BUSINESS AFFAIRS SUB-COUNCIL

October 20, 2010

MINUTES

The meeting began at 9:00 a.m. in the TBR Board Room. Present were Ms. Ranee Baker (NeSCC); Ms. Cynthia Brooks (TSU); Mr. Horace Chase (JSCC); Dr. David Collins (ETSU); Ms. Beth Cooksey (VSCC); Mr. John Cothern (MTSU); Ms. Mary Cross (NaSCC); Ms. Elaine Curtis (CoSCC); Mr. Danny Gibbs (RSCC); Mr. Mike Gower (MTSU); Mr. Lowell Hoffman (DSCC); Mr. Tim Hurst (APSU); Dr. Rosemary Jackson (WSCC); Mr. Ron Kesterson (PSCC); Ms. Debbie Mailen; Mr. Ron Parr (STCC); Mr. Mitch Robinson (APSU); Dr. Claire Stinson (TTU); Ms. Hilda Tunstill (MSCC); Mr. Greg Wilgocki (ETSU); Mr. Tommy Wright (ClSCC); Mr. Jeff Young (TTU); Mr. David Zettergren (UOM); Mr. Blayne Clements, Ms. Alicia Gillespie, Ms. Deanna Hall; Ms. Pat Massey, Mr. Ron Ostenfeld, Ms. Brooke Shelton, Mr. Dale Sims, and Ms. Renee Stewart (TBR).

1. Report of the Committees

A. Finance Committee

Dr. Collins highlighted the following issues from the October 6, 2010 Finance Committee meeting.

• In State Tuition Rates for Border Counties with Satellite Campuses

The committee discussed the in-state tuition rate for border counties with satellite campuses. The question was raised whether the 30 mile radius applies to the main campus or the satellite campus. In the past it had been assumed that it applied to the main campus and not the satellite campus. However, the committee members were unclear on this issue and it will be checked on by TBR staff.

Auxiliary Budget Analysis

The committee discussed the auxiliary budget analysis forms required for the universities. Currently, a form must be completed for dorms, apartments, other rentals and total housing. TBR staff only reviews the total housing form. It was discussed whether the universities need to separate these auxiliaries or just have the total housing form. The committee decided that only the total housing form should be submitted with the budget. Some campuses may want to complete all of the forms for internal purposes.

• Non-Recurring State Appropriations

The committee discussed non-recurring state appropriations and the use of them for scholarships. For the 10-11 allocation, SFSF funds have been switched to non-recurring state appropriations. Institutions have used SFSF funds for scholarships for two years and had intended to use them for 10-11. However,

now that non-recurring appropriations will be received instead of SFSF, the institutions are not in compliance with Policy 3:04:01:00, which states that state appropriations shall be expended or applied only to Access and Diversity grants.

Since institutions have already planned for these scholarships, a recommendation will be made to the Board to allow schools to continue with their original plans.

Findings and Weaknesses

The committee was given all findings and weaknesses published since the last quarterly Finance Committee meeting. There were three audit reports released in the last quarter with a total of one finding. The finding was that amounts were not properly reported in the foundation's financial statements and notes to the financial statements. (Attachments A and B)

• OPEB Liability

The committee discussed the OPEB liability. An institution had proposed that we go back to having a negative allocation for OPEB rather than the new way of adjusting the beginning balance to remove the negative allocation. This only helps the smaller schools. Several members discussed that the negative allocation distorts the fund balance by making it look like there are more funds than the institution really has.

The committee decided to go ahead and send in their revised budget as planned. The members were asked to complete Form I and Form II without the negative allocations for OPEB and Compensated Absences and send it to TBR for review. A decision will then be made for future budgets.

Tim Hurst agreed to develop a list of issues that this is creating for discussion with THEC.

Data Plans

The committee discussed the data plans allowed on devices such as iPads and wireless PC cards per IRS rules. The committee discussed the three ways that cell phone allowances are given to employees. The taxability of allowances was also discussed in relation to data plans. The committee also discussed the security and encryption issue with the iPads.

Another issue discussed was personal usage verses business usage. It would be hard to tell the difference in the usage on an iPad or wireless PC card where as the cell phone usage can be easily tracked by reviewing the bill.

After much discussion, the committee decided that the easiest way to have an employee allowance would be a stipend to employees. Also, ETSU is working on a security policy and will share it with the group upon completion. (Attachment C)

Travel Policy

The committee discussed the travel policy language regarding the reference to two round trips to the airport. The committee determined that this language was not necessary and will delete this language in the travel policy. (Attachment D).

It was recommended that the committee review the policy for any additional changes before the April cycle and go to the Board with all of the recommended changes at the June meeting.

IPEDS Submission

The committee discussed the IPEDS submission and its new requirements of allocating out central charges such as O&M and depreciation to different functions.

The committee discussed how private schools are allocating these charges. Since the IPEDS report is not due until next year, it was determined to review the IPEDS website and check with private schools to see how they are allocating these charges. Ms. Stewart will also contact Ron Maples to see how UT is going to handle this.

CFI Methodology

The committee discussed the CFI methodology and whether there was any feedback. The CFI has been calculated for the previous 5 years and will be presented in December.

Payback Provision for Employee Scholarship Program

The committee discussed the payback provision for the employee scholarship program. Several questions have been raised about repayment of the entire tuition amount for employees that do not work the entire time period required. Most institutions prorate the amount of tuition. Another question was whether the amount can be held from the employee's final paycheck. The committee asked for clarification from the HR officers. The HR officers will look at this issue in the future.

The Finance Committee minutes were approved.

B. Council of Buyers

Ms. Stewart highlighted the following issue from the September 30, 2010 Council of Buyers meeting.

Staples Contract

The committee requested clarification from Ms. Gregory on two issues regarding the Staples contract. The first question was whether or not promotional and printing items will be included in the contract. The committee also inquired if this will be an exclusive contract. Ms. Gregory will respond to the questions when she returns to the office.

The Council of Buyers minutes were approved.

C. Human Resources

Mr. Ostenfeld highlighted the following issues from the October 12, 2010 Human Resource Officers Committee meeting.

• FLSA Audit Update

Mr. Ostenfeld updated the HR Officers on the progress of the system-wide FLSA audit on positions. The Information Technology position audits have been completed with each institution receiving a reply to their submission and how to proceed. The "academic counseling" on "admission/enrollment counseling" classifications were selected for the second round with a memorandum from the Office of the General Counsel sent on October 5, 2010. This audit will also include employees who are performing like functions but may have different job titles. Each institution was asked to complete the audit and submit a summary to Kae Carpenter in the Office of the General Counsel by November 19, 2010. Please contact Mr. Ostenfeld if you have any questions or concerns during the review.

Non-Exempt Teaching Adjunct Working in Other Positions

Kae Carpenter led a review of how to handle overtime pay for non-exempt employees working in other positions. Mr. Ostenfeld reminded the Committee that we can no longer use the blended calculation. Further guidance on this issue from the Office of the General Counsel should be forthcoming.

Use of Sick Leave for Birth of Grandchild

Mr. Ostenfeld and Kae Carpenter reviewed the previously discussed use of sick leave for the birth of a grandchild. At this time, there will not be any changes to the TBR policy. The use of sick leave for the birth should be treated the same as any other medical condition and only applies to those family members specifically listed in the policy.

General Compensation Update from September Board Meeting

Mr. Ostenfeld gave a general overview of the compensation presentation given by Mr. Sims to the Committee of Personnel and Compensation at the September Board meeting. A request will be made to the Board at the December meeting, with the intention of submitting plans at the March meeting for a Board decision at the June meeting.

• Miscellaneous Updates

Mr. Ostenfeld gave the following status updates:

<u>International Immigration</u> – International immigration and employment is scheduled to be covered by the Office of the General Counsel at the next HR Officers meeting.

<u>Long-Term Disability RFP (UT)</u> – UT is still evaluating the long-term disability proposals.

<u>Education Assistance Programs</u> – The Finance Committee asked the HR Officers to review the payback provision in the Education Assistance Programs. This item was discussed and further action will take place in the coming weeks.

The HR Officers minutes were approved.

D. Internal Audit

Mr. Clements highlighted the following issues from the September 29, 2010 Internal Auditors meeting.

Reporting Leave/Timekeeping/HR Issues to Internal Audit

The group discussed leave/timekeeping and human resources issues reported to internal audit and how to determine if these issues should be reviewed by internal audit or referred to Human Resources or management for review and follow-up. Examples include an individual who failed to use leave for several years versus an employee who is frequently 10 minutes late. While both of these issues are problematic, the first instance is a red flag that deserves additional investigation and the second issue may be more appropriately handled by management. A key question is whether there is apparent intent to defraud. Ultimately, cases must be addressed on a case by case basis, considering all relevant facts.

Surveillance Procedures

Auditors discussed the procedure for surveillance to be included in the Internal Audit manual. The procedure requires the auditor planning to perform surveillance procedures to submit a request in writing to the Director of System-Wide Internal Audit, who will consult with General Counsel and the Audit

Committee chair, if considered necessary. Some auditors expressed concern about the timing of requesting authorization and the role of campus police in considering and conducting surveillance. Ms. Gourley will discuss these concerns with General Counsel and provide information back to the group.

• Tax Reporting for Presidential Expense Allowances

One campus asked about the proper procedure for reporting a president's monthly expense allowance to the president for tax purposes. The group indicated the proper format was to report this on a W-2 form as taxable wages rather than on a 1099 form.

The Internal Auditors minutes were approved.

2. AppWorx/UC4 Upgrade

Ms. Gregory has not received the clarifications that she has requested regarding the AppWorx/UC4 upgrade. Ms. Gregory will send more detailed information as she receives it.

3. <u>Banner/Sungard Issues</u>

There have been complaints from the Student Affairs group about Banner's capability for tracking students' chicken pox vaccination records. There should be a Banner modification to handle this; however, it is still not ready for use.

4. Student Insurance Concerns

Two of the institutions indicated that they had received complaints from students regarding their student insurance claims. The committee was reminded to forward any unresolved issues to Ms. Gillespie for follow-up with the insurance carrier.

5. Outcome Based Formula

Mr. Sims distributed the Outcome Based Formula worksheets. This information is subject to change up until the November 18' 2010 THEC meeting, where it will be finalized. (Attachment E)

The meeting was adjourned at 11:30 a.m.

Tennessee Board of Regents Audit Committee September 8, 2010 siew of Comptroller's Office Audit Reports

Review of Comptroller's Office Audit Reports Financial and Compliance Audits—No Findings Reported

Institution	For the Years Ended	Fairness of Financial Statement Presentation	Report on Internal Control	Report on Compliance	Findings
Tennessee Board of Regents — Central Office	June 30, 2008 and June 30, 2009	Unqualified Opinion	No material weaknesses identified	No instances of noncompliance required to be reported	0
Tennessee State University Foundation – Endowment for Educational Excellence	June 30, 2009	Unqualified Opinion	No material weaknesses identified	No instances of noncompliance required to be reported	0 (1)

⁽¹⁾ This report did not contain an audit finding but did reference the university's audit report for the year ended June 30, 2009 which included a finding on various reporting errors in the financial statements and related notes to the financial statements. The university's audit report was reviewed by the committee in the prior quarter.

Response to Items Discussed at the Field Exit Conference

multiplying each employee's accumulated hours by the individual current rate of pay. The current portion is then determined by taking the combined hours of annual leave taken by each employee during the prior three years, subtracting the hours which will be earned in the next year, dividing the remaining hours by three, and multiplying that result by each employee's current pay rate. The amount reported as noncurrent compensated absences is the difference between the total amount and the current amount. The calculation for FY 09's current portion should have included hours of annual leave taken during 2007, 2008, and 2009. Instead, hours taken in 2007 were omitted from the calculation resulting in an understatement of current compensated absences of \$119,414.11 and an equal overstatement of noncurrent compensated absences. She noted that the compensated absences liability was correct in total and stated that the report printed for the preparation of the financial statement was not the correct version. This caused the allocation of the liability between current and noncurrent to be inaccurate.

Response: Error was noted and care will be taken in subsequent years to ensure accurate calculation and reporting of the liability.

The Database Administrator and Director of Fiscal Services did not maintain documentation of any tests performed of the disaster recovery plan. Therefore, we could not verify results of tests of the disaster recovery plan.

Response: Documentation will be maintained for future tests of the disaster recovery plan.

ENDOWMENT FOR EDUCATIONAL EXCELLENCE ITEMS NOT ADDRESSED IN AUDIT FINDINGS FOR YEAR ENDED JUNE 30, 2009

Investments for the Endowment for Educational Excellence

The Fiscal Accounts Manager misclassified investments on the maturity schedule and credit risk schedule in the notes to the financial statements.

In the maturity schedule, U.S. Treasury investments in the amount of \$25,462.58 that were scheduled to mature in five to ten years and U.S. Treasury investments in the amount of \$26,798.86 that were scheduled to mature in more than ten years were incorrectly reported as scheduled to mature in one to five years. Mortgage-backed securities in the amount of \$334,329.52 that were scheduled to mature in more than ten years were incorrectly reported as scheduled to mature in six to ten years. Adjustments were made to the notes for these errors.

In the credit risk schedule, \$2,807,672.74 in real estate investment trusts (REITS) was inappropriately included in this note. Adjustments were made to the notes for this error.

As the majority of information included in this exception was already included in a finding for Tennessee State University in its 2009 audit report, a finding was not drafted for the Endowment for Educational Excellence.

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Tennessee Board of Regents Audit Committee September 8, 2010

Review of Comptroller's Office Audit Reports Financial and Compliance Audits—Finding Reported

Institution	For the Years Ended	Fairness of Financial Statement Presentation	Report on Internal Control	Report on Compliance	Findings
Middle Tennessee State University	June 30, 2009	Unqualified Opinion	One material weakness identified as a Finding	No instances of noncompliance required to be reported	1

Finding - The university did not ensure that amounts were properly reported in the foundation's financial statement and accompanying notes to the financial statements.

- On the foundation's Statement of Net Assets, restricted nonexpendable net assets were overstated by \$754,596, and restricted expendable net assets and unrestricted net assets were understated by \$654,814 and \$99,782, respectively. Total net assets for the foundation were \$58,498,396.
- On the foundation's Statement of Cash Flows, various components of cash flows from investing
 activities were misstated by amounts that were more than inconsequential. Discrepancies ranged from
 \$26,830 to \$320,894.
- In the foundation's note disclosure of changes in endowment net assets, all beginning balances, ending balances, and changes were misstated. Total beginning balances were understated by \$6,095,589, and total ending balances were overstated by \$2,157,453.

The financial statements and related notes to the financial statements included in the audit report reflect corrected information.

Management's Comment – Management concurred with the finding, noting that the issues related to the financial presentation, not the actual accounting information. Management stated that the Director of Accounting Services, or other appropriate staff, will have periodic meetings throughout the year with the Foundation Accountant for reviewing various aspects of financial reporting. The Controller and/or Director of Accounting Services will review all foundation statements, notes, and other financial data prior to publication of the annual unaudited financial statements. Management stated that the following, specific actions, had already been taken:

- The foundation chart of accounts has been revamped in order that the Statement of Net Assets can be prepared automatically from the Banner system.
- Investment transactions included in the various investment statements have been reviewed, categorized, and documented as to how they should be reported on the Statement of Cash Flows. This will provide consistency in reporting these transactions in the financial statements.
- Staff is working on an ad-hoc report to pull the information needed for the foundation's endowment note
 disclosures. Changes made to the chart of accounts will automate the process used to prepare the related
 note disclosure, eliminating the manual process used during the period under audit.

Internal Audit Follow Up: The MTSU Office of Internal Audit and Consulting Services have scheduled a follow-up audit on this finding; the results will be reported to the Audit Committee next quarter.

FINDING AND RECOMMENDATION

More detailed information on these errors is presented below.

Inaccuracies in the Foundation's Statement of Net Assets

Section 352.35 of the National Association of College and University Business Officers (NACUBO) Financial Accounting and Reporting Manual (FARM) states that quasi-endowments may be either temporarily restricted or unrestricted net assets, depending on the source of the funds used to establish them.

According to the Foundation Accountant, he reviewed the donor agreements for each quasi-endowment and determined that 11 should be classified as temporarily restricted funds and one should be classified as unrestricted. However, he did not properly report the net assets for 11 of the 12 quasi-endowments. As a result, the net assets of 11 quasi-endowments with a total fair value of \$754,595.97 were reported in nonexpendable net assets at June 30, 2009. For the audit report, an adjustment was made to reclassify four quasi-endowments totaling \$393,388.56 to restricted net assets expendable for scholarships and fellowships, six quasi-endowments totaling \$261,425.01 to restricted net assets expendable for instruction, and one quasi-endowment of \$99,782.40 to unrestricted net assets.

Transactions Misstated on the Foundation's Statement of Cash Flows

We performed tests to determine the accuracy of the foundation's Statement of Cash Flows. We noted several inaccuracies in the cash flows from investing activities reported on the statement. The Foundation Accountant uses year-end investment account statements from the investment advisor as the primary source used to prepare the investing information on the Statement of Cash Flows. However, the Foundation Accountant did not properly classify all of the information from the investment advisor on the Statement of Cash Flows.

We notified the Controller of these errors, and the Controller prepared a revised Statement of Cash Flows. We did not note any problems with the revised statement. The differences between the original and revised versions are listed below:

	Original	Revised	¥	Difference
Proceeds from sales and	Oliginai	<u>rections</u>		
maturities of investments	\$4,155,803.66	\$4,476,698.34		\$320,894.68
Income on investments	732,824.75	526,174.04		(206,650.71)
Purchase of investments	(3,954,133.63)	(4,093,566.35)		(139,432.72)
Other investing receipts				
(payments)	(846.81)	25,984.03		26,830.84
Total	\$ 933,647.97	\$935,290.06		\$ 1,642.09

The revised Statement of Cash Flows is included in the audit report.

Management's Comment

MTSU concurs with this finding. Since the issues noted only relate to the financial presentation of the component unit and not to the amounts reported from the accounting system, action has been taken to address each of the issues noted in this presentation.

The Director of Accounting Services, or other appropriate Business Office staff, will have periodic meetings throughout the year with the Foundation Accountant for reviewing various aspects of financial reporting. The Controller and/or Director of Accounting Services will review all foundation statements, notes, and other financial reporting prior to publication of the University's annual financial statements. Specific actions already taken include the following:

The foundation's chart of accounts has been revamped in order that the Statements of Net Assets can now be prepared automatically from the Banner accounting system. Each fund in the chart has been mapped to the appropriate net assets category, including the twelve quasi-endowments. This automation is similar to the process used to prepare the university's statements.

Investments transactions included on the various investment statements have been reviewed, categorized, and documented as to how they should be reported on the Statement of Cash Flows. This will provide consistency in the method used to reflect these transactions in the financial statements from year to year.

University staff is currently working on an ad-hoc report to pull the information needed for the foundation's endowment note disclosures. Changes made to the chart of accounts will automate the process used to prepare this note disclosure, eliminating the manual process used for the 2008-09 fiscal year. This report will be completed by the end of the 2009-2010 fiscal year,

The university is continually reviewing and evaluating its internal controls through risk assessments. Business and Finance related risks and controls are evaluated in the spring of each year. Staff is responsible for monitoring internal processes for identifying risks, putting controls in place to mitigate these risks, and taking prompt action when exceptions occur. Documented risk assessments are submitted to the Tennessee Board of Regents twice a year.

EMPLOYER-PROVIDED CELL PHONES REMOVED FROM LISTED PROPERTY

September 23, 2010

As part of legislation including \$12 billion in tax relief aimed at helping small businesses, Congress has passed legislation removing employer-provided cell phones from the definition of listed property. The House by a vote of 237-187 has passed H.R. 5297, the Small Business Lending Funding Act, as approved the small Business Lending Funding Act, as approved the small Business Lending Funding Act.

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has passed H.R. 5297, the Small Business Lending Funding Act, as approved by the Senate on September 16. President Obama is expected to sign the measure into law shortly.

The effective date of the provision is January 1, 2010.

In response to the outpouring of employer opposition (including colleges and universities) to taxability and complicated recordkeeping requirements related to personal use of employer-provided cell phones, this year Treasury and IRS were very vocal in pushing Congress to simplify this issue by removing cellular phones and similar telecommunications devices (smart phones) from the definition of listed property, which the bill does.

Considering the Administration's strong support for getting rid of the taxability of employer-provided cellular phones, further interest in this issue on the Service's part is unexpected. An explanation of the provision in the Joint Committee on Taxation technical explanation of the bill begins at page 26.

The text of footnote #90 provides insight into Congressional intent to enable Treasury to allow the non-taxability of cell phones under two exceptions in the tax code:

The provision does not affect Treasury's authority to determine the appropriate characterization of cell phones as a working condition fringe benefit under section 132(d) or that the personal use of such devices that are provided primarily for business purposes may constitute a *de minimis* fringe benefit, the value of which is so small as to make accounting for it administratively impracticable, under section 132(e).

Working with the both the higher education community as well as larger coalitions in favor of this provision, NACUBO has pushed for this change in the law for a few years. While it is a win, it is not without some administrative hurdles and uncertainty for college and university business officers.

It is unclear if and when IRS will provide guidance following enactment of the legislation to assist employers with the many questions they have related to moving forward on these issues. NACUBO is working to provide additional information with options and strategies for institutions that may be making adjustments to policies and practices in light of the new law.

Attachment C

- d. Necessary charges for hotel and airport parking will be allowed. provided that airport parking fees do not exceed normal taxi fare to and from the airport or the cost of two round trips in the employee's personal car (see item 10 below).
- 6. <u>Limousine and Taxi Service</u> When travel is by common carrier, reasonable limousine and taxi fares will be allowed for necessary transportation. Bus or limousine service to and from airports will be used when available and practical. After arrival at destination, necessary taxi fares for traveling between hotel or lodging and meeting or conference will be allowed. No receipt is required for reimbursement of reasonable taxi fares.
- 7. <u>Car Rentals at Destination</u> Charges for automobile rental shall be allowed whenever it is more economical than alternative methods of transportation or it is the only practical means of transportation. Charges for insurance for rented automobiles are not reimbursable. Whenever possible, employees should refuel before returning vehicles.
- 8. Tolls and Ferry Fees Reasonable tolls and ferry fees will be allowed when necessary. No receipt is required for reimbursement of tolls and ferry fees.
- 9. <u>Daily Parking Fees</u> Daily parking fees for those employees working in downtown offices <u>will not be allowed</u>. However, if an employee is <u>required</u> to leave his office <u>on official business</u> and later returns the same day, the actual additional charge required to park will be reimbursed up to the maximum indicated (see Addendum). Also, those employees <u>required</u> to utilize commercial parking facilities in the <u>daily performance of duties</u>, or while on travel status, will be allowed reimbursement for actual costs. Receipt is required if the fee exceeds the maximum indicated per day (see Addendum).
- 10. Unnecessary meals and lodging expenses which are occasioned by the use of an automobile for reasons of the employee's personal convenience, or which are due to travel by an indirect route, will not be allowed.

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306.4	339.6	305.1	294.9	150.0	105.9	929	FTSU	766	849	763	875	737	375	265	USTE		766	849	763	875	737	375	232	ETSU		1,217	931	1,409	1,340	1,958	1,815	2,083	1,965	EYSU		49	19	400,400	50 105 004	587	1,815	2,083	1,965	2212		The second second
216.4	252.3	245.3	204.9	92.1	58.8		TSI.	541	631	613	805	512	230	147	UST		541	631	613	805	512	747	120	TSU		1,057	927	1,292	1,260	1,403	1,101	1,178	1,410	UST		43	15	23,030,000	25 020 060	421	1,101	1,178	1,126	1410		A constant of the
470.3	563.5	535.7	494.8	264.3	173.2		u d	1,176	1,409	1,339	1,373	1,237	661	433	MU		1,176	1,409	1,339	1,373	1.237	66.0	264	UM		1,069	986	3,109	4,920	2,868	2,535	2,886	2,831	UM		4	19	240,070	246	860	2,585	2,886	2,717	2 831		The Party of the P
403.6	529.5	468.3	242.8	96.3	45.1	- 1	Ę	1,009	1,324	1,171	1,029	607	241	113	UTX.		1,009	1,324	1,171	1,029	607	241	71	STX		1,641	989	0,404	9,540	5,244	3,946	4,759	4,587	STR		55	20	120,010,101	170 070 127	1,573	3,946	4,759	4,687	4.179		Same and the same of
2,882	3,410	3,232	2,524	1,272	832	- 1	All Univ.	7,206	8,524	8,079	8,787	6,311	3,181	2,080	All Univ.		7,206	8,524	8,079	8,787	6,311	3 181	1,575	All Univ.			-	3 979	18,787	19,006	18,120	20,912	20,493	All Univ.				540'045'567	200 0/10 875	5,702	18,120	20,912	20,493	All Univ.		Sand Charles Control

1118	116	115	1 2	1 0	3	1 1	110	109	108	107	106	105	102	101	100	99	98	97	8 8	3	¥ 8	8 8	9	8 8 8	2	3 8	8 8	9	8 8	8 8	8	79	3	2 2	75	74	73	72	1 2	3 00	8	8	88	88	64	23	S 2	-
Multiply Total Weighted Outcomes by SREB Salary to calculate Outcome Based	Make Taral Walder				Weighted Outcomes	Factor to calculate	appropriate Weighting	Outcomes by	Multiply Total Scaled									based on institutional	Assigned by THEC	Dutcome Weights															-	Propulation	Scaled Sub-	Outcomesto										
SREB Carnegle Type Avg Salary Outcome Based Funding	Total Weighted Outcomes	Six-Year Graduation Rate	Dagrees par 100 FTE	Transfers Out with 12 hrs	Research and Service	Doctoral / Law Degree	Masters / Ed Specialists	Bachelors and Associates	Students Accumulating 72 hrs	Students Accumulating 48 hrs	Students Accumulating 24 hrs	Weighted Outcomes		Six-Year Graduation Rate	Degrees per 100 FTE	Transfers Out with 12 hrs	Research and Service	Doctoral / Law Degrees	Masters/Ed Specialist Degrees	Bachelors and Associates	Students Accumulating 72 hrs	Students Accumulating 48 hrs	Weights seem on management with the	Siches of automore have	distance direction bets	Degrees per 100 FTE	Transfers Out with 12 hrs	Decased and Carries	Masters/Ed Specialist Dogrees	Subtotal - Bachelors and Associates	Low-income Bachelors and Associates	Adult Bachelors and Associates	Bachelors and Associates	Subtotal - Student Accumulating 72 hrs	Low-income Accumulating 72 hts	Adults Accumulating 72 hrs	Students Accumulating 72 hrs	Supplement Statement Supplement To the Pro-	Cabbotal Charlest Accuracy string 48 hrs	rew-income Accumulating 48 hrs	Adults Accountation of the	State Account to the American American	Subtotal - Student Accumulating 24 hrs	Low-income Accumulating 24 hrs	Adults Accumulating 24 hrs	Students Accumulating 24 hrs	Total Scaled Outcomes	
58,869 70,861,539	1,204	48	137	21	15	•	125	551	136	103	69	APSU	100.0%	5.0%	15,0%	10.0%	10.0%	9,000	15,0%	30,0%	7.0%	5.0%	200		954	911	306	100	830	1,835	249.2	293.5	1,293	1,949	300.7	201.9	1,446	al and a	2 064	331.6	171 5	1 561	2,293	352.5	148.5	1,792	APSU	
58,869 55,600,041	944	68	123	29	22	× g	A	394	105	88	58	UTM	100.0%	5.0%	15.0%	10,0%	10.0%	0.0%	15.0%	30.0%	7.0%	5,0%	200		1 367	823	202	220	427	1,314	182.3	120.3	1,011	1,512	2,32.8	70.0	1,209	ale o	1 506	246.9	2000	1 288	1,925	300.7	64.1	1,561	MIN	
63,273 93,495,843	1,478	138	98	36	49	20	354	489	140	16		ПП	100.0%	10,0%	10.0%	10.0%	10.0%	5.0%	15.0%	25.0%	7.0%	5,0%	200		1 192	982	356	487	2,357	1,956	277.9	178.0	1,500	2,006	2777	74.9	1,653	ajorano	1 825	233.1	376	1 554	2,090	267.5	27.5	1,795	đ	
63,273 79,268,611	1,253	128	82	4	52	47	205	405	126	90	71	UTC	100.0%	10.0%	10.0%	10.0%	10.0%	5.0%	15.0%	25,0%	7.0%	5.0%	200		1 779	823	445	521	1,368	1,625	200.1	161.7	1,263	1,807	C.T.07	70.9	1,504	a de la constante de la consta	1 205	214.7	200	156	2,375	285.1	12.7	2,077	UTC	
63,273 176,379,546	2,788	132	97	76	140	20	383	1,191	359	242	148	MTSU	100.0%	10.0%	10.0%	10.0%	10.0%	5.0%	15.0%	25.0%	7.0%	5.0%	2002		1 217	973	764	1.401	2,551	4,765	5/6.1	5000	3,656	5,126	1.700	251.9	4,192		4.835	650,9	150.0	4 034	4,981	676,3	102.7	4,152	MTSU	
64,983 116,197,735	1,788	122	93	20	176	101	294	604	180	119	30	ETSU	100.0%	10.0%	10.0%	5.0%	12.5%	7.5%	15.0%	25.0%	7.0%	5.0%	202	3	1 217	931	409	1,409	1,958	2,416	305.4	294.9	1,815	2,5/3	0.000	150.0	2,083		2.376	305.1	105.9	1 965	2,655	350.1	92.9	2,212	ETSU	
64,983 83,763,893	1,289	106	93	12	161	95	211	381	107	72	S	UST	100.0%	10.0%	10.0%	5.0%	12.5%	7.5%	15.0%	25.0%	7.0%	5.0%	20%	161	1.057	927	245	1 292	1,403	1,522	2,18,4	204.9	1,101	1,344	6.563	92.1	1,178		1.430	245.3	UT 100	1 126	1,779	321.9	47.9	1,410	TSU	
76,018 212,566,707	2,796	134	97	22	389	492	430	875	186	103	70	UM	100.0%	12.5%	10.0%	5.0%	12.5%	10.0%	15.0%	25.0%	5.0%	3.0%	20%	Ē	1.069	986	440	3.109	2,868	3,500	4/0.3	494.8	2,535	5,714	2,500	264.3	2,886		3.426	535.7	178.2	2 717	3,486	549.2	105.6	2,831	MU	
89,473 391,530,256	4,376	328	99	41	961	954	787	689	269	156		UTX										3.0%							5,244		İ		3,946				4,759			468.3			4,519				uīx	
1,279,664,171	17,916	1,203	919	302	1,965	1,727	2,851	5,580	1,610	1,055	704	All Univ.												1	11.281	8,323	3,979	14,997	19,006	23,526	700,2	2,524	18,120	25,534	200 30	1,272	20,912		24,557	3,232	832	20,493	26,155	3,515	630	22,008	All Univ.	では、

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														5.45%	PF Percentage		
17-121	11-12 Tota 10-11		£		Deduct Out of State						10-11	2010-11 Total	Performance Funding to	Add Outcome Based Funding, Road Cost Subtotal, &	Performance Funding calculated in same manner as in	MSO, Utilities, & Equipment costs based on traditional THEC standards	
11-12 Need - New Formula with No Phase in 10-11 Need - New Formula Change - Amount	11-12 Total Recommended Need - New Formula 10-11 Need - Old Emollment Based Formula Change - Amount Change - Percent	Est. FY 11-12 State Appropriation	Est. % of State Share Funded in FY 11-12	Net State Share of Need	Deduct Out of State Tuition (no subsidy for O/S students)	State Share of Need (60% of total)	Student Share of Need (40% of total)	2011-12 Total Need Recommendation		11-12 Enrollment Based Formula % Change	10-11 Outcomes Based Formula Simulation % Change	Total Year 1 of 3 Physein Factor 2011-12 Total Need Recommendation 2010-11 Total Keed Recommendation (Old Formula) 2010-11 Total Keed Recommendation (Old Formula)	Total Formula Need	Performance Funding Score Performance Funding	Formula Subtotal	Fixed Costs M&O & Utilities Equipment Replacement Fixed Costs Subtotal	
88,929,500 85,910,400	APSU 83,129,877 78,195,000 4,934,877 6.3%	25,790,045	52.9%	48,745,708	(1,132,218)	49,877,926	33,251,951	APSU 83,129,877		80,547,000 3.21%	85,919,400 3,50%	88,920,500 0.93 83,129,877 78,195,000 6,31%	88,920,500	83.5 3,870,415	85,050,035	12,930,396 1,258,118 14,188,516	
74,656,500 72,302,400 2,354,100	UTM 73,748,407 70,994,000 2,754,407 3.9%	23,578,148	55.9%	42,151,085	(2,097,959)	44,249,044	29,499,363	UTM 73,748,407	Calcula	73,753,000 -0.01%	72,302,400 3.26%	74,656,500 0.99 73,748,407 70,994,000 3,88%	74,656,500	92.0 3,564,553	71,091,993	14,502,301 989,652 15,491,953	
120,954,000 118,213,400 2,740,600	TTU 112,410,431 106,785,000 5,625,431 5.3%	35,724,624	55.2%	64,757,225	(2,689,033)	67,446,258	44,964,172	TTU 112,410,431	tion of State S	109,790,000	118,213,400	120,954,000 0.93 112,410,431 106,785,000 5.27%	120,954,000	97.0 6, 073,173	114,880,787	19,254,240 2,130,704 21,384,944	Park Sales
106,023,600 99,566,000 6,457,600	UTC 109,222,091 104,335,000 4,887,081 4.7%	33,478,354	54.4%	61,527,731	(4,005,518)	65,533,249	43,688,832	UTC 109,222,081	Calculation of State Share of Total Need	108,859,000	99,566,000 6,49%	106,023,600 1,03 109,222,081 109,2335,000 4.68%	106,023,600	89.0 4,904,767	101,118,788	20,483,100 1,367,077 21,850,177	
223,232,900 215,428,400 7,804,500	MTSU 230,900,308 227,255,000 3,645,308 1.6%	71,857,436	53.6%	134,169,068	(4,371,117)	138,540,185	92,360,123	MTSU 230,900,308	Veed	231,726,000 -0.36%	215,428,400 3.62%	223,232,900 1.03 230,900,308 227,255,000 1.60%	223,232,900	10,988,929	212,243,928	31,712,405 4,151,975 35,864,380	
147,705,900 137,476,000	ETSU 151,678,364 143,316,000 8,362,364 5.5%	44,804,149	55.5%	80,669,268	(10,337,750)	91,007,018	60,671,346	ETSU 151,678,364		150,186,000 0.99%	137,476,000 7.44%	147,705,900 1,03 151,678,364 143,316,000 5,83%	147,705,900	92.0 7,052,366	140,653,487	22,509,537 1,946,215 24,455,752	- Control of the cont
109,291,200 105,876,600	TSU 110,312,362 107,397,000 2,915,362 2,7%	28,861,447	53,4%	54,084,712	(12,102,705)	66,187,417	44,124,945	TSU 110,312,362		103,633,000 6,45%	105,876,600 3.23%	109,281,200 1.01 1.01 110,312,362 107,397,000 2.71%	109,291,200	79.0 4,511,297	104,779,868	18,523,830 2,492,144 21,015,975	
271,815,600 252,801,600 19,014,000	281,428,686 267,115,000 14,313,686 5.4%	89,396,542	57.9%	154,429,554	(14,427,658)	168,857,212	112,571,475	281,428,686		272,756,000 3.18%	252,801,600 7.52%	271,815,600 1.04 281,428,686 267,115,000 5.36%	271,815,600	96.0 12,169,609	259,646,028	43,454,488 3,624,832 47,079,320	The second secon
511,512,000 480,549,800 30,962,200	UTK 500,222,580 465,000,000 35,222,580 7.5%	145,673,181	52.9%	275,464,154	(24,669,394)	300,133,548	200,089,032	UTK 500,222,580		471,126,000 6.18%	480,549,800	511,512,000 0.98 500,222,580 465,000,000 7,57%	511,512,000	88.0 23,409,400	488,102,578	77,396,034 19,176,288 96,572,322	100 100 100 100 100 100 100 100 100 100
1,654,112,200 1,568,124,600 85,987,600	All Univ. 1,653,053,097 1,570,392,000 82,661,097 5.3%	499,163,926	54.5%	915,998,506	(75,833,352)	991,831,858	661,221,239	All Univ. 1,653,053,097		1,602,376,000	1,568,124,600 5,48%	1,654,112,200 1,653,053,097 1,570,392,000 1,05	1,654,112,000	76,544,509	1,577,567,511	260,766,334 37,137,006 297,903,339	on the state of th

Oulcome Based Formula and Explanatory Notations
Data as of October 14, 2010

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	Pactor	by Scale	Outcomes	Convert						3341 03	Reported	Deta							The same of	by Dividing	Outcomes	Convert				-			-	to THEC	Reported	2			Control
Low-income Accumulating 36 hrs Low-income Associates Low-income Certificates	Low-income Accumulating 24 hrs	Low-income Accumulating 12 brs	Aguit Associates	Adults Accumulating 36 hrs	Adults Accumulating 24 hrs	Scaled Sub-pop Outcomes (07-08 to 09-10 Data)	Low-income Certificates	Low-income Associates	Low-income Account ting 24 Ars	Low-income Accumulating 12 hrs	Adult Certificates	Adult Accordance	Adults Acoumdating 24 hrs	Adults Accumulating 12 hrs	Sub-population Outcomes (07-08 to 69-10 Data)	Awards per IEO FTE (Scale=0.05)	Workforce Training (Contact Hours) (Scale=50)	Transfers Out with 12 hrs (Scale=2)	Job Placements (Scale-C.)	Certificates (Scale=1.5)	Associates (Scale=1.5)	Dual Enrollment (Scale=2)	Students Accumulating 24 hrs(Scale=2)	Students Accumulating 12 hrs (Scale=2)	Scaled Outcomes (07-08 to 09-10 Data)	Awards per 100 FTE	Worldgree Training (Contact Hours)	Transfers Out with 12 brs	Job Piacerrents	Certificates	Associates	Dual Enrollment	Students Acountiating 36 hrs	Students Accumulating 12 hrs	Dutcomes (07-08 to 09-10 Data)
22 ASS	652	1053	2 60	365	306	Chattanooga	53	336	1,500	2,106	79	397	793	999	Chattanooga	296	1,401	230	200	10	448	50.00	1,204	1,946	Chattanooga	15	70,032	461	3163	137	671	1,012	1,364	3,891	Chattanooga
223 110 23	284	434	118	160	195	Cleveland	35	166	2000	857	8	178	3 36	509	Cleveland	348	95	109	150	£ 53	199	249	508	813	Cleveland	17	4,739	217	250	95	298	497	7774	1,627	Cleveland
12 121 724	354	500	162	190	195	Columbia	18	241	562	1,005	42	243	391	429	Columbia	345	1,336	222	322	37	333	323	507	TITE.	Columbia	IJ	66,787	444	1 167	55	499	647	1,193	2,225	Columbia
203 84	286	474	28	120	143	Dwersburg	7	125	406	947	=	122	286	407	Dyersburg	234	127	121	191		137	263	495	754	Dwersburg	12	6,368	242	501	: ::	205	527	103	1,508	Diversburg
181	399	743	152	176	194	Jackson 283	16	272	500	1,485	25	273	3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	565	Jackson	346	395	154	314	25	324	311	625	1,172	Jackson	17	19,739	308	1072	38	485	621	980	2,345	Jackson Mettew
280 154						Motion	29	232	560	1,065	ti	220	348	408	Motiow								555		Motlow	16	5,141	482	1151	20	467	611	1,122	2,266	Motion
175 32						Mashville	45	253	1034	1,977	104	340	977	1,200	Nashville	28	2,09	30:	400	0 99	331	34	1,156	1,68	Nashville	14	104,684	506	2076	133	504	679	1,795	3,361	Nashville
234						Worthean							5.5		Mortheast								508		Northeast									2,513	:#orthe
507 4 229					5 354	Pellissip		344					707		Pellissippi								1,399		Pellissippi									4,545	Pellis
						Roane							307		Regne								548		Reane		41							2,449	Real
374 943 226 261 30 142						Southwe							1,562		Southwest								19 2,143		Southwest									9 5,515	South
43 399 61 198 42 76						Volunte	Г						50 San										43 4,052	-	Volunteer									3,733	Volun
105 106 107 108 108 108 108 108 108 108 108 108 108						Walters							450		1								730		Walters					_				3 2,837	WW
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																Scaled Outcomes	obtain Total	Premiums to	Scaled Sub-	Outcomes to	Add Scaled																Sub-pop Premiums	Factor to calculate	Cuttomera ya	dover	Multiply Staled					
	Awards per 100 FIE	Account to the Manual Ministers Account Account.		Transfers Out with 12 hes	Remedial & Developmental Success	Job Flacements	Subtotal - Certificates	row-income certificates	And the state of t	Adam Cartification	Certificates		Cabledol - Sandata	low-income Associates	Adult Associates	Associates	Control		Subtotal - Students Accumulating 36 hrs	Low-income Accumulating 36 hrs	Adults Accumulating \$6 hrs	Students Accumulating 36 hrs		Subtotal - Students Accumulating 24 hrs	Low-income Accumulating 24 hrs	Adults Accumulating 24 hrs	Students Accumulating 24 hrs	Subtotal - Students Accumulating 12 hts	ton 17 Sunsectional Michael Mc	Adults Accumulation 2.7 hrs	Students Accumulating 12 hrs	Total Scaled Dutcomes	Faulticatio descriptions	COMPONENT MICHIGAN	tow-income accumulating sents	LOW-Income accumulation 24 nrs	Low-income Accumulating 12 hrs	Adult Certaicates	Adult Addocates	Aguits Accumulating so firs	Acuts Accumulating 24 nrs	Adults Accumulating 12 hrs	Scaled Sub-Population Outcome Premium	40%	Sub-Population Premium	Security of the second
9,908	296	Ton't		230	432	9039	126	39	: :	7	91		670	50	106	448	96		1,276	198	146	932		1,624	261	159	1,204	2,300	124	210	1,946	Chattancoga			45T	767	176	1	100	140	139	200	Chattanooga			CONTRACTOR OF STREET,
3,910	348		90	109	150	256	90	,	, ,	10	63		790	4	13	199	242		540	89	64	387		695	114	78	503	1,007	4000	201 201	813	Cleveland		. 1	60	1 4	1/3		4	7	10	202	Cleveland			- Contraction of the last of t
6,551	345	accept.	1 226	222	233	399	53		. :	:	37		467	54	65	333	365	220	786	114	76	597		993	142	78	773	1,333	107	300	1,113	Columbia		n S			102	4 5	: 8	6	200	2 30	Columbia			and the language of the langua
3,344	654		177	121	160	161	13			u	on	1	202	23	33	137	200	253	431	81	48	302	}	906	114	57	485	V/VED	1000	* 05	756	Dyersburg		J &	2 6	9 19	100	100	, 3	40	30	Q p	Dyersburg			And an address on the latest designation of
5,575	346		205	154	214	521	36			4	25		469	72	73	324			584	124	70	490	•	862	160	78	625	70007	1 503	707	1,1/2	Lackson		. ;	224	100	100	747	, 6	1 3	70	24.5	Jackson			
4,921	323		102	241	226	147	2			-	13		437	62	59	311	***	K	737	112	9	196	1	954	J4S	70	739	1,700	1 200	200	1,155	Motlow	,	la \$		110	27.5		33	3 4	5.2	76	Motlow			
9,828	282	2000	2006	303	415	559	123	100	12	200	289		495	97	16	336		3/0	1,275	207	169	888		1,616	265	195	1,156	O. C.	216.5	300	1,681	Nashville		12	700	202	235	202	15	200	160	301	Nashville			
6,291	976	400	101	197	246	433	1/3		-	31	120		503	94	88	413		3	960	161	301	169		1,242	211	126	905	1,000	1 700	200	1,257	Mortheast		24	04		315	200	2 69	200		126	Northeast			
9,035	444	3 1	20,2	389	365	343	13			2	7		653	92	91	470	1	245	1,415	203	127	C80/T		1,796	255	141	1,399	2000	2007	416	2,2/2	Pellistiopi			93	202	335	ATC	34	2 5	437	141	Pellissippi			
7,146	27.6	146	158	242	248	778	6/		12	16	59		608	90	92	425		300	874	150	77	540		1,095	191	85	819	AUGA	1614	277	1,223	Roans		5 1	8 3		101	777		97	7 1	2 2	Roune			
13,919	252	200	1 074	354	836	951	700	100	9	75	278		674	104	123	446	ļ	ź	2,083	377	200	Pee'T				312						Southwest										312	Southwe			
9/491	500	200	1.261	310	358	724	100	100	0	450	205							573	1,045								1,062	- 1	1			Volunteer										127	Voluntee			
						555							598	95	82	421		200	786								931	a land	1 979	ace.	951	Walters										10.5	Walters			

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Data as of October 14, 2010

19 19 19 19 19 19 19 19 19 19 19 19 19 1	161	160	155	100	9	88	8 8	151 Pr Percentage	150	167	15.	16 6	140	2 2	197	136	á	1	100	198	130	120	120	12 E	12/2	121	124	1	118	112	116	114	113		N -
10-11-0		2010-11 Total Ne	20			Performance Funding to	Add Outcome Based Funding. Fixed Cost Subtotal, &		Parforn calculated in		standards	M&O, Utilides, & Equipment cours based on traditional THEC	Outcomes by SREB Salary to calculate Outcome Based	Multiply Total Weighted			Same and the second	Outomes	colculate Weighted	appropriate	Outcomes by	Multiply Testal Scaled								based	Assigned by THEC			Weig	
10-11 Outcomes Based Formula Simulation	% Change	2010-11 Total Need Recommendation (Old Formula)	2011-12 Total Need Recommendation	Year 1 of 3 Phase-In Factor	Total	Yotal Formula Need	Performance Funding	Performance Funding Score	Formula Subtotal	Fixed Costs Subtatal	Fquipment Replacement	Fixed Costs	SREB Avg Salary Gatcome Based Funding	Total Weighted Guttomes	Awards per 100 FT2	Worldorce Training (Contact Hours)	Transfers Out with 12 hrs	Remedial & Developmental Success	inh Placements	Associates	Dual Enrollment	Students Accumulating 36 hrs	Students Accumulating 12 hrs	Weighted Outcomes		Awards per 100 FTE	Worldorce Training (Contact Rours)	Remedial & Developmental Success	Job Placements	Certificates	Associates	Students Accumulating 36 hrs	Students Accumulating 24 hrs	Weights Based on Institutional Mission	
45,371,400	11.22%	48,515,000	53,960,307	1.04	51,747,300	51,747,300	2,496,288	93,0	49,251,017	7,083,185	954,109		42,167,831	178	10	140	35	4	62	32	25.3	85.3	154.0	Chattanooga	100.0%	5,0%	10.0%	WO'TT	20.0%	10.0%	5.0%	7.0% 5.0%	7.0%	Chattanooga	
19,476,600	3,32%	20,176,000	20,845,964	1.02	20,379,700	20,379,700	973,051	92.0	19,406,679	3,744,341	3,487,391		\$1,345 15,662,339	305	77	i u	11	35	13	2 0	24.9	37.8	65.3	Cleveland	100.0%	5.0%	5.0%	50.05	5.0%	10.0%	15.0%	7,0%	7.0%	Geveland 6.0%	
28.250,700	4,00%	27,355,000	28,483,472	0.98	29,068,200	29,088,200	1,345,654	89.0	27,742,578	4,258,339	3,932,299		23,484,234	ô	00	67	4	23	20 5	. 65	32.3	47.2	56.0	Columbia	190.0%	20.0%	5.0%	4co'ot	5.0%	5.0%	10.0%	10.0%	5,0%	4.0%	
16.486.500	-0.12%	16,520,000	16,500,955	1.00	16,478,900	16,478,500	770,459	90.0	15,708,437	2,711,757	2,568,262		12,996,680	600	1		150	32	16	. 20	13.2	30.2	61.5	Dyersburg	200.0%	5,0%	5.0%	15 050	Menar	30.0%	Morat	7.0%	7.0%	Sundanahor.	
27.426.900	2,81%	25,985,000	26,715,498	0.96	27,731,100	27,731,100	1,282,873	0.63	26,448,253	3,648,284	3,285,636		22,799,978	1	33	20	15	32	26	. 94	15.5	47.9	94.9	Jackson	300.0%	10.0%	5.0%	MO'CT	5.0%	10.0%	20.0%	5.0%	7.0%	5.0%	ZULL-LZ FORHUIA
24,475,000	2.80%	25,279,000	25,587,599	1.02	25,453,300	25,453,300	1,227,964	93.0	24,225,387	3,542,144	3,358,432		20,683,243	400	400	i un	48	23	15	43	15.3	51.6	66.0	Motlow	100.0%	15.0%	5.0%	30 0c	10.0%	5.0%	10,0%	5.0%	7.0%	900 WOODW	BINDING
37,863,600	5.33%	35,668,000	37,568,937	0.96	39,139,900	39,159,900	1,850,366	91.0	37,309,520	4,516,233	4,115,687		32,793,267	099	P. L	105	30	42	56	96	17.0	76.5	92.6	Mashville	100.00t	\$.0%	5.0%	10.0%	10.0%	20.0%	20.0%	50%	5.0%	4.0%	
36,079,600	-1.42%	31,610,000	31,361,603	1.03	30,196,700	30,196,700	1,471,589	\$4.0	28,725,147	4,131,171	208,992		24,391,977	473	200	à en	20	12	4	2 H3	10.4	57.6	67.1	Northeast	300,006	10.0%	5.0%	50.03	10,0%	20.0%	20.0%	5.0%	5,0%	4.0%	No.
45.476.700	1.30%	48,839,000	49,473,862	1.05	47,323,600	47,323,600	2,329,565	95.0	44,994,005	6,674,890	907,523		38,319,114		200				34	131			125.7	Pellissippi	30,000	3.0%	MOTOR	15.0%	10.0%	5,0%	20.0%	190%	7.0%	5.0% 5.0%	Pellission
38,193,300	-4.92%	35,5	33,826,977	0.99	34,218,200	34,218,200	1,650	93.0	32,567,528	6,345,690	454,310		25,720,848		103	42	24	12	117	177	39.9	43.7	32.00	Roone	100.0%	5.0%	5.0%	1000	15.09	20,00	20.00	10.0%	3.0%	2.0%	Board
65,268,000	-5,33%	Ť	t	1.02		0 63,250,600	5 2,515,641		8 60,734,940				8 49,149,607		н									Southwest Volum									5.0%	9000	Southwest
35,226,500		37,815,000	П		35,856,700	0 35,856,700	1,694,287		0 34,162,449				7 25,945,786										42.1	100	% 100.0%									5 2.0%	Voluntary
0 37,752,300	7,32%	38,7	1	ı	38,62	00 38,621,000	1,563,073		19 36,757,883		41 652,930		36 28,654,812										1 62.7	Walte	96 ISO.0%		5.0%				20.0%			No.	Walters
450,347,100	261	459,981,	T	T	459,500	459,505,300	73 21,471,434	0.1	83 438,033,827		130 6,265,502		112 366,809,717										7 338	Allec									269	Manage	Average

Outcome Based Formula and Explanatory Notations
Data as of October 14, 2010

11-12 Need - New Formula with No Phase In 30-11 Need - New Formula Change - Arount	11-12 Total Recommended Need - New formula 19-11 Need - Old Envollment Bused Formula Change - Are ours Change - Person	Est. FY '11. '12 State Appropriation	Est. % of State Share Funded in FY 111-12	Not State Share of Need	Deduct Out of State Tuition (no state subsidy for O/S Students)	State Share of Need (2/3xds of Total Need)	Student Share of Need (1/2rd of Yotal Need)	2011-12 Total Fecommended Need	
eith No Phase In d - New Formula Change - Amount	Formula Formula Amount Percent	priation	Y 11-12	of Need	tudents)	al Need)	al Need)	ed Need	
\$1,747,300 45,371,400 6,375,900	Ohattanooga 53,960,507 48,515,000 5,445,307 11,224	20,065,493	56,014	35,855,809	(117,730)	35,973,538	17,586,769	53,560,307	Cuttanona
20,379,700 19,476,600 903,100	20,845,964 20,876,000 669,964 3,32%	8,480,617	MS.19	13,716,351	(180,959)	13,897,310	6,948,655	20,845,964	Cleveland
29,088,200 28,250,700 837,500	Columbia 28,483,472 27,388,000 1,085,472 4,00%	11,029,520	59.2%	18,523,034	(365,547)	18,988,581	9,494,451	28,483,472	Columbia
15,478,900 15,486,500 (7,500)	Dyersburg 16,500,955 16,520,000 (19,045) -0.12%	6.105,468	\$5.8%	10,935,481	(65,156)	11,000,637	5,500,318	16,500,955	Dwenturz
27,731,100 27,426,900 304,200	Jackson 26,715,498 25,985,000 730,498 2,819	10,219,458	57.6%	17,742,443	(67,334)	17,810,332	8,905,166	26,715,498	Calculation of State Share of Total Need Jackson Motlaw Nashvil
25,453,300 24,475,000 978,300 4.0%	25,587,599 25,275,000 708,599 2,80%	8,926,106	51.9%	17,197,397	(127,669)	17,325,066	8,662,533	25,987,599	Motlaw
35,159,900 37,863,600 1,296,300	Nashville 37,568,937 35,568,000 1,900,937 5,33%	12,930,673	52.4%	24,693,567	(352,391)	25,045,958	12,522,979	37,568,937	Total Need
30,156,700 30,675,600 317,100	Northeast 31,163,503 31,530,000 [448,397] -1,42%	10,745,024	51.9%	20,693,661	(80,741)	20,774,402	10,387,201	31,161,603	Northeast
47,323,600 45,476,700 1,346,900 4,1%	9 (Missipp) 45,473,862 48,839,000 634,862 1,30%	17,356,276	53.7%	32,339,327	(643,248)	32,982,575	16,491,287	49,473,862	Pellissippi
34,218,200 36,153,300 (1,975,100)	33,826,977 35,577,000 (1,750,023) -4,92%	14,526,903	65.2%	22,272,311	{275,006	22,551,318	11,275,659	33,826,977	Roane
65,250,600 66,268,000 (3,017,400)	64,203,500 67,816,000 (3,612,500) -5.33%		65.9%	41,952,799	(849,534)	42,802,333	21,401,167		Southwest
35,856,700 35,226,500 0) 630,200	97,476,638 37,815,000 (338,962) -0.89%	- 11	M6765	24,707,482	(276,943)	24,984,425	12,492,213		Volunteer
38,621,000 37,752,300 868,700 2,3%	WHENES 39,304,817 38,793,000 511,817 1,32%		58.9%	25,937,016	(266,196)	26,203,211	13,101,606		Walters
459,505,209 450,347,109 9,158,100	465,510,130 459,981,000 5,529,130 1,20%		57.8%	306,666,582	(3,673,405)	310,340,057	155,170,043		AI C

Outcome Based Formula and Explanatory Notations Data as of October 14, 2010