of Schools has reasonably interpreted the provisions of the relevant policy, and
		The Board member finds that the End Result has been fully achieved.
		The Board member finds that reasonable progress is being made towards the ultimate achievement of this End Result and finds the Director in compliance with the following commendations and provisions:
		COMMENDATIONS:
		PROVISIONS:
	 	The Board member finds the Director of Schools has failed to provide evidence of reasonable organizational progress toward the ultimate achievement of this End Result.
		Comments on Interpretations and Actions Needed:
	meml	nformation provided by the Director of Schools is insufficient for the Board per to decide whether reasonable progress has been made. The following toring report changes or additions are suggested:

uggested Add	itions of Dele	etions for Polic				
,			······			
						
					· · · · · · · · · · · · · · · · · · ·	
•						
her Board M	ember Comm	ients:				
	<u></u>					
·	10.				·····	
				· · · · · · · · · · · · · · · · · · ·		
-		***************************************				***************************************

^{**}Return to Melissa Bryant by fax or email by noon, date

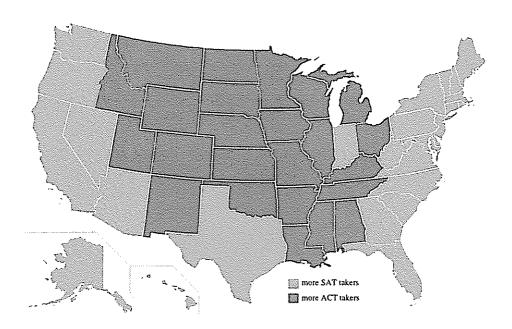
Metropolitan Nashville Public Schools Policy Governance Monitoring Report

Date of Report: October 23, 2007

Overview of End Results for Students: 2.6 ACT, SAT and PSAT

The American College Test (ACT) and Scholastic Aptitude Test (SAT) are curriculum-based college entrance examinations that measure students' readiness for college. Tennessee is one of twenty-four states reporting the ACT as a more recognized test (See Figure 1.).

Figure 1



Metropolitan Nashville Public Schools (MNPS) encourages all high school students to take either the ACT or SAT exam, depending on the preferred college requirements. It is a District goal to increase the average ACT score and to increase the percentage of students who meet the ACT score requirement (19) for admission to Tennessee colleges and universities.

ACT

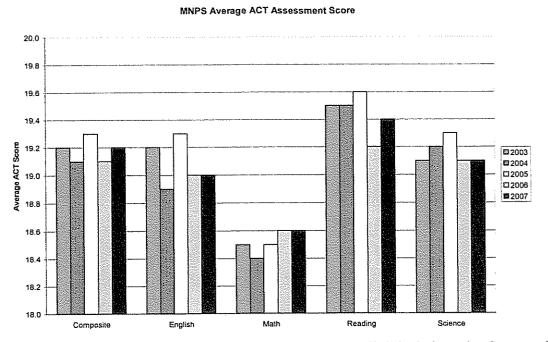
The ACT is divided into four multiple-choice tests in the skill areas of English, reading, mathematics, and science reasoning, with an optional Writing Test, which measures skill in planning and writing a short essay. The highest possible composite score is 36.

The current ACT is administered in about 2 hours 55 minutes at local qualified testing centers. ACT requires a basic registration fee of \$30.00, which includes sending score reports to up to four college choices. However, the basic registration fee for the ACT Plus Writing is \$44.50. The State of Tennessee provides vouchers to all seniors wishing to take the ACT exam.

The number of MNPS seniors taking the ACT exam increased for the fourth consecutive year, from 2,392 in 2003 to 2,678 in 2007. The ACT Composite average score dropped from 19.3 in 2005 to 19.1 in 2006 and increased to 19.2 in 2007. The scores have remained stable over the 5- year period (See Figure 2.).

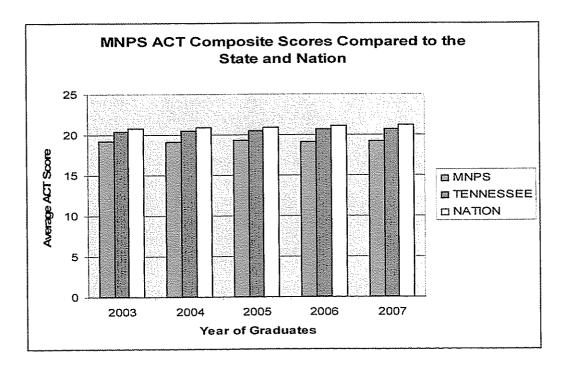
The average English, mathematics, and science scores have remained constant from 2006 to 2007, but average reading scores increased from 19.2 in 2006 to 19.4 in 2007 (See Figure 2.).

Figure 2



Although our scores have increased from 2006 to 2007, we are slightly below the State and National averages of .5 and 2.0, respectively (See Figure 3.). According to the Southern Regional Educational Board (SREB) in their 2007 publication Improving ACT and SAT Scores: Making Progress, Facing Challenges report, college admission test scores in SREB states (Alabama, Arkansas, Delaware, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, and West Virginia) generally have improved. However in most states, scores fall short of the national average (See Figure 3).

Figure 3



Core Courses and ACT Results

ACT research shows that it is the rigor of high school courses – rather than simply the number of courses – that best prepares students for college. ACT recommends that students take 4 years of English and at least 3 years in Mathematics and 3 years in the Social and Natural Sciences. ACT data show that students who take and work hard in higher-level courses, such as Physics and an advanced math course beyond Algebra II, are most likely to be prepared for college. The results of MNPS students completing more rigorous core courses are similar to ACT research findings (See Tables 1–4).

- MNPS students who have completed core courses score significantly higher as a group than students who have not completed score courses.
- Seventy percent (70%) of students who took the 2006 ACT responded that they had completed core courses, the same percentage as in 2006. Twenty-six percent (26%) indicated they had less-than core, and 5% failed to respond.
- Average composite scores for students taking core (19.6) were 1.8 points higher than scores of students with less- than- core (17.8). Similar differences were observed for each subject tested. The most dramatic difference between students taking core courses and those with less- than- core were in the English section of the exam, where scores differed by 2.5 points (19.6 and 17.1, respectively).

Table 1

Five Vear Trends—Average ACT Score by Level of Preparation

	Average ACT Scores													
	Stud	mber dents sted	Perc	ent*	En	glish	Ma	ıth	Rea	ding	Scie	ence	Com	oosite
	Core	Less	Core	Less	Core	Less	Core	Less	Core	Less	Core	Less	Core	Less
Grad	or	than	or	than	or	than	or	than	or	than	or	than	or	than
Year	more	core	more	core	more	core	more	core	more	core	more	core	more	core
2003	1581	745	66	31	20.2	16.8	19.2	16.7	20.4	17.5	19.9	17.4	20.1	17.2
2004	1559	727	65	30	19.9	16.9	19.1	16.9	20.3	17.7	19.9	17.7	19.9	17.4
2005	1651	696	68	29	20.2	16.9	19.1	16.9	20.4	17.7	19.9	17.8	20.0	17.5
2006	1750	659	70	26	19.7	17.0	19.0	17.1	19.8	17.7	19.5	17.9	19.6	17.6
2007	1876	671	70	25	19.6	17.1	18.9	17.4	18.8	18.1	19.5	18.0	19.6	17.8

^{*} Percent of all students tested. Numbers will not add up to 100% due to no response.

Table 2

English Course	# of	%	ACT English
Patterns	students		
English 9, English 10, English 11, English 12, & Other English	222	8	20.4
English 9, English 10, English 11, English 12 (min. core)	2150	80	18.9
Less than four years of English	166	6	18.2

Table 3

Math Course Patterns	# of students	%	ACT Math
Algebra I, Algebra II, Geometry, Trigonometry, Calculus	206	8	22.9
Algebra I, Algebra II, Geometry, Trigonometry, other adv. math	192	7	20.8
Algebra I, Algebra II, Geometry, & Trigonometry	193	7	19.4
Algebra I, Algebra II, Geometry & other adv. Math	330	12	19.1
Other combo of 4 or more years math	280	10	23.0
Algebra I, Algebra II, & Geo (min core)	1142	43	16.0
Other combo of 3 or 3.5 years of math	75	3	19.6
Less than 3 years	119	4	16.7

Table 4

Science Course Patterns	# of students	%	ACT Science
Gen. Science, Biology, Chemistry, & Physics	527	20	22
Biology, Chemistry, and Physics	89	3	22.4
Gen. Science, Biology, and Chem.(min. core)	1486	55	18.3
Other combinations of 3 years	29	1	18.4
Less than 3 years	396	15	17.6

ACT Disaggregated Data (See Table 5.)

When scores are disaggregated by race/ethnicity, composite averages rose slightly from 2006 to 2007 for White (21.6 to 21.7), Asian/Pacific Islander (from 20.7 to 21.5), and American Indian (23.0 to 23.2) students, although there were too few American Indian students to provide reliable averages. The average score for African American students remained stable at 17.1 during this period. A decrease in average score was seen for the Hispanic group (from 18.1 to 17.6) from 2006 to 2007. Ten percent (10%) of students did not identify their race in 2007, and this group increased its average score from 2006 to 2007(from 18.9 to 19.6).

Over the last five years, there have been substantial changes in the demographic makeup of the test-taking group. From 2003 to 2007, representation from the three largest racial/ethnic groups changed in the following manner: African Americans were 41% of the test-takers in 2003 and 47% of the test takers in 2007, Whites were 43% of the test-takers in 2003 and 36% of the test takers in 2007, and Asian/Pacific Islanders were 5% of the test takers in 2003 and 4% of the test takers in 2007. The percentage of Hispanic test takers remained stable at 3% during this time period.

Table 5

	····	2003			2004			2005			2006			2007	
	N	%	Avg.												
All students	2392	100	19.2	2406	100	19.1	2415	100	19.3	2506	100	19.1	2678	100	19.2
African American American	973	41	16.8	1045	43	17.0	998	41	17.1	1122	45	17.1	1272	47	17.1
Indian	5	0	22.4	6	0	17.0	4	0	21.8	3	0	23.0	5	0	23.2
White	1040	43	21.6	975	41	21.4	969	40	21.6	895	36	21.6	935	35	21.7
Hispanic	60	3	19.2	77	3	17.8	74	3	17.8	96	4	18.1	74	3	17.6
Asian/Pacific Islander Other/No	109	5	19.3	103	4	20.9	117	5	20.0	122	5	20.7	118	4	21.5
response	205	9	18.3	200	8	19.4	253	10	19.1	268	11	18.9	274	10	19.6

PSAT

Preliminary SAT/National Merit Scholarship Qualifying Test (PSAT) is a standardized test that provides firsthand practice for the SAT Reasoning TestTM. It also gives students a chance to enter National Merit Scholarship Corporation (NMSC) scholarship programs. The PSAT/NMSQT measures critical reading skills, math problem-solving skills, and writing skills.

PSAT Results

The number of 10th grade PSAT/NMSQT test-takers [MNPS] has decreased 3.2% from 2005 to 2006. From 2005 to 2006, the number of African American 10th grade PSAT/NMSQT test-takers has increased 12.9%, as compared to a 4.3% increase in the State of Tennessee and a 10.0% increase nationwide. The African American 10th grade PSAT/NMSQT test-takers comprise 35.4% of all 10th grade public school test-takers. In the State of Tennessee, African American 10th grade PSAT/NMSQT test takers comprise 45.1% of Tennessee's public school test-takers, and nationally, African American 10th grade PSAT/NMSQT test-takers comprise 18.0% of all public school test-takers. Metropolitan Nashville's African American 10th grade PSAT/NMSQT test-takers comprise 4.7% of Tennessee's African American public school test-takers.

From 2005 to 2006, the number of Hispanic public school 10th grade PSAT/NMSQT test-takers in has decreased 27.8%, as compared to a 26.4% increase in the State of Tennessee and a 17.1% increase nationwide. The Hispanic 10th grade PSAT/NMSQT test-takers comprise 3.1% of Metropolitan Nashville's public school test-takers. In the State of Tennessee, Hispanic 10th grade PSAT/NMSQT test takers comprise 2.5% of Tennessee's public school test-takers, and nationally, Hispanic 10th grade PSAT/NMSQT test-takers comprise 19.0% of all public school test-takers. The Hispanic 10th grade PSAT/NMSQT test-takers comprise 7.4% of Tennessee's Hispanic public school test-takers.

SAT

The SAT Reasoning Test is a standardized test for college admissions in the United States with possible scores from 600 to 2400, combining test results from three 800-point sections (math, critical reading, and

writing). The current SAT Reasoning Test is administered in about 3 hours and 45 minutes and costs \$43. The State of Tennessee provides vouchers to all seniors wishing to take the SAT exam.

SAT Results

In the class of 2007, there was an 8.9% decrease in the number of students taking the SAT, as compared to 7.4% decrease in the number of Tennessee public school students taking the SAT in the class of 2007. There was a 25.8% decrease in the number of African American students in the class of 2007 taking the SAT, as compared to an 8.1% decrease in all of Tennessee's public schools and a 10.0% increase nationwide. Whereas African American SAT test takers comprise 9.4% of Tennessee's public school SAT test takers, African American students in MNPS outperformed their State of Tennessee counterparts, as well as their counterparts nationwide, on all three SAT subsections. Mean Critical Reading scores for MNPS African American students is 12 points higher, mean Mathematics is 4 points higher, and mean Writing is 6 points higher than African American students in public schools throughout Tennessee. Mean Critical Reading scores for MNPS African American students is 84 points higher, mean Mathematics is 64 points higher, and mean Writing is 85 points higher than African American students in public schools throughout the nation.

There was a 53.3% decrease in the number of Hispanic students in the class of 2007 taking the SAT, as compared to a 10.7% decrease in all of Tennessee's public schools and a 14.8% increase nationwide. Whereas Hispanic SAT test takers comprise 1.8% of Tennessee's public school SAT test takers, Hispanic SAT test takers comprise 1.6% of MNPS SAT test takers. Although Hispanic students in MNPS did not outperform their State of Tennessee counterparts, they did perform better than their counterparts nationwide on all three SAT subsections. Mean Critical Reading scores for MNPS Hispanic students is 63 points higher, mean Mathematics is 47 points higher, and Mean Writing is 75 points higher than Hispanic students in public schools throughout the nation.

MNPS has not received the annual report for SAT and PSAT. MNPS contacted the College Board and data highlights were forwarded to us in preparation for this presentation.

Strategies for Moving Forward

The District is making reasonable progress toward meeting this End Result. The following strategies are in place for the 2007-2008 school year:

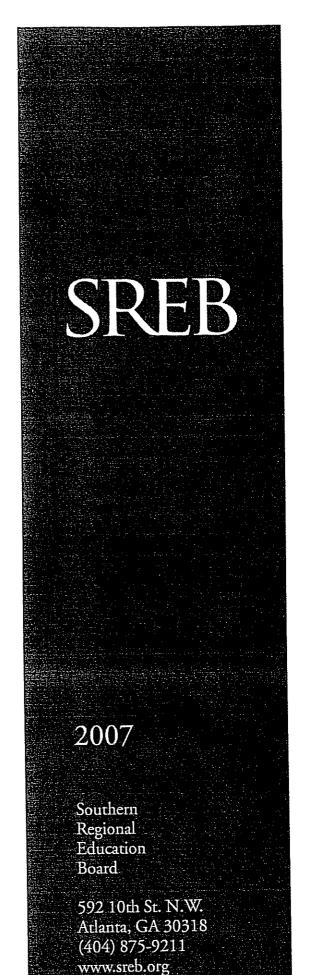
- MNPS has aligned District Standards with ACT standards. They are indicated in the MNPS Graduate and 12 – Pre-K Academic Standards 2007-2008 booklet with graduation caps.
- MNPS will target training to teachers in schools whose scores need the most improvements to reduce the disparity in scores on the ACT among various subgroups.
- Through Freshman and Career Academies students will be encouraged to take the recommended core classes because nationally and in MNPS higher scores on the ACT are obtained by students' taking these core classes. These higher scores also provide an increased probability for success in college.

19 6

- MNPS will develop a brochure to keep parents abreast of ACT and SAT test dates and locations and to provide information to educate parents on the core courses that students should take to earn better scores on the ACT.
- Lead area guidance counselors and site counselors will continuously inform students of ACT and SAT test dates and locations.
- 10th grade students will continue to take the PLAN test, ACT's College Readiness Test for 10th graders. As a "pre-ACT" test, PLAN is a powerful predictor of success on the ACT. Plan helps 10th- grade students build a solid foundation for future academic and career success and provides information needed to address school districts' high-priority issues. It is a comprehensive guidance resource that helps students measure their current academic development, explore career/training options, and make plans for the remaining years of high school and post-graduation years.
- In addition, all 8th grade students will take the EXPLORE, ACT's College Readiness Test for 8th and 9th graders.
- MNPS will train administrators, lead counselors, and site counselors how to use date of EXPLORE, PLAN, and PSAT
- It is important to note that the State of Tennessee will pay for students to take three assessments: at the 8th grade level (EXPLORE), 10th grade level (PLAN), and the 11th grade level (ACT or SAT).

20

7



Improving ACT and SAT Scores:

Making Progress, Facing Challenges

A FOCUS REPORT IN THE CHALLENGE TO LEAD SERIES

This focus report on college admission test scores was prepared by Jenny Jackson, research associate, and Joan Lord, director of Educational Policies. Lynn Cornett, senior vice president, guides SREB's *Challenge to Lead* goals work.

This report is part of the *Challenge to Lead* education goals series, directed by Joan Lord. A full list of the goals, with publications describing SREB states' progress toward them, is printed on the inside back cover. For more information, e-mail joan.lord@sreb.org. *Goals for Education: Challenge to Lead* also is available on the SREB Web site at www.sreb.org.

Improving ACT and SAT Scores:

Making Progress, Facing Challenges

How do you know if your state's high school graduates are prepared for college? Are their college admission examination scores improving, and are achievement gaps closing among groups of students as measured by these tests?

Adapted from Goals for Education: Challenge to Lead

SREB's Challenge to Lead Goals for Education call for more students to take college admission tests, to score higher on those tests and for SREB states to reduce gaps in test scores among all groups of students. For states, achieving higher statewide scores is one sign that more students can go on to college. For students, higher individual scores are critical to increasing opportunities for college acceptance and scholarships.

This report looks at the underlying factors driving a state's college admission test scores, helps you as a policy-maker and an education leader understand the most recent test results, and makes recommendations for improvement.

College admission test scores in SREB states generally have improved in the past decade. But in most states they still have not reached the national average. Closing performance gaps among all groups of students also remains an issue for both the nation and the region. Understanding why these trends continue is essential to addressing these challenges.

Several factors influence state average test scores. First, either the ACT or the SAT is "dominant" in each state — meaning that more than half of the students elect to take that test. The ACT is dominant in eight SREB states; the SAT in the other eight. You as a policy-maker should focus primarily on the test that is dominant in your state. (See Table 1 for your state's dominant test.)

college admission test scores in SREB states generally have improved. But in most states they still fall short of the national average.
Closing performance gaps among all groups of students also remains an issue for both the nation and the region.

In addition, every student decides whether to take a test and which one to take. Some take neither, and some take both. Traditionally, the students who opt to take a test are those who have the specific intent of qualifying for college admission and merit scholarships. This means that they are not a random — or chance — group. When the percentage of students tested in a state is small, the students typically are the most motivated and academically prepared students in the state, and the state average score is typically a higher-than-average score. As more students in a state take the dominant test — and the group taking the test more nearly represents a cross-section of students in the state — the state average score usually drops. It's important for policy-makers to keep in mind what proportion of all students in your

state took the dominant test. The proportion differs significantly from state to state for several reasons. For example, two-year colleges in some states require students to take a college admission test, and others do not. From time to time, some states also have required all high school juniors or seniors to take one of the tests. Kentucky will require all juniors to take the ACT beginning in 2007.

The demographic mix of students taking the tests in each state affects state scores statistically, too. As more students take the tests, the additional students are more likely to be from groups who have not gone to college in large numbers: students from low-income families, members of minority racial/ethnic groups, and students with disabilities. SREB states — and many others across the nation — have not yet closed the gaps in standardized test results for these groups. The proportions of these groups also vary significantly among states. For

The Proportions of High School Seniors Taking the ACT and SAT Vary in SREB States.

- In Mississippi in 2006, 93 percent of seniors nearly all of the graduating class took the ACT; 4 percent took the SAT.
- In Texas in 2006, 52 percent of seniors took the SAT; 29 percent took the ACT.

example, in 2004 the percentage of students in Mississippi who were eligible for free or reduced-price lunches — a key measure of low-income family status — was 71 percent, more than double the percentage in Maryland. This means that Maryland can expect less impact on its state average score as more students take its dominant college admission test than can Mississippi, because fewer students from low-income families are likely to be in the test-taking group.

In sum, it is important for you to analyze trends within your own state and not compare them too closely with those in other states. As you analyze scores for your state's dominant test, you should compare your state data with national trends. (See Table 1 for the percentages of students taking your state's dominant test.)

As a policy-maker and an education leader, you should focus on two key questions as you seek ways to increase these test scores in your state:

- Are students in my state improving on my state's dominant college admission test?
- Are achievement gaps closing for all groups?

FIRST QUESTION:

Are students in my state improving on my state's dominant college admission test?

he general trend in ACT and SAT' scores in SREB states — as reported for both public and private school students — is up. In the last decade, 12 of the 16 SREB states either improved or kept constant the average scores on their dominant tests.

SAT refers to the SAT I reading and math sections only. A voluntary writing section was added in 2006, too recently to be considered in this analysis of score trends. See the box on Page 5 for the writing scores for the eight SAT-dominant SREB states.

When compared with national average ACT and SAT scores, the improvement in SREB states also is significant. In 1997, none of the SREB states surpassed the national average score for its dominant test. In 2006, one SREB state, Virginia, surpassed the national average, and eight other SREB states — Arkansas, Georgia, Kentucky, Louisiana, North Carolina, South Carolina, Tennessee and West Virginia — narrowed their gaps with the nation. In all but three SREB states, the percentages of graduating seniors taking the dominant test increased. Most remarkably,

Virginia beat the national average on its dominant test, and eight other SREB states narrowed their gaps with the nation.

scores improved at the same time that the percentages of students taking the tests increased in eight SREB states — Arkansas, Georgia, Kentucky, Mississippi, North Carolina, Tennessee, Virginia and West Virginia. (See Table 1.)

Average ACT and SAT Scores Improved in SREB States

Table 1

		ACT-Domi	inant States					SAT-Domi	nant States		
	19	97	20	06			19	97	20	06	
	Average Score	Percent Tested	Average Score	Percent Tested	Score Change		Average Score	Percent Tested	Average Score	Percent Tested	Score Change
U.S.	21.0	37	21.1	40	0.1	U.S.¹	1016	43	1021	48	5
AL.	20.2	69	-20.2	79	0.3	∂ DE	1003	70	995	73	e-8
AR	20.3	70	20.6	75	0.3	FL	998	52	993	65	-5
KY -	20.1	68	20.6	76	0.5	GA	967	69	990	70	23
LA	19.4	78	20.1	74	0.7	MD	1014	66	1012	70	-2
MS	18.7	82	18.8	93	0.1	NC	978	63	1008	71	30
ОК	20.6	69	20.5	72	-0.1	SC	953	65	985	62	32
TN	19.7	88	20.7	93	1.0	TX	995	67	997	52	2
WW	20.0	50	20.6	64	0.6	VA	1003	67	1025	73	22

U.S. average scores reflect all student scores for that test nationwide, not just those from states in which the test is dominant. SAT scores do not reflect the voluntary writing section that was added in 2006.

Sources: ACT Inc. and the College Board.

How Are SREB States Doing?

- Virginia was the only SREB state with an average score in 2006 that topped the national average for its dominant test.
- Six ACT states Arkansas, Kentucky, Louisiana, Mississippi, Tennessee and West Virginia, and four SAT states Georgia, North Carolina, South Carolina and Virginia kept pace or gained ground on the national average for their dominant test.
- Two ACT states Alabama and Mississippi and one SAT state Florida increased the percentage of high school seniors tested by at least 10 percentage points.

Groups of students also made noteworthy score improvements. In the past 10 years, black students increased their average scores on their state's dominant test in 12 of the 16 SREB states. The average scores of white students went up in 14 of the states, and those of Hispanic students rose in seven. (See Table 2.)

Table 2

	White and B	lack Students	Improved T	heir Scores N	Iore Than H	ispanic Stud	ents
		Wh	ite	Bla	ack	Н	spanic
	Percent of All Seniors Tested	2006 Average Score	Score Change Since 1997	2006 Average Score	Score Change Since 1997	2006 Average Score	Score Change Since 1997
			ACT-Dor	ninant States			
Al.	79	21,3	0.1	17.2	0.2	20.3	-0.3
AR	75	21.5	0.4	16.9	0.1	18.9	02
KY	76	20.9	0.5	17.1	0.1	19.5	01
LA	74	21.3	0.6	17.2	0.5	20.3	0.8
MS	93	20.3	0.1	16.5	0.2	19.6	0.5
OK	72	21.2	0	17.0	-0.2	18.3	-1.4
TN	93	21.5	0.9	17.1	0.7	19.8	0.9
wv	64	20.7	0.6	17.7	0.6	21.3	1.1
			SAT-Don	ninant States			
DE	73	1035	1	835	-16	909	-14
FL	65	1039	4	855	-1	955	-29
GA	70	1045	29	862	24	937	-9
MD	70	1087	15	848	-11	984	-37
NC	71	1058	35	857	23	942	-20
sc	62	1034	24	849	27	955	6
TX	52	1063	17	861	13	920	14

Sources: ACT Inc. and the College Board.

1065

VA

How Are SREB States Doing?

867

1018

22

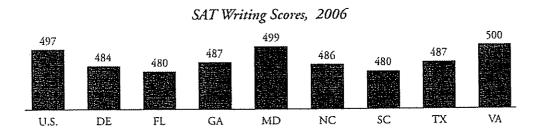
All three groups of students — black, Hispanic and white students — improved their average composite scores on the dominant test in seven SREB states — Louisiana, Mississippi, South Carolina, Tennessee, Texas, Virginia and West Virginia.

23

- White students improved their average scores in every SREB state except Florida and Oklahoma.
- Average scores on the dominant test declined for both black and Hispanic students in four SREB states Delaware, Florida, Maryland and Oklahoma.

Maryland and Virginia Exceeded the National Average on the Writing Section of the SAT.

In 2006, writing scores were included in the SAT score report for the first time. Average scores in two SREB states beat the national average. A perfect writing score is 800.



Source: The College Board.

Student participation in college admission testing increased in all three groups in SREB states, too. The number of white students taking the ACT rose 10 percent over the period, while the increases in percentage of black and Hispanic students taking the tests were even more dramatic for both tests. (See Table 3.)

- In ACT-dominant SREB states, the number of Hispanic students tested increased 66 percent from 1997 to 2006. Nearly 1,800 more Hispanic students took the ACT in 2006 than in 1997. Approximately 6,600 more black students took the test that year, a 19 percent increase.
- In SAT-dominant SREB states, the number of black and Hispanic students tested increased 44 percent and 43 percent, respectively. An additional 24,200 black students and 7,000 more Hispanic students took the SAT in 2006, compared with 1997.

Table 3

Significantly More Black and Hispanic Students Took the ACT and SAT in SREB States in 2006 Than in 1997

		ACT			SAT	
	1997	2006	Percent Increase	1997	2006	Percent Increase
Black	35,049	41,645	19	54,889	79,121	44
Hispanic	2,681 ²	4,460°	66	16,407	23,454	43
White	139,528	153,457	10	201,839	257,302	27

- 1 Numbers reflect those taking each state's dominant test.
- In 1997, ACT reported the number of "Mexican-American/Chicano" and "Puerto Rican" students tested as two groups. The number reported for 1997 is the sum of those two groups. By 2006, ACT had combined the groups and now refers to the combined group as "Hispanic."
- SAT defines these students as "Mexican-American." SAT reports separately for Puerto Rican students. Sources: ACT Inc. and the College Board.

State-by-state analyses show notable differences among SREB states, based on their demographic profiles. In all but two SREB states, the percentage growth of black and Hispanic students taking the dominant tests exceeded the growth of white students taking these tests. Seven SREB states more than doubled the number of Hispanic students taking the dominant tests in their state, and seven SREB states had at least 40 percent more black students taking the dominant tests. It is important to note that since many states had a relatively small number of Hispanic students tested, increases — while substantial — produced dramatic percentage gains. Only one SREB state, Florida, had a comparably dramatic increase — 55 percent — in the number of white students taking its dominant test. North Carolina had the next largest increase in the percent of white students tested, at 31 percent. (See Table 4.)

Table 4

Ġ			_																		Į.		į.								Ţ.		H	1	į	, i			å
	L	Ų.	Œ	31	JĮ.	ıc	Ş	H	ន្ម)a	ni	C:	щ	d	N	Ź.	Ц	le.	2	Ц	e	nt	S .	ΙO	οl	3	٥ب	Щ	-8	е.	d	ın	Ш	SSI	ΟI		īe		
												5	n	N	ſ'n	ŝ	g,	R	3	В.	٠ť:	ate		in	っ	Ô١	16	4.0	٠,										8

	Wh	iite	Bla	ck	His	nanic
	Students Tested	Change in Percent Tested Since 1997	Students Tested	Change in Percent Tested Since 1997	Students Tested	Change in Percent Tested Since 1997
			ACT-Dominant S	tates		
AL	21,664	21	8,240	36	374	66
AR	15,068	15	3,297	24	579	136
KY	24,611	11	2,248	24	398	64
LA	20,136		8,862		716	8
MS	13,062	9	8,558	20	237	39
OK	16,966	6	2,155	40	1,279	110
TN	32,350	14	7,952	20	791	78
WV	9,600	-5	333	10	86	1
E-E-713-71			SAT-Dominant S			
DE	4,208	19	1,114	56	52	300
FL	49,721	55	12,575	81	1,043	193
GA	33,396	22	14,600	42	634	222
MD	23,380	29	10,834	49	225	142
NC	34,065	31	10,858	47	486	305
SC	15,169	13	5,496	4	116	100
TX	63,273	20	14,474	49	20,511	33
VA 🐪	34,090	20	9,170	33	387	95

Sources: ACT Inc. and the College Board.

How Are SREB States Doing?

- Eight states had increases of at least 100 percent in the number of Hispanic students taking college admission tests.
- Thirteen states had increases of 20 percent or more in the number of black students tested.
- Seven states had increases of 20 percent or more in the number of white students tested.

Are achievement gaps closing for all groups?

While overall average scores tell us that, as a whole, students in SREB states are performing better on ACT and SAT tests, and while group averages tell us that black, Hispanic and white students also are generally improving, these averages do not tell us if all groups are making progress at the same rate and whether gaps are closing.

The disappointing news is that from 1997 to 2006, the score gains of black and Hispanic students did not match those of white students. In fact, in most cases, they fell far short of closing gaps. Among the eight SAT-dominant SREB states, white students made larger gains than black students in six states, and they made larger gains than Hispanic students in all eight. In the eight ACT-dominant SREB states, white students made larger gains than black students in five states, and they made larger gains than Hispanic students in four. (See Tables 5-8.)

The disappointing news is that from 1997 to 2006, the score gains of black and Hispanic students did not match those of white students.

Table 5

Point Change in Average Composite ACT Scores From 1997 to 2006 for Black and White Students in ACT-Dominant States

	U.S.	AL	AR	KY	l_A	MS	OK	TN	WV
Black students	0	0.2	0.1	0.1	0.5	0.2	-0.2	0.7	0.6
White students	0.3	0.1	0.4	0.5	<u> </u>	0.1	0	0.9	0.6
Did gaps close?		✓ .				✓		<u> </u>	

Source: ACT Inc.

- In five states, white students made greater or equal score gains than black students.
- In one state, the score of black students declined and that of white students held steady.
- In two states, black students made greater gains than white students and narrowed the gap in performance.

Table 6

Point Change in Average Composite ACT Scores From 1997 to 2006 for Hispanic and White Students in ACT-Dominant States

	U.S.	AL.	AR	KY	LA	MS	OK	TN	WV
Hispanic students	-0.3	-0.3	-0.2	-0.1	0.8	0.5	-1.4	0.9	1.1
White students	0.3	0.1	0.4	0.5	0.6	0.1	Ö	0.9	0.6
Did gaps close?				ļ	1	✓			*

Source: ACT Inc.

- In four states, white students made score gains or held steady and scores of Hispanic students declined.
- In one state, both groups made equal gains.
- ✓ In three states, Hispanic students made greater gains than white students and narrowed the gap in performance.

Table 7

Point Change in Average Composite SAT Scores From 1997 to 2006 for Black and White Students in SAT-Dominant States

	U.S.	DE	FL	GA	MD	NC	5C	TX	VA
Black students	6	-16	-1	24	-11	23	27	13	22
White students	ìı		-4	29	15	35	24	17	23
Did gaps close?			*				*		

Source: The College Board.

- In four states, white students made greater score gains than black students.
- In two states, white students' scores increased and black students' scores declined.
- * In one state, both white and black students' scores declined. Although scores for white students declined more, and gaps between groups narrowed, neither group made progress toward achievement targets.
- ✓ In one state, black students made greater gains than white students and narrowed the gap in performance.

Table 8

Point Change in Average Composite SAT Scores From 1997 to 2006 for Hispanic and White Students in SAT-Dominant States

	U.S.	DE	FL	GA	MD	NC	sc	TX	VA
Hispanic students	10	-14	-22	-9	-37	-20	6	14	4
White students	Īl	l.	-4	29	15	35	24	17	23
Did gaps close?		2							

Source: The College Board.

- In three states, white students made greater score gains than Hispanic students.
- In four states, the scores of white students increased and those of Hispanic students declined.
- In one state, both white and Hispanic students' scores declined, but the score of white students
 declined less.
- Gaps did not narrow in any state.

It is disappointing that — in most cases — gaps in performance on the ACT and SAT for black and Hispanic students did not narrow from 1997 to 2006 in SREB states. But it is not altogether surprising. The demographic profile of SREB states changed dramatically during those years. The student profile of elementary and secondary schools also changed and was reflected in high school graduating classes. By 2004, over 50 percent of students in K-12 schools in SREB states were eligible for free and reduced-price lunches. In 1990, 39 percent were eligible. The number of black graduates increased by 22 percent and Hispanic graduates by 77 percent in SREB states, compared with a 7 percent increase in white graduates. (See Table 9.)

Table 9

	1997	20061	Percent Increase
	1997	2000	1 Citem mercase
Black	173,311	211.456	22
Hispanic	74,831	132,239	77
White	511,096	545,370	7

Projected totals.

Source: Western Interstate Commission for Higher Education, 2003.

Demographic changes mean that SREB states face a double challenge to improve students' readiness for and access to college. First, to meet the challenge of increasing average college admission test scores (both the overall score and those of specific racial/ethnic groups), states need to improve the scores of students who have historically taken the test and scored low compared with the nation. Second, states need to ensure that the students from fast-growing populations who are added to those taking the tests — including many first-generation college students — are adequately prepared and highly motivated. Otherwise, improvements in college readiness will continue to be slow.

To make more progress, states should:

- improve efforts to help all students take the right courses in high school to be prepared for college to help ensure that their scores are better than in past years; and
- step up the focus on students who are seeking access to college now but whose counterparts in the past did not.

What Can You and Your State Do to Meet These Challenges?

As a policy-maker and an education leader, you can promote a strong foundation of learning for all students at every level so that they make smoother transitions from one grade to the next throughout their education. This work begins with quality prekindergarten programs for students likely to be unprepared for first grade, builds in the early and middle grades through rigorous standards and instructional practices, and continues into high school, with the integration of specific college-readiness standards into the high school curriculum. It means having assessment systems that inform schools and students about student achievement, support systems that ensure students who fall behind are able to catch up, guidance and advisement services that encourage students to attempt challenging courses, and high school leaders and teachers who bring college-readiness standards into the classroom. There are no quick solutions, no sure-fire test-preparation courses and no silver bullets.

Preparing for college study and the workplace — which is more important than preparing for college admission tests — requires that you give immediate attention to the courses students are taking and to the development of college- and career-readiness standards in your state. These standards for reading, writing and mathematics should be embedded in the high school curriculum. Your state high school assessment system should test for them. College admission tests cannot substitute for that. Few states in the nation have done enough to ensure that these standards are clearly stated and fully communicated among high schools and colleges. You and other state leaders can ensure that this changes. It will take five bold steps, which are listed below and more fully discussed in the 2007 SREB report From High School to College and Careers: Aligning State Policies (available at www.sreb.org).

- Your state's public schools and colleges should develop a single set of reading, writing and
 mathematics standards that signal what it means for students to be ready for postsecondary
 education.
- 2. Your state needs to adopt and embed college- and career-readiness standards in the state high school curriculum as an integral part of state high school standards, not just as items that are aligned or correlated with them.

- All public colleges and universities, including community colleges, should adopt the readiness standards and use them to determine students' course placement based on their readiness for college-level work.
- 4. Your state should test student performance on the college- and career-readiness standards before the senior year of high school, so that those who fall short have time to strengthen their skills.
- 5. Your state should provide substantial professional development to help teachers understand the standards and know how to incorporate them into classroom teaching.

The progress over the last decade in SREB states has provided a strong foundation on which to build. Student scores *have* improved. Student participation in college admission testing *has increased* — particularly among minority students. It is time to redouble state efforts so that your state can close gaps among student groups and with the nation. Focusing on all students groups and on specific college- and career-readiness standards in your state is the key.

References

1997 ACT National and State Scores. ACT Inc., 1997.

2006 ACT National and State Scores. ACT Inc., 2006.

College-Bound Seniors 1997. The College Board, 1997.

College-Bound Seniors 2006. The College Board, 2006.

From High School to College and Careers: Aligning State Policies. Southern Regional Education Board, 2007.

Goals for Education: Challenge to Lead. Southern Regional Education Board, 2002.

Knocking at the College Door: Projections of High School Graduates by State, Income, and Race/Ethnicity. Western Interstate Commission for Higher Education and the College Board, 2003.

National School Lunch Program — www.fns.usda.gov/cnd/lunch.

Challenge to Lead Goals for Education

The reports listed below for each goal, and other reports on the goals, are found at www.sreb.org.

- All children are ready for the first grade.
 Building a Foundation for Success by Getting Every Child Ready for School
- Achievement in the early grades for all groups of students exceeds national averages and performance gaps are closed.
 - Mastering Reading and Mathematics in the Early Grades
- 3. Achievement in the middle grades for all groups of students exceeds national averages and performance gaps are closed.
 - Getting the Mission Right in the Middle Grades
- 4. All young adults have a high school diploma or, if not, pass the GED tests.

 Getting Serious About High School Graduation
- 5. All recent high school graduates have solid academic preparation and are ready for postsecondary education and a career.
 - Getting Students Ready for College and Careers
- 6. Adults who are not high school graduates participate in literacy and job-skills training and further education.
 - Investing Wisely in Adult Learning is Key to State Prosperity
- 7. The percentage of adults who earn postsecondary degrees or technical certificates exceeds national averages.
 - Creating College Opportunity for All: Prepared Students and Affordable Colleges
- 8. Every school has higher student performance and meets state academic standards for all students each year.
 - Focusing on Student Performance Through Accountability
- 9. Every school has leadership that results in improved student performance and leadership begins with an effective school principal.
 - Progress Being Made in Getting a Quality Leader in Every School
- 10. Every student is taught by qualified teachers.
 - Resolve and Resources to Get a Qualified Teacher in Every Classroom
- 11. The quality of colleges and universities is regularly assessed and funding is targeted to quality, efficiency and state needs.
 - Holding Colleges and Universities Accountable for Meeting State Needs
- 12. The state places a high priority on an education system of schools, colleges and universities that is accountable.
 - From Goals to Results: Improving Education System Accountability

The Southern Regional Education Board has established these Goals for Education. They are built on the groundbreaking education goals SREB adopted in 1988 and on an ongoing effort to promote actions and measure progress. The new goals raise further the sights of the 16 SREB states and challenge them to lead the nation.

Metropolitan Nashville Public Schools EXECUTIVE EXPECTATIONS INDIVIDUAL BOARD MONITORING SHEET

	Date Report Submitted:
	and reviewed the official internal monitoring report of Board policy EE-Director of Schools. As a result of my review of the report, I offer the:
	e Director of Schools has reasonably interpreted the provisions of the relevant ard policy, and
**************************************	The Board member finds the Director to be in full and complete compliance with the provisions of the policy.
RAMATAW	The Board member finds the Director of Schools to be in compliance with the following commendations:
	The Board member finds the Director of Schools to be in compliance with the following provisions :
manana	The Board member finds the Director of Schools to not be in compliance with the provisions of the policy.
Co	omments on Interpretations and Actions Needed:
m of	ne information provided by the Director of Schools is insufficient for the Board ember to decide whether the Director has reasonably interpreted the provisions the policy or whether the Director is in compliance. The following monitoring port changes or additions are suggested:

	_		
-			
-			
**			
-			
Suggested Add	itions or Deletions for Policy:		
Suggested Add	mons of Beletions for Foney.		
•			
-		<u></u>	
•			
•			
•			
	, ,	<u></u>	<u></u>
Other Doord M	ember Comments:		
Offici Board ivi	ember Comments.		
		<u>, , , , , , , , , , , , , , , , , , , </u>	
	_ (

Metropolitan Nashville Public Schools Policy Governance Monitoring Report

Date of Report: October 23, 2007

Report: Executive Expectation 10 – Communication and Counsel to the Board

Policy: With respect to providing information and counsel to the Board, the Director shall not fail to give the Board as much information as necessary to allow Board members to be adequately informed.

Accordingly, the Director may not:

- 1. Fail to submit monitoring data required by the Board (see policy **B/DR-5-**Monitoring Director Performance) in a timely, thorough, accurate and understandable fashion, directly addressing provisions of the Board policies being monitored.
- 2. Fail to advise the Board in a timely manner of trends, facts and information relevant to the Board's work.
- 3. Fail to advise the Board of significant changes substantially affecting the district's financial condition.
- 4. Fail to advise the Board of changes in assumptions upon which Board policy has been established
- 5. Fail to provide for the Board as many staff and external points of view and opinions as needed for fully informed Board decisions.
- 6. Fail to advise the Board of anticipated significant media coverage.
- 7. Fail to advise the Board if, in the Director's opinion, the Board or individual members are not in compliance with the board's policies on Governance Process and Board-Director Relations.
- 8. Present information in unnecessarily complex or lengthy form.
- 9. Fail to provide a process for official Board, officer and committee communications
- 10. Fail to work with Board as a whole except when:
 - a. Fulfilling individual requests for information, provided such requests are not disruptive or do not require a material amount of staff time or resources;
 - b. Working with officers or committees duly charged by the Board;
 - c. Communicating with the chair;
- 11. Fail to report in a timely manner any actual or anticipated noncompliance with any Board **Ends** or **Executive Expectations** policy.
- 12. Fail to supply for the consent agenda all items delegated to the Director that are required by law or contract to be Board-approved, along with adequate information necessary to keep the Board informed.
- 13. Fail to notify the Board thirty days in advance of significant changes to district operational policies and the date on which the change will occur, along with adequate information necessary to keep the Board informed.
- 14. Fail to establish a procedure for informing the Board in a timely manner of the administrative disposition of complaints presented to the Director by the Board.

Overall Status: In Compliance

Background: The Director strives to maintain effective communication with the Board as a whole and with the individual Board members. This Executive Expectation (EE) policy allows for a periodic examination and discussion between the Board and the Director about these communications.

With nine Board members and the fluid and dynamic environment in which we operate, there will always be areas of disagreement on how effective the Board communications are. This monitoring report is important in that it keeps this matter in the forefront where expectations can be discussed and understood.

We believe the Director is in overall compliance with this EE. It is acknowledged; however, that there are occasionally areas where communications do not meet the expectations of all Board members. Each day the Director and his staff react to situations in the District. There is always an attempt to determine if these situations require Board notification in accordance with this EE policy. By continuing to monitor and dialog periodically about these communications, the Director's performance can continue to meet or exceed the intentions of this policy.

The Director may not fail to submit monitoring data required by the Board (see policy B/DR-5-Monitoring Director Performance) in a timely, thorough, accurate and understandable fashion, directly addressing provisions of the Board policies being monitored.

In Compliance. Monitoring data continues to be submitted according to the Board-approved GP-8E schedule. Occasionally the schedule is modified with agreement by the Board due to the timing of the receipt of external data or because of other Board priorities for Board meetings. All EE monitoring reports were submitted according to the timetable originally developed, unless agreed to otherwise by the Board Chair.

The Director and staff continue to work on the presentation of monitoring reports and data. The Final Monitoring Sheets now include expected actions that the Board wants the Director to take, and future reporting considerations. This is proving to be a valuable tool to improve our reporting in subsequent years. Additionally, the Governance Committee is an important vehicle to discuss reporting and policy issues.

Accordingly, the Director may not fail to advise the Board in a timely manner of trends, facts and information relevant to the Board's work.

In Compliance. The routine scheduled monitoring reports are designed to keep the Board informed about the facts, trends, and information relevant to the Board's work. Additional strategies continue to be employed to provide timely information on a continuous basis. Each week the Cabinet meets, with all attendees bringing agenda items to the meeting. These meetings are concluded with an assessment of the need to inform the Board about the

issues discussed. Items may be presented to the Board through the routine Board Letter, or a special e-mail or letter dedicated to a particular topic. The Director has occasionally decided to meet with each individual Board member to discuss critical topics. Additionally, the Director may request that items be covered as Board Development, Linkages, or in the Director's Report at the Board meeting.

Accordingly, the Director may not fail to advise the Board of significant changes substantially affecting the district's financial condition.

In Compliance. Each month, administration provides the Year-To-Date Operating Expenditures and the Sales Tax Collection reports to the full Board. These reports allow the Board to monitor changes to the district's financial condition. Other matters that impact the finances of the district are addressed through the Board's Finance Committee. The Chair of this committee is then responsible for the timing and format of reporting to the full Board.

Accordingly, the Director may not fail to advise the Board of changes in assumptions upon which Board policy has been established.

In Compliance. The monthly Governance Committee meetings called by the Chair of the Board Policy Governance Committee provide a forum for discussion about Board policy. The Assistant Superintendent, Technology and Accountability as well as the Manager of Policy and Planning participate in the deliberations of the Governance Committee. This committee provides a process for systematically discussing all Board policy items over the course of the year to ensure all components of the policy are consistent with Board's values and assumptions.

Board policies are reviewed based on the GP 8e calendar set by the Board. The Director's Cabinet review policy according to the calendar schedule and provide data driven monitoring reports. Upon Board review of these reports, feedback on the policy is brought to the Governance Committee for consideration in the development of proposed policy changes. Additional monthly status reports related to board policy are generated through the At Task application and provided to the Board. The Director and staff believe that this process for communicating about policy is working well.

Accordingly, the Director may not fail to provide for the Board as many staff and external points of view and opinions as needed for fully informed Board decisions.

In Compliance. During the last year a number of groups have been convened to help ensure that a broad voice is being heard before reporting to the Board on findings and recommendations. Some of these groups providing input are standing committees while others are task forces pulled together for a specific purpose. Among these groups are:

- Parent Advisory Group
- Teacher Advisory Group

- COPLA
- Curriculum Advisory Council
- Balanced Calendar Committee
- Chamber Report Card Group
- Safe and Drug Free Council
- Tying Nashville Together
- Pencil, Alliance, and Alignment Groups
- Alignment Nashville
- Interdenominational Ministerial Fellowship

In November of 2005 a Strategic Planning Taskforce was established to prepare for the development of the 2007-2014 Strategic Plan. This taskforce determined that the development of the Strategic Plan should be facilitated by an expert in the field of education strategic plans. Members of the taskforce included both district personnel and community members. The taskforce suggested the administration consider a contracted facilitator. The Cambridge Group was selected based on the recommendations of this committee.

A Planning Team was selected to lead the direction of the plan's development. Members of the community, the Board, and the Director's Cabinet submitted names to the Director for consideration as planning team members. Thirty-one people representing all facets of the Nashville community were able to commit to serve on the Planning Team. The team was required to meet for a three-day retreat in addition to a two-day review of draft action plans and a half-day review of final action plans. The team will convene annually to review the implementation of the plan. The Planning Team met in January to create the Planning Document that would guide the plan's development. The Planning Document consists of a Mission, Beliefs, Parameters, Objectives, and Strategies. Nine strategies were defined by the Planning Team.

Action Team Leaders were selected by the Administration. Leaders were not cabinet level personnel but they were MNPS personnel. In addition to action team leaders, Community Chairs were selected to represent the community perspective in the planning process. Action Team Leaders were trained by the Cambridge Group in February and met with the Cambridge Group again in March. Action Team Leaders were assigned a strategy and a designated location. The Action Team meetings were held in schools on Thursday evenings. Each team selected and agreed upon Action Team meeting times during the kick off meeting, which occurred on March 8 at Isaiah T. Creswell following the Director's State of Schools Address. Ongoing dialog will continue with members of the Planning Team, Action Team and facilitators of the strategic plan.

Expertise of staff members, Metro government employees, other school district officials, consultants, vendors, and officials of the State Department of Education are also used routinely to provide information for fully informed Board and administrative decisions. It should be noted there is not always consensus between groups on the decisions made about programs and strategies.

Accordingly, the Director may not fail to advise the Board of anticipated significant media coverage.

In Compliance. All board members are provided, via email or telephone, information pertaining to significant issues and situations where media coverage is assured or anticipated. The source of this information is the Public Information Office, which also routinely provides copies of media reports for Board members' review. Additionally, the Public Information Office provides news releases, media advisories, copies of the Children First! newsletter and other pieces which are likely to generate inquiries from reporters or the general public.

The Director of Public Information routinely consults with the Director and/or Board Chair on information to be provided to the media. The Public Information Office Director and/or members of that department may also provide materials/information/counsel to individual Board members, assisting them with constituent matters or media inquiries.

Accordingly, the Director may not fail to advise the Board if, in the Director's opinion, the Board or individual members are not in compliance with the board's policies on Governance Process and Board-Director Relations.

In Compliance. The Director seeks to provide this input as appropriate.

Accordingly, the Director may not present information in unnecessarily complex or lengthy form.

In Compliance. The Director and his staff continue to look for ways to improve the presentation of monitoring data and other information presented or sent to the Board. The most appropriate communication method and format are discussed by the Cabinet on items that need to be reported outside of the routine monitoring reports.

The monitoring reports are improving largely due to the feedback we receive as a result of each monitoring report voted on by the Board. The Board's Final Monitoring Sheet includes recommendations from the Board on how to improve the reporting each year. The Director is including more state and national data comparisons in the monitoring reports as well as longitudinal data trends for NCLB indicators. Monitoring reports also include sections addressing plans for moving forward sections focused on addressing the target areas reflective of the data.

Accordingly, the Director may not fail to provide a process for official Board, officer, and committee communications

In Compliance. The Board Liaison, Board Secretary, and Executive Assistant to the Director of Schools provide oversight on the process of official Board and committee

communications. Routine communications involving meeting times and agendas are carefully and thoroughly administered by these staff members. Other communications are handled via phone calls, e-mail, fax, or postal service as considered appropriate.

Accordingly, the Director may not fail to work with Board as a whole except when:

- Fulfilling individual requests for information, provided such requests are not disruptive or do not require a material amount of staff time or resources;
- Working with officers or committees duly charged by the Board;
- Communicating with the chair;

In Compliance. The Director is in compliance with this section of the policy. The Director meets routinely with the Board Chair to review and discuss the agenda for the next Board meeting. Additionally, the Director and his staff are frequently called upon to work with Board officers and committees on projects related to Board governance and policy. For example, staff members are part of the Board subcommittees, e.g., Finance and Policy Governance Committees.

The Director conducts regularly scheduled meetings with individual Board members to discuss individual requests or to discuss Board member concerns. Board members also, from time to time, meet with staff members and make individual requests for information or action. These requests are generally fulfilled unless it is deemed that, due to the amount of work necessary or the information to be provided, the full Board should request the information. Other than these areas, the Director works with the Board as a whole.

Accordingly, the Director may not fail to report in a timely manner any actual or anticipated noncompliance with any Board Ends or Executive Expectations policy.

In Compliance. Issues that have or may result in noncompliance with Board policies are reviewed first as part of a cabinet agenda. A decision is made, when necessary, on the most appropriate way to report these issues to the full Board.

Accordingly, the Director may not fail to supply for the consent agenda all items delegated to the Director that are required by law or contract to be Board-approved, along with adequate information necessary to keep the Board informed.

In Compliance. To ensure compliance with this section of the EE, the cabinet addresses each of these types of items prior to the needed Board approvals. The full cabinet reviews all items needed for the consent agenda the week before the item is to appear on the Board floor. Questions Board members might have on these items are anticipated, and changes to the background information are sometimes made as a result of these reviews.

Fail to notify the Board thirty days in advance of significant changes to district operational policies and the date on which the change will occur, along with adequate information necessary to keep the Board informed.

Partial Compliance. Under Policy Governance, the staff now has responsibility for the policies and procedures that govern day-to-day operations of the school district. District Policies are posted on the district website and updated three times a year with an optional fourth publication occurring in July. A report is provided to the Board for each revision cycle. Annually, a complete list of changes to the DSOP's is shared with the Board as part of the EE 1 Monitoring Report.

Some policy changes are significant and, by Board policy, are required to be communicated at least thirty days in advance of implementation. The Cabinet has a process for determining if policy changes meet this criterion during the review process. When Cabinet determines the policy changes will have a great impact on student, teacher, parent or community an appropriate means of Board communication is followed.

This year the Cabinet revised the dress code policy during a scheduled review to include more specific details related to tucking in shirts, wearing of hoods, and revealing undergarments. The policy revision also provided a structure by which principals could enforce the policy which had been absent from previous policy revisions. The addition of the structure for enforcement resulted in more reaction from students and families than was anticipated. Because of this reaction, the policy change, in retrospect, may have required 30 day advance notice.

Accordingly, the Director may not fail to establish a procedure for informing the Board in a timely manner of the administrative disposition of complaints presented to the Director by the Board.

In Compliance. The Director's interpretation of this policy item is that it refers to complaints presented to the Director on behalf of the full Board and not that of individual Board members. The disposition of items that arise out of Board meetings is managed through lists that are maintained and worked by the full Cabinet in its weekly meetings. Items are placed on the list from either a Cabinet-level debriefing of a Board meeting, or a reaction to items coming through the Governance Committee. Complaints and issues are first discussed and, if need be, assigned to a Cabinet member for further research and resolution. When this is the case, the item is added to the new issue tracking database maintained by the administration. Once the item is resolved and communicated, it is taken off the Cabinet tracking database.

Metropolitan Nashville Public Schools EXECUTIVE EXPECTATIONS INDIVIDUAL BOARD MONITORING SHEET

EE- 14 – Distr Board Membe		endarDate Report Submitted:
	he Dir	reviewed the official internal monitoring report of Board policy EE-ector of Schools. As a result of my review of the report, I offer the
		rector of Schools has reasonably interpreted the provisions of the relevant policy, and
		The Board member finds the Director to be in full and complete compliance with the provisions of the policy.
		The Board member finds the Director of Schools to be in compliance with the following commendations:
		The Board member finds the Director of Schools to be in compliance with the following provisions:
	- Anna Maria de Antonio de Antoni	The Board member finds the Director of Schools to not be in compliance with the provisions of the policy.
	Comm	ents on Interpretations and Actions Needed:
	membe of the p	formation provided by the Director of Schools is insufficient for the Board or to decide whether the Director has reasonably interpreted the provisions policy or whether the Director is in compliance. The following monitoring changes or additions are suggested:

_		
_		
_		
Suggested Addi	tions or Deletions for Policy:	
Dubbonou I ida.		
-		
_		
_		
-		
Other Board Me	ember Comments:	
O 11101 15 0 01 0 171		
-		
_		 ,
_		
~		

Metropolitan Nashville Public Schools Policy Governance Monitoring Report

Date of Report: October 23, 2007

Report: Executive Expectation 14 - District Calendar

Policy: The Director shall not fail to recommend a district calendar for the school year that provides for the number of instructional and student contact hours and days determined by the Board and that best meets the instructional needs of students.

Accordingly, the Director may not:

- 1. Implement a rolling two-year district calendar that plans for fewer than the equivalent of 180, 6-hour days of instruction/contact time for students, including provisions for staff development and parent-teacher conferences.
- 2. Fail to ensure that any change in the calendar, except for emergency closings or other interruptions due to unforeseen and uncontrollable circumstances, be preceded by adequate and timely notice to students, parents and teachers.
- 3. Fail to assure the availability of a copy of the calendar for all parents/guardians of students enrolled in district schools by November 1 prior to the academic year covered by the calendar.

Overall Status: In Compliance

Background: Executive Expectation 14 (EE-14) addresses many aspects of the Director's responsibility for the District Calendar. We believe the Director is in full compliance with all aspects of this EE.

EE14.1: Accordingly, the Director shall not fail to implement a rolling two-year district calendar that plans for fewer than the equivalent of 180, 6-hour days of instruction/contact time for students, including provisions for staff development and parent-teacher conferences.

The administration has provided a rolling two-year district calendar (2008-2009 and 2009-2010) that meets all of the requirements specified in EE 14.1. The calendars themselves are preceded by a summary document that outlines the number of days per semester, number of days per year, specific in-service days, planning days, and holidays.

The calendar committee that included administration, MNEA, and representatives from SEIU and Steelworkers reached unanimous agreement on the 2008 – 2009 calendar and the proposed 2009- 2010 calendar. An invitation was extended for a representative from the Parent Advisory Council (PAC); however, the representative was unable to attend. No changes are commended for the 2008-2009 calendar. The administration and MNEA unanimously recommend that the Board adopt the calendar for 2009-2010.

EE 14.2: Accordingly, the Director shall not fail to ensure that any change in the calendar, except for emergency closings or other interruptions due to unforeseen and uncontrollable circumstances, be preceded by adequate and timely notice to students, parents and teachers.

The District administration has made adequate and timely notices to students, parents and teachers regarding the calendar and we will continue to provide timely notification if any changes are necessary in the future.

EE 14.3: Accordingly, the Director shall not fail to assure the availability of a copy of the calendar for all parents/guardians of students enrolled in district schools by November 1 prior to the academic year covered by the calendar.

A copy of the calendar is available on our web pages. It is also published in the Report Home and available at all of our schools. As soon as the 2009-2010 calendar is approved by the Board, we will publish it widely.

Approved District Calendar 2008-2009

Fall Semester begins on August 11, 2008

First nine weeks ends on Thursday, October 9, 2008 (43 days)

Fall semester ends on Friday, December 19, 2008

Fall semester is 86 days

Winter Break is December 22, 2008 – January 2, 2009

Planning/Assessment Day is Monday, January 5, 2009

Spring Semester begins on Tuesday, January 6, 2009

Third nine weeks ends on Thursday, March 12, 2009 (46 days)

Spring Break is March 16 – 20, 2009

Spring Semester ends/ Last Day of School is May 21, 2009

Spring Semester is 89 days

Total school days 175

Inservice Days, Planning/Assessment Days, and Parent/Teacher Conference Days are non-school days for students, but work days for teachers.

Inservice Days:

August 6, 7, and 8, 2008 (3 days)

November 4, 2008 (1 day) February 16, 2009 (1 day) May 22, 2009 (1 day)

Total:

6 days

Planning/Assessment Days:

October 10, 2008 (1 day) November 24, 2008 (1 day) January 5, 2009 (1 day)

March 13, 2009 (1 day)

Total:

4 days

Parent/Teacher Conference Day:

October 13, 2008

Holidays are non-school days for students and non-work days for employees.

Holidays:

September 1, 2008 (Labor Day)

November 25-26, 2008 (Fall Break: Tuesday and

Wednesday before Thanksgiving)

November 27 – 28, 2008 (Thanksgiving holidays) January 19, 2009 (Martin Luther King Jr.'s birthday)

April 10, 2009 (Good Friday)

August 2008 S M T W T F S 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	Sat/Sun 5		13			4/27/2007 5:39 PM
S M T W T F S 6 7 8 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Friday	10	F	/1	31	
	ednesday Thursday	5		K-8 Principals Report (All Assistant 12 port)	Tinepus 23 -	
	3	July 1		K-8 Princip (All Asset	7. 22 20 20 20 20 20 20 20 20 20 20 20 20	
July 2008	Monday		50	41		Tinnon, Sandra C (MNPS)

September 2008	r 2008		Sep	September 2008 T W T F S 2 3 4 5 6 9 10 11 12 13 16 17 18 19 20 23 24 25 26 27	S M T W T F S 5 6 7 8 9 10 11 5 6 7 8 9 10 11 19 20 21 22 23 24 25 26 27 28 29 30 31
Monday September 1	Tuesday	Wednesday 3	Thursday 4	Friday	Sat/Sun 6
Labor Day	9		28	5	
20		23	23	74	
25	36	77	28 28	20	
30	ස _ ල	7. CO	33	34	26
35	36				
Tinnon, Sandra C (MNPS)		K			4/27/2007 5:39 PM

October 2008 T W T F S S M T W T F S 7 8 2 3 4 5 6 7 8 21 22 23 24 25 26 27 28 29 26 29 30 31 2 3 4 5 6 7 8 30 24 25 26 27 28 29	2 Sat/Sun 3	34	Planning - Assessment I	47	S 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	57
S M 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Thursday	38	43 End of First Grading Period	70	NO NO	30
	Wednesday October 1	2.7	4 4 2 1	75	50	אט אט
800	Tuesday		1 + 1	44	7d	ν 4
October 2008	Monday		40	urent-Teacher	48	(3 a

December 2008 M T W T F S 1 2 3 4 5 6 18 9 10 11 12 13 15 16 17 18 19 20 22 23 33 31 25 26 27 29 30 31	Sat/Sun November 1	9	16	23	30 4/27/2007 5:39 PM
S F F S S S S S S S S S S S S S S S S S	Friday 7	6 - 14	99	7 28	Thanksgiving Holidays
Nov S M T 2 3 4 9 10 11 16 17 18 30 24 25	Thursday	09	5 9 P	07	4 15
	Wednesday	D D	49	69	Fall Break
- 2008	Tuesday	Teacher Inservier (Presidential	69	89	Fall Break
November 2008	Monday	γ Ω	()	6.7	Planning- Assessmant Day

December 2008	2008		S M T T 8 2 16 2 23 30 30 30 30 30 30 30 30 30 30 30 30 30	December 2008 T W T F S 2 3 4 5 6 9 10 11 12 13 41 16 17 18 19 20 23 24 25 26 27 18	January 2009 M T W T F S 5 6 7 8 9 10 12 13 14 15 16 17 26 27 28 29 30 31
Monday	Tuesday	Wednesday 3	Thursday 4	Friday	Sat/Sun 6
(3)	73	77	75	76	
22	8)	b2		18	
82 S	E & 3	84 1/2 Day 9-12 Exams 9-12	85 12 Day 9-12 Exama94-1225	Sto End of Second Grading Period	9
Minter Break	F				28
				. ,	
Tinnon, Sandra C (MNPS)			9		4/27/2007 5:39 PM

March 2009 S M T W T F S B 2 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Sat/Sun February 1	8			4/27/2007 5:39
February 2009 T W T F S 13 14 5 6 7 17 18 19 20 21 24 25 26 27 28	Friday	L. C.	8 %	m G	37
Feb	Thursday	22	27	16	36
	Wednesday	4	36	30	w 20
5000	Tuesday	70	25	7 56	46
February 2009	Monday	5	ナた 57	Teacher Inservice Day	33 Tinnon, Sandra C (MNPS)

March 2009	60			S M T 12 3 10 10 10 10 10 10 10 10 10 10 10 10 10	arch 2009 W T F 4 5 15 18 19 20 25 26 27	April 2009 M T W T F S 6 7 8 9 10 11 13 14 15 16 17 18 20 21 22 23 24 25 27 28 29 30
Monday	Tuesday		Wednesday	Thursday	Friday	Sat/Sun March 1
38	39	[N]	40	7 7	42	
64	オヤ	100	45	46 End of Third Grading Period	Planning - Assessment Day	15
S C	7	7 7	eb	æ Iti	文 大 	22 22
14	74		7	M O	ī	29
52	7.7 W	15. 				
Tinnon, Sandra C (MNPS)				6		4/27/2007 5:39 PM

April 2009			S M T S 6 7 112 113 114 115 115 115 115 115 115 115 115 115	ν Τ Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε	May 2009 M T W T F S 1 1 5 6 7 8 9 11 12 13 14 15 16 18 19 20 21 22 23 25 26 27 28 29 30
Monday	Tuesday	Wednesday April 1	Thursday 2	Friday 3	Sat/Sun 6
		770	S S	9	S
NO 100	28	M Q	6	, Spring Holiday No School	11 12
59	62	69	79	9	
20		8 9	F 9	70	
		2	47		
Tinnon, Sandra C (MNPS)			10		4/27/2007 5:39 PM

May 2009			S M T	lay 2009 W T F S S 6 7 8 9 7 20 21 22 23 21 27 26 29 30 28	June 2009 1
Молдау	Tuesday	Wednesday	Thursday	Friday May 1	Sat/Sun 2
				76	C)
4	5	9	7	8	
4	24	28	79	08	01
1 8	23	€ &	84	85/	17
1.8	19	20	21	22	23
38	1/2 Day 9-12 Exams 9-13	88 12 Doy 9-12 Exams 9-12	10st Day for Students	Teacher Inservice Da	1 30
					31
Timon, Sandra C (MNPS)			11	11 month Prins.	# APs 4/27/2007 5:39 PM

MNPS DISTRICT CALENDAR 2008-09 DRAFT

			MA			
5	M _≡	Т	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

		Δ	(লাগ্র	Ī		
S	М	Т	W	T	F	5
			556		1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	10 En (1770)		om e			

		প্রবাস	113/18	E .		
5	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30		Al-25 (5)		

		(OC	((() :)≘	R		
S	М	Т	W	T	F	5
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

		KOX	amb	${\mathbb R}$		
S	М	Т	W	Т	F	S
		godelaŭ e Grada de se	adaganggia Sagganggia	ter Stander Sei BRI Gen		1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

		DEC		R		
- 5	M	Т	W	Т	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

7/16	11month principals/AP's report
8/6	Teachers report-inservice day 1
8/7	Teacher inservice day 2
8/8	Teacher inservice day 3
8/11	Students report for 1/2 day
8/12	1/2 day for PK and K
9/1	Labor Day Holiday
10/9	End of first grading period

	Students do not report
10/13	Parent-Teacher conference
	Students do not report
11/4	Teacher Inservice day 4
	Students do not report
	Election Day
11/24	Stockpiled planning/assessment day

10/10 Stockpiled planning/assessment day

1/24	Stockpiled planning/assessmer
	Students do not report

11/25-11/26	Fall Break
11/27-11/28	Thanksgiving Holidays
12/17	1/2 day for exams 9-12
12/18	1/2 day for exams 9-12
12/19	Exams 9-12; 1/2 day PK-12
	End of second grading period
	End of fall semester - 86 days

12/22-1/2	Winter Holidays
	Central Office closed 4 days
1/5	Stockpiled planning/assessment day
	Students do not report
1/6	Students report for 2nd semester
1/19	MLK Holiday
2/16	Stockpiled inservice day
	Students do not report

3/12	End of 3rd grading period
3/13	Stockpiled planning/assessment day
	Students do not report
3/16-3/20	Spring break
4/10	Spring holiday
	Students do not report

	Students do not report
5/19	1/2 day for exams 9-12
5/20	1/2 day for exams 9-12
5/21	Exams 9-12; 1/2 day PK-12
	Last day for students; last day of
	spring semester - 89 days
5/22	Teacher inservice day 5

UI ELE.	reaction inscrinos day o
5/29	Last day for 11 month principals/AP's
	Color Code
	Students do not report
	First day of each semester
	Last day of school

		JA	XUVA:8	Y		
S	M	Т	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

		FE	BRWA	RY		
S	М	Т	W	Т	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

MARGH						
S	M	Т	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				54 Se4-37 1823 J. GA

			APRIL			
S	M	Т	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

			MYAYY			
S	- M ≡	T	W	Т	F	S
				VALSOP (**441) (** VALSOP (************************************	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	45 SAS	18/99/7 34 64 63			ng spaces Govern	Sirjendelj Zojak rete

			MI			
s S	M	T	W	T	F	S S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

Proposed District Calendar 2009-2010

Fall Semester begins on August 13, 2009

First nine weeks ends on Thursday, October 13, 2009 (44 days)

Fall semester ends on Friday, December 18, 2009

Fall semester is 84 days

Winter Break is December 21, 2008 - January 1, 2010

Planning/Assessment Day is Monday, January 4, 2010

Spring Semester begins on Tuesday, January 5, 2010

Third nine weeks ends on Thursday, March 11, 2010 (46 days)

Spring Break is March 29 - April 2, 2010

Spring Semester ends/ Last Day of School is May 21, 2010

Spring Semester is 91 days

Total school days 175

Inservice Days, Planning/Assessment Days, and Parent/Teacher Conference Days are non-school days for students, but work days for teachers.

Inservice Days: August 10, 11, and 12, 2009 (3 days)

November 11, 2009 (1 day) February 15, 2010 (1 day) May 24, 2009 (1 day)

Total: 6 days

Planning/Assessment Days: September 18, 2009 (1 day)

October 9, 2009 (1 day) January 4, 2010 (1 day) March 12, 2010 (1 day)

Total: 4 days

Parent/Teacher Conference Day: October 19, 2009

Holidays are non-school days for students and non-work days for employees.

Holidays: September 7, 2009 (Labor Day)

November 25, 2009 (Wednesday before Thanksgiving) November 26 – 27, 2009 (Thanksgiving holidays) January 18, 2010 (Martin Luther King Jr.'s birthday)

w	-ಹಗಳು
	7.448
8	
쁗골	- RASE
₫.:	
35	4 = =2
	- ਅਕ⊏ਲੜ
ം	ಿಗಿತ್ತಾದ್ದರ್ಜ
	Silve State
is and	
	e eve
e v	4 H # 10 - 1
Ser Mayor	
نسن	-334Pa
5.6.5	26928
8	-85256 7955
7 A	# 777
25 p	74128 782
¥έΣ	ಅವಜನ
1.4	N 35 55 55
• •	8202
100 mg	
- Artic	
	e e
232	74.15.158.57
in resident	
3000018	
2 3 2	
52.5	
1 3 d	
1.0	
	2522
de la	
	100
	ing the state
-	
	2
Ę	
	V CONTRACTOR
	4000
12,02	
18	
	3
	7
25,000	veriores e

M. T. W. T. F. S. 3. 4. 5. 6. 7. 1. 17. 18. 19. 20. 21. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	Sat/Sun 4	11	. 19			8/21/2007 1:59 PM
Tuly 2009 T W T E S 7 B 9 10 11 8 2 2 10 11 11 15 15 15 15 15 15 15 15 15 15 15	Friday 3	01	6	23	30	
S M 12 12 15 15 15 20 22 22 22 22 22 22 22 22 22 22 22 22	7 Thursday (1) 2	5	15	22	© (1) (67)	
	. Wednesday	L	14	21	82	
	Aepsan	9	133		27	•
July 2009	Monday		E E 1		Principals & Asst. Principals Report	Woodcock, Mary (MNPS)

September 2009 M. T. W. T. F. S. 7. 10					300		8/21/2007 1:59 PM
August 2009 T. W. T. F. S. 4 15 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15		7	2 day for students Prok-12	17 1	प्		
S W T T T T T T T T T T T T T T T T T T		č ·	1/2 dow for students PreK-12				7
Wednesday	₩		cher servièe	18 5 5 7 8	0		- The state of the
(Control of the Control of the Contr			Teacher Inservice	マ	7		
August 2009			geacher Inservice	First full 3 day of school	\bowtie	<u>U</u>	Voodcock, Mary (MNPS)

October 2009 N T W T F S 5 6 7 8 9 10 15 10 11 2 3 26 27 28 29 30 31	Sat/Sun S	12				8/21/2007 1:59 PM
F S S S 11 11 12 14 11 12 12 12 11 12 12 11 12 12 11 12 11 11	Friday.	7	Planning / Assessment Day	30		Andrews Andrew
September 2009 S. N. T. W. T. 13. 14. 15. 16. 17. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	1 (c	30	25	26		3
	Wednesday 2	<u>-</u>	34	2 8 C	E E	PARTY PROPERTY PROPER
r 2009	September 1	8	5. E. C.	7.6	33	The state of the s
September 2009	Webnow Very Management of the Control of the Contro	ubor Day o School)	95 A3	36	n n	Woodcock, Mary (MNPS)

Movember 2009 F S S S S S S S S S S S S S S S S S S	Sat/Sun					8/21/2007 1:59 PM
October 2009: F S 5. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	35	40	Plunning/ Assessment Day	7 8 4	R)	***************************************
S W T S W T 14, 5 6 11, 12, 13 11, 12, 13 13, 13, 13	Thursday October 1	30	End of First Nine Wecks	17	53	4
	Wednesday	38	4	94	1	
600	Tuesday	3.7	イン	45	2,0	- AND
October 2009	Monday	36	7	Parent- Teacher Conference	7.9	Woodcock, Mary (MNPS)

December 2009 N T W T F S 7 B 3 14 15 14 15 16 17 18 19 28 29 30 31 25 26	Sat/Sun:	8		22			8/21/2007 1:59 PM
November 2009 T. W. T. F. S. 10 11 12 13 14 15 15 17 15 11 12 15 20 21 11 12 20 21 11 12 20 21 11 12 20 21 11 12 20 21 11 12 20 21 11 12 20 21 11 12 20 21 21 12 20 21 21 20 21 20 21 20 21 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	Friday	N ∞	62	67	ing Holidays		WANAGANA TERTITORY
S. M. S. M. S. S. M. S.	Thursday	57	<u> </u>				5
		79	Teacher In-Service Day	65	Fall Break		Landscheinscheinschein der Constitution
- 2009	Tuesday.	5 C	09	49	59		The state of the s
November 2009	Monday	75	67	63	89	92	Woodcock, Mary (MNPS)

H.	Sat/Sun Bat/Sun B	9				8/21/2007 1:56 PM
December 2009 (S. S. S	Friday Friday	44	79	23 F #	^	^
5 H 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	E 710. XepsinuXepsinu	73	81	83 9-12 Exams 1/2 Day 9-12		9
	Wednesday		22	82 9-12 Exams 12 Day 9-12		
- 2009	Tuesday Decamber 1	12	9/	- 8		
December 2009	Monday: William Control of the Contr		75	3 8	Winter Break	Woodcock, Mary (MNPS)

	S
25-27	
	2946
	T. E.S.
	1.54
a	
. 22.0	55.5
	9
- 2 5.	5.4
2-3	
1	
- 5 _	
	2
-2356	ar units
22.0	err
	en.
	9
9-17-	
100000	VC-VIII
	TO TO
-5-3	ė s
LS -5.	S. S.
	S
13.32.5	2
AS: 50	
27.27.1	
7.0	30.15
335	St.
	ALTON A
332030	100
Sec. 25	

M T W T F S 1 2 13 1 12 15 1 9 0 11 12 15 22 33 7 25 26 27 52 33 7 25 26 27		5	77		31	8/21/2007 1:56 PM
January 2010, r. s.	Winter Break	7	2	<u>v</u>	81	WARET
2. W. T. 3. 4 15. 15. 15. 15. 15. 15. 15. 15. 15. 15.		6	8	7	41	
Wednesday.		7			2	Andreas and the second
OLO		Sen Sen			5	
January 2010		Planning/ Assessment Day		Martin Luther King Iris Birthday (No School)	オー	Woodcock, Mary (MNPS)

H IT W T FF 6 1	Sat/Sun:	114			8/21/2007 1:56 PM
W 'TT', F	S. 3	28	S C	37	
1	Thursday 22	27	3.1	36	
	rednesday.	36	30	28	8
0107	Tuleday 20	75	29	34	
February 2010	Febr	7 6	Teacher In Service Day	33	Woodcock, Mary (MNPS)

April'2010 F S S S S S S S S S					8/21/2007 1:56 PM
H 2010 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43 43 13 13 13 13 13 13 13 13 13 13 13 13 13	Planning/ Assessment Day	<u>10</u>	S S	
Ма 1	+ 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	46 End of Third Grading Period	25	がん	6
	Wennesday.	75	5	70	
	Thesday.	7	48	53	OF THE PROPERTY OF THE PROPERT
March 2010	March 11	40		52	Spring Break. Woodcock, Mary (MNPS)

6; M. T. W. T. F. S. S. M. T. W. T. F. S. S. M. T. W. T. F. S. M. T. M. T. W. T. F. S. M. M. T. W. T. F. S. M. M. T. W. T. F. S. M. M. T. W. T. F. M. M. T. W. T. F. M. M. T. M. T. M.			7	2)	8/21/2007 1:56 PM
Wednesday Thursday	5	# TO	60		10
Tuesdayı		63	89	73	
April 2010	57	67 69	67	72	Mondrock Mary (MNPS)

The same of	74 15 15 15 15 15 15 15 15 15 15 15 15 15
, in	WIND !
#145 P. S.	
100	3 N
	WOLZ.
o∵	
	7697A
o S	29 P
S ••••	
	-BNVG
	. 25 E
- E	
ΣΣ	, F28
en en en	Server resident
· · · ·	25 25 27
Short Table	
5-12-15	
and the same of the same	-44.0: A-4
50 - 10 - 100 p	tin Parking
	-anna
	- merger
o. 2253/ .Cir.	
	~228
CIFY SHOULD	
	25 16 7 18 19 20 21 22 26 27 28 29
255	HRIV
: ন ≥	N N D VO
in in	
A CAN	4==8

7.0	
	MOME
SVER AFTER	10 17 24
	7698
, in	
B. Errei	5108-14-1
1-51-51	F 16-35-3
32.5	
	en en en en
	Land Hills
erdet de	
	a service
o Told Will	

8/21/2007 1:56 PM			Advanced de la company de la c		Woodcock, Mary (MNPS)
					INSERVICE III
30					Teacher.
8	高着	(Sicoral)	/2. Oa		7
ents	Last Dey of School for Sl 9-12 Exam	90 90-13 Exams	89 9-12 Exams	88	1 8 3 4
91	98		1 8	\approx	73
4	14	13	12		07
5	18	08	49	81	77
8		9	9	\$	c
2					
SaySun: SaySun	II. III. III. Kriday	20 12 15 15 15 15 15 15 15 15 15 15 15 15 15	Wednesday	Tuesday	Moriday
M T W T F S 7 6 9 10 11 12 12 14 15 46 17 18 19 22 23 24 25 26	May 2010	5 N T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T T S N T T S N T T S N T T S N T T S N T T S N T T S N T T S N T T S N			May 2010
				文章/文章 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Control of the Contro

M T W T F S 1	Sat/Sun	9	12	13	15	20	<u> </u>	<u>77</u>		10/18/2007 8:31 AM
June 2010 1 NW T F S S 1 B 9 10 11 15 1 22 23 24 25 26 18	Friday 4		11		18		25			
S N T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Thursday 3		10		4.		<u>24</u>			1
	Wednesday 2	als pals	6		16		23		30	
	Tuesday June 1	Last day for 11 month Principal	8		12		22		220	****
June 2010	Monday		2		<u>국</u>		21		28	Woodcock, Mary (MNPS)

MNPS DISTRICT CALENDAR 2009-10 DRAFT

			JULY		020°01002000000000	
S	М	Т	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

		A	ÚGUS	T		
S	M	Т	W	Т	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

		SEF	TEM	BER		
S	M	T	W	Т	F	S
		1	2	3	4	5
6		8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

		0(стов	ER		
S	Μ.	' T	'''w''	T	''' F '''	* S*
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

		NO	VEME	ER		
5	M	T	W	Т	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

		DE	СЕМВ	ER		
S	М	Τ	w	Т	F	5
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	74	25	26
27	28	29	30	33		

7/15	in 11 month principals and all AP's report
8/10	Teacher inservice day #1
8/11	Teacher inservice day #2
8/12	? Teacher inservice day #3
8/13	All students report for half day
8/14	All students report for half day
9/7	Labor Day Holiday
9/18	3 Planning/Assessement Day

	•
10/15	End of first grading period
10/16	Planning/Assessement Day
	Students do not report
10/19	Parent-Teacher Conference
	Students do not report
11/11	Teacher Inservice Day #4
	Students do not report

Students do not report

11/26-11/27	Thanksgiving Holidays
12/16	1/2 day for exams 9-12
12/17	1/2 day for exams 9-12
	8 H 3 E 1 3 P 1 3P

12/18 All students report for half day
End of second grading period
End of fall semester - 84 days

12/21-1/1 Winter Holidays

11/25 Fall Break

1/4 Planning/Assessement Day

Students do not report

1/5 Students report for spring semester

1/18 MLK Holiday

2/15 Teacher Inservice Day

Students do not report

3/11 End of 3rd grading period

3/12 Planning/Assessement Day

Students do not report

3/29-4/2 Spring Break

5/19 1/2 day for exams 9-12

5/20 1/2 day for exams 9-12

5/21 All students report for half day

End of 4th grading period

End of spring semester - 91 days

5/24 Teacher inservice/assessment day #5

Color Code

6/1 Last Day for 11 principals and all A/P's

S	M	τ	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

JANUARY

i i		FE	BRUA	RY		
S	М	Т	W	Т	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

		7,50	MARC	H'		
S	М	Т	W	Т	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

			APRIL			
:: ' S '	∵M:	T	` W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

V	41.		MAY		n yang	2.49
S	M	Т	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

			JUNE			
S	М	Т	W	Т	F	S
		1 :	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

Students do not report	
First day of each semester	
Last day of each semester	

BOARD OF EDUCATION CALENDAR OF UPCOMING EVENTS

DATE Oct 22	<u>TIME</u> 6:30 pm	EVENT Community Meeting	LOCATION Antioch High School
Oct 25	6:30 pm	Community Meeting	Hillwood High School
Oct 29	6:00 pm	Community Meeting	Madison High School
Oct 30/Nov 4		Council of Great City Schools Conference	Renaissance Hotel
Oct 30	6:00pm	Community Meeting	Stratford High School
Nov 5	6:00 pm	Community Meeting	John Early
Nov 6	6:30 pm	Community Meeting	Bass Middle
Nov 8	6:30 pm	Community Meeting	Brick Church
Nov 12	6:00 pm	Community Meeting	Maplewood High School

DEBRIEFING

The Board will be debriefing at the end of each Board meeting. This will be a very short process allowing approximately one minute for each Board member to weigh in. The questions that the discussion will surround are:

1. What did we do well?

2. What could we do better?

3. What would you wish we do at our next meeting?

Sales Tax Collections As of Oct 20, 2007

MONTH	TOTAL 2006 - 2007 COLLECTIONS	TOTAL 2007 - 2008 COLLECTIONS	S Change For Month	% Change For Month	% Increase/Decrease Year-To-Date
September	\$15,127,968.10	\$15,629,449.00	\$501,480.90	3.21%	3.21%
October	15,068,137.01	15,910,568.37	\$842,431.36	5.29%	4.26%
November	15,426,028.07				
December	15,468,324.51				
January	15,012,031.81				
February	19,942,060.80				
March	14,759,528.51				
April	13,835,027.85				
May	16,374,212.54				
June	15,190,525.35				
July	15,496,403.91				
August	16,592,691.61				
TOTAL	\$188,292,940.07	\$31,540,017.37	\$1,343,912.26		4.26%

		FOTAL 2007-2008		2007-2008	2007-2008	Projection	Difference to
MONTH		COLLECTIONS		DEBT SVS	OPERATIONS	102.0676080%	Meet Projection
September	\$	15,629,449.00	\$	1,474,016.67	\$ 14,155,432.33	\$15,440,755.18	\$188,693.82
October		15,910,568.37	······································	1,474,016.67	 14,436,551.70	15,379,687.02	530,881.35
November						15,744,977.86	
December						15,788,148.83	
January						15,322,421.78	
February	**************************************					20,354,384.45	
March						15,064,697.71	
April		······································				14,121,082.00	
May			Wilder			16,712,767.07	
June	<u> </u>					15,504,605.87	
July						15,816,808.80	
August	····					16,935,763.43	
TOTAL	***************************************	\$31,540,017.37		\$2,948,033.34	 \$28,591,984.03	\$192,186,100.00	\$719,575.17

Prepared October 16, 2007

Metropolitan Nashville Public Schools General Purpose Fund # 35131 Monthly Budget Accountability Report September 30, 2007

	FY07 Annual Budget	FY07 YTD Actuals Through Sep	FY07 YTD % Through Sep	FY08 Annual Budget	FY08 YTD Actuals Through Sep	FY08 YTD % Through Sep	FY08 YTD Budget Available Sep
REVENUES: Charges, Commissions, & Fees Other Governments & Agencies Taxes, Licenses, & Permits Fines, Forfeits, & Penalties Transfers From Other Funds and Units All Other Revenues	1,183,500 177,236,800 383,913,300 5,300 1,299,000 1,293,400	87,471 37,069,598 15,220,810 2,565 2,042,838 33,515	7.39% 20.92% 3.96% 48.40% 157.26% 2.59%	1,208,500 191,853,200 394,975,800 5,300 2,205,700 1,297,700	117,408 38,098,199 15,115,601 2,705 359,785 427,175	9.72% 19.86% 3.83% 51.04% 16.31% 32.92%	1,091,092 153,755,001 379,860,199 2,595 1,845,915 870,525
TOTAL REVENUES	564,931,300	54,456,797	9.64%	591,546,200	54,120,873	9.15%	537,425,327
L EXPENSES: Salaries: Regular Pay Overtime	358,574,800 1,834,300	70,623,352	19.70% 50.57%	377,843,500 1,471,400 8,668,000	74,200,707 1,025,300	19.64% 69.68% 23.15%	303,642,793 446,100 6,660,235
All Other Salary Codes Total Salaries	372,055,000	74,730,470	20.09%	387,981,800	77,232,672	19.91%	310,749,128
Fringes	106,704,700	20,620,738	19.33%	110,782,700	21,468,104	19.38%	89,314,596
Other Expenses: Utilities Professional and Purchased Services Travel, Tuition, and Dues	23,423,200 8,738,418 825,000	3,990,071 1,327,329 229,318	17.03% 15.19% 27.80%	23,804,600 9,588,100 1,034,700	3,422,439 1,390,085 168,808 502,094	14.38% 14.50% 16.31%	20,382,161 8,198,015 865,892 4 212 106
Communications Repairs and Maintenance Services	2,004,800	352,887	17.60%	2,288,200	826,529 1,832,045	36.12%	1,461,671
Transfers To Other Funds and Units	9,791,600	1,751,074	17.88%	12,046,000	2,624,137	21.78% 32.98%	9,421,863 26,303,249
Total Other Expenses:	86,171,600	20,997,231	24.37%	98,836,300	23,711,888	23.99%	75,124,412
TOTAL EXPENSES	564,931,300	116,348,439	20.60%	597,600,800	122,412,664	20.48%	475,188,136

Metropolitan Nashville Public Schools General Purpose Fund #35131 Expenditures by Function For the Fiscal Year Ending June 30, 2008

ADMINISTRATIO 1100 C 1110 B 11150 B 1150 A 1180 A 1190 A 1200 H 1205 E 1300 E 1500 P 1600 F 1650 P 1700 S 1750 C 1800 F	DEFICE OF DIRECTOR OF SCHOOLS BOARD OF EDUCATION BUSINESS AND FACILITY SERVICES ADA COMPLIANCE ALIGNMENT NASHVILLE HUMAN RESOURCES EMPLOYEE RELATIONS EMPLOYEE BENEFIT SERVICES PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	FY2008 Budget 462,100 392,000 475,900 101,800 156,400 2,639,400 474,100 594,800 383,400 1,329,600 350,000 426,400 694,500 665,500 \$ 9,145,900	FY2008 YTD Actuals @ Sept 30, 2007 139,609 59,806 119,949 23,471 9,201 629,302 123,899 141,839 83,028 318,093 107,465 102,482 154,369 152,859 \$ 2,165,371	% Spent 30.2% 15.3% 25.2% 23.1% 5.9% 23.8% 26.1% 23.8% 21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
ADMINISTRATIO 1100 C 1110 B 1150 B 1180 A 1190 A 1200 H 1205 E 1300 E 1500 P 1600 F 1650 P 1700 S 1750 C 1800 F T CURRICULUM A	DISTRICT OF DIRECTOR OF SCHOOLS BOARD OF EDUCATION BUSINESS AND FACILITY SERVICES ADA COMPLIANCE ALIGNMENT NASHVILLE HUMAN RESOURCES EMPLOYEE RELATIONS EMPLOYEE BENEFIT SERVICES PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	462,100 392,000 475,900 101,800 156,400 2,639,400 474,100 594,800 383,400 1,329,600 350,000 426,400 694,500 665,500	139,609 59,806 119,949 23,471 9,201 629,302 123,899 141,839 83,028 318,093 107,465 102,482 154,369 152,859	30.2% 15.3% 25.2% 23.1% 5.9% 23.8% 26.1% 23.8% 21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
1100 C 1110 B 1150 B 1180 A 1190 A 1200 H 1205 E 1300 E 1500 P 1600 F 1650 P 1700 S 1750 C 1800 F T CURRICULUM A	DEFICE OF DIRECTOR OF SCHOOLS BOARD OF EDUCATION BUSINESS AND FACILITY SERVICES ADA COMPLIANCE ALIGNMENT NASHVILLE HUMAN RESOURCES EMPLOYEE RELATIONS EMPLOYEE BENEFIT SERVICES PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	392,000 475,900 101,800 156,400 2,639,400 474,100 594,800 383,400 1,329,600 350,000 426,400 694,500 665,500	59,806 119,949 23,471 9,201 629,302 123,899 141,839 83,028 318,093 107,465 102,482 154,369 152,859	15.3% 25.2% 23.1% 5.9% 23.8% 26.1% 23.8% 21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
1110 B 1150 B 1180 A 1190 A 1200 H 1205 E 1300 E 1500 P 1600 F 1650 P 1700 S 1750 C 1800 F T	BUSINESS AND FACILITY SERVICES ADA COMPLIANCE ALIGNMENT NASHVILLE HUMAN RESOURCES EMPLOYEE RELATIONS EMPLOYEE BENEFIT SERVICES PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	392,000 475,900 101,800 156,400 2,639,400 474,100 594,800 383,400 1,329,600 350,000 426,400 694,500 665,500	119,949 23,471 9,201 629,302 123,899 141,839 83,028 318,093 107,465 102,482 154,369 152,859	25.2% 23.1% 5.9% 23.8% 26.1% 23.8% 21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
1150 B 1180 A 1190 A 1200 H 1205 E 1300 E 1500 P 1600 F 1650 P 1700 S 1750 C 1800 F T	ADA COMPLIANCE ALIGNMENT NASHVILLE HUMAN RESOURCES EMPLOYEE RELATIONS EMPLOYEE BENEFIT SERVICES PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	101,800 156,400 2,639,400 474,100 594,800 383,400 1,329,600 350,000 426,400 694,500 665,500	23,471 9,201 629,302 123,899 141,839 83,028 318,093 107,465 102,482 154,369 152,859	23.1% 5.9% 23.8% 26.1% 23.8% 21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
1190 A 1200 H 1205 E 1300 E 1500 P 1600 F 1650 P 1700 S 1750 C 1800 F	ALIGNMENT NASHVILLE HUMAN RESOURCES EMPLOYEE RELATIONS EMPLOYEE BENEFIT SERVICES PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	156,400 2,639,400 474,100 594,800 383,400 1,329,600 350,000 426,400 694,500 665,500	9,201 629,302 123,899 141,839 83,028 318,093 107,465 102,482 154,369 152,859	5.9% 23.8% 26.1% 23.8% 21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
1200 H 1205 E 1300 E 1500 P 1600 F 1650 P 1700 S 1750 C 1800 F	HUMAN RESOURCES EMPLOYEE RELATIONS EMPLOYEE BENEFIT SERVICES PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	2,639,400 474,100 594,800 383,400 1,329,600 350,000 426,400 694,500 665,500	629,302 123,899 141,839 83,028 318,093 107,465 102,482 154,369 152,859	23.8% 26.1% 23.8% 21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
1200 H 1205 E 1300 E 1500 P 1600 F 1650 P 1700 S 1750 C 1800 F	EMPLOYEE RELATIONS EMPLOYEE BENEFIT SERVICES PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	474,100 594,800 383,400 1,329,600 350,000 426,400 694,500 665,500	123,899 141,839 83,028 318,093 107,465 102,482 154,369 152,859	26.1% 23.8% 21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
1300 E 1500 P 1600 F 1650 P 1700 S 1750 C 1800 F	EMPLOYEE BENEFIT SERVICES PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	594,800 383,400 1,329,600 350,000 426,400 694,500 665,500	141,839 83,028 318,093 107,465 102,482 154,369 152,859	23.8% 21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
1500 P 1600 F 1650 P 1700 S 1750 C 1800 F T	PURCHASING DEPARTMENT FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	383,400 1,329,600 350,000 426,400 694,500 665,500	83,028 318,093 107,465 102,482 154,369 152,859	21.7% 23.9% 30.7% 24.0% 22.2% 23.0%
1600 F 1650 P 1700 S 1750 C 1800 F T	FISCAL SERVICES POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	1,329,600 350,000 426,400 694,500 665,500	318,093 107,465 102,482 154,369 152,859	23.9% 30.7% 24.0% 22.2% 23.0%
1650 F 1700 S 1750 C 1800 F T	POSTAGE STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	350,000 426,400 694,500 665,500	107,465 102,482 154,369 152,859	30.7% 24.0% 22.2% 23.0%
1700 S 1750 C 1800 F T	STUDENT ASSIGNMENT SERVICES CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	426,400 694,500 665,500	102,482 154,369 152,859	24.0% 22.2% 23.0%
1750 C 1800 F T CURRICULUM A	CUSTOMER SERVICE CENTER PUBLIC INFORMATION TOTAL ADMINISTRATION	694,500 665,500	154,369 152,859	22.2% 23.0%
1800 F	PUBLIC INFORMATION TOTAL ADMINISTRATION	665,500	152,859	23.0%
T CURRICULUM A	TOTAL ADMINISTRATION			
CURRICULUM A		\$ 9,145,900	\$ 2,165,371	23.7%
	AND INCTRICATION		\$	
Z112311 11	CURRICULUM AND INSTRUCTION	2,035,800	397,480	19.5%
	STUDENT DISCIPLINE SERVICES	967,700	157,922	16.3%
	K-12 ADMINISTRATIVE SERVICES	938,600	494,406	52.7%
	SUBJECT AREA COORDINATORS	861,100	216,344	25.1%
	CENTRAL GUIDANCE SERVICES	226,200	5.412	2.4%
	IN-SCHOOL SUSPENSION	1,927,900	337,592	17.5%
	HOMEBOUND PROGRAM - REGULAR EDUCATION	161,400	22,642	14.0%
	DRUG/ALCOHOL EDUCATION PROGRAM	71,700	3,419	4.8%
	GIFTED/TALENTED PROGRAM	1,926,000	326,697	17.0%
	INTERNATIONAL BACCALAUREATE PROGRAM	180,000	18,307	10.2%
	PSYCHOLOGICAL SERVICES	3,782,700	698,741	18.5%
	ASSESSMENT AND EVALUATION	852,200	153,275	18.0%
	CENTRAL LIBRARY SERVICES	508,500	157,011	30.9%
	INFORMATION TECHNOLOGY	13,140,200	2,803,414	21.3%
	TEXTBOOK PROGRAM	6,533,100	4,451,431	68.1%
	ESSENTIAL LITERATURE	61,700	21,215	34.4%
	DISTRICT STAFF DEVELOPMENT	1,473,500	299,252	20.3%
	STAFF DEVELOPMENT SERVICES	572,400	65,257	11.4%
	AVID PROGRAM	241,500	50,491	20.9%
	OFFICE OF REDESIGN AND INNOVATION	270,100	60,363	22.3%
	PRINCIPAL LEADERSHIP ACADEMY	140,000	140,000	100.0%
	ELEMENTARY READING SPECIALIST	4,879,100	890,196	18.2%
	SUPPLEMENTARY TEACHER PAY	124,800	10,234	8.2%
	HANDS ON SCIENCE PROGRAM	441,000	85,903	19.5%
	ROTC TEACHING PROGRAM	609,600	120,687	19.8%
	PALS TEACHING PROGRAM	572,900	92,397	16.1%
	PRINCIPALS	36,646,200	8,530,323	23.3%
2311	GUIDANCE SERVICES	15,470,100		22.6%
	LIBRARY SERVICES	11,047,300	2,016,332	18.3%
2313	REGULAR/CTE SUBSTITUTES	6,831,800	868,693	12.79
2314	HEALTH SERVICES	3,130,000	201,656	6.4%
2315	SPECIAL EDUCATION SUBSTITUTES	811,400		9.69
2316	SCHOOL FUNDING ALLOCATION	3,600,800		13.09
2319	MAGNET AND OPTIONAL PROGRAMS	135,300		18.99
	REGULAR TEACHING	221,294,300		19.29
2321	PRE-K INSTRUCTION	4,838,500		13.39
	CLASSROOM PREPARATION DAY	600,400		101.19
	ENGLISH LANGUAGE LEARNER	15,449,800		17.79
2371	CAMPUS SUPERVISORS	3,987,700		17.9
2386	FEE WAIVERS	350,000	······································	12.2
2388	CREDIT RECOVERY PROGRAM	600,000		0.0
2505	CAREER & TECHNICAL EDUCATION SUPERVISION	169,300		23.7
2520	CAREER & TECHNICAL EDUCATION TEACHING	7,550,400	V	15.8
2555	METROPOLITAN GOVERNMENT IT CHARGES	4,961,100		25.0
2600	ALTERNATIVE LEARNING PROGRAMS 80	3,403,200	690,583	20.3 43.5

Page 1 of 3 Prepared: Oct 16, 2007

Metropolitan Nashville Public Schools General Purpose Fund #35131 Expenditures by Function For the Fiscal Year Ending June 30, 2008

		SPECIFICATION CANAGE	FY2008 YTD Actuals	
Function #	Function Name	FY2008 Budget	Company of the Compan	% Spent
2711	SPECIAL EDUCATION GUIDANCE	61,600	3,271	5.3%
2805	SPECIAL EDUCATION SUPERVISION	2,950,100	594,001	20.1%
2810	SPECIAL EDUCATION PRINCIPALS	721,400	122,481	17.0%
2820	SPECIAL EDUCATION TEACHING	52,109,600	9,606,938	18.4%
2998	EXTENDED CONTRACT	1,800,000	500,158	27.8%
2999	CAREER LADDER	3,433,200	30,983	0.9%
	TOTAL CURRICULUM AND INSTRUCTION	\$ 445,969,000	\$ 89,240,062	20.0%
TTENDANCE	AND SOCIAL SERVICES			
3100	ATTENDANCE SERVICES	991,200	183,010	18.5%
3200	SOCIAL SERVICES	1,910,600	334,519	17.5%
	TOTAL ATTENDANCE AND SOCIAL SERVICES	\$ 2,901,800	\$ 517,528	17.8%
RANSPORTA				
4110	TRANSPORTATION SUPERVISION	2,045,700	506,018	24.7%
4120	STOCKROOM	116,900	31,378	26.8%
4130	OPERATION OF SCHOOL BUSES	15,382,700	2,602,843	16.9%
4131	OPERATION OF SPECIAL EDUCATION BUSES	8,062,400	1,327,584	16.5%
4136	SUPPORT BUS DRIVERS	942,800	115,212	12.2%
4160	MAINTENANCE OF VEHICLES	4,002,500	839,677	21.0%
4319	MTA MAGNET CONTRACT	275,000	116,512	42.4%
	TOTAL TRANSPORTATION	\$ 30,828,000	\$ 5,539,225	18.0%
OPERATION O	F PLANT			
5110	SUPERVISION	690,800	176,584	25.6%
5120	PORTABLE MOVING	250,000	262,929	105.2%
5200	CARE OF GROUNDS	2,117,300	575,065	27.2%
5210	CUSTODIAL SERVICES	28,525,700	6,977,307	24.5%
5211	CUSTODIAL SERVICES - SPECIAL EDUCATION	396,500	89,934	22.7%
5220	UTILITY SERVICES, NATURAL GAS	5,497,000	211,903	3.9%
5230	UTILITY SERVICES, WATER & SEWER	2,669,800	291,054	10.9%
5240	UTILITY SERVICES, ELECTRICITY	15,861,100	3,249,728	20.5%
5250	UTILITY SERVICES, TELEPHONES	1,118,600	214,475	19.2%
5260	UTILITY SERVICES, WASTE DISPOSAL	731,000	140,642	19.29
5280	RADIO TRANSMISSION	500,000	110,313	22.19
5315	FIXED ASSET SERVICES	381,700	94,132	24.79
5320	DELIVERY & MAIL SERVICE	442,400	119,939	27.19
5325	SAFETY AND SECURITY	1,454,300	336.813	23.29
5326	ATHLETIC EVENT SECURITY	170,000	27.743	16.3%
5330	MAINTENANCE OF OPERATIONS EQUIPMENT	216,400		15.0%
	TOTAL OPERATION OF PLANT	\$ 61,022,600		21.2%
MAINTENANC	E OF BUILDINGS			
6110	MAINTENANCE SUPERVISION	499,500	148,653	29.8%
6120	CONSTRUCTION SUPERVISION	376,600		24.59
6300	MAINTENANCE OF FACILITIES	15,355,700	4,632,359	30.29
	TOTAL MAINTENANCE OF BUILDINGS	\$ 16,231,800		30.0%
FIXED CHARG	; SES			
7311	RETIREES GROUP INSURANCE-CERTIFICATED	12,607,800	2,870,358	22.89
7315	EMPLOYEE DEATH BENEFITS	74,000		12.29
7316	EMPLOYEE INJURIES ON THE JOB REIMBURSEMENT	1,523,100		24.29
7318	RETIREMENT SICK LEAVE PAY-CERTIFICATED	1,020,700		18.79
7319	RETIREMENT SICK LEAVE PAY-SUPPORT	208,100		26.49
7320	BUILDINGS AND CONTENTS INSURANCE	512,300		100.09
7321	BOILER & ELEVATOR INSPECTION	39,400		53.4°
7325	INSURANCE RESERVE	11,700		0.09
7340	LIABILITY INSURANCE	570,600		87.6
7340 7499	GUARANTEED PENSION PAYMENT	4,285,000		25.0
7499	PROPERTY TAX REFUND	2,346,700		0.29
7800	FIDELITY BONDS	3,000	· · · · · · · · · · · · · · · · · · ·	0.0
(OUU		3,000 118,000		21.8
7900	LEGAL SERVICES	71141611		

Metropolitan Nashville Public Schools General Purpose Fund #35131 Expenditures by Function For the Fiscal Year Ending June 30, 2008

Function #	Function Name	FY2008 Budget	FY2008 YTD Actual @ Sept 30, 200	
ADULT AND C	OMMUNITY SERVICES			
8100	COMMUNITY EDUCATION	215,000	53,750	25.0%
8119	DISTRICT DUES	64,700	64,635	99.9%
8320	ADULT EDUCATION PROGRAM	 466,600	168,835	36.2%
	TOTAL ADULT AND COMMUNITY SERVICES	\$ 746,300	\$ 287,220	38.5%
	OPERATING TRANSFER TO CHARTER SCHOOLS FUND	\$ 4,066,000	\$ 386,760	9.5%
	REIMBURSABLE PROJECTS	\$ 3,369,000	\$ 862,589	25.6%
	GRAND TOTAL:	\$ 597,600,800	\$ 122,412,664	20.5%

METROPOLITAN NASHVILLE PUBLIC SCHOOLS Revenue Analysis FY2007 and FY2008

Description	FY07 YTD Actuals through Sep 2006	t at de damente différence ment el et par el el campanio.	CONTRACTOR AND ARREST AND ARREST	FY08 YTD Actuals through Sep 2007	Brown St. 1971 N. Charles and William St. 1992 Co., A.	The State of the S
Property Taxes	\$ 1,149,228	\$ 213,279,600	0.5%	\$ 575,821	\$ 217,545,200	0.3%
Local Option Sales Tax	13,718,835	167,786,400	8.2%	14,162,060	174,497,900	8.1%
Other Taxes, License, Permits	352,747	2,847,300	12.4%	377,720	2,932,700	12.9%
State Funding	37,069,598	177,236,800	20.9%	38,098,199	191,857,600	19.9%
All Other Revenues	2,166,389	3,781,200	57.3%	907,073	4,712,800	19.2%
Grand Total	\$ 54,456,797	\$ 564,931,300	9.6%	\$ 54,120,873	\$ 591,546,200	9.1%

