Auburn University
Report on Federal Awards in Accordance with **OMB Circular A-133** For the Year Ended September 30, 2008

EIN: 63-6000724

Auburn University Report on Federal Awards in Accordance with OMB Circular A-133 Index September 30, 2008

	Page(s)
Part I - Financial Statements	
Report of Independent Auditors	1
Financial Statements and Notes to the Financial Statements	2–48
Part II - Schedule of Expenditures of Federal Awards	
Schedule of Expenditures of Federal Awards	49–61
Notes to the Schedule of Expenditures of Federal Awards	62–64
Part III - Reports on Internal Control and Compliance	
Report of Independent Auditors on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with <i>Government Auditing Standards</i>	65–66
Report of Independent Auditors on Compliance with Requirements Applicable to Each Major Program and internal Control over Compliance in Accordance with 0MB Circular A-133	67–69
Part IV - Findings	
Schedule of Findings and Questioned Costs	70–72
Summary Schedule of Prior Audit Findings	73–74
Management's Views and Corrective Action Plan	75

Part I Financial Statements



PricewaterhouseCoopers LLP Suite 1600 1901 6th Ave. North Birmingham AL 35203 Telephone (205) 252 8400 Facsimile (205) 252 7776 www.pwc.com

Report of Independent Auditors

To the Board of Trustees of Auburn University and the President of Auburn University:

In our opinion, based upon our audits and the reports of other auditors, the financial statements listed in the accompanying table of contents, which collectively comprise the financial statements of Auburn University (the "University"), a component unit of the State of Alabama, present fairly, in all material respects, the respective financial position of the University and its discretely presented component units at September 30, 2008 and 2007 (June 30, 2008 and 2007 for Tigers Unlimited Foundation), and the respective changes in financial position and cash flows (as applicable), of the University and its component units for the years then ended in conformity with accounting principles generally accepted in the United States of America. These financial statements are the responsibility of the University's management. Our responsibility is to express opinions on these financial statements based on our audits. We did not audit the financial statements of the Auburn Alumni Association (the "Association") and the Auburn University Foundation (the "Foundation"), which represent 84 percent and 87 percent of assets, 84 percent and 87 percent of net assets and 56 percent and 66 percent of revenues of the discretely presented component units at September 30, 2008 and 2007 (June 30, 2008 and 2007 for Tigers Unlimited Foundation) and for the years then ended, respectively. Each of those statements were audited by other auditors whose reports thereon have been furnished to us, and our opinion, expressed herein, insofar as it relates to the amounts included for the Association and the Foundation, is based solely on the reports of other auditors. We conducted our audits of these statements in accordance with the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall financial statement presentation. We believe that our audits and the report of other auditors provide a reasonable basis for our opinions. The financial statements of the University's discretely presented component units were not audited in accordance with Government Auditing Standards.

The management's discussion and analysis and required supplemental information on pages 2 through 8 and pages 43 through 47 are not a required part of the basic financial statements but are supplementary information required by accounting principles generally accepted in the United States of America. We have applied certain limited procedures, which consisted primarily of inquiries of management regarding the methods of measurement and presentation of the required supplemental information. However, we did not audit the information and express no opinion on it.

The University has not presented the management's discussion and analysis for the year ended September 30, 2007, that accounting principles generally accepted in the United States of America require to supplement, although not to be part of, the basic financial statements.

In accordance with *Government Auditing Standards*, we have also issued our report dated January 21, 2009 on our consideration of the University's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters, for the year ended September 30, 2008. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be considered in assessing the results of our audit.

Our audit was conducted for the purpose of forming an opinion on the basic financial statements taken as a whole. The accompanying Schedule of Expenditures of Federal Awards is presented for purposes of additional analysis as required by U.S. Office of Management and Budget Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*, and is not a required part of the basic financial statements Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated in all material respects, in relation to the basic financial statements as a whole.

Pricewaterhause Cooperes LLP

January 21, 2009



MANAGEMENT'S DISCUSSION AND ANALYSIS

The following discussion and analysis provides an overview of the financial position and activities of Auburn University (the University) for the year ended September 30, 2008, with a comparison to the year ended September 30, 2007. This discussion has been prepared by management and should be read in conjunction with the financial statements and the notes thereto, which follow this section. The financial statements, footnotes, and this discussion are the responsibility of University management.

The University is a land grant institution and is classified by the Carnegie Foundation as "Doctoral/Research-Extensive," while Auburn University at Montgomery (AUM) is classified as "Master's I." Fall 2008 enrollment included 29,817 total students at the main campus at Auburn and at AUM. The University offers a diverse range of degree programs in 12 colleges and schools and has approximately 5,263 full-time employees, including approximately 1,364 faculty members, who contribute to the University's mission of serving the citizens of the State of Alabama through its instructional, research and outreach programs.

Using the Annual Report

The University's financial report includes three financial statements: the Statement of Net Assets, the Statement of Revenues, Expenses and Changes in Net Assets and the Statement of Cash Flows. These financial statements are prepared in accordance with Governmental Accounting Standards Board (GASB) Statement No. 35, Basic Financial Statements-and Management's Discussion and Analysis-for Public Colleges and Universities. GASB Statement No. 35 establishes standards for external financial reporting for public colleges and universities and requires that financial statements be presented on an entity-wide basis to focus on the University as a whole. All references to "2008," "2007," or another year refer to the fiscal year ended September 30, unless otherwise noted.

The University's financial statements are summarized as follows:

The Statement of Net Assets presents entity-wide assets, liabilities, and net assets (assets minus liabilities) on the last day of the fiscal year. Distinctions are made in current and noncurrent assets and liabilities. Net assets are segregated into unrestricted, restricted (expendable and nonexpendable), and invested in capital, net of related debt. The University's net assets are one indicator of the University's financial strength. An increase or decrease in net assets is an indicator of whether the overall financial condition has improved or worsened during the year.

The Statement of Revenues, Expenses and Changes in Net Assets presents the revenues earned and expenses incurred during the year. Activities are reported as either operating or nonoperating. Governmental accounting standards require state appropriations, gifts, and investment earnings to be classified as nonoperating revenues. As a result, the University will typically realize a significant operating loss. The utilization of capital assets is reflected in the Statement of Revenues, Expenses and Changes in Net Assets as depreciation expense, which reflects the amortization of the cost of an asset over its expected useful life.

The Statement of Cash Flows reports the major sources and uses of cash and reveals further information for assessing the University's ability to meet financial obligations as they become due. Inflows and outflows of cash are summarized by operating, noncapital financing, capital and related financing, and investing activities.

In addition to the University's financial statements, related component unit Statements of Financial Position and Statements of Activities have been included in this annual report. GASB Statement No. 39, *Determining Whether Certain Organizations Are Component Units*, provides criteria for determining which related organizations should be reported as component units based on the nature and significance of their relationship with the primary government, which is the University. GASB Statement No. 39 also clarifies financial reporting requirements for those organizations as amendments to GASB Statement No. 14, *The Financial Reporting Entity*. The University has identified these significant related organizations that are required to be reported as component units. The three component units of the University reported herein are:

- (1) Auburn University Foundation (AUF) AUF was organized on February 9, 1960, and is the fundraising foundation for the University. As of September 30, 2008, AUF holds endowments and distributes earnings from those endowments to the University. AUF is incorporated as a legally separate, tax-exempt nonprofit organization established to solicit individual and corporate donations for the direct benefit of the University. AUF financial reports are presented according to the Financial Accounting Standards Board (FASB) Statement No. 117, Financial Statements of Not-for-Profit Organizations. FASB Statement No. 117 requires three classes of net assets to be reported: unrestricted, temporarily restricted and permanently restricted.
- (2) Tigers Unlimited Foundation (TUF) TUF is a legally separate nonprofit organization incorporated in December 2002, which began operations on April 21, 2004. TUF was organized exclusively for charitable purposes, pursuant to Sections 501(a) and 501(c)(3) of the Internal Revenue Code to support athletic fund raising and athletic programs. TUF presents its financial statements in accordance with FASB Statement No. 117 with a June 30 fiscal year end. TUF provides economic resources to the University for athletic scholarships, athletic building maintenance or new construction, and for athletic department programs.

(3) Auburn Alumni Association (the Association) - The Association is a nonprofit corporation organized on April 14, 1945, to promote mutually beneficial relationships between the University and its alumni, to encourage loyalty among alumni, and to undertake various other actions for the benefit of the University, its alumni and the State of Alabama. Membership is comprised of alumni, friends and students of the University. The Association's financial statements are presented in accordance with FASB Statement No. 117. The Association provides monetary support to the University in the form of faculty awards and student scholarships.

The University has three other related foundations. Due to immateriality, the statements of the Auburn Research and Technology Foundation and the Auburn Spirit Foundation for Scholarships are not presented as component units in these financial statements. The Auburn University Real Estate Foundation has been consolidated into AUF's financial statements, as a blended component unit.

FINANCIAL HIGHLIGHTS

Statement of Net Assets

The University's financial position at September 30, 2008, and 2007, includes assets of \$1.97 billion and liabilities of \$816 million and assets of \$1.56 billion and liabilities of \$526 million, respectively. The University experienced an increase in net assets of 11% in 2008. A summary of assets, liabilities, and net assets as of September 30, 2008, and 2007, is as follows:

	2008	2007
Assets		
Current assets	\$ 211,411,952	\$ 208,111,161
Capital assets	865,261,061	757,360,225
Other noncurrent assets	889,422,754	595,779,272
Total assets	1,966,095,767	1,561,250,658
Liabilities		
Current liabilities	225,926,382	195,013,081
Noncurrent liabilities	589,751,160	330,697,951
Total liabilities	815,677,542	525,711,032
Net assets		
Invested in capital assets,		
net of related debt	515,706,670	476,479,089
Restricted-Nonexpendable	23,630,616	22,949,706
Restricted-Expendable	152,763,953	134,691,617
Unrestricted	458,316,986	401,419,214
Total net assets	\$ 1,150,418,225	\$ 1,035,539,626

The University's Assets

Current assets consist of cash and cash equivalents, operating investments (those investments that are expected to be liquidated during the course of normal operations), net accounts receivable (primarily amounts due from the federal and state governments and other agencies as reimbursements for sponsored programs), net student accounts receivable (including amounts due from third parties on behalf of the students), current portion of loans receivable, accrued interest receivable, inventories, and prepaid expenses. These assets increased \$3.3 million from 2007 to 2008. This change was due to several factors. In 2008, the University issued new bonds. The cost of issuance on the new bond issues increased prepaid expenses \$2.4 million. Although the University had decreases in pledged gift receivables and student accounts receivable, the University maintained a higher level of liquidity at September 30, 2008; therefore, the remaining current assets slightly increased.

Other noncurrent assets increased largely due to investment of bond proceeds. Capital assets generally represent the historical cost of land improvements, buildings, construction in progress, infrastructure, equipment, library books, livestock, less any accumulated depreciation, with buildings constituting over 63% of the total capital asset value. Capital assets, net of depreciation, shown as investment in plant, net on the Statement of Net Assets increased 14% from 2007 to 2008. The increase was mainly due to the completion and capitalization of the following construction projects in fiscal year 2008 totaling \$56.3 million:

Student Center	\$ 40.5 million
AU Hotel Dixon Conference Center Guest Rooms	\$ 7.7 million
Federal Highway Admin Center for Technology	\$ 4.3 million
IINR Bioenergy and Biproduct Plant	\$ 1.0 million
Small Projects Total	\$ 2.8 million

The University's Liabilities

Current liabilities consist of accounts payable, the current portion of compensation related liabilities, accrued interest payable, student and other deposits (including Perkins and Health Professions loan liability), deferred revenues, the current portion of noncurrent liabilities, and other accrued liabilities. Current liabilities increased by \$30.9 million from 2007 to 2008. This increase was primarily due to additional payables on new construction accrued as of September 30, 2008, but paid subsequent to year end. The University's deferred revenue increased based on increases in fall 2008 tuition, which the University defers 60% as of September 30 and receipt of contract and grant funds prior to expenditures. The University also had an increase in accrued interest payable due to new bonds issued in 2008.

Noncurrent liabilities include principal amounts due on University bonds payable, accrued compensated absences and other compensation-related liabilities that are payable beyond September 30, 2009. Noncurrent liabilities increased 78% from 2007 to 2008, primarily due to the issuance of general fee revenue bonds in 2008 and the accrual of other postemployment benefits in accordance with GASB Statement No. 45, *Accounting and Financial Reporting by Employers for Postemployment Benefits other than Pensions* (refer to Note 11).

During 2008, the University issued \$269,495,000 in General Fee Revenue bonds. Proceeds from the bonds are to be used for financing costs of certain capital improvements to the Auburn campus and paying the costs of the issuance of the Series 2007 and Series 2008 General Fee Revenue bonds. The capital improvements for the Series 2007 bonds include acquisition and construction of new housing and dining facilities, pedestrian and vehicular road and access projects, additional parking facilities, and any other projects related to the new housing and dining facilities. The capital improvements for the Series 2008 bonds include the acquisition, construction, and equipping of a new intercollegiate basketball complex, relocation of other athletic facilities in relation to the closing of the existing complex, and other improvements.

The University's Net Assets

The three major net asset categories are discussed below:

Net assets invested in capital, net of related debt, represent unexpended capital debt proceeds, the University's capital assets, net of accumulated depreciation, and outstanding principal balances of debt attributable to the acquisition, construction, or improvement of those assets. These net assets increased 8.2% from September 30, 2007, to September 30, 2008. This increase is due to capitalization of assets as described previously.

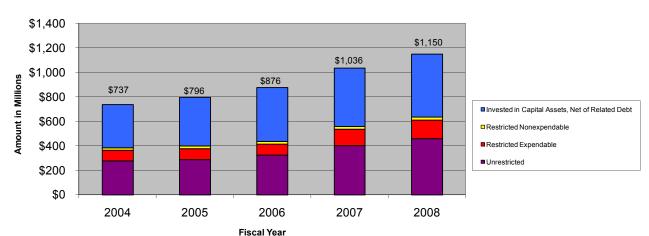
Restricted Net Assets are divided into two categories: Nonexpendable and Expendable.

Restricted-nonexpendable net assets are subject to external restrictions governing their use and consist of the University's permanent endowment funds. These net assets increased \$680,910 from September 30, 2007, to September 30, 2008, primarily due to investment earnings added back to permanent endowments.

Restricted-expendable net assets are also subject to external restrictions governing their use. Such net assets include gifts and contracts and grants restricted by federal, state, or local governments and private sources, which are restricted for purposes as determined by donors and/or external entities that have placed time or purpose restrictions on the use of the assets. Restricted funds functioning as endowments, restricted funds available for student loans and funds restricted for construction purposes are also included in this category. These net assets increased by \$18 million from September 30, 2007, to September 30, 2008. The majority of the increase is due to restricted gift funds that are unspent at year end.

Unrestricted net assets are the third major class of net assets and they are not subject to externally imposed stipulations; however, the majority of the University's unrestricted net assets have been internally designated for various mission-related purposes. These assets include funds for general operations of the University, for auxiliary operations (including athletics, housing, and the bookstore), for unrestricted quasi-endowments and for capital projects. Unrestricted net assets increased \$56.9 million from September 30, 2007, to September 30, 2008. The increase in unrestricted net assets is mainly due to holding unrestricted funds for future mission related priorities, a proration reserve, and deferred maintenance needs.

TOTAL NET ASSETS



Statement of Revenues, Expenses and Changes in Net Assets

Changes in total net assets are the result of activity presented in the Statement of Revenues, Expenses and Changes in Net Assets. The purpose of this statement is to present the revenues earned by the University, both operating and nonoperating, and the expenses incurred by the University, operating and nonoperating, and any other revenues, expenses, gains, losses, and changes in net assets.

A condensed statement is provided below:

condensed statement is provided below.		
	2008	2007
Operating revenues	\$ 486,164,108	\$ 460,939,754
Operating expenses	766,590,509	707,318,186
Operating loss	(280,426,401)	(246,378,432)
Net nonoperating revenues and		
other changes in net assets	395,305,000	405,461,201
Increase in net assets	114,878,599	159,082,769
Net assets:		
Beginning of year	1,035,539,626	876,456,857
End of year	\$ 1,150,418,225	\$ 1,035,539,626

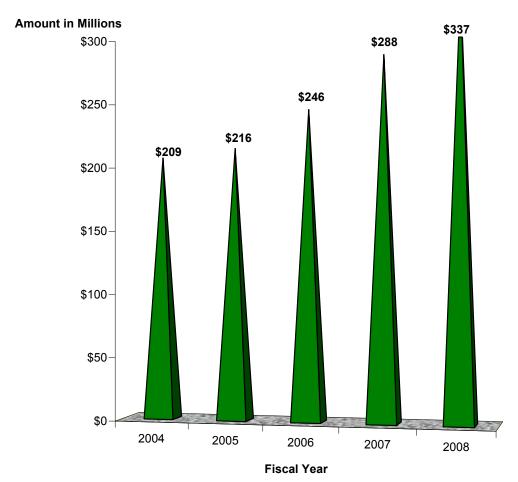
The 2008 Statement of Revenues, Expenses and Changes in Net Assets reflects an increase in net assets at the end of the year of \$114.9 million. Operating revenues increased 5.5% when comparing operating revenues from 2007 to 2008. Student tuition and fee revenue, net of discounts, increased \$15.8 million, which is primarily the result of Board-approved tuition increases of 5% in the 2007-2008 and 2006-2007 academic years, for the main campus and AUM. Because the University's fiscal year crosses fall semester, tuition revenues in the fiscal year ending September 30, 2008, include 60% of fall semester of 2007, spring semester of 2008, and summer term of 2008, as well as 40% of fall semester of 2008, which included 12% increase in tuition.

Operating expenses increased 8.4% from 2007 to 2008. Expenses for compensation and employee benefits increased \$42 million, which was primarily attributable to the 2008 compensation increases of approximately 8%. Scholarships and Fellowships increased 16%, and is attributed to the University's desire to increase aid to Auburn students. Depreciation expense increased \$4.1 million, mainly due to depreciation being recorded beginning in fiscal year 2008 on new projects completed in 2007.

Net nonoperating revenues decreased \$11.3 million from 2007 to 2008, and this decrease is attributable to a decrease in gifts received and investment income, which includes unrealized losses. While the University did receive an increase in state appropriations from the State of Alabama of \$48.7 million, the decrease in gifts and net investment income exceeded the additional appropriation. Gifts decreased \$26.3 million in 2008 compared to 2007. This is mainly due to a single donor gift of \$18 million in fiscal year 2007, which did not occur in fiscal year 2008. In addition, net investment income decreased \$29.6 million, as a result of unrealized losses on investments.

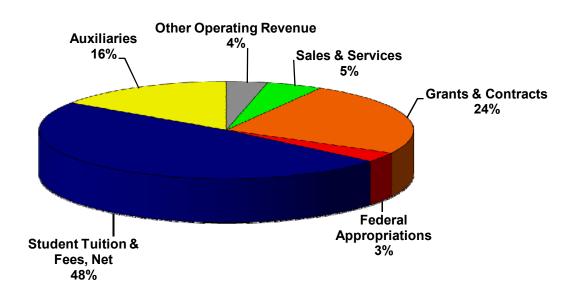
Capital appropriations, capital gifts and grants, and additions to permanent endowments increased \$1.2 million when comparing \$23.9 million recognized in 2008 to \$22.7 million recognized in 2007. This includes a \$5 million gift of infrastructure improvements to University owned land from the City of Auburn, a \$2 million gift for the new basketball arena, a \$6 million grant from the Federal Highway Department, and \$3.5 million in gifts given in support of the Shelby Transportation Technology Center.

STATE APPROPRIATIONS



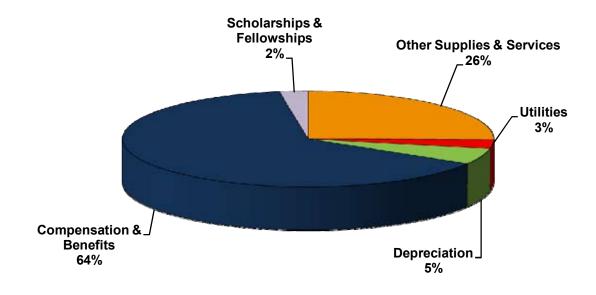
OPERATING REVENUES SUPPORTING CORE ACTIVITIES

For the year ended September 30, 2008



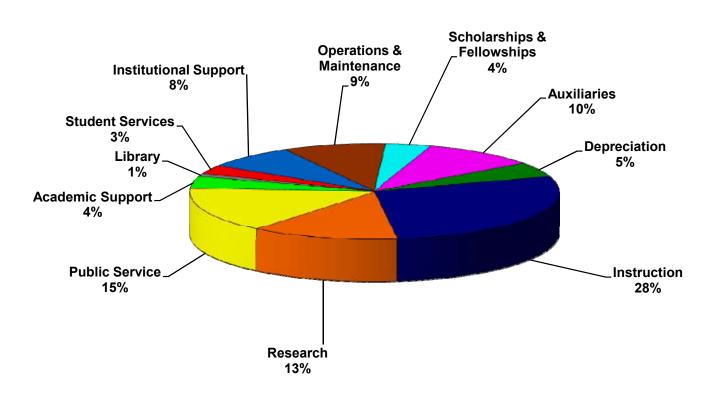
OPERATING EXPENSES BY NATURAL CLASSIFICATION

For the year ended September 30, 2008



OPERATING EXPENSES BY FUNCTION

For the year ended September 30, 2008





Statement of Cash Flows

The Statement of Cash Flows presents information about changes in the University's cash position using the direct method of reporting sources and uses of cash. The direct method reports all major gross cash inflows and outflows, differentiating these activities into operating activities; noncapital financing, such as nonexchange grants and contributions; capital and related financing, including bond proceeds from debt issued to purchase or construct buildings; and investing activities.

The University's cash flows are summarized below:

asii ilows are summanzeu below.			
	2008	2007	
Cash (used in) provided by:			
Operating activities	\$ (212,123,755)	\$ (203,255,957)	
Net noncapital financing activities	369,040,462	334,697,688	
Net capital and related			
financing activities	127,481,994	(43,351,538)	
Net investing activities	(274,259,217)	(71,488,829)	
Net increase in cash	10,139,484	16,601,364	
Cash and cash equivalents			
beginning of year	39,084,079	22,482,715	
Cash and cash equivalents			
end of year	\$ 49,223,563	\$ 39,084,079	

The University had an increase of 4.4% in cash used for operating activities from 2007 to 2008. However, the increase in cash used for operating activities was offset by an increase in cash of 10.3% provided by noncapital financing activities. Most of the increase from noncapital financing activities was the result of an increase in state appropriations.

Cash provided by capital and related financing activities increased \$171 million from 2007 to 2008, which is primarily attributable to proceeds received from issuing new bonds.

Cash used in investing activities was \$274 million in 2008, which was an increase of \$202.8 million over 2007. This increase is attributable to purchases of investments largely related to the investment of bond proceeds, offset by an increase in investment income.

Economic factors that will affect the future

While the University is impacted by the general economic conditions, management believes that the University will continue its high level of excellence in service to students, sponsors, the State of Alabama and other constituents. In addition to legislative appropriation reductions for fiscal year 2009, on December 15, 2008, the Governor announced the 12.5% proration of the Special Education Trust Fund, which effectively reduced the appropriations for Auburn University by an additional 9% in the fiscal year ending September 30, 2009. The University's strong financial position and internal financial planning process provides the University some protection against the funding reductions and adverse economic conditions. Nonetheless, a continuation of the economic downturn and future reductions in state support must be anticipated and managed carefully to maintain excellence. As a labor intensive organization, the University faces competitive pressures related to attracting and retaining faculty and staff. The rising cost of health care remains a concern, particularly in light of the post-retirement health care benefits offered to retirees.

The University continues to address aging facilities with significant new construction, as well as modernization and renovation of existing facilities. Although funding of these projects through gifts, federal and state funds, and deferred maintenance budget allocations continues, the costs of operating the new and renovated facilities will continue to place additional resource demands on the operating budget of the institution.

The University continues to take steps to enhance student recruitment, both in marketing efforts and in providing additional scholarship funding. Applications, acceptances and retention are monitored closely to assess the potential impact of general economic conditions on future enrollment. We are cautiously optimistic that demand will remain strong.

The University will continue to employ its long-term investment strategy to maximize total returns at an appropriate level of risk, while utilizing a spending rate policy to insulate the University's operations from temporary market volatility. Preservation of capital is regarded as the highest priority in the investing of the cash pool. Diversification through asset allocation is utilized as a fundamental risk strategy for endowed funds.

AUBURN UNIVERSITY STATEMENTS OF NET ASSETS SEPTEMBER 30, 2008 AND 2007

	2008	2007
ASSETS		
Current assets		
Cash and cash equivalents	\$ 49,223,563	\$ 39,084,079
Operating investments	74,913,022	73,037,007
Accounts receivable, net	43,074,194	52,043,718
Student accounts receivable, net	25,305,164	27,887,624
Loans receivable, net	3,239,360	3,520,016
Accrued interest receivable	5,950,208	5,176,113
Inventories	3,724,421	3,784,486
Prepaid expenses	5,982,020	3,578,118
Total current assets	211,411,952	208,111,161
Noncurrent assets		
Investments	872,550,112	578,946,923
Loans receivable, net	16,872,642	16,832,349
Investment in plant, net	865,261,061	757,360,225
Total noncurrent assets	1,754,683,815	1,353,139,497
Total assets	1,966,095,767	<u>1,561,250,658</u>
LIABILITIES Our and link little		
Current liabilities	E4 00E 014	40,000,700
Accounts payable	54,925,814	40,006,766
Accrued salaries and wages	4,817,509	3,871,528
Accrued compensated absences	16,624,393	15,230,778
Accrued interest payable	7,790,748	5,151,637
Other accrued liabilities	2,868,084	2,799,700
Student deposits	751,409	760,624
Deposits held in custody	19,532,659	20,142,609
Deferred revenues	102,759,552	92,235,802
Noncurrent liabilities-current portion	15,856,214	14,813,637
Total current liabilities	225,926,382	<u> 195,013,081</u>
Noncurrent liabilities		
Accrued compensated absences	671,604	1,739,701
Bonds and notes payable	567,895,472	311,080,199
Lease obligations	2,009,286	2,470,627
Other noncurrent liabilities	19,174,798	15,407,424
Total noncurrent liabilities	589,751,160	330,697,951
Total liabilities	815,677,542	525,711,032
NET ASSETS		
Invested in capital assets, net of related debt	515,706,670	476,479,089
Restricted	, , ,	-, -,
Nonexpendable	23,630,616	22,949,706
Expendable:		, ,
Scholarships, research, instruction, other	135,955,184	126,031,608
Loans	4,943,568	5,199,804
Capital projects	11,865,201	3,460,205
Unrestricted	458,316,986	401,419,214
Total net assets	\$1,150,418,225	\$1,035,539,626
Total Hot abboto		Ψ1,000,000,020 ———————————————————————————

Auburn University

AUBURN UNIVERSITY STATEMENTS OF REVENUES, EXPENSES AND CHANGES IN NET ASSETS FOR THE YEARS ENDED SEPTEMBER 30, 2008 AND 2007

	2008	2007
OPERATING REVENUES		
Tuition & fees, net of scholarship allowances of \$46,236,982		
and \$39,740,632, respectively	\$ 235,307,172	\$ 219,527,520
Federal appropriations	15,709,270	12,980,725
Federal grants & contracts, net	85,360,887	89,231,359
State & local grants & contracts, net	23,662,282	27,490,738
Nongovernmental grants & contracts, net	9,812,888	10,475,227
Sales & services of educational departments	23,658,031	21,856,102
Auxiliary revenue, net of scholarship allowances of \$2,030,040		
and \$1,892,749, respectively	75,495,395	65,342,459
Other operating revenues	17,158,183	14,035,624
Total operating revenues	486,164,108	460,939,754
PERATING EXPENSES		
Compensation & benefits	489,624,707	447,666,281
Scholarships & fellowships	18,922,374	16,250,173
Utilities	22,880,676	20,486,012
Other supplies & services	193,892,295	185,780,934
Depreciation	41,270,457	37,134,786
Total operating expenses	766,590,509	707,318,186
Operating loss	(280,426,401)	(246,378,432)
IONOPERATING REVENUES (EXPENSES)		
State appropriations	336,941,382	288,250,909
Gifts	28,522,474	54,813,663
Net investment income	21,994,083	51,623,939
Interest expense on capital debt	(16,071,668)	(11,962,218)
Nonoperating revenues, net	371,386,271	382,726,293
Income before other changes in net assets	90,959,870	136,347,861
OTHER CHANGES IN NET ASSETS		
Capital appropriations	5	108,492
Capital gifts & grants	23,506,851	22,414,383
Additions to permanent endowments	411,878	212,033
Net increase in net assets	114,878,599	159,082,769
let assets - beginning of year	1,035,539,626	876,456,857
let assets - end of year	\$ 1,150,418,225	\$ 1,035,539,626



AUBURN UNIVERSITY STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED SEPTEMBER 30, 2008 AND 2007

	2008	2007
CASH FLOWS FROM OPERATING ACTIVITIES		
Tuition & fees	\$ 251,479,652	\$ 221,555,587
Federal appropriations	15,709,270	12,980,725
Grants & contracts	128,894,680	120,168,422
Sales & services of educational departments	19,545,447	21,182,886
Auxiliary enterprises	73,154,519	65,807,302
Other operating revenues	16,645,882	14,910,846
Payments to suppliers	(188,817,474)	(172,575,784)
Payments to utilities	(22,880,676)	(20,486,012)
Payments for employee compensation & benefits	(486,418,042)	(449,746,166)
Payments for scholarships & fellowships	(18,922,374)	(16,250,173)
Student loans issued	(3,281,931)	(4,271,414)
Student loans collected	2,767,292	3,467,824
Net cash used in operating activities	(212,123,755)	(203,255,957)
ASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES		
State appropriations	336,941,382	288,250,909
Gifts for other than capital purposes	32,273,551	46,396,382
Federal Family Education Loan receipts	131,378,587	113,056,491
Federal Family Education Loan disbursements	(131,553,058)	(113,006,094)
Net cash provided by noncapital financing activities	369,040,462	334,697,688
ASH FLOWS FROM CAPITAL AND RELATED		
INANCING ACTIVITIES		
Proceeds from capital debt, net of issuance cost	272,333,120	61,708,401
Capital appropriations	-	108,492
Capital grants & gifts received	14,194,969	18,116,759
Purchases of capital assets	(133,338,157)	(101,249,905)
Proceeds received from sale of capital assets	68,992	30,533
Principal paid on debt & capital leases	(14,327,841)	(12,608,457)
Interest paid on debt & capital leases	(11,449,089)	(9,457,361)
Net cash provided by (used in) capital and		
related financing activities	127,481,994	(43,351,538)
ASH FLOWS FROM INVESTING ACTIVITIES		
Proceeds from sales and maturities of investments		
and reinvestments	971,952,317	382,982,789
Investment income	42,679,624	28,225,458
Purchases of investments	<u>(1,288,891,158</u>)	(482,697,076)
Net cash used in investing activities	(274,259,217)	(71,488,829)
Net increase in cash and cash equivalents	10,139,484	16,601,364
ash and cash equivalents, beginning of year	39,084,079	22,482,715
ash and cash equivalents, end of year	\$ 49,223,563	\$ 39,084,079

AUBURN UNIVERSITY STATEMENTS OF CASH FLOWS (CONTINUED) FOR THE YEARS ENDED SEPTEMBER 30, 2008 AND 2007

	2008	2007
RECONCILIATION OF OPERATING LOSS TO NET		
CASH USED IN OPERATING ACTIVITIES:		
Operating loss	\$ (280,426,401)	\$ (246,378,432)
Adjustments to reconcile operating loss to net cash		
used in operating activities:		
Depreciation and amortization	40,636,487	37,375,672
Write-off of loans receivable	755,002	218,999
Loss on sale of net assets	385,234	1,451,217
Capitalization of prior year expenses	1,259,061	164,230
Changes in assets and liabilities:		
Accounts receivable	6,302,520	(4,742,687)
Student accounts receivable	2,582,460	(3,085,717)
Inventories	60,065	77,098
Deferred revenue	10,523,750	4,640,045
Accounts payable	6,037,512	10,001,738
Prepaid expenses	(2,403,902)	(353,805)
Accrued salaries, wages and compensated absences	1,271,499	(5,940,637)
Student deposits and deposits held in custody	(444,694)	203,979
Loans to students	(514,639)	(803,590)
Other accrued liabilities	68,384	661,400
Other noncurrent liabilities	1,783,907	3,254,533
Net cash used in operating activities	<u>\$ (212,123,755)</u>	<u>(203,255,957)</u>
SUPPLEMENTAL NONCASH ACTIVITIES INFORMATION		
Capital assets acquired with a liability at year-end	\$ 17,986,309	\$ 9,104,773
Gifts of capital assets	8,639,686	3,553,487
Capital assets acquired through capital leases	25,200	1,612,865
Capitalized interest	8,533,667	4,509,366



AUBURN UNIVERSITY COMPONENT UNITS STATEMENTS OF FINANCIAL POSITION SEPTEMBER 30, 2008 AND 2007

		ersity Foundation		mni Association
	2008	2007	2008	2007
ASSETS				
Cash and cash equivalents	\$ 1,020,903	\$ 338,815	\$ 20,966	\$ 36,336
Investments	250,717,765	275,129,050	3,741,494	3,460,585
Investment in Auburn University Foundation				
Securities Pool	=	H	6,534,704	7,901,993
Accrued interest receivable	809,590	754,071	34,964	48,030
Contributions receivable, net	29,360,343	37,340,959	483,427	504,120
Notes receivable	741,577	679,129		
Other receivables	24,902	31,043	4,548	8,491
Other assets	13,052	42,613	142	2
Investment in real estate	1,219,696	927,096	674,799	674,799
Cash surrender value of life insurance	2,847,439	2,383,608	1867	B
Beneficial interest in outside trusts	1,031,616	2,173,947	32 4 3	5
Property and equipment, net	2,559,498	1,896,869	2,086,847	2,147,140
Prepaid rent	(80) (80) 76	54 54 55	31	32
Due from Aubum University Foundation	28	<u> </u>	93,788	92,754
Total assets	\$ 290,346,381	\$ 321,697,200	\$ 13,675,568	\$ 14,874,280
LIABILITIES				
Accounts payable and accrued liabilities	\$ 420,435	\$ 222,140	\$ 107,214	\$ 73,662
Annuities payable	7,460,283	8,217,588		10 ps
Due to Auburn University	2,851,353	2,447,146	51,242	33,438
Due to Auburn University Foundation	5	<u> </u>	14	7,500
Due to Auburn Alumni Association	6,627,852	7,987,747	334)	12
Due to Tigers Unlimited Foundation	6,206,026	7,343,095	1941	9
Deferred revenue		2	7,242,423	7,095,633
Total liabilities	23,565,949	26,217,716	7,400,879	7,210,233
NET ASSETS				
Unrestricted	21,065,627	21,118,838	6,274,689	7,664,047
Temporarily restricted	41,236,206	80,425,590	15 - 1	(-
Permanently restricted	204,478,599	193,935,056		<u></u>
Total net assets	266,780,432	295,479,484	6,274,689	7,664,047
Total liabilities and net assets	\$ 290,346,381	\$ 321,697,200	\$ 13,675,568	\$ 14,874,280

Auburn University

AUBURN UNIVERSITY COMPONENT UNITS STATEMENTS OF ACTIVITIES AND CHANGES IN NET ASSETS FOR THE YEARS ENDED SEPTEMBER 30, 2008 AND 2007

REVENUES AND OTHER SUPPORT Public support - contributions \$ 36,807,291 \$ 55,776,334 \$ 1,488,980 \$ 1,448,666 Investment income 4,509,394 4,303,794 490,178 471,584 Other revenues 699,105 499,082 659,366 744,744 Total operating revenues 42,015,790 60,579,210 2,638,544 2,664,994 EXPENSES AND LOSSES Program services Contributions to and support for Auburn University 24,318,937 22,549,954 - - - Other program services 1,744,884 1,575,626 760,742 852,683 Total program services 26,063,821 1,1723,299 1,659,826 1,470,792 Support services General and administrative 1,962,211 1,723,299 1,659,826 1,470,792 Fund raising 4,604,415 3,622,093 214,528 235,281 Total support services 6,566,626 5,345,392 1,874,354 1,706,073 Total expenses		Auburn Univers 2008	ity Foundation 2007	Auburn Alumn 2008	i Association 2007
Public support - contributions \$ 36,807,291 \$ 55,776,334 \$ 1,488,980 \$ 1,448,666 Investment income 4,509,394 4,303,794 490,178 471,584 Other revenues 699,105 499,082 659,386 744,744 Total operating revenues 42,015,790 60,579,210 2,638,544 2,664,994 EXPENSES AND LOSSES Program services Contributions to and support for Aubum University 24,318,937 22,549,954 - - - Other program services 1,744,884 1,575,626 760,742 852,683 Support services General and administrative 1,962,211 1,723,299 1,669,826 1,470,792 Fund raising 4,604,415 3,622,093 214,528 235,281 Total support services 6,566,626 5,345,392 1,874,354 1,706,073 Total expenses 32,630,447 29,470,972 2,635,096 2,558,756 Unrealized losses (gains) on investments (5,032,720) (15,467,881	REVENUES AND OTHER SUPPORT				
Other revenues 699,105 499,082 659,386 744,744 Total operating revenues 42,015,790 60,579,210 2,638,544 2,664,994 EXPENSES AND LOSSES Program services 8 </td <td></td> <td>\$ 36,807,291</td> <td>\$ 55,776,334</td> <td>\$ 1,488,980</td> <td>\$ 1,448,666</td>		\$ 36,807,291	\$ 55,776,334	\$ 1,488,980	\$ 1,448,666
EXPENSES AND LOSSES Value of the program services Value of the	Investment income	4,509,394	4,303,794	490,178	471,584
EXPENSES AND LOSSES Program services Contributions to and support for Auburn University 24,318,937 22,549,954 -	Other revenues	699,105	499,082	659,386	744,744
Program services Contributions to and support for Auburn University 24,318,937 22,549,954 -	Total operating revenues	42,015,790	60,579,210	2,638,544	2,664,994
Contributions to and support for Aubum University 24,318,937 22,549,954 -	EXPENSES AND LOSSES				
for Aubum University 24,318,937 22,549,954 -	_				
Other program services 1,744,884 1,575,626 760,742 852,683 Total program services 26,063,821 24,125,580 760,742 852,683 Support services 6eneral and administrative 1,962,211 1,723,299 1,659,826 1,470,792 Fund raising 4,604,415 3,622,093 214,528 235,281 Total support services 6,566,626 5,345,392 1,874,354 1,706,073 Total expenses 32,630,447 29,470,972 2,635,096 2,558,756 Unrealized losses (gains) on investments 39,172,041 (11,899,726) 1,392,806 (751,085) Realized (gains) on investments (5,032,720) (15,467,881) - - - Change in valuation of split-interest agreements 3,945,074 (494,708) - - - Total expenses, (gains) and losses 70,714,842 1,608,657 4,027,902 1,807,671 NET ASSETS Beginning of the year 295,479,484 236,508,931 7,664,047 6,806,724 End of the year \$266,780,432	· · · · · · · · · · · · · · · · · · ·				
Total program services 26,063,821 24,125,580 760,742 852,683 Support services General and administrative 1,962,211 1,723,299 1,659,826 1,470,792 Fund raising 4,604,415 3,622,093 214,528 235,281 Total support services 6,566,626 5,345,392 1,874,354 1,706,073 Total expenses 32,630,447 29,470,972 2,635,096 2,558,756 Unrealized losses (gains) on investments 39,172,041 (11,899,726) 1,392,806 (751,085) Realized (gains) on investments (5,032,720) (15,467,881) - - - Change in valuation of split-interest agreements 3,945,074 (494,708) - - - - *Change in net assets (28,699,052) 58,970,553 (1,389,358) 857,323 NET ASSETS Beginning of the year 295,479,484 236,508,931 7,664,047 6,806,724 End of the year \$266,780,432 \$295,479,484 \$6,274,689 7,664,047 *Change in net assets (53,211) </td <td>•</td> <td></td> <td>, ,</td> <td>700 740</td> <td>-</td>	•		, ,	700 740	-
Support services General and administrative 1,962,211 1,723,299 1,659,826 1,470,792 Fund raising 4,604,415 3,622,093 214,528 235,281 Total support services 6,566,626 5,345,392 1,874,354 1,706,073 Total expenses 32,630,447 29,470,972 2,635,096 2,558,756 Unrealized losses (gains) on investments 39,172,041 (11,899,726) 1,392,806 (751,085) Realized (gains) on investments (5,032,720) (15,467,881) -	· -				
General and administrative 1,962,211 1,723,299 1,659,826 1,470,792 Fund raising 4,604,415 3,622,093 214,528 235,281 Total support services 6,566,626 5,345,392 1,874,354 1,706,073 Total expenses 32,630,447 29,470,972 2,635,096 2,558,756 Unrealized losses (gains) on investments 39,172,041 (11,899,726) 1,392,806 (751,085) Realized (gains) on investments (5,032,720) (15,467,881) - - - Change in valuation of split-interest agreements 3,945,074 (494,708) - - - - Total expenses, (gains) and losses 70,714,842 1,608,657 4,027,902 1,807,671 NET ASSETS Beginning of the year 295,479,484 236,508,931 7,664,047 6,806,724 End of the year \$266,780,432 \$295,479,484 \$6,274,689 7,664,047 *Change in net assets Unrestricted \$(53,211) \$2,152,903 \$(1,389,358) \$857,323 Tem	Total program services	26,063,821	24,125,580	760,742	852,683
Fund raising 4,604,415 3,622,093 214,528 235,281 Total support services 6,566,626 5,345,392 1,874,354 1,706,073 Total expenses 32,630,447 29,470,972 2,635,096 2,558,756 Unrealized losses (gains) on investments 39,172,041 (11,899,726) 1,392,806 (751,085) Realized (gains) on investments (5,032,720) (15,467,881) - - - Change in valuation of split-interest agreements 3,945,074 (494,708) - - - Total expenses, (gains) and losses 70,714,842 1,608,657 4,027,902 1,807,671 *Change in net assets (28,699,052) 58,970,553 (1,389,358) 857,323 NET ASSETS Beginning of the year 295,479,484 236,508,931 7,664,047 6,806,724 End of the year \$266,780,432 \$295,479,484 \$6,274,689 7,664,047 *Change in net assets (53,211) \$2,152,903 \$(1,389,358) \$857,323 Temporarily restricted (39,189,384) 21,614,891	• •				
Total support services 6,566,626 5,345,392 1,874,354 1,706,073 Total expenses 32,630,447 29,470,972 2,635,096 2,558,756 Unrealized losses (gains) on investments 39,172,041 (11,899,726) 1,392,806 (751,085) Realized (gains) on investments (5,032,720) (15,467,881) - - - Change in valuation of split-interest agreements 3,945,074 (494,708) - - - - Total expenses, (gains) and losses 70,714,842 1,608,657 4,027,902 1,807,671 *Change in net assets (28,699,052) 58,970,553 (1,389,358) 857,323 NET ASSETS Beginning of the year 295,479,484 236,508,931 7,664,047 6,806,724 End of the year \$266,780,432 \$295,479,484 \$6,274,689 7,664,047 *Change in net assets Unrestricted (53,211) \$2,152,903 \$(1,389,358) 857,323 Temporarily restricted (39,189,384) 21,614,891 - - - Permanently restricte					
Total expenses 32,630,447 29,470,972 2,635,096 2,558,756	Fund raising	4,604,415	3,622,093	214,528	235,281
Unrealized losses (gains) on investments Realized (gains) on investments (5,032,720) (15,467,881) Change in valuation of split-interest agreements 3,945,074 (494,708) Total expenses, (gains) and losses 70,714,842 1,608,657 4,027,902 1,807,671 *Change in net assets (28,699,052) **Change in net assets Unrestricted (39,189,384) 21,614,891	Total support services	6,566,626	5,345,392	1,874,354	1,706,073
Realized (gains) on investments (5,032,720) (15,467,881) -	Total expenses	32,630,447	29,470,972	2,635,096	2,558,756
Change in valuation of split-interest agreements 3,945,074 (494,708) - </td <td>Unrealized losses (gains) on investments</td> <td>39,172,041</td> <td>(11,899,726)</td> <td>1,392,806</td> <td>(751,085)</td>	Unrealized losses (gains) on investments	39,172,041	(11,899,726)	1,392,806	(751,085)
split-interest agreements 3,945,074 (494,708) -		(5,032,720)	(15,467,881)	-	-
Total expenses, (gains) and losses 70,714,842 1,608,657 4,027,902 1,807,671 *Change in net assets (28,699,052) 58,970,553 (1,389,358) 857,323 NET ASSETS Beginning of the year 295,479,484 236,508,931 7,664,047 6,806,724 End of the year \$266,780,432 \$295,479,484 \$6,274,689 \$7,664,047 *Change in net assets Unrestricted \$(53,211) \$2,152,903 \$(1,389,358) \$857,323 Temporarily restricted (39,189,384) 21,614,891	•				
*Change in net assets (28,699,052) 58,970,553 (1,389,358) 857,323 NET ASSETS Beginning of the year 295,479,484 236,508,931 7,664,047 6,806,724 End of the year \$266,780,432 \$295,479,484 \$6,274,689 \$7,664,047 *Change in net assets Unrestricted \$(53,211) \$2,152,903 \$(1,389,358) \$857,323 Temporarily restricted (39,189,384) 21,614,891 Permanently restricted 10,543,543 35,202,759	split-interest agreements		(494,708)	<u> </u>	<u> </u>
NET ASSETS Beginning of the year 295,479,484 236,508,931 7,664,047 6,806,724 End of the year \$ 266,780,432 \$ 295,479,484 \$ 6,274,689 \$ 7,664,047 *Change in net assets Unrestricted \$ (53,211) \$ 2,152,903 \$ (1,389,358) \$ 857,323 Temporarily restricted (39,189,384) 21,614,891 - - - Permanently restricted 10,543,543 35,202,759 - - -	Total expenses, (gains) and losses	70,714,842	1,608,657	4,027,902	1,807,671
Beginning of the year 295,479,484 236,508,931 7,664,047 6,806,724 End of the year \$ 266,780,432 \$ 295,479,484 \$ 6,274,689 \$ 7,664,047 *Change in net assets **Change in net assets **Unrestricted \$ (53,211) \$ 2,152,903 \$ (1,389,358) \$ 857,323 Temporarily restricted (39,189,384) 21,614,891 - - - Permanently restricted 10,543,543 35,202,759 - - -	*Change in net assets	(28,699,052)	58,970,553	(1,389,358)	857,323
*Change in net assets Unrestricted Temporarily restricted Permanently restricted \$ 266,780,432	NET ASSETS				
*Change in net assets Unrestricted \$ (53,211) \$ 2,152,903 \$ (1,389,358) \$ 857,323 Temporarily restricted (39,189,384) 21,614,891 Permanently restricted 10,543,543 35,202,759	Beginning of the year	295,479,484	236,508,931	7,664,047	6,806,724
Unrestricted \$ (53,211) \$ 2,152,903 \$ (1,389,358) \$ 857,323 Temporarily restricted (39,189,384) 21,614,891 - - - Permanently restricted 10,543,543 35,202,759 - - -	End of the year	<u>\$ 266,780,432</u>	\$ 295,479,484	\$ 6,274,689	\$ 7,664,047
Temporarily restricted (39,189,384) 21,614,891 - - Permanently restricted 10,543,543 35,202,759 - -	*Change in net assets				
Temporarily restricted (39,189,384) 21,614,891 - - Permanently restricted 10,543,543 35,202,759 - -		\$ (53,211)	\$ 2,152,903	\$ (1,389,358)	\$ 857,323
				-	-
Total change in net assets $\frac{(28,699,052)}{(28,699,052)}$ $\frac{(1,389,358)}{(1,389,358)}$ $\frac{(1,389,358)}{(1,389,358)}$				<u> </u>	
	Total change in net assets	<u>\$ (28,699,052)</u>	\$ 58,970,553	\$ (1,389,358)	\$ 857,323



AUBURN UNIVERSITY COMPONENT UNITS-STATEMENTS OF FINANCIAL POSITION JUNE 30, 2008 AND 2007

	Tigers Un 2008	limited Foundation 2007
ASSETS		
Cash and cash equivalents	\$ 1,291,444	\$ 1,657,596
Investments	35,276,250	24,722,043
Investment in Auburn University Foundation Securities Pool	6,106,026	7,122,426
Accrued interest receivable	260,402	247,907
Contributions receivable, net	14,055,067	13,000,714
Other receivables	8,911	17,500
Other assets	51,306	1,638,250
Property and equipment, net	3,273	4,556
Due from Auburn University	50,082	-
Due from Auburn University Foundation	100,000	100,000
Total assets	\$57,202,761	\$48,510,992
LIABILITIES Accounts payable and accrued liabilities Deferred revenue Due to Auburn University	\$ 174,150 955,794 2,222,218	\$ 473,690 1,232,771 1,900,495
Total liabilities	3,352,162	3,606,956
NET ASSETS		
Unrestricted	26,347,798	20,933,749
Temporarily restricted	19,950,494	16,533,149
Permanently restricted	7,552,307	7,437,138
Total net assets	53,850,599	44,904,036
Total liabilities and net assets	\$57,202,761	\$48,510,992

AUBURN UNIVERSITY COMPONENT UNITS STATEMENTS OF ACTIVITIES AND CHANGES IN NET ASSETS FOR THE YEARS ENDED JUNE 30, 2008 AND 2007

REVENUES AND OTHER SUPPORT Public support - contributions \$ 30,280,006 \$ 27,371,132 1			ited Foundation
Public support - contributions \$ 30,280,006 \$ 27,371,132 Investment income 1,433,359 1,331,986 Other revenues 3,954,790 3,679,222 Total operating revenues 35,668,155 32,382,340 EXPENSES AND LOSSES Program services Contributions to and support for Auburn University 13,418,420 12,712,078 Other program services 6,041,620 5,943,580 Total program services 19,460,040 18,655,658 Support services 6,041,620 5,943,580 General and administrative 1,221,525 1,139,017 Fund raising 5,659,055 5,841,680 Total expenses 26,340,620 25,636,535 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,554 (504) Loss on write-off 2 578 Total expenses, (gains) and losses 8,946,563 7,547,969 NET ASSETS 8 3,7,356,067 End of the yea		2008	2007
Investment income 1,433,359 1,331,986 Other revenues 3,954,790 3,679,222 Total operating revenues 35,668,155 32,382,340 EXPENSES AND LOSSES Program services 8 8 Contributions to and support 13,418,420 12,712,078 for Auburn University 13,418,420 12,712,078 Other program services 6,041,620 5,943,580 Total program services 6,041,620 5,943,580 Support services 6,041,620 18,655,658 Support services 5,659,040 18,655,658 Seneral and administrative 1,221,525 1,139,017 Fund raising 5,659,055 5,841,680 Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 1,584 (604) Loss on write-off 2 2,786,641 *Change in net assets 8,946,563 7,547,969 NET ASSETS Beginning of the year </td <td></td> <td></td> <td></td>			
Other revenues 3,954,790 3,679,222 Total operating revenues 35,668,155 32,382,340 EXPENSES AND LOSSES Program services			
Total operating revenues 33,668,155 32,382,340 EXPENSES AND LOSSES Program services Contributions to and support for Auburn University 13,418,420 12,712,078 Other program services 6,041,620 5,943,580 Total program services 19,460,040 18,655,658 Support services 1,221,525 1,139,017 Fund raising 5,659,055 5,841,680 Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off 1,584 (504) Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$5,850,599 \$44,904,036 *Change in net assets \$5,414,049 \$3,231,264 Unrestricted<	Investment income		
EXPENSES AND LOSSES Program services Contributions to and support for Auburn University 13,418,420 12,712,078 Other program services 6,041,620 5,943,580 Total program services 19,460,040 18,655,658 Support services 5,659,055 5,841,680 General and administrative 1,221,525 1,139,017 Fund raising 5,659,055 5,841,680 Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$5,850,599 \$44,904,036 *Change in net assets \$5,414,049 \$3,231,264 Temporarity restricted 3,417,345			
Program services Contributions to and support 13,418,420 12,712,078 for Auburn University 13,418,420 5,943,580 Other program services 6,041,620 5,943,580 Total program services 19,460,040 18,655,658 Support services 6 1,221,525 1,139,017 Fund raising 5,659,055 5,841,680 Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS 8eginning of the year 44,904,036 37,356,067 End of the year \$5,850,599 \$44,904,036 *Change in net assets Unrestricted \$5,414,049 \$3,231,264 Temporarily restricted 3,417,345 2,	Total operating revenues	<u>35,668,155</u>	32,382,340
Contributions to and support for Auburn University 13,418,420 12,712,078 Other program services 6,041,620 5,943,580 Total program services 19,460,040 18,655,658 Support services 6eneral and administrative 1,221,525 1,139,017 Fund raising 5,659,055 5,841,680 Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$5,3850,599 \$44,904,036 *Change in net assets Unrestricted \$5,414,049 \$3,231,264 Temporarily restricted \$5,414,049 \$3,231,264 Temporarily restricted 3,417,345 2,368,641	EXPENSES AND LOSSES		
for Auburn University 13,418,420 12,712,078 Other program services 6,041,620 5,943,580 Total program services 19,460,040 18,655,658 Support services \$	Program services		
Other program services 6,041,620 5,943,580 Total program services 19,460,040 18,655,658 Support services \$\$\$\$ (Seneral and administrative			
Total program services 19,460,040 18,655,658 Support services General and administrative 1,221,525 1,139,017 Fund raising 5,659,055 5,841,680 Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS 8 8,946,563 37,356,067 End of the year 44,904,036 37,356,067 End of the year \$ 53,850,599 \$ 44,904,036 *Change in net assets Unrestricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted \$ 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064			
Support services General and administrative 1,221,525 1,139,017 Fund raising 5,659,055 5,841,680 Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS 8eginning of the year 44,904,036 37,356,067 End of the year \$ 53,850,599 \$ 44,904,036 *Change in net assets Unrestricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	Other program services		
General and administrative 1,221,525 1,139,017 Fund raising 5,659,055 5,841,680 Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS 8 36,569,599 44,904,036 *End of the year \$53,850,599 \$44,904,036 *Change in net assets Unrestricted \$5,414,049 \$3,231,264 Temporarily restricted \$5,414,049 \$3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	Total program services	19,460,040	18,655,658
Fund raising 5,659,055 5,841,680 Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$53,850,599 \$44,904,036 *Change in net assets Unrestricted \$5,414,049 \$3,231,264 Temporarily restricted \$5,414,049 \$3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	Support services		
Total support services 6,880,580 6,980,697 Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS 8 8946,563 37,356,067 End of the year 44,904,036 37,356,067 *Change in net assets Unrestricted \$5,414,049 \$3,231,264 Temporarily restricted \$5,414,049 \$3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	General and administrative	1,221,525	1,139,017
Total expenses 26,340,620 25,636,355 Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$53,850,599 \$44,904,036 *Change in net assets Unrestricted \$5,414,049 \$3,231,264 Temporarily restricted \$5,414,049 \$3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	Fund raising	5,659,055	5,841,680
Unrealized losses (gains) on investments 379,388 (802,058) Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$ 53,850,599 \$ 44,904,036 *Change in net assets Unrestricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	Total support services	6,880,580	6,980,697
Realized losses (gains) on investments 1,584 (504) Loss on write-off - 578 Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$53,850,599 \$44,904,036 *Change in net assets Unrestricted \$5,414,049 \$3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	Total expenses	26,340,620	25,636,355
Loss on write-off	Unrealized losses (gains) on investments	379,388	(802,058)
Total expenses, (gains) and losses 26,721,592 24,834,371 *Change in net assets 8,946,563 7,547,969 NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$ 53,850,599 \$ 44,904,036 *Change in net assets Unrestricted In restricted	Realized losses (gains) on investments	1,584	(504)
*Change in net assets 8,946,563 7,547,969 NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$ 53,850,599 \$ 44,904,036 *Change in net assets Unrestricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted \$ 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	Loss on write-off	<u>-</u> _	578
NET ASSETS Beginning of the year 44,904,036 37,356,067 End of the year \$ 53,850,599 \$ 44,904,036 *Change in net assets Unrestricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	Total expenses, (gains) and losses	26,721,592	24,834,371
Beginning of the year 44,904,036 37,356,067 End of the year \$ 53,850,599 \$ 44,904,036 *Change in net assets Unrestricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	*Change in net assets	8,946,563	7,547,969
End of the year \$ 53,850,599 \$ 44,904,036 *Change in net assets *Unrestricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064			
*Change in net assets Unrestricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	Beginning of the year	44,904,036	37,356,067
Unrestricted \$ 5,414,049 \$ 3,231,264 Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	End of the year	\$53,850,599	\$44,904,036
Temporarily restricted 3,417,345 2,368,641 Permanently restricted 115,169 1,948,064	*Change in net assets		
Permanently restricted 115,169 1,948,064			
			
Total change in net assets \$8,946,563	Permanently restricted	115,169	
	Total change in net assets	\$ <u>8,946,563</u>	\$ <u>7,547,969</u>



NOTES TO FINANCIAL STATEMENTS

(1) NATURE OF OPERATIONS

Auburn University (the University) is a land grant university originally chartered on February 1, 1856, as the East Alabama Male College. The Federal Land Grant Act of 1862, by which the University was established as a land grant university, donated public lands to several states and territories with the intent that the states would use these properties for the benefit of agriculture and the mechanical arts. Several pertinent laws dictate specific purposes for which the land may be used. In 1960, the Alabama State Legislature officially changed the name of the University to Auburn University. The University has two campuses, Auburn and Montgomery, with a combined enrollment of 29,817 students for fall semester 2008. It serves the State of Alabama, the nation and international business communities through instruction of students and the advancement of research and outreach programs. By statutory laws of the State of Alabama, the University is governed by the Board of Trustees (the Board) appointed by the Governor, a committee consisting of two trustees and two Auburn Alumni Association board members and approved by the Alabama State Senate.

The accompanying financial statements of the University have been prepared in accordance with accounting principles generally accepted in the United States of America, as prescribed by the Governmental Accounting Standards Board (GASB) and all Financial Accounting Standards Board (FASB) pronouncements issued before November 30, 1989, unless FASB conflicts with GASB. The accompanying financial statements include the following four divisions of the University:

Auburn University Main Campus Auburn University at Montgomery Alabama Agricultural Experiment Station Alabama Cooperative Extension System

Reporting Entity

The University, a publicly supported, state funded institution, is a component unit of the State of Alabama and is included in the Comprehensive Annual Financial Report of the State. However, the University is considered a separate reporting entity for financial statement purposes.

The University, as a public corporation and instrumentality of the State of Alabama, is exempt from federal income taxes under Section 115 of the Internal Revenue Code. Certain transactions may be taxable as unrelated business income under Internal Revenue Code Sections 511 to 514.

The Auburn University Foundation and the Auburn Alumni Association are exempt from federal income taxes pursuant to Section 501(c)(3) of the Internal Revenue Code. Tigers Unlimited Foundation is exempt from federal taxes under section 501(a) as an organization described in section 501(c) (3). Therefore, no provision has been made for income taxes in their respective financial statements.

The Auburn Research and Technology Foundation and the Auburn Spirit Foundation for Scholarships, created in 2004 and 2006, respectively, were organized under Internal Revenue Code 509(a)(3) and Internal Revenue Code 509(a)(2), respectively. They are exempt from federal income taxes under section 501(c)(3) of the Internal Revenue Code.

The Auburn University Real Estate Foundation, Inc. was organized in 2005 under Internal Revenue Code 170(b)(1)(A)(vi). This real estate holding corporation is a tax-exempt organization under 501(c)(3) of the Internal Revenue Code.

Contributions intended for the University's benefit are primarily received through Auburn University Foundation, Tigers Unlimited Foundation, Auburn Research and Technology Foundation, Auburn Spirit Foundation for Scholarships or Auburn University Real Estate Foundation and are deductible by donors as provided under Section 170 of the Internal Revenue Code, consistent with the provisions under Section 501(c)(3) and corresponding state law.

Component Units

The University adheres to GASB Statement No. 39, *Determining Whether Certain Organizations Are Component Units*-an amendment of GASB Statement No. 14. This statement clarifies GASB Statement No. 14, *The Financial Reporting Entity*, which provides criteria for determining whether such organizations for which a government is not financially accountable should be reported as component units. Due to the fact that the exclusion of such organizations would render the entity's financial statements misleading or incomplete, the University has included statements for Auburn University Foundation, the Tigers Unlimited Foundation and the Auburn Alumni Association in these financial statements. The Auburn University Real Estate Foundation has been consolidated into the Auburn University Foundation's financial statements, as a blended component unit. These three affiliated organization's financial statements are presented following the University's statements. The component units are not GASB entities, therefore, their respective financial statements adhere to FASB accounting principles.

Due to immateriality of the Auburn Research and Technology Foundation and the Auburn Spirit Foundation for Scholarships, presentation and disclosure of their statements are not included within this report.

Auburn University Foundation (AUF) is a qualified charitable organization established in 1960, existing solely for the purpose of receiving and administering funds for the benefit of the University. AUF's activities are governed by its own Board of Directors.

Tigers Unlimited Foundation (TUF) is an independent corporation that began operations on April 21, 2004. It was formed for the sole purpose of obtaining and disbursing funds for the University's Intercollegiate Athletics Department. TUF's activities are governed by its own Board of Directors with transactions being maintained using a June 30 fiscal year end date.

The Auburn Alumni Association (the Association) is an independent corporation organized on April 14, 1945, to promote mutually beneficial relationships between the University and its alumni, to encourage loyalty among alumni, and to undertake various other actions for the benefit of the University, its alumni and the State of Alabama. Membership is comprised of alumni, friends and students of the University. The Association's activities are governed by its own Board of Directors.

The Auburn Research and Technology Foundation (ARTF) is an independent corporation organized on August 24, 2004, to facilitate the acquisition, construction and equipping of a technology and research park on the Auburn University campus. ARTF activities are governed by its own Board of Directors.

The Auburn Spirit Foundation for Scholarships (ASFS) is a qualified charitable organization established on September, 29, 2006, organized exclusively to assist the University with the attraction and funding of student scholarships. The ASFS activities are governed by its own Board of Directors.

The Auburn University Real Estate Foundation, Inc. (AUREFI) is a qualified charitable organization created on July 5, 2005, which is owned and controlled by the AUF solely for the purpose of receiving and administering real estate gifts. The AUREFI activities are governed by its own Board of Directors.

The Foundations are not-for-profit organizations that report financial results under principles prescribed by the FASB. Most significant are FASB Statement No. 116, *Accounting for Contributions Received and Contributions Made*, FASB Statement No. 117, *Financial Statements for Not-for-Profit Organizations*, FASB Statement No. 124, *Accounting for Certain Investments Held by Not-for-Profit Organizations*, and FASB Statement No. 136, *Transfers of Assets to a Not-for-Profit Organization or Charitable Trust that Raises or Holds Contributions for Others*. As such, certain revenue recognition criteria and presentation features are different from GASB revenue recognition criteria and presentation features. No modifications have been made to the FASB reporting Foundations' financial information in the University's financial reporting entity for these differences.

The financial statements of the Foundations have been prepared on the accrual basis. Net assets and revenues, expenses, gains and losses are classified based on the existence or absence of donor-imposed restrictions. Accordingly, net assets of the Foundations and changes therein are classified and reported as Unrestricted, Temporarily Restricted or Permanently Restricted.

In accordance with FASB Statement No. 124, the FASB reporting Foundations' investments in debt securities, equity securities and mutual funds with readily determinable market values are reported at their fair market values based on published market prices.

In accordance with SFAS No. 116, contributions received, including unconditional promises to give, are recognized as revenues at their fair values in the period received. For financial reporting purposes, the FASB reporting Foundations distinguish between contributions of unrestricted assets, temporarily restricted assets and permanently restricted assets. Contributions for which donors have imposed restrictions, which limit the use of the donated assets, are reported as restricted support if the restrictions are not met in the same reporting period. When such donor-imposed restrictions are met in subsequent reporting periods, temporarily restricted net assets are reclassified to unrestricted net assets and reported as net assets released from restrictions when the purpose or time restrictions are met. Contributions of assets which donors have stipulated must be maintained permanently, with only the income earned thereon available for current use, are classified as permanently restricted assets. Contributions for which donors have not stipulated restrictions are reported as unrestricted support.

Financial statements for AUF, TUF, the Association, ARTF and ASFS may be obtained by writing to the applicable entity at 317 South College Street, Auburn, Alabama 36849.

Financial Statement Presentation

For financial reporting purposes, the University adheres to the provisions of GASB Statement No. 34, Basic Financial Statements-and Management's Discussion and Analysis-for State and Local Governments and GASB Statement No. 35, Basic Financial Statements-and Management's Discussion and Analysis-for Public Colleges and Universities-an amendment of GASB Statement No. 34. These statements establish standards for external financial reporting for public colleges and universities on an entity-wide perspective and require that resources be classified in three net asset categories.

- Invested in capital assets, net of related debt: Unexpended debt proceeds, capital assets, net of accumulated depreciation and outstanding principal balances of debt attributable to the acquisition, construction, or improvement of those assets.
- Restricted net assets:

Nonexpendable – Net assets subject to externally imposed stipulations that they be maintained permanently by the University. Such assets include the University's permanent endowment funds.

Expendable – Net assets whose use by the University are subject to externally imposed stipulations that can be fulfilled by actions of the University pursuant to those stipulations or that expire by the passage of time.

Auburn University

• Unrestricted net assets: Net assets that are not subject to externally imposed stipulations. Unrestricted net assets may be designated for specific purposes by action of management or the Board. Substantially all unrestricted net assets are designated for academic and research programs and initiatives, capital programs, and auxiliary units.

GASB Statement No. 35 also requires three statements: the Statement of Net Assets; the Statement of Revenues, Expenses and Changes in Net Assets; and the Statement of Cash Flows.

Basis of Accounting

The financial statements of the University have been prepared on the accrual basis of accounting and in accordance with accounting standards of the United States of America and all significant, interdivisional transactions between auxiliary units and other funds have been eliminated. The University reports as a Business Type Activity (BTA) as defined by GASB Statement No. 35. BTAs are those institutions that are financed in whole or in part by fees charged to external parties for goods or services. Under BTA reporting, it is required that statements be prepared using the economic resources measurement focus.

GASB Statement No. 35 requires the recording of depreciation on capital assets, accrual or deferral of revenue associated with certain grants and contracts, accrual of interest expense, accounting for certain scholarship allowances as a reduction of revenue, classification of federal refundable loans as a liability, and capitalization and depreciation of equipment with a sponsor reversionary interest. The basis of accounting and presentation, as well as other significant accounting policies of AUF, TUF, and the Association are discussed in Note 2.

Use of Estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

(2) SIGNIFICANT ACCOUNTING POLICIES OF AUBURN UNIVERSITY

Cash & Cash Equivalents

Cash and cash equivalents are defined as highly liquid debt instruments readily convertible into cash and with maturities at date of acquisition of three months or less, whose use is not restricted for long-term purposes.

Investments

Investments in equity securities, mutual funds, common trust funds, business trust funds, cash value of life insurance and debt securities are reported at fair value in the Statement of Net Assets, with all net realized and unrealized gains and losses reflected in the Statement of Revenues, Expenses and Changes in Net Assets. Fair value of these investments is based on quoted market prices or dealer quotes, where available.

Under GASB Statement No. 31, *Accounting and Financial Reporting for Certain Investments and for External Investment Pools*, the University records its initial investment and subsequent contributions in limited partnerships at cost with no adjustments for its share of income/appreciation, losses/depreciation and distributions received from the investment (see Note 4).

Under GASB Statement No. 40, *Deposit and Investment Risk Disclosures-an amendment of GASB Statement No. 3*, common deposit and investment risks related to credit risk, concentration of credit risk, interest rate risk, and foreign currency risk are addressed. The Statement defines custodial risk for deposits as "the risk that, in the event of a failure of a depository financial institution, a government will not be able to recover deposits or will not be able to recover collateral securities that are in the possession of an outside party." As an element of rate risk, this statement requires certain disclosures of investments that have fair values which are highly sensitive to changes in interest rates. Deposit and investment policies related to the risks identified in this statement are also required to be disclosed (see Note 4).

The University employs a custodian to hold, and external investment managers to administer, the majority of its endowed investments and reflects transactions related to these investments based upon their records.

Operating investments consist of cash and investments designated for current operations. Investments for capital and student loan activities represent funds that are intended to be used for the related specific activities. Investments recorded as endowment and life income represent funds that are considered by management to be of long duration. Investments received by gift are recorded at fair market value or appraised value on the date of receipt. Investments in real estate are stated at cost except those received by gift, which are stated at appraised value on date of receipt. Investment income is recorded on the accrual basis of accounting.

Inventories

Units currently holding inventories include Facilities, Chemistry Supply Store, Animal Clinic Pharmacy, Alabama Agricultural Experiment Station, Bookstores, CopyCat Duplicating Service, and Ralph Draughon and AUM Libraries. All inventories are valued at the lower of cost or market, on the first-in, first-out basis, and are considered to be current assets.

Capital Assets

Capital expenditures for, and gifts of, land, buildings and equipment are carried at cost at date of acquisition or, in the case of gifts, at fair market value at the date of donation. Depreciation is computed on a straight line basis over the estimated useful lives of buildings and building improvements (40 years), land improvements and infrastructure (10 – 40 years), library collection and software costs (10 years) and inventoried

equipment (5 – 18 years). Land and construction in progress are not depreciated. The threshold for capitalizing buildings and infrastructure is \$25,000. Expenditures for maintenance, repairs and minor renewals and replacements are expensed as incurred; major renewals and replacements are capitalized if they meet the \$25,000 threshold. Equipment is capitalized if the cost exceeds \$2,500 and has a useful life of more than one year. All buildings and contents are insured through the State of Alabama Property Insurance Fund.

Art collections, historical treasures and livestock are capitalized and valued at cost or fair market value at the date of purchase or gift, respectively, but not depreciated. Collections are preserved and held for public exhibition, education and research.

In accordance with GASB Statement No. 42, *Accounting and Financial Reporting for Impairment of Capital Assets and for Insurance Recoveries*, the University continues to evaluate prominent events of changes in circumstance to determine whether an impairment loss should be recorded and whether any insurance recoveries should be offset against the impairment loss. The University did not incur any costs related to asset impairment during fiscal 2008 or 2007.

Deferred Revenues

Deferred revenues include funds received in advance of an event, such as tuition and fees and advance ticket sales for athletic events. Net student tuition and fee revenues and housing revenues for the fall semester are recognized in the fiscal year in which the related revenues are earned. Ticket sale revenues for athletic events are recognized as the related athletic contests are held. Deferred revenues also consist of amounts received from grant and contract sponsors that have not yet been earned under the terms of the agreements. All deferred revenue is classified as a current liability (see Note 12).

Classification of Revenues

The University has classified its revenues as either operating or nonoperating according to the following criteria:

- Operating Revenues: Operating revenues include activities that have the characteristics of exchange transactions, such as (1) student tuition and fees, net of scholarship discounts and allowances, (2) sales and services of auxiliary enterprises, net of scholarship discounts and allowances, (3) most federal, state and local, private grants and contracts and federal appropriations, and (4) interest on institutional student loans.
- Nonoperating Revenues: Nonoperating revenues include activities that have the characteristics of nonexchange transactions, such as
 gifts and contributions, and other revenue sources that are defined as nonoperating revenues. In accordance with GASB Statement No. 35,
 certain significant revenues on which the University relies to support its operational mission are required by the GASB to be recorded as
 nonoperating revenues. These revenues include state appropriations, private gifts and investment income, including realized and unrealized
 gains and losses on investments.

Student Tuition, Fees and Scholarship Discounts and Allowances

Student tuition and fee revenues, and certain other revenues from students are reported net of scholarship discounts and allowances in the Statement of Revenues, Expenses and Changes in Net Assets. Scholarship discounts and allowances represent the difference between the stated charge for goods and services provided by the University and the amount that is paid by students and/or third parties making payments on the students' behalf.

Auxiliary Enterprises Revenues

Sales and services of auxiliary enterprises primarily consist of revenues generated by Athletics, Bookstore, Housing, Printing and Telecommunications, which are substantially self supporting activities that primarily provide services to students, faculty, administrative and professional employees, and staff.

Compensated Absences

The University reports employees' accrued annual leave and sick leave at varying rates depending upon employee classification and length of service, subject to maximum limitations. Upon termination of employment, employees are paid all unused accrued vacation at their regular rates of pay up to a designated maximum number of days. GASB Statement No. 35 requires the amount of compensated absences that are due within one year of the fiscal year end to be classified as a current liability. Since this amount cannot be known precisley in advance, the current liability is estimated, based on a three year average cost of annual and sick leave taken by eligible employees.

Pledged Revenue

The University normally does not receive gift pledges. Pledged revenue representing unconditional promises to give is normally received by AUF or TUF and later disbursed in accordance with the donors' wishes for the benefit of the University. Pledges are recorded at their gross, undiscounted, amounts. In accordance with the recognition criteria of GASB Statement No. 33, *Accounting and Financial Reporting for Nonexchange Transactions*, the University recorded pledges of approximately \$300,000 and \$8.6 million in fiscal years 2008, and 2007, respectively.

(3) CASH AND CASH EQUIVALENTS

Cash consists of petty cash funds and demand deposits held in the name of the University. The Board approves all banks or other institutions as depositories for University funds. GASB Statement No. 40, *Deposit and Investment Risk Disclosures-an amendment of GASB Statement No. 3*, defines custodial risk for deposits as "the risk that, in the event of a failure of a depository financial institution, a government will not be able to recover deposits or will not be able to recover securities which are in the possession of an outside party."

Effective January 1, 2001, any depository of University funds must provide annual evidence of its continuing designation as a qualified public depository under the Security for Alabama Fund Enhancement Act (SAFE). The enactment of the SAFE program changed the way all Alabama public deposits are collateralized. In the past, the bank pledged collateral directly to each individual public entity. Under the mandatory SAFE program, each qualified public depository (QPD) is required to hold collateral for all its public deposits on a pooled basis in a custody account established for the State Treasurer as SAFE administrator. In the unlikely event a public entity should suffer a loss due to QPD insolvency or default, a claim form would be filed with the State Treasurer who would use the SAFE pool collateral or other means to reimburse the loss. As a result, the University believes its custodial risk related to cash is remote.

Cash equivalents may consist of commercial paper, repurchase agreements, banker's acceptance, and money market accounts purchased with maturities at date of acquisition of three months or less.

(4) INVESTMENTS

The Board is authorized to invest all available cash and is responsible for the management of the University's investments. The endowment funds and the cash pool assets are invested in accordance with policies established by the Board. The Board has delegated the authority for investment of the endowment funds' assets to professional investment managers while maintaining centralized management of the cash pool.

Preservation of capital is regarded as the highest priority in the investing of the cash pool. It is assumed that all investments will be suitable to be held to maturity. The University's investment portfolio is structured in such a manner to help ensure sufficient liquidity to pay obligations as they become due. The portfolio strives to provide a stable return consistent with investment policy. The Cash Pool Investment Policy authorizes investments in the following: money market accounts, repurchase and reverse repurchase agreements, bankers' acceptances, commercial paper, certificates of deposit, municipals, U. S. Treasury obligations, U. S. Agency securities and mortgage-backed securities.

Bond proceeds are invested in accordance with the underlying bond agreements. The University's bond agreements generally permit bond proceeds and debt service funds to be invested in obligations in accordance with University policy in terms maturing on or before the date funds are expected to be required for expenditures or withdrawal. Certain bond indentures require the University to invest amounts held in certain construction funds, redemption funds and bond funds in federal securities or state, local and government series (SLGS) securities.

Diversification through asset allocation is utilized as a fundamental risk strategy for endowed funds. These strategic allocations represent a blend of assets best suited, over the long term, to achieve maximum returns without violating the risk parameters established by the Board. The Endowment Investment Policy approved January 31, 2008, authorizes the investment of the endowment portfolio to include the following: cash and cash equivalents; fixed income; equity securities, both domestic and international; private capital; absolute return/hedge funds; and real assets, collectively referred to as the endowment pool.

Earnings distributions are made annually from endowed funds. Consistent with the Uniform Management of Institutional Funds Act (UMIFA), which was enacted by the Legislature of the State of Alabama and signed into law effective August 31, 1993, the Board has adopted the total return concept that allows for the expenditure of "net appreciation, realized and unrealized, in the fair value of the assets of endowment funds over the historical dollar value of the funds." In order to conform to the standards for fiduciary management of investments, the Board has also adopted a spending plan whose long term objective is to maintain the purchasing power of each endowment and provide a predictable and sustainable level of income to support current operations. Under this policy, spending for a given year equals 80% of spending in the previous year, adjusted for inflation (Consumer Price Index (CPI) within a range of 1% and 6%), plus 20% of the long-term spending rate (4.5%) applied to the twelve month rolling average of the market values. Accumulated net realized and unrealized gains on endowments and funds functioning as endowments total \$25,197,644 and \$53,491,089 at September 30, 2008, and 2007, respectively, and are recorded as restricted expendable net assets.

The components of the accumulated net gains in fair value of investments, since inception, for the years ended September 30, 2008, and 2007, are as follows:

	2008	2007
Accumulated net realized gains on sale of investments Accumulated net unrealized (losses) gains	\$ 33,865,584 (8,667,940)	\$ 39,605,771 13,885,318
Net gains in fair value of investments	<u>\$ 25,197,644</u>	\$ 53,491,089

Investment Risks

Investments are subject to certain types of risks, including interest rate risk, custodial credit risk, credit quality risk, concentration of credit risk, and foreign currency risk. The following describes those risks:

• Interest Rate Risk – Interest rate or market risk is the potential for changes in the value of financial instruments due to interest rate changes in the market. Certain fixed maturity investments contain call provisions that could result in shorter maturity periods. As previously stated, it is the University's intent to hold all investments in the Cash Pool until maturity. The Board understands that in order to achieve its objectives, investments can experience fluctuations in fair value. Both the Endowment Investment Policy and the Non-Endowment Cash Pool Investment Policy set forth allowable investments and allocations.

Auburn University Investments Investment Maturities at Fair Value (in Years) September 30, 2008

Type of Investments		< 1 year	1-5 years	6	-10 years	> 10 years	Tot	al Fair Value
Fixed Maturity								
Repurchase Agreements	\$	2,400,000	\$ -	\$	-	\$ -	\$	2,400,000
Commercial Paper		4,951,250	-		-	-		4,951,250
Certificates of Deposit		3,000,000	1,689,877		-	-		4,689,877
U. S. Treasury Obligations		59,734,156	39,986,696		-	-		99,720,852
U. S. Agency Securities		129,698,700	376,140,468		78,654,464	27,048,575		611,542,207
Mortgage Backed Securities		-	9,251,366		2,306,889	25,302,708		36,860,963
Asset Backed Securities		-	3,941,295		239,917	270,725		4,451,937
Corporate Bonds		794,788	2,693,927		4,337,581	2,795,375		10,621,671
	\$	200,578,894	\$ 433,703,629	\$	85,538,851	\$ 55,417,383	\$	775,238,757
Domestic Equities								759,537
Alternative Investments (Limited P	artne	rships) - at cost						
Hedge Funds		. ,						40,700,000
Private Capital								6,524,792
Real Assets								16,553,066
Real Estate								740,750
Mutual Funds								73,957,678
Other								3,015,529
Money Market								74,824,275
Total Investments								992,314,384
Less cash equivalents held in casl	h poo	l						(44,851,250

Auburn University Investments Investment Maturities at Fair Value (in Years) September 30, 2007

6-10 years

> 10 years

Total Fair Value

1-5 years

< 1 year

Type of Investments

Fixed Maturity

i mod matarity							
Repurchase Agreements	\$	2,100,000	\$ -	\$ -	\$ -	\$	2,100,000
Commercial Paper		9,881,240	-	-	-		9,881,240
Certificates of Deposit		1,000,000	621,436	-	-		1,621,436
U. S. Treasury Obligations		36,087,001	24,271,323	-	2,369,305		62,727,629
U. S. Agency Securities		62,322,678	189,203,590	103,483,638	10,740,678		365,750,584
Mortgage Backed Securities		-	97,347	1,503,438	24,822,479		26,423,264
Asset Backed Securities		-	4,001,499	1,285,235	-		5,286,734
Corporate Bonds		362,599	5,065,323	1,621,354	1,175,539		8,224,815
Non U. S. Government Securiti	es	-	698,567	-	-		698,567
Municipals		100,332	-	-	-		100,332
	\$	111,853,850	\$ 223,959,085	\$ 107,893,665	\$ 39,108,001	\$	482,814,601
Domestic Equities							980,146
Alternative Investments (Limited P	artne	erships) - at cost					·
Hedge Funds		. ,					35,500,000
Private Capital							2,977,821
Real Assets							15,869,640
Real Estate							740,750
Mutual Funds							101,852,701
Other							3,679,381
Money Market							44,550,130
Total Investments							688,965,170
Less cash equivalents held in cash	סמ ו	ol					(36,981,240)
Operating and noncurrent inve	-					\$	651,983,930
oporating and nonountill invo	J					Ψ_	

- Custodial Credit Risk GASB Statement No. 40 defines investment custodial risk as "the risk that, in the event of the failure of the counterparty to a transaction, a government will not be able to recover the value of investment or collateral securities that are in the possession of an outside party." Although no formal policy has been adopted, the University requires its safekeeping agents to hold all securities in the University's name for both the Cash Pool and the Endowment Pool. Certain limited partnership investments represent ownership interests that do not exist in physical or book-entry form. As a result, custodial credit risk is remote.
- Credit Quality Risk GASB Statement No. 40 defines credit risk as "the risk that an issuer or other counterparty to an investment will not fulfill its obligations" as they become due. The University Non-Endowment Cash Pool Investment Policy stipulates that commercial paper be rated P1 by Moody's or A1 by Standard & Poor's or a comparable rating by another nationally recognized rating agency. Bankers' acceptances should hold a long term debt rating of at least AA or short term debt rating of AAA (or comparable ratings) as provided by one of the nationally recognized rating agencies.

The following table provides information as of September 30, 2008, and 2007, concerning credit quality risk:

Moody's Rating	Fair Value as a % of Total Fixed Maturity							
				Fair Value				Fair Value
			2008				2007	
US Treasury	\$	99,720,852	2000	12.86%	\$	62,727,629	2001	12.99%
Aaa	*	653,279,622		84.27%	•	399,144,564		82.67%
Aa		2,446,767		0.32%		3,549,881		0.74%
Α		7,414,444		0.96%		3,477,526		0.72%
Baa		335,945		0.04%		312,325		0.06%
P1		4,951,250		0.64%		9,881,240		2.05%
Not Rated*		7,089,877		0.91%		3,721,436		0.77%
	\$	775,238,757		100.00%	\$	482,814,601		100.00%

^{*}Certificates of Deposit and Repurchase Agreements are included in the "Not Rated" Category.

• Concentration of Credit Risk – GASB Statement No. 40 defines concentration of credit risk as "the risk of loss attributed to the magnitude of a government's investment in a single issuer." The University Non-Endowment Cash Pool Investment Policy does not limit the aggregate amounts that can be invested in U. S. Treasury securities with the explicit guarantee of the U. S. Government or U. S. Agency securities that carry the implicit guarantee of the U. S. Government. As of September 30, 2008, and 2007, the University Cash Pool and the University Endowment Pool were in compliance with their respective policies.

The University Endowment Investment Policy provides for diversification by identifying asset allocation classes and ranges to provide reasonable assurance that no single security, or class of securities, will have a disproportionate impact on the performance of the total Endowment Pool.

• Foreign Currency Risk – GASB Statement No. 40 defines foreign currency risk as "the risk that changes in exchange rates will adversely affect the fair value of an investment or a deposit." No formal University policy has been adopted addressing foreign currency risk. As of September 30, 2008, and 2007, the University held no investments in foreign currency.

Securities Lending Program

The University's investment policies allow participation in securities lending such as Reverse Repurchase Agreements and as authorized by the State Street Index Fund held by the Auburn University Endowment Pool. Effective June 2008, the State Street Index Fund held by the Endowment Pool terminated participation in securities lending. As of September 30, 2008, and 2007, there was no participation in any securities lending program.

Interest Sensitive Securities

As of September 30, 2008, and 2007, the University held \$36,860,963 and \$26,423,264, representing 3.72% and 4.27%, respectively, of its total investments in mortgage-backed securities. As of September 30, 2008, and 2007, the University held \$4,451,937 and \$5,286,734, representing 0.45% and 0.77%, respectively, of its total investments in asset-backed securities. The mortgage-backed and asset-backed investments have embedded prepayment options that are expected to fluctuate with interest rate changes. Generally, this variance presents itself in variable repayment amounts, uncertain early or extended payments, or the possibility of no repayments.

Certain fixed maturity investments have call provisions that could result in shorter maturity periods. However, it is the intent that the University's Cash Pool fixed maturity investments be held to maturity; therefore, the fixed maturity investments are classified in the above table as if they were held to maturity. As of September 30, 2008, and 2007, the University Cash Pool held \$36,109,377 and \$48,686,187, representing 3,64% and

7.07%, respectively, of total investments in continuously callable fixed maturity investments. The University investment policies do not restrict the purchase of mortgage-backed securities, asset-backed securities, or bonds with call provisions.

The University owns shares in eleven mutual funds, three common trust funds and two business trust funds. These funds are invested in domestic marketable securities, international marketable securities, commodities and debt securities. The University owns limited partnership interests in several non-registered investment partnerships. The goal of the limited partnerships is to invest in readily marketable securities, privately held companies and properties within different industry sectors. At investment inception, the University enters into a separate subscription agreement with a capital commitment to each limited partnership.

As of September 30, 2008, the University had entered into subscription agreements with eighteen limited partnership investments. As of September 30, 2008, the aggregate amount of capital committed to these investment partnerships was \$80,200,000 of which capital contributions of \$63,777,858 have been made. Of these eighteen commitments, seven subscriptions relate to private equity funds, six subscriptions relate to hedge funds and five subscriptions relate to real asset funds. The private equity fund commitments are investments in privately held companies in various industries, including alternative fuel technology. The hedge funds are primarily invested in long/short term equities, fixed income arbitrage, merger arbitrage and other event driven strategies through various investment managers, investment partnerships and offshore funds. The real asset funds include investments in commercial real estate, residential real estate, and oil and gas production.

As of September 30, 2008, and 2007, the University's limited partnership investments are carried at cost. As required by GASB Statement No. 31, no adjustment was recorded to recognize net unrealized gains and losses. Limited partnership investments are made in accordance with the University's investment policy, which approves the allocation of funds to various assets classes (i.e., domestic equity, international equity, private capital, hedge funds, real assets, fixed income and cash) in order to ensure the proper level of diversification within the endowment pool. The limited partnerships (private equity, hedge funds, and real assets) are designed to enhance diversification and provide reductions in overall portfolio volatility.

In October 2006, the University entered into a Constant Maturity Swap (CMS) Agreement with Deutsche Bank AG as the counterparty for the purpose of reducing the net interest paid on the University's Series 2001A and 2004 General Fee Revenue Bonds. It was expected that positive cash flows would lower the associated bonds' interest expense and that this would occur as the yield curve reverts to the upward sloping curve. The terms of the Swap Agreements are listed below. The bonds associated with the notional value and the terms of the swaps are as follows:

	2001 A General Fee Bonds	2004 General Fee Bonds				
Notional amount	\$ 74,750,000	\$ 72,105,000				
Trade date	September 19, 2006	September 19, 2006				
Execution date	October 3, 2006	October 3, 2006				
Effective date	March 1, 2008	March 1, 2008				
Termination date	June 1, 2026	June 1, 2034				

On February 1, 2008, under favorable market conditions, the University elected to terminate the Swap Agreement. The termination resulted in settlement payments from Deutsche Bank AG to the University of \$2,845,000 and \$2,330,000 for the 2001A General Fee Bonds Swap Contract and for the 2004 General Fee Bonds Swap Contract, respectively. On September 30, 2008, the University was not a party in any Swap contracts. These amounts are reported as investment income on the Statement of Revenues, Expenses and Changes in Net Assets.

The table entitled, "Auburn University Investments, Investment Maturities at Fair Value (in Years)", includes funds held for pending capital expenditures at September 30, 2008: \$19,937,552, 2004 General Fee Bond proceeds; \$27,889,675, 2006 General Fee Bond Proceeds; \$117,128,306, 2007 A General Fee Bonds Proceeds; and \$30,274,318 Deferred Maintenance Building Fund. The General Liability Account holds investments of \$5,707,690.

At September 30, 2007, funds held for pending capital expenditures were as follows: \$20,484,512, 2004 General Fee Bond proceeds; \$41,956,162, 2006 General Fee Bond Proceeds; and \$24,363,771, Deferred Maintenance Building Fund. The General Liability Account holds investments of \$5,599,826.



AUF investments at September 30, 2008, and 2007, include the following:

•			2008			2007	
		Fair Value		Cost	Fair Value		Cost
Cash and pooled investment Government bonds, notes ar		7,396,151	\$	7,389,915	\$ 9,365,907	\$	9,356,562
other securities		18,327,644		18,343,655	22,244,323		22,135,264
Corporate bonds and debent	tures	17,631,412		19,620,736	15,749,070		15,679,386
Corporate stocks		1,448,429		1,097,876	1,907,392		1,269,611
 Mutual funds, business trust 	t funds,						
and common trust funds		118,631,811		129,333,340	142,188,115		117,279,328
Hedge funds		42,522,291		37,875,000	45,670,042		36,875,000
Private equity funds		13,282,101		13,901,284	8,298,120		8,104,929
 Real asset investment funds 		31,477,926		28,449,743	 29,706,081		25,109,743
Total investments	\$	250,717,765	\$	256,011,549	\$ 275,129,050	\$	235,809,823

AUF owns shares in nine mutual funds, two business trust funds and three common trust funds. These funds are invested in domestic marketable securities, international marketable securities, commodities and debt securities. AUF owns limited partnership interests of which the goal is to invest in readily marketable securities, privately held companies and properties within different industry sectors. At investment inception, AUF enters into a separate subscription agreement with a capital commitment to each limited partnership.

As of September 30, 2008, AUF had entered into subscription agreements with twenty-one limited partnership investments. The aggregate amount of capital committed to these investment partnerships is \$105,975,000 of which capital contributions of \$80,226,028 have been invested. A net unrealized gain of \$7,056,291 has been recorded on these investments on the Consolidated Statement of Activities and Changes in Net Assets for fiscal 2008. Of these twenty-one commitments, five subscriptions relate to hedge funds, nine subscriptions relate to private equity funds, and seven subscriptions relate to real estate asset funds. The hedge funds are primarily invested in long/short equities, fixed income arbitrage, merger arbitrage and other event driven strategies through various investment managers, investment partnerships and offshore funds. The private equity fund commitments are for investments in privately held companies in various industries, including alternative fuel technology. The real asset funds include an investment in commercial real estate, residential real estate, oil and gas production.

Investment income, realized gains and losses, unrealized gains and losses, and changes in values of split-interest agreements are reported on the Consolidated Statements of Activities and Changes in Net Assets net of investment expenses. Investment income is shown net of estimated investment expenses of \$2,361,000 and \$2,302,000 for the fiscal years ended September 30, 2008, and 2007, respectively.

AUF carries its limited partnership investments at fair value in accordance with FASB requirements. This differs from how the University carries these investments, which is at cost, in accordance with GASB requirements. AUF believes that the carrying amount of its limited partnership investments is a reasonable estimate of fair value as of September 30, 2008. Because limited partnership investments are not readily marketable, the estimated value is subject to uncertainty and, therefore, may differ from the value that would have been used had a ready market for the investments existed and such difference could be material. Limited partnership investments are made in accordance with AUF's investment policy that approves the allocation of funds to various assets classes (i.e., domestic equity, international equity, private capital, hedge funds, real assets, fixed income and cash) in order to ensure the proper level of diversification within the endowment pool. Investments in limited partnerships (private equity, hedge funds, and real assets) are designed to enhance diversification and provide reductions in overall portfolio volatility. These fair values are estimated by the general partner of each limited partnership using various valuation techniques.

Between October 1, 2008, and January 21, 2009, there has been significant market instability. During this time period, there have been declines in major indexes such as Dow Jones Industrial Average and NASDAQ Composite. As the University and AUF's investment portfolios are diversified and consist of various types of investments, they are subject to changes due to market volatility.

(5) FUNDS HELD IN TRUST

In addition to permanently restricted net assets carried on the University's financial statements, the University is the beneficiary of income earned on a number of AUF endowments. The cost of these funds was \$214,258,429 and \$196,528,951 and the market value was \$209,491,438 and \$232,070,597 at September 30, 2008, and September 30, 2007, respectively. The portion of endowment income received by the University from these funds was \$7,833,735 and \$7,177,362 for the fiscal years ended September 30, 2008, and 2007, respectively. Endowment earnings are distributed annually in January, based on the AUF endowment distribution spending rate. These amounts are reported as investment income on the Statement of Revenues, Expenses and Changes in Net Assets.

In addition, the University has been named as a beneficiary of a foundation with investments having a cost of \$2,615,838 and \$2,800,376 and a market value of \$2,469,212 and \$3,145,829 at September 30, 2008, and 2007, respectively.

The University is the beneficiary of the income earned on two additional trusts. The cost of investments held by these trusts was \$753,000 as of September 30, 2008, and 2007. The income received from the two trusts was \$64,056 and \$91,915 for the years ended September 30, 2008, and 2007, respectively.

(6) ACCOUNTS RECEIVABLE

Accounts receivable and the allowances for doubtful accounts at September 30, 2008, and 2007, are summarized as follows:

	2008	2007
NON - STUDENT ACCOUNTS RECEIVABLE		
Federal, state & local government, and other restricted expendable	\$ 26,985,943	\$ 35,763,673
Less allowance for doubtful accounts	(1,764,000)	(1,764,000)
Pledged receivables	5,069,221	8,629,314
General	8,739,684	6,847,311
Less allowance for doubtful accounts	(7,292,958)	(6,251,148)
Auxiliary	8,578,203	6,732,651
apital gifts and grants	 2,758,101	 2,085,917
Total	\$ 43,074,194	\$ 52,043,718
	2008	2007
UDENT ACCOUNTS RECEIVABLE		
nrestricted general	\$ 27,076,284	\$ 28,710,315
Less allowance for doubtful accounts	(2,813,100)	(1,950,730)
restricted auxiliary	1,113,451	1,208,717
Less allowance for doubtful accounts	 (71,471)	 (80,678)
Total	\$ 25,305,164	\$ 27,887,624

(7) CAPITAL ASSETS

Capital assets at September 30, 2008, and 2007, are summarized as follows (dollars in thousands):

	Sej	ot. 30, 2007	Additions	Deleti	ons/Transfers	Sept	. 30, 2008
Capital assets not being depreciated	_					•	
Land	\$	17,150	\$ -	\$	(1,260)	\$	15,890
Art & collectibles		7,057	146		-		7,203
Construction in progress		52,542	120,937		(86,941)		86,538
Livestock		1,277	 160		(76)		1,361
Total capital assets not being							
depreciated		78,026	 121,243		(88,277)		110,992
Capital assets being depreciated							
Land improvements		41,276	1,668		-		42,944
Buildings		764,303	68,966		(1,658)		831,611
Equipment		168,945	22,726		(3,723)		187,948
Infrastructure		111,402	13,883		-		125,285
Library books		131,216	7,306		(334)		138,188
Banner implementation		9,101	 2,111				11,212
Total capital assets being							
depreciated		1,226,243	 116,660		(5,715)		1,337,188
Less accumulated depreciation for							
Land improvements		13,111	2,688		-		15,799
Buildings		275,900	16,179		(1,626)		290,453
Equipment		116,896	12,083		(3,300)		125,679
Infrastructure		33,335	3,573		-		36,908
Library books		106,117	5,626		(334)		111,409
Banner implementation		1,550	1,121		-		2,671
Total accumulated depreciation		546,909	 41,270		(5,260)		582,919
Total capital assets being							
depreciated, net		679,334	 75,390		(455)		754,269
Capital assets, net	\$	757,360	\$ 196,633	\$	(88,732)	\$	865,261

Capital assets at September 30, 2007, and 2006, are summarized as follows (dollars in thousands):

	Sep	t. 30, 2006	A	dditions	Deleti	ons/Transfers	Sep	t. 30, 2007
Capital assets not being depreciated	-	•	_				-	•
Land	\$	15,890	\$	1,260	\$	-	\$	17,150
Art & collectibles		6,603		454		-		7,057
Construction in progress		42,246		84,233		(73,937)		52,542
Livestock		1,210		123		(56)		1,277
Total capital assets not being								
depreciated		65,949		86,070		(73,993)		78,026
Capital assets being depreciated								
Land improvements		39,113		4,297		(2,134)		41,276
Buildings		689,924		78,529		(4,150)		764,303
Equipment		156,816		16,226		(4,097)		168,945
Infrastructure		122,111		5,684		(16,393)		111,402
 Library books 		124,766		6,844		(394)		131,216
Banner implementation		6,401		2,700		<u>-</u>		9,101
Total capital assets being								
depreciated		1,139,131		114,280		(27,168)		1,226,243
Less accumulated depreciation for								
Land improvements		10,913		2,198		-		13,111
Buildings		264,307		14,377		(2,784)		275,900
Equipment		109,237		11,475		(3,816)		116,896
Infrastructure		30,189		3,146		-		33,335
Library books		101,482		5,029		(394)		106,117
Banner implementation		640		910		<u>-</u>		1,550
Total accumulated depreciation		516,768		37,135		(6,994)		546,909
Total capital assets being								
depreciated, net		622,363		77,145		(20,174)		679,334
Capital assets, net	\$	688,312	\$	163,215	\$	(94,167)	\$	757,360

The University received no funding from the State of Alabama for construction during fiscal 2008. During fiscal 2007, approximately \$108,000 was received from the State to fund construction. These revenues are classified as capital appropriations on the Statement of Revenues, Expenses and Changes in Net Assets.

Bonds, notes and lease obligations are collaterali	zed by certain r	eal estate, e	quipme	nt and pledged	revenue	es (see Note 9).	
Bonds payable	Baland September			Principal New Debt		Repayment	Balance at ember 30, 2008
1978 Auburn University at Montgomery Dormitory Revenue bonds, \$3,279,000 face value, 3.0%, due annually through 2018, a reserve of \$187,731 and a \$144,603 contingency fund.	\$ 1	,455,000	\$	-	\$	(105,000)	\$ 1,350,000
2001 General Fee Revenue bonds, \$19,460,000 face value, 3.25% to 5.0%, due annually through 2011.	8	,955,000		-		(2,075,000)	6,880,000
2001A General Fee Revenue bonds, \$74,750,000 face value, 5.0% to 6.0%, due annually from 2012 through 2026.	74	.,750,000		-		-	74,750,000
2001A Athletic Revenue bonds, \$24,412,607 face value, 2.125% to 5.49%, due annually through 2021.	22	,156,526		-		(382,440)	21,774,086
2003 General Fee Revenue bonds, \$49,460,000 face value, 1.45% to 5.25%, due annually through 2016.	37	,535,000		-		(3,675,000)	33,860,000
2003 Athletic Revenue bonds, \$21,900,000 face value, 2.25% to 5.0%, due annually through 2010.	8	,850,000		-		(2,880,000)	5,970,000
2003 Housing and Dining Revenue bonds, \$15,645,000 face value, 1.4% to 5.0%, due annually through 2012.	8	,800,000		-		(1,655,000)	7,145,000
2004 General Fee Revenue bonds, \$76,875,000 face value, 3.0% to 5.25%, due annually through 2034.	72	2,105,000		-		(1,415,000)	70,690,000
2004A Athletic Revenue bonds, \$24,860,000 face value, 2.0% to 5.0%, due annually from 2006 through 2021 and annually from 2025 through 2034.	23	,790,000		-		(555,000)	23,235,000
2004B Athletic Revenue bonds, \$3,050,000 face value, 5.75%, due annually from 2022 through 2024.	3	,050,000		-		-	3,050,000
2006A General Fee Revenue bonds, \$60,000,000 face value, 3.5% to 5.0%, due annually from 2008 through 2037.	6	0,000,000		-		(995,000)	59,005,000
2007A General Fee Revenue bonds, \$162,530,000 face value, 3.5% to 5.0%, due annually from 2009 through 2038.		-		162,530,000		-	162,530,000
2007B General Fee Revenue bonds, \$14,465,000 face value, 4.625% to 5.125%, due annually from 2010 through 2014.		-		14,465,000		-	14,465,000
2008 General Fee Revenue bonds, \$92,500,000 face value, 3.0% to 5.0%, due annually from 2010 through 2038.		<u>-</u>		92,500,000		<u>-</u>	 92,500,000
Total bonds payable	321	,446,526		269,495,000	_	(13,737,440)	 577,204,086
Plus unamortized bond premium	5	,806,399		2,862,647		(944,727)	7,724,319
Less unamortized bond discount	(1	,127,098)		(24,527)		80,580	(1,071,045)
Less unamortized loss on refunding		(807,149)		-	_	230,177	 (576,972)
Less: current portion Bonds payable Unamortized bond premium Unamortized bond discount Unamortized loss on refunding		3,318,678 3,737,440) (807,402) 76,186 230,177		272,333,120		(14,371,410)	583,280,388 (14,803,294) (840,412) 80,231 178,559
Total noncurrent bonds payable	\$ 311	,080,199					\$ 567,895,472

Bonds payable		lance at ber 30, 2006	Principal New Debt	F	Repayment	salance at mber 30, 2007
1978 Auburn Unive Montgomery Dormi bonds, \$3,279,000 due annually throu reserve of \$193,92 \$138,990 continge	itory Revenue face value, 3.0%, gh 2018, a 9 and a	\$ 1,555,000	\$ -	\$	(100,000)	\$ 1,455,000
2001 General Fee F \$19,460,000 face v 5.0%, due annually	value, 3.25% to	10,930,000	-		(1,975,000)	8,955,000
2001A General Fee bonds, \$74,750,00 5.0% to 6.0%, due 2012 through 2026	0 face value, annually from	74,750,000	-		-	74,750,000
2001A Athletic Rev \$24,412,607 face v 5.49%, due annual	value, 2.125% to	22,519,429	-		(362,903)	22,156,526
due annually throu	value, 1.45% to 5.25%, gh 2016.	41,110,000	-		(3,575,000)	37,535,000
due annually throu	value, 2.25% to 5.0%, gh 2010.	11,625,000	-		(2,775,000)	8,850,000
2003 Housing and bonds, \$15,645,00 to 5.0%, due annua	0 face value, 1.4% ally through 2012.	10,400,000	-		(1,600,000)	8,800,000
due annually throug	value, 3.0% to 5.25%, gh 2034.	73,465,000	-		(1,360,000)	72,105,000
due annually from 2	value, 2.0% to 5.0%,	24,330,000	-		(540,000)	23,790,000
2004B Athletic Rev \$3,050,000 face va annually from 2022	alue, 5.75%, due	3,050,000	-		-	3,050,000
	Revenue bonds, value, 3.5% to 5.0%, 2008 through 2037.	 <u>-</u>	 60,000,000		_	 60,000,000
Total bonds payable	е	 273,734,429	 60,000,000		(12,287,903)	 321,446,526
Plus unamortized b	ond premium	4,223,425	2,456,590		(873,616)	5,806,399
Less unamortized b	oond discount	(1,203,285)	-		76,187	(1,127,098)
Less unamortized l	oss on refunding	 (1,097,276) 275,657,293	 <u>-</u> 62,456,590		290,127 (12,795,205)	 (807,149) 325,318,678
Less: current portion Bonds payable Unamortized bor Unamortized bor Unamortized los	nd premium nd discount s on refunding	 (12,287,903) (733,317) 76,186 290,129	 ,,.22		, , , , , , , , , , , , , , , , , , , ,	 (13,737,440) (807,402) 76,186 230,177
Total noncurrent bo	onus payable	\$ 263,002,388				\$ 311,080,199

Future Debt Service

Future debt service payments for each of the five fiscal years subsequent to September 30, 2008, and thereafter, are as follows:

Year Ending September 30	Bonds Payable Principal	Interest	
2009	\$ 14,803,294	\$ 25,718,452	
2010	19,747,020	26,129,625	
2011	19,494,610	26,589,910	
2012	20,079,833	26,015,555	
2013	18,700,538	25,398,025	
2014-2018	93,015,484	116,642,217	
2019-2023	96,208,307	93,859,459	
2024-2028	100,000,000	62,508,043	
2029-2033	100,135,000	38,898,994	
2034-2038	95,020,000	13,521,931	
Total future debt service	\$ 577,204,086	<u>\$ 455,282,211</u>	

Capital Lease Obligations

AUM is acquiring a building under a capital lease agreement that provides for the University to purchase the building over a period of 25 years. The University also leases certain items of equipment that are classified as capital leases.

	Bal	ance at			I	Principal	В	alance at
Lease Obligations	Sept	. 30, 2007	Ne	ew Debt	R	epayment	Sej	ot. 30, 2008
Building	\$	1,380,000	\$	-	\$	(145,000)	\$	1,235,000
Equipment		1,665,785		25,200		(445,401)		1,245,584
Total lease obligations	\$	3,045,785	\$	25,200	\$	(590,401)	\$	2,480,584

Minimum lease payments under capital leases together with the present value of the net minimum lease payments are shown in the table below:

	R	uilding	F	quipment		Total
2008-2009	\$	214,780	\$	398.976	\$	613,756
2009-2010	Ψ	212,572	φ	368,896	Ψ	581,468
2010-2011		212,372		349.542		559,595
		,		,-		,
2011-2012		212,215		332,242		544,457
2012-2013		213,815		-		213,815
2013-2016		424,750		<u>-</u>		424,750
Minimum lease payments		1,488,185		1,449,656		2,937,841
Less interest		(253,185)		(204,072)		(457,257)
Present value of minimum						
lease payments		1,235,000		1,245,584		2,480,584
Less current portion		(155,000)		(316,298)		(471,298)
Noncurrent obligations	\$	1,080,000	\$	929,286	\$	2,009,286

The University has entered into various operating leases for equipment. It is expected that, in the normal course of business, such leases will continue to be required. Net expenditures for rentals under operating leases for the years ended September 30, 2008, and 2007, amounted to approximately \$4.2 million and \$3.9 million, respectively.



(9) PLEDGED REVENUES

Pledged revenue for 2008 and 2007 as defined by the Series 2001, 2001A, 2003, 2004, 2006A, 2007A, 2007B and 2008 General Fee Revenue Trust Indentures is as follows:

	2008	2007
Student fees collected	\$ 250,307,172	\$ 231,220,338
Less AUM fees	(23, 206, 416)	(20,673,604)
Less fees pledged for specific purposes:		
Athletic fees (\$96 per student per semester)	(4,689,807)	(4,960,876)
Transit fees (\$89/\$100 as of fall 2008 per student per semester)	(4,861,487)	(3,114,312)
Student activities fees (\$15 per student per semester)	 (801,890)	 (790,306)
Total general fees pledged	\$ 216,747,572	\$ 201,681,240

The pledge of Athletic Program Revenues is being added to the General Fee Trust Indenture, contemporaneously with the issuance of the Series 2008 Bonds and collateralizes, on a parity basis, all bonds now or hereafter issued under the General Fee Revenue Indenture. Athletic program revenues pledged to the 2008 General Fee Revenue Bonds are subordinate to the Athletic Program Revenues previously pledged to the Athletic Revenue Bonds, as described below.

Pledged revenue for 2008 and 2007 as defined by the Series 2001A, 2003, and 2004 Athletic A & B Revenue Trust Indentures is as follows:

	2008	2007
Jordan Hare and other revenues:		
Television and broadcast revenues	\$ 4,650,000	\$ 4,150,000
Conference and NCAA distributions	13,924,900	12,159,634
Sales and services revenues	25,632,907	24,653,339
Student fees	4,689,807	4,960,876
Royalties, advertisements, and sponsorships	6,079,271	-
Other income	 1,445,959	 3,621,856
Total athletic revenues pledged	\$ 56,422,844	\$ 49,545,705

The Series 2004 Athletic Revenue Bonds, Series 2003 Athletic Revenue Bonds and Series 2001A Athletic Revenue Bonds are collateralized by a first-priority pledge of the Athletic Program Revenues that is senior to, and has priority in all respects over, the subordinate pledge of the Athletic Program Revenues that is being added to the General Fee Trust Indenture concurrently with the issuance of the Series 2008 Bonds.

The pledge of Housing and Dining revenues was added to the General Fee Trust Indenture, contemporaneously with the issuance of the University's General Fee Revenue Bonds, Series 2007A and 2007B (taxable) and collateralizes, on a parity basis, all bonds now or hereafter issued under the General Fee Revenue Indenture.

Pledged revenue for 2008 and 2007 as defined by the Series 2003 Housing and Dining Revenue Trust Indenture is as follows:

	2008		2007
Housing revenues:			
Room rental	\$ 9,551,72	28 \$	9,317,145
Other income	880,0	<u>'1</u>	750,618
Total housing	10,431,79	99	10,067,763
Food services revenue	199,33	<u>20</u>	509,430
Total housing and food services	\$ 10,631,1	9 \$	10,577,193
	=====================================		

The Housing and Dining Revenue Bonds, Series 2003 are collateralized by a pledge of the University's Housing and Dining Revenues. The Housing and Dining Revenue Indenture permits the University to issue additional bonds collateralized by the Housing and Dining Revenues, on a parity basis, with the Housing and Dining Revenue Bonds Series 2003.

The Auburn University dormitory occupancy rate for fall semester 2008 and fall semester 2007 was 96.7% and 98.6%, respectively (unaudited).

The following summary shows the revenues, expenses and transfers from operations of the dormitories of AUM for the years ended September 30, 2008, and 2007.

	2008	2007
Revenues: Room rental Other income Total revenues	\$ 901,517 63,143 964,660	\$ 851,046 36,054 887,100
Expenses and transfers: Personnel cost Operating expenses Transfers Total expenses and transfers	519,827 290,460 147,870 958,157	565,544 531,186 148,445 1,245,175
Surplus (deficit) of revenues over expenses and transfers AUM Student Housing net deficit at beginning of year AUM Student Housing net deficit at end of year	6,503 (1,322,244) \$ (1,315,741)	

The AUM dormitory occupancy rate for fall semester 2008 and fall semester 2007 was 81.5% and 97.36%, respectively (unaudited).

(10) RETIREMENT PROGRAMS

The employees of the University are participants in two defined benefit plans, a 403(b) defined contribution plan and a 457(b) deferred compensation plan as follows:

A. Teachers' Retirement System of Alabama

The University contributes to the Teachers' Retirement System of Alabama (TRS), a cost sharing, multiple-employer, public employee retirement system for the various state-supported educational agencies and institutions. This plan is administered by the Retirement Systems of Alabama.

Substantially all non-student employees are members of the Teachers' Retirement System. Membership is mandatory for eligible employees. Benefits vest after ten years of creditable service. Vested employees may retire with full benefits at age 60 or after 25 years of service. Retirement benefits are calculated by the formula method by which retirees are allowed 2.0125% of their average final salary (best three of the last ten years) for each year of service. Disability retirement benefits are calculated in the same manner. Pre-retirement death benefits are provided to plan members.

The Teachers' Retirement System was established as of October 1, 1941, under the provisions of Act Number 419, of the Acts of Alabama 1939, for the purpose of providing retirement allowances and other specified benefits for qualified persons employed by state-supported educational institutions. The responsibility for general administration and operation of the Teachers' Retirement System is vested in the Board of Control (currently 14 members). Benefit provisions are established by the Code of Alabama 1975, Sections 16-25-1 through 16-25-113, as amended, and Sections 36-27B-1 through 36-27B-6, as amended.

The ten year historical trend information showing TRS's progress in accumulating sufficient assets to pay benefits when due and the significant actuarial assumptions used to compute the pension benefit obligation, including the discount rate, projected salary increases and post-retirement benefit increases, are presented in the September 30, 2007 annual financial report of the Teachers' Retirement System of Alabama. The Retirement System of Alabama issues a publicly available financial report that includes financial statements and required supplementary information for the Teachers' Retirement System of Alabama. That report may be obtained by writing to the Retirement System of Alabama, 135 South Union Street, Montgomery, Alabama, 36130-2150.

Funding Policy

Employees are required by statute to contribute five percent of their salary to the Teachers' Retirement System. The University is required to contribute the remaining amounts necessary to fund the actuarially determined contributions to ensure sufficient assets will be available to pay benefits when due. Each year the Teachers' Retirement System recommends to the Alabama State Legislature the contribution rate for the following fiscal year, with the Alabama State Legislature setting this rate in the annual appropriations bill. The percentages of the contributions and the amount of contributions made by the University and the University's employees equal the required contributions for each year as follows:

Fiscal year ended September 30,	2008	2007	2006
Total percentage of covered payroll Contributions:	16.75%	14.36%	13.17%
Percentage contributed by the employer Percentage contributed by the employees Contributed by the employer	11.75% 5.00% \$ 36,742,052	9.36% 5.00% \$ 27,514,629	8.17% 5.00% \$ 22,235,640
Contributed by the employees	15,639,571	14,701,877	13,812,039
Total contributions	\$ 52,381,623	\$ 42,216,506	\$ 36,047,679

B. Employees' Retirement System of Alabama

Federally appointed employees of the Alabama Cooperative Extension System are covered by the Employees' Retirement System of Alabama (ERS). This program is a multi-employer defined benefit plan. Benefits of the ERS plan are similar to those of the TRS plan with the exception that they are based on half of the employee's average final salary. Upon retirement these employees will also receive pension benefits under the Federal Civil Service Retirement System. ERS is part of the Retirement Systems of Alabama.

Funding Policy

Employees are required by statute to contribute 2.5 percent of their salary to the Employees' Retirement System. The University is required to contribute the remaining amounts necessary to fund the actuarially determined contributions to ensure sufficient assets will be available to pay benefits when due. Each year the Employees' Retirement System recommends to the Legislature the contribution rate for the following fiscal year, with the Legislature setting this rate in the annual appropriation bill. The percentages of the contributions and the amount of contributions made by the University's employees equal the required contributions for each year as follows:

Fiscal year ended September 30,	2008	3 2007	2006
Total percentage of covered payroll Contributions:	33.0	05% 27.11%	25.57%
Percentage contributed by the employer Percentage contributed by the employees		55% 24.61% 50% 2.50%	23.07% 2.50%
Contributed by the employer Contributed by the employees	\$ 1,954 163	\$,795 \$ 1,626,391 \$,172 165,224	\$ 1,489,525 161,413
Total contributions	\$ 2,117	<u>,967</u> <u>\$ 1,791,615</u>	\$ 1,650,938

C. Tax Deferred Annuity Plan

This plan is a defined contribution plan under section 403(b) of the Internal Revenue Code. Accordingly, benefits depend solely on amounts contributed to the plan plus investment earnings. This is provided as a supplement to the aforementioned programs. All full-time regular or probationary employees are eligible to participate. Full-time temporary employees are also eligible if their employment period is for a minimum of one year. The University will match up to \$1,650 per year of a qualifying employee's contribution. This equates to five percent of gross salary with a maximum covered salary of \$33,000 per year. An employee enrolling in one of the University's tax deferred annuity plans will not vest in the University's matching portion until he/she has completed five years of full-time continuous service. Upon the employee's completion of the five year requirement, the University's matching contribution and interest earned will be vested to the participant. Nonparticipating employees with continuous service will be given credit toward the five year requirement upon joining the tax deferred annuity program. The total investment in the annuities is determined by Section 403(b). There are several investment options including fixed and variable annuities and mutual funds. The University-approved investment firms employees may select are AlG Retirement, TIAA-CREF, Vanguard Fidelity Investments, Lincoln Financial and The Hartford. At September 30, 2008, and September 30, 2007, 3,313 employees and 3,276 employees, respectively, participated in the tax deferred annuity program. The contribution for 2008 was \$16,819,506, which includes \$4,647,335 from the University and \$12,172,171 from its employees. The contribution for 2007 was \$15,996,510, which includes \$4,195,025 from the University and \$11,801,485 from its employees. Total salaries and wages during the fiscal year for covered employees participating in the plan were approximately \$211,576,000 and \$200,725,000 for the fiscal years ended September 30, 2008, and 2

D. Deferred Compensation Plans

The University follows the provisions of GASB Statement No. 32, *Accounting and Financial Reporting for Internal Revenue Code Section 457(b) Deferred Compensation Plan*-a recission of GASB Statement No. 2 and an amendment of GASB Statement No. 31. As of September 30, 2008, and September 30, 2007, 211 and 213 employees, respectively, participated in the plans. Contributions of \$2,133,758 and \$2,181,213 for fiscal years 2008 and 2007, respectively, were funded by employees and no employer contribution was funded. The 457(b) plans include AIG Retirement, TIAA-CREF, Vanguard, Fidelity Investments, Lincoln Financial and The Hartford.

(11) OTHER POSTEMPLOYMENT BENEFITS (OPEB)

The University offers postemployment health care benefits to all employees who officially retire from the University. Health care benefits are offered through the State of Alabama Public Education Employees Health Insurance Plan (PEEHIP) with TRS or Auburn University's self insured Retiree Medical Plan (the Plan), which is available for select employees who are not eligible for PEEHIP or those who were grandfathered in as Civil Service employees. Eligibility for benefits for either option begins at age 60 with at least 10 years of service or at any age with 25 years of service. Retirees must have been enrolled in the active employees' health care plan for the last six of those years in order to be eligible for coverage under the plan.

The University adopted GASB Statement No. 45, *Accounting and Financial Reporting by Employers for Postemployment Benefits Other than Pensions* during fiscal 2007. This statement requires governmental entities to recognize and match other postretirement benefit costs with related services received and also to provide information regarding the actuarially calculated liability and funding level of the benefits associated with past services.

A. State of Alabama Public Education Employees Health Insurance Plan (PEEHIP)

PEEHIP is a cost-sharing multiple-employer defined benefit health care plan administered by the Public Education Employee Health Insurance Board. PEEHIP offers a basic hospital/medical plan that provides basic medical coverage for up to 365 days of care during each hospital confinement. The basic hospital/medical plan also provides for physicians' benefits, outpatient care, prescription drugs, and mental health benefits.

Major medical benefits under the basic hospital/medical plan are subject to a lifetime contract maximum of \$1,000,000 for each covered individual. The *Code of Alabama 1975*, Section 16-25A-8 provides the authority to set the contribution requirements for retirees and employers.

The required contribution rate of the employer was \$367 per employee per month in the year ended September 30, 2008. The University paid \$7,976,794 and \$8,623,680 for 1,862 and 1,786 retirees for the year ended September 30, 2008, and 2007, respectively. The required contribution rate is determined by PEEHIP in accordance with state statute. The complete financial report for PEEHIP can be obtained by contacting the TRS Communication Department at 1-800-214-2158.

B. Retiree Medical Plan (the Plan)

The Plan is considered a single-employer plan and consists of hospital benefits, major medical benefits, a prescription drug program and a preferred care program. The health care benefits cover medical and hospitalization costs for retirees and their dependents. If the retiree is eligible for Medicare, University coverage is secondary. The authority under which the Plan's benefit provisions are established or amended is the University President. Recommendations for modifications are brought to the President by the Insurance and Benefits Committee. Any amendments to the obligations of the plan members or employer(s) to contribute to the plan are brought forth by the Insurance and Benefits Committee and approved by the President.

Employees included in the actuarial valuation include retirees and survivors, active Civil Service employees who are eligible to participate in the Plan upon retirement and those employees the University pays a subsidy for who elected the PEEHIP plan on or prior to October 1, 1997. Expenditures for postretirement health care benefits are paid monthly and financed on a pay-as-you-go basis. The University funds approximately 60% of the postretirement healthcare premiums, which totaled \$960,600 and \$996,645 for fiscal years ended September 30, 2008, and 2007, respectively. The retirees are responsible for funding approximately 40% of the healthcare premiums.

In compliance with the provisions of GASB Statement No. 45, the University accrued an additional \$2,013,900 and \$2,737,700 in retiree healthcare expense during fiscal 2008 and 2007, respectively.

The Plan does not issue a stand-alone financial report. For inquires relating to the Plan, please contact Auburn University Payroll and Employee Benefits, 212 Ingram Hall, Auburn University, Alabama, 36849.

The required schedule of funding progress contained in the Required Supplemental Information immediately following the divisional financial statements presents multiyear trend information about whether the actuarial value of plan assets is increasing or decreasing over time relative to the actuarial accrued liability for benefits.

Determination of Annual Required Contribution (ARC) and End of Year Accrual

Cost Element	Fiscal Year Ending Sept. 30, 2008 Amount Percent of Payroll ¹					
 Unfunded actuarial accrued liability at Oct. 1, 2007 	\$	47,802,500	786.5%			
Annual Required Contribution (ARC) 2. Normal cost 3. Amortization of the unfunded actuarial accrued liability over	\$	86,800				
15 years using level dollar amortization 4. Annual Required Contribution		4,299,400				
(ARC = 2 + 3)	\$	4,386,200	72.2%			
Annual OPEB Cost (Expense)						
5. ARC	\$	4,386,200				
6. Interest on beginning of year accrual ¹		109,500				
7. Amortization of beginning of year accrual ¹		236,800	70.40/			
8. Fiscal 2008 OPEB cost (5 + 6 − 7)	\$	4,258,900	70.1%			
End of Year Accrual (Net OPEB Obligation) ²						
9. Beginning of year accrual ¹	\$	2,737,700				
10. Annual OPEB cost	·	4,258,900				
11. Employer contribution (benefit payments) ²		2,245,000				
12. End of year accrual $(9 + 10 - 11)^2$	\$	4,751,600	78.2%			

¹ Annual payroll for the 80 plan participants as of October 1, 2007, estimated at \$6,078,233 based on actual payroll of \$6,290,971 as of September 30, 2008.

² Actual amounts paid in fiscal year 2008 (claims costs of \$2,793,949; PPO administrative fees of \$118,615; and PEEHIP subsidy payments of \$144,753) less participant contributions of \$812,311.



Three Year Schedule of Percentage of OPEB Cost Contributed

Fiscal Year	Annual OPEB	Percentage of OPEB	Net OPEB		
Ended	Cost	Cost Contributed ³	Obligation		
September 30, 2007	\$ 5,394,900	49.3%	\$ 2,737,700		
September 30, 2008	\$ 4,258,900	52.7%	\$ 4,751,600		

 $^{^3}$ Cost Contributed is shown in the "Determination of Annual Required contribution and End of Year Accrual."

Summary of Key Actuarial Methods and Assumptions

Valuation year October 1, 2007 – September 30, 2008

Actuarial cost method Unit Credit, level dollar

Amortization method 15 years, level dollar open amortization⁴

Asset valuation method N/A

4.0%

Actuarial assumptions:

Discount rate
Projected payroll growth rate
Heath care cost trend rate for

3.5%

medical and prescription drugs 9.0% in fiscal year 2008, decreasing by one-half percentage point per year to an ultimate of

5.0% in fiscal year 2016 and after.

General Overview of the Valuation Methodology

The estimation of the retiree healthcare benefit obligation is generally based on per capita costs developed from recent periods for which claims experience is available. The University provided calendar year claims information for fiscal years 2001 through 2006. Averaging over 200 pre-65 plan participants per year and over 500 post-65 plan participants per year, the experience was used to develop the initial average pre-65 and post-65 baseline costs for fiscal year 2007. These costs were then age-adjusted using a combination of retiree demographics and information from a retiree health claim database which reflect the benefits available to Plan participants. The resulting per capita costs by age and dependent status were projected into the future to estimate future benefit and expense payments for each plan participant, using assumptions to estimate the effect of future trends and population changes.

The roll-forward methodology used for the fiscal year 2008 valuation included adjustments for census information provided by the University as of September 30, 2008, for plan provisions effective during fiscal year 2008 and for 2008 plan cost information provided by the University.

Actuarial valuations involve estimates of the value of reported amounts and assumptions about the probability of events far into the future, and that actuarially determined amounts are subject to continual revision as actual results are compared to past expectations and new estimates are made about the future.

Calculations are based on the types of benefits provided under the terms of the Plan at the time of each valuation and on the pattern of sharing of costs between the employer and plan members to that point. The projection of benefits for financial reporting purposes does not explicitly incorporate the potential effects of legal or contractual funding limitations on the pattern of cost sharing between the employer and plan members in the future.

Actuarial calculations reflect a long-term perspective. Actuarial methods and assumptions used include techniques that are designed to reduce short-term volatility in actuarial accrued liabilities and the actuarial value of assets.

Sample per capita costs are provided below.

Valuation Year October 1, 2007 – September 30, 2008

Date of Census Data November 1, 2006; September 30, 2008 census data was used to adjust the roll-forward estimate for

changes in participant counts from November 1, 2006

Actuarial Cost Method Unit Credit actuarial cost method; unfunded Actuarial Liability (AL) amortized on a level dollar basis over 15 years.

⁴ Open amortization means a fresh-start each year for the cumulative unrecognized amount.

Medical Per Capita Costs

Sample Costs for Fiscal Year Beginning 10/1/2006

			LTD Retired	e & Spouse
<u>Age</u>	<u>Retiree</u>	Spouse .	<u>Retiree</u>	<u>Spouse</u>
55	\$6,657	\$6,771	\$5,825	\$6,771
60	7,985	7,953	6,987	7,953
65	3,239	3,390	3,239	3,390
70	3,594	3,704	3,594	3,704
75	3,828	3,864	3,828	3,864
80	3,909	3,896	3,909	3,896
85	3,853	3,833	3,853	3,833

Note: 75% Pre-65 LTD participants are assumed to receive Medicare.

Grandfathered retirees who elected PEEHIP on or before 10/1/1997 receive a monthly subsidy of:

Pre-65: \$27 for single coverage; \$77 for family

Post-65: \$0 for single coverage; \$39.64 if both over age 65 and \$85 if one over age 65 and one under age 65.

Due to plan provision changes for 2008 (Rx copays, etc.) the roll-forward methodology included a cost adjustment of -8%.

Retiree Premiums

Retirees contribute 40% and surviving spouses pay 100% of the monthly premiums shown below:

	As of 1/1/08	As of 1/1/07
Pre-65 Single	\$ 386	\$ 368
Pre-65 Family	806	761
Post-65 Single	113	108
Post-65 Family	266	253

Note: There are several other categories of premiums.

Administrative Expenses

The per capita costs for 2007 include \$18.75 per contract per month. This will increase to \$20.50 in fiscal years 2008 and 2009 and the roll-forward methodology includes an adjustment for the change.

Annual Health Care Trend Rate

	Medical and
Fiscal	Rx Combined
<u>Year</u>	<u>Rate</u>
2007	9.0%
2008	9.0
2009	8.5
2010	8.0
2011	7.5
2012	7.0
2013	6.5
2014	6.0
2015	5.5
2016+	5.0

Discount Rate

4.00% per annum

Salary Increase

3.50% applicable only for amortization on a level percentage of pay basis.

Spouse Age Difference

Husbands are assumed to be three years older than wives for current and future retirees who are married.

Mortality

RP-2000 Combined Mortality Table (unprojected, combined active and retiree, gender distinct tables)

Participation Rates

100% of active employees are assumed to elect postretirement health insurance coverage upon retirement.

For future retirees, 60% of males and 40% of females are assumed to cover a spouse at time of retirement.

Retirement Rates

Employees are assumed to retire according to the following schedule:

Age	Retirement Rate
45 or less	0%
46 - 49	1%
50 - 51	2%
52 - 54	3%
55	10%
56 - 59	8%
60	20%
61	15%
62	25%
63 - 64	20%
65	40%
66 - 69	30%
70 - 74	75%
75+	100%

Withdrawal Rates

None assumed since all are long service Civil Service employees.

Disability Rates

Sample rates are shown below

Percent assumed to terminate within one year

<u>Age</u>	<u>Male</u>	<u>Female</u>
25	0.06%	0.09%
30	0.08%	0.12%
35	0.17%	0.24%
40	0.30%	0.41%
45	0.54%	0.65%
50	0.98%	0.98%
55	1.50%	1.50%

(12) SELF INSURANCE PROGRAMS AND OTHER LIABILITIES

Self Insurance

An actuarially determined rate is used to provide funding for retained risk in a University self-insurance program. The self-insurance reserves, liabilities and related assets are included in the accompanying financial statements. The estimated liability for general liability and on-the-job injury self-insurance is actuarially determined. These self-insured programs are supplemented with commercial excess insurance.

The Comprehensive General Liability Trust Fund is a self-insured retention program that protects the University, its faculty, staff and volunteers against claims brought by third parties arising from bodily injury, property damage and personal liability (libel, slander, etc.) Funds are held in a separate trust account with Compass Bank to be used to pay claims for which the University may become legally liable. The liability at September 30, 2008, and 2007, was \$474,484 and \$457,402, respectively.

The On-The-Job-Injury program provides benefits for job-related injuries or death related from work at the University. This program is designed to cover out-of-pocket expenses of any employee who is not covered by insurance. The program will also pay for medically evidenced disability claims and provide death benefits arising from a job-related death of an employee. This self-funded program is provided to employees since the University is not subject to the worker's compensation laws of the State of Alabama. The liability at September 30, 2008, and 2007, was \$1,925,594 and \$1,827,275, respectively.

The University self-insures its health insurance program for all eligible employees. Assets have been set aside to fund the related claims of this program. Should the assets be insufficient to pay the insurance claims, the University would be liable for such claims. The accompanying Statement of Net Assets includes a self-insurance reserve for health insurance as of September 30, 2008, and 2007, of \$2,867,200 and \$2,799,700, respectively.

Other Liabilities

Other liabilities include compensated absences, deposits held in custody, and deferred revenues. The University allows employees to accrue and carryover annual and sick leave up to certain maximum amounts depending on years of service. Employees will be compensated for accrued annual leave at time of separation from University employment (termination or retirement) up to a maximum of one month's additional compensation. All eligible employees hired before October 1, 1990, may be compensated for unused sick leave at the rate of 25% of their respective balances, subject to a maximum of one month's additional compensation. The liability for compensated absences was \$17,295,997 and \$16,970,479 at September 30, 2008, and 2007, respectively.

Deposits held in custody include the portion of the Federal Perkins Student Loan funds and Health Professional Student Loans which would be refunded in the event the University's operations ceased. The refundable amounts were \$15,687,968 and \$15,358,148, at September 30, 2008, and 2007, respectively. Also included in deposits held in custody of others are the agency funds. These amounts totaled \$3,843,492 and \$4,777,302 for September 30, 2008, and 2007, respectively.

Deferred revenue includes tuition revenue related to the portion of fall semester subsequent to September 30, funding received for contracts and grants which has not been expended as of September 30, as well as athletic revenue related to games played subsequent to September 30.

Deferred revenues at September 30, 2008, and September 30, 2007, are as follows:

	2008	2007
Tuition and fees	\$ 75,973,302	\$ 66,161,923
Federal, state and local government	11,391,952	10,331,866
Auxiliary	14,676,833	15,122,894
Loan	116,016	1,843
Plant	601,449	617,276
Total deferred revenue	\$ 102,759,552	<u>\$ 92,235,802</u>

(13) CONTRACTS AND GRANTS

The University has been awarded approximately \$7,100,000 (unaudited) and \$5,085,000 (unaudited) in contracts and grants that have not been received or expended as of September 30, 2008, and 2007, respectively. These awards, which represent commitments of sponsors to provide funds for research and training projects, have not been reflected in the financial statements.

(14) RECOVERY OF FACILITIES AND ADMINISTRATIVE COST FOR SPONSORED PROGRAMS

The portion of revenue recognized for all grants and contracts that represents facilities and administrative cost recovery is recognized on the Statement of Revenues, Expenses and Changes in Net Assets with contract and grant operating revenues. The University recognized \$15,383,759 and \$15,806,919 in facilities and administrative cost recovery for the years ended September 30, 2008, and 2007, respectively.

(15) CONSTRUCTION COMMITMENTS AND FINANCING

The University has entered into projects for the construction and renovation of various facilities that are estimated to cost approximately \$557,000,000 (unaudited). At September 30, 2008, the estimated remaining cost to complete the projects is approximately \$329,000,000 (unaudited), which will be funded from University funds and bond proceeds.

(16) OPERATING EXPENSES BY FUNCTION

Operating expenses by functional classification for the years ended September 30, 2008, and 2007, are listed below. In preparing the financial statements, all significant transactions and balances between auxiliary units and other funds have been eliminated.

September 30, 2008	(Compensation		Scholarships	Other Supplies				
		and Benefits	í	and Fellowships	Utilities		and Services	Depreciation	Total
Instruction	\$	183,056,641	9	1,112,492	\$ -	\$	28,395,440	\$ - ;	\$ 212,564,573
Research		67,025,511		717,186	-		33,393,747	-	101,136,444
Public Service		60,486,179		-	-		47,541,609	-	108,027,788
Academic Support		27,908,305		-	-		4,048,547	-	31,956,852
Library		7,608,106		-	-		1,824,534	-	9,432,640
Student Services		12,585,757		-	-		6,838,024	-	19,423,781
Institutional Support		61,453,133		-	-		721,110	-	62,174,243
Operation and Maintenance		25,018,479		-	19,282,837		26,621,597	-	70,922,913
Scholarships and Fellowships	3	12,999,758		16,922,323	-		938,872	-	30,860,953
Auxiliaries		31,482,838		170,373	3,597,839		43,568,815	-	78,819,865
Depreciation								41,270,457	 41,270,457
	\$_	489,624,707	9	18,922,374	\$ 22,880,676	\$	193,892,295	\$ 41,270,457	\$ 766,590,509

September 30, 2007	eptember 30, 2007 Compensation			Scholarships			Other Supplies				
		and Benefits	an	d Fellowships		Utilities	á	and Services		Depreciation	Total
Instruction	\$	170,573,889	\$	1,202,722	\$	-	\$	23,156,844	\$	-	\$ 194,933,455
Research		61,852,121		755,050		-		32,060,190		-	94,667,361
Public Service		55,753,466		-		-		50,514,387		-	106,267,853
Academic Support		24,755,244		-		-		4,372,542		-	29,127,786
Library		6,981,110		-		-		230,287		-	7,211,397
Student Services		10,400,130		-		-		5,897,597		-	16,297,727
Institutional Support		55,404,174		-		-		6,105,637		-	61,509,811
Operation and Maintenance		21,963,798		-		16,301,751		19,646,419		-	57,911,968
Scholarships and Fellowships	3	11,675,895		14,104,079		-		471,784		-	26,251,758
Auxiliaries		28,306,454		188,322		4,184,261		43,325,247		-	76,004,284
Depreciation		-							_	37,134,786	37,134,786
	\$	447,666,281	\$	16,250,173	\$	20,486,012	\$	185,780,934	\$	37,134,786	\$ 707,318,186

(17) CONTINGENT LIABILITIES

The University is a party in various legal actions and administrative proceedings arising in the normal course of its operations. Management does not believe that the outcome of these actions will have a material adverse effect on the University's financial position.

(18) RELATED PARTY TRANSACTIONS

Auburn University Foundation

The majority of funds that the AUF raises are restricted by the donor for specific schools, colleges or programs of the University. These may be transferred to the University for its use, expended for the benefit of University schools, colleges or programs, or in the case of endowments, invested with only the earnings transferred to or expended on behalf of the University. Amounts transferred to the University or expended on behalf of its programs totaled \$26,063,821 and \$24,125,580 during the years ended September 30, 2008, and 2007, respectively. Of the \$2,851,353 and \$2,447,146 due to the University, respectively, cumulative undistributed earnings on endowed funds were \$2,291,671 and \$2,183,596 at September 30, 2008, and 2007, respectively. In addition to the net undistributed grants due to the University, other net amounts due to the University were \$559,682 and \$263,550 at September 30, 2008, and 2007, respectively.

The President of the University serves as an ex-officio non-voting member of AUF's Board of Directors. The University is the primary recipient of AUF expenditures and maintains AUF's accounting records as a subsystem within the University's accounting system.

AUF and the University entered into an operating agreement (the Agreement), which addresses the general and administrative and development financial relationships between these two entities. In summary, the Agreement states that in return for raising and administering gifts for the benefit of the University, the University will provide certain services and facilities to AUF, which primarily consist of personnel and other administrative support and that AUF will make a quarterly determination of their allocable share of these costs and transfer funds as necessary. AUF and the University review the agreement annually and provide an estimate of the maximum consideration to be paid for the upcoming year for approval by the respective boards. The actual reimbursement is determined based on the actual costs incurred and is as follows:

- For the years ended September 30, 2008, and 2007, all personnel costs were incurred by the University, and AUF reimbursed the University \$2,223,707 and \$1,837,833, respectively, for its share of these central development services in accordance with the Agreement.
- •Non salary development costs were incurred and paid primarily by AUF. The University provided for its share of development non-personnel operating costs by establishing budgets within the University's budgetary system whereby it paid a portion of the costs, and reimbursed AUF for the balance. The amount directly incurred by the University or reimbursed to AUF was \$1,546,516 and \$1,648,760 for the years ended September 30, 2008, and 2007, respectively.
- Constituency development operations, which are fund raising programs restricted to one school, college or program of the University, are
 funded jointly by AUF and the University unit involved. While essentially all of the non-salary expenses are paid by AUF from restricted
 funds, the salaries are incurred by the University and reimbursed by AUF upon request by the head of the related university unit. During
 the years ended September 30, 2008, and 2007, the constituency salaries reimbursed to the University totaled \$925,245 and \$182,711,
 respectively.

The amount due from AUF to the Association consists of funds from the Association's Life Membership program which are invested with AUF's pooled endowment. AUF remits income from the investments directly to the Association on an annual basis. For the years ended September 30, 2008, and 2007, AUF was committed to the Association for \$6,627,852 and \$7,987,747, respectively. Of the amount for the year ended September 30, 2008, \$640 related to a receivable from the Association to AUF for reimbursement of miscellaneous administrative and general expenses. Of the amount for the year ended September 30, 2007, \$7,500 related to a receivable from the Association to AUF for a gift to the Auburn Alumni Association Scholarship Endowment.

The amount due from AUF to TUF consists of funds which are invested with AUF's pooled endowment. AUF remits income from the investments which are designated by donor restriction for spending directly to the University on behalf of TUF on an annual basis. AUF remits income from investments which are designated by donor restriction for additions to endowment corpus directly to the TUF on an annual basis. As of September 30, 2008, and 2007, AUF was committed to TUF for \$6,206,026 and \$7,343,095, respectively. Of these amounts for both fiscal years, \$100,000 relates to a payable by AUF to TUF upon the termination of a trust.

Tigers Unlimited Foundation

The funds that TUF raises are restricted for athletic-related programs of the University. These may be transferred to the University for its use, expended for the benefit of athletic programs or, in the case of endowments, invested according to donor restriction and the earnings transferred to, or expended for, the University's benefit. Amounts transferred to the University, or expended on behalf of its programs, totaled \$19,460,040 and \$18,655,658 during the years ended June 30, 2008, and 2007, respectively.

Effective July 1, 2007, TUF and the University entered into an operating agreement (the Agreement), which addresses the general and administrative and development financial relationships between these two entities. In summary, the Agreement states that the University will provide certain services and facilities to TUF, which primarily consist of personnel and other administrative support. TUF will pay to the University an amount equal to the compensation of Auburn University employees for services performed and reimbursement for space and property utilized by such employees, in an amount to be specifically approved by TUF's Board of Directors each year. The Agreement commenced on July 1, 2007, and expired on July 1, 2008, but remains in force in subsequent years unless cancelled in writing by one of the parties.

For the years ended June 30, 2008, and 2007, TUF reimbursed the University \$265,000 and \$250,000, respectively, for TUF personnel costs incurred by the University.

During the years ended June 30, 2008, and 2007, the University contributed \$584,800 and \$490,875, respectively, to TUF for the use of executive suites at University athletic events. This amount is recorded as public support-contribution revenue on the Statements of Activities and Changes in Net Assets.

During the years ended June 30, 2008, and 2007, TUF paid the University for normal, recurring expense transactions including, but not limited to, purchasing athletic event tickets, reimbursing athletic staff salaries, sponsoring student scholarships, and funding the debt, repair, maintenance and operations of athletic facilities. At June 30, 2008, and 2007, obligations of \$2,222,218 and \$1,900,495 related to these transactions, respectively, were outstanding. These obligations were paid during the subsequent fiscal year.

At June 30, 2008, and 2007, amounts payable from AUF to TUF were \$100,000. At June 30, 2008, \$50,082 was payable from the University to TUF.

Auburn Alumni Association

The Association, AUF, Auburn University Offices of Alumni and Development and their related support units jointly utilize operational facilities, personnel and other assets in order to effectively and efficiently carry out their required activities. All personnel are employed by the University and their services are provided to the other organizations under contractual agreements. Other operational costs are paid from budgets of each organization. The combined expenditures are analyzed periodically and, based on each entity's utilization of the facilities, supplies and services, any necessary reimbursements are made among the organizations. In the Statements of Activities and Changes in Net Assets, amounts received by the Operating Fund from other organizations are used to offset the related expenses. The Executive Director of the Association is an employee of the University, providing services to the Association under a services and facilities contract. She also serves as the Vice President for Alumni Affairs for the University. A portion of the Association's investments have been pooled with AUF investments and are invested and managed by AUF. Cash receipts and disbursements records of the Association are maintained within the University accounting system. During the years ended September 30, 2008, and 2007, the Association had a salary reimbursement expense of \$797,991 and \$775,245, respectively, to the University under the service and facilities agreement. Of this amount, \$746,749 and \$741,807 had been paid, and \$51,242 and \$33,438 was accrued as an amount payable at September 30, 2008, and 2007, respectively.

Rental income recorded by the Association from the University totaled \$206,481 and \$199,385, respectively, for the years ended September 30, 2008, and September 30, 2007. Rental income recorded by the Association from AUF totaled \$107,386 and \$103,770, respectively, for the years ended September 30, 2008, and September 30, 2007.

During the year ended September 30, 2008, the University provided for its share of alumni affairs activities costs by establishing a budget within the University's budgetary system; whereby, they paid a portion of the costs, and reimbursed the Association for the balance. The alumni affairs activities costs for the years ended September 30, 2008, and 2007, were \$740,000 and \$738,823, respectively.

During the years ended September 30, 2008, and 2007, the Association contributed \$585,347 and \$473,424, respectively, to the Auburn Alumni Association endowment for Scholarships held with the AUF.

(19) THE FEDERAL FAMILY EDUCATION LOAN PROGRAM (FFELP)

The Federal Family Education Loan Program (FFELP) was established under the Higher Education Act of 1965, as amended in the Student Loan Reform Act of 1993. The FFELP enables an eligible student or parent to obtain a loan directly through FFELP lenders. Alabama's designated state guarantor for FFELP loans is Kentucky Higher Education Assistance Authority (KHEAA). KHEAA is responsible for handling the complete loan process, including funds management as well as promissory note functions. Other guarantors are also involved in the process depending on the lender's guarantor of choice. Files are transmitted via the ELM-Electronic Loan Maintenance System, which routes loan information to the appropriate lender or guarantor and then routes the response files back to the University. The FFELP lenders, and not the University, are responsible for the collection of these loans. The University's Main Campus disbursed approximately \$109,700,000 and approximately \$94,600,000 under the FFELP during the fiscal year ended September 30, 2008, and 2007, respectively. AUM disbursed approximately \$21,900,000 and approximately \$18,400,000 under the FFELP during the fiscal year ended September 30, 2008, and 2007, respectively.

(20) SUBSEQUENT EVENTS

The Alabama Uniform Prudent Management of Institutional Funds Act (UPMIFA)

The Alabama Uniform Prudent Management of Institutional Funds Act (UPMIFA) has been enacted by the Legislature of the State of Alabama and signed into law effective January 1, 2009. Among its changes, UPMIFA prescribes new guidelines for expenditure of a donor-restricted endowment fund (in the absence of overriding, explicit donor stipulations). Its predecessor, UMIFA, focused on the prudent spending of the net appreciation of the fund. UPMIFA instead focuses on the entirety of a donor-restricted endowment fund, that is, both the original gift amount(s) and net appreciation. UPMIFA eliminates UMIFA's historic-dollar-value threshold, an amount below which an organization could not spend from the fund, in favor of a more robust set of guidelines about what constitutes prudent spending, explicitly requiring consideration of the duration and preservation of the fund. The application of the provisions of UPMIFA may result in significant net asset category reclassifications for the fiscal year ending September 30, 2009. Management is reviewing policies and procedures to determine what, if any, impact UPMIFA will have on current procedures. The application of the UPMIFA may result in significant net asset category reclassifications of the University's component units for the fiscal year ending September 30, 2009, and may impact future distributions from those component units to the University.



The Financial Accounting Standards Board (FASB) has issued FASB Staff Position (FSP) FAS 117-1, *Endowments of Not-for-Profit Organizations: Net Asset Classification of Funds Subject to an Enacted Version of UPMIFA, and Enhanced Disclosures for All Endowment Funds.* The provisions of the FSP require new endowment disclosures, effective for the fiscal year ending September 30, 2009. Currently, management has not determined what impact, if any, the implementation of FAS-117-1 may have on the University's future financial reporting of net assets. The provisions of the FASB Staff Position require new endowment disclosures for the University's component units, effective for the fiscal year ending September 30, 2009.

Endowment Pool Activity Subsequent to Year End

Subsequent to year end, the credit and liquidity crisis in the United States and throughout the global financial system has resulted in substantial volatility in financial markets and the banking system. These and other economic events have had a significant adverse impact on investment portfolios. As a result the University's and affiliated foundation's endowment pool investments have incurred a significant decline in fair value since September 30, 2008. For the period from October 1, 2008, through November 30, 2008, these losses totaled approximately \$19 million, \$27.5 million and \$0.9 million for the University, AUF and AAA, respectively. For the period from July 1, 2008, through November 30, 2008, these losses totaled approximately \$1.5 million for TUF.

(21) IMPACT OF RECENTLY ISSUED ACCOUNTING STANDARDS

The University is currently evaluating the financial statement impact of or have adopted the following recently issued GASB statements.

Statement No. 49, *Accounting and Financial Reporting for Pollution Remediation Obligations*, was issued by the GASB in November 2006. This statement will require that governments provide more detailed information regarding the effect of environmental cleanups and will be effective for financial periods beginning after December 15, 2007.

Statement No. 50, *Pension Disclosures – an amendment of GASB Statements No. 25 and No. 27*, was issued by the GASB in May 2007. This statement requires governments having defined benefit pension plans to disclose certain information in their financials. This Statement more closely aligns the financial reporting requirements for pensions with those for other postemployment benefits (OPEB) and, in doing so, enhances information disclosed in notes to financial statements or presented as required supplementary information by pension plans and by employers that provide pension benefits. The requirements for disclosures include: discussions of the funded status of the plan as of the most recent actuarial valuation date as well as actuarial methods and significant assumptions used and legal or contractual maximum contribution rates. A reference comparing the funded status to the required schedule of funding progress should also be disclosed. Statement No. 50 is effective for periods beginning after June 15, 2007. The University adopted this statement effective October 1, 2007. Refer to note 10 for the applicable disclosures made in accordance with this statement.

Statement No. 51, *Accounting and Financial Reporting for Intangible Assets*, was issued in June 2007. Statement No. 51 provides guidelines for the capitalization and amortization of intangible assets to include internally generated intangible assets and to reduce the inconsistencies existing due to the absence of sufficiently specific authoritative guidance that has resulted in inconsistencies in the accounting and financial reporting of intangible assets among state and local governments, particularly in the areas of recognition, initial measurement, and amortization. Implementation of this standard should enhance the comparability of the accounting and financial reporting of such assets among state and local governments. This statement is effective for periods beginning after June 15, 2009, and is required to be applied retroactively by Phase I and Phase II governments for intangible assets acquired or generated in fiscal years ending after June 30, 1980.

Statement No. 52, Land and Other Real Estate Held as Investments By Endowments, was issued in November 2007. This statement, effective for periods beginning after June 15, 2008, will require public institutions holding land and any other real estate investments in their endowment portfolios to report these assets at fair value. This Statement establishes consistent standards for the reporting of these assets held as investments by essentially similar entities. Governments also are required to report the changes in fair value as investment income and to disclose the methods and significant assumptions employed to determine fair value, and other information that they currently present for other investments reported at fair value.

Statement No. 53, *Accounting and Financial Reporting for Derivative Instruments*, was issued in June 2008. This statement, which will be effective for periods beginning after June 15, 2009, dictates guidelines for the recognition, measurement and disclosure of financial transactions involving derivative instruments.





2008 Financial Report



REQUIRED SUPPLEMENTAL INFORMATION



REQUIRED SUPPLEMENTAL INFORMATION

OTHER POSTEMPLOYMENT BENEFITS

Determination of Annual Required Contribution (ARC) and End of Year Accrual

(Cost Element	Fiscal Year Ending Sept. 30, 2008				
1	. Unfunded actuarial accrued liability at Oct. 1, 2007	\$ Amount 47,802,500	Percent of Payroll ¹ 786.5%			
3	Annual Required Contribution (ARC) 2. Normal cost 3. Amortization of the unfunded actuarial accrued liability over 15 years using level dollar amortization 4. Annual Required Contribution (ARC = 2 + 3)	\$ 86,800 4,299,400 4,386,200	72.2%			
6	Annual OPEB Cost (Expense) 5. ARC	\$ 4,386,200 109,500 236,800 4,258,900	70.1%			
Ē	End of Year Accrual (Net OPEB Obligation) 2					
1	 Beginning of year accrual¹ Annual OPEB cost Employer contribution (benefit payments) ² End of year accrual (9 + 10 - 11) ² 	\$ 2,737,700 4,258,900 2,245,000 4,751,600	78.2%			

Annual payroll for the 80 plan participants as of October 1, 2007, estimated at \$6,078,233 based on actual payroll of \$6,290,971 as of September 30, 2008.

Three Year Schedule of Percentage of OPEB Cost Contributed

Fiscal Year	Annual OPEB	Percentage of OPEB	Net OPEB
Ended	Cost	Cost Contributed ³	Obligation
September 30, 2007	\$ 5,394,900	49.3%	\$ 2,737,700
September 30, 2008	\$ 4,258,900	52.7%	\$ 4,751,600

³ Cost Contributed is shown in the "Determination of Annual Required contribution and End of Year Accrual."

Summary of Key Actuarial Methods and Assumptions

Valuation year October 1, 2007 – September 30, 2008

Actuarial cost method Unit Credit, level dollar

Amortization method 15 years, level dollar open amortization⁴

Asset valuation method N/A

² Actual amounts paid in fiscal 2008 (claims costs of \$2,793,949; PPO administrative fees of \$118,615; and PEEHIP subsidy payments of \$144,753) less participant contributions of \$812,311.

⁴ Open amortization means a fresh-start each year for the cumulative unrecognized amount.

Actuarial assumptions:

Discount rate
Projected payroll growth rate
Heath care cost trend rate for
medical and prescription drugs

4.0% 3.5%

9.0% in fiscal year 2008, decreasing by one-half percentage point per year to an ultimate of 5.0% in fiscal year 2016 and after.

General Overview of the Valuation Methodology

The estimation of the retiree healthcare benefit obligation is generally based on per capita costs developed from recent periods for which claims experience is available. The University provided calendar year claims information for fiscal years 2001 through 2006. Averaging over 200 pre-65 plan participants per year and over 500 post-65 plan participants per year, the experience was used to develop the initial average pre-65 and post-65 baseline costs for fiscal year 2007. These costs were then age-adjusted using a combination of retiree demographics and information from a retiree health claim database which reflect the benefits available to Plan participants. The resulting per capita costs by age and dependent status were projected into the future to estimate future benefit and expense payments for each plan participant, using assumptions to estimate the effect of future trends and population changes.

The roll-forward methodology used for the fiscal year 2008 valuation included adjustments for census information provided by the University as of September 30, 2008, for plan provisions effective during fiscal year 2008 and for 2008 plan cost information provided by the University.

Actuarial valuations involve estimates of the value of reported amounts and assumptions about the probability of events far into the future, and that actuarially determined amounts are subject to continual revision as actual results are compared to past expectations and new estimates are made about the future.

Calculations are based on the types of benefits provided under the terms of the Plan at the time of each valuation and on the pattern of sharing of costs between the employer and plan members to that point. The projection of benefits for financial reporting purposes does not explicitly incorporate the potential effects of legal or contractual funding limitations on the pattern of cost sharing between the employer and plan members in the future.

Actuarial calculations reflect a long-term perspective. Actuarial methods and assumptions used include techniques that are designed to reduce short-term volatility in actuarial accrued liabilities and the actuarial value of assets.

Sample per capita costs are provided below.

Valuation Year October 1, 2007 – September 30, 2008

Date of Census Data November 1, 2006; September 30, 2008 census data was used to adjust the roll-forward estimate for

changes in participant counts from November 1, 2006.

Actuarial Cost Method Unit Credit actuarial cost method; unfunded Actuarial Liability (AL) amortized on a level dollar basis over 15 years.

Medical Per Capita Costs Sample Costs for Fiscal Year Beginning 10/1/2006

			LTD Retired	<u>e & Spouse</u>
<u>Age</u>	<u>Retiree</u>	Spouse .	<u>Retiree</u>	<u>Spouse</u>
55	\$6,657	\$6,771	\$5,825	\$6,771
60	7,985	7,953	6,987	7,953
65	3,239	3,390	3,239	3,390
70	3,594	3,704	3,594	3,704
75	3,828	3,864	3,828	3,864
80	3,909	3,896	3,909	3,896
85	3,853	3,833	3,853	3,833

Note: 75% Pre-65 LTD participants are assumed to receive Medicare.

Grandfathered retirees who elected PEEHIP on or before 10/1/1997 receive a monthly subsidy of:

Pre-65: \$27 for single coverage; \$77 for family

Post-65: \$0 for single coverage; \$39.64 if both over age 65 and \$85 if one over age 65 and one under age 65.

Due to plan provision changes for 2008 (Rx copays, etc.) the roll-forward methodology included a cost adjustment of -8%.

Retiree Premiums

Retirees contribute 40% and surviving spouses pay 100% of the monthly premiums shown below:

	As of 1/1/08	As of 1/1/07
Pre-65 Single	\$ 386	\$ 368
Pre-65 Family	806	761
Post-65 Single	113	108
Post-65 Family	266	253

Note: There are several other categories of premiums.

Administrative Expenses

The per capita costs for 2007 include \$18.75 per contract per month. This will increase to \$20.50 in fiscal years 2008 and 2009 and the roll-forward methodology includes an adjustment for the change.

Annual Health Care Trend Rate

Fiscal <u>Year</u> 2007 2008 2009 2010 2011 2012 2013	Medical and Rx Combined Rate 9.0% 9.0 8.5 8.0 7.5 7.0 6.5
2012	7.0
2014 2015 2016+	6.0 5.5 5.0
2010+	5.0

Discount Rate 4.00% per annum

Salary Increase 3.50% applicable only for amortization on a level percentage of pay basis.

Spouse Age Difference Husbands are assumed to be three years older than wives for current and future retirees who are married.

Mortality RP-2000 Combined Mortality Table (unprojected, combined active and retiree, gender distinct tables)

Participation Rates 100% of active employees are assumed to elect postretirement health insurance coverage upon retirement.

For future retirees, 60% of males and 40% of females are assumed to cover a spouse at time of retirement.

Retirement Rates

Employees are assumed to retire according to the following schedule:

<u>Age</u>	Retirement Rate
45 or less	0%
46 - 49	1%
50 - 51	2%
52 - 54	3%
55	10%
56 - 59	8%
60	20%
61	15%
62	25%
63 - 64	20%
65	40%
66 - 69	30%
70 - 74	75%
75+	100%

Withdrawal Rates

None assumed since all are long service Civil Service employees.

Disability Rates

Sample rates are shown below

Percent assumed to terminate within one year

<u>Age</u>	<u>Male</u>	<u>Female</u>
25	0.06%	0.09%
30	0.08%	0.12%
35	0.17%	0.24%
40	0.30%	0.41%
45	0.54%	0.65%
50	0.98%	0.98%
55	1.50%	1.50%

AUBURN UNIVERSITY BOARD OF TRUSTEES

Auburn University is governed by a Board of Trustees consisting of one member from each congressional district, as these districts were constituted on January 1, 1961, one member from Lee County, three at-large members, all of whom shall be residents of the continental United States, and the Governor, who is ex-officio. The Governor is the President of the Board of Trustees. Prior to 2003, trustees were appointed by the Governor, by and with the consent of the State Senate, for a term of 12 years. Any new trustees will be appointed by a committee, by and with the consent of the State Senate, for a term of seven years and may serve no more than two full seven year terms. A member may continue to serve until a successor is confirmed, but in no case for more than one year after the completion of a term. Members of the board receive no compensation. By executive order of the Governor in 1971, two non-voting student representatives selected by the student body serve as members ex-officio, one from the Auburn campus and one from the Montgomery campus.



Bob Riley Governor of Alabama President, Montgomery



Paul J. Spina, Jr. Hoover, Sixth Congressional District President Pro Tempore



Sarah B. Newton
Fayette, Seventh
Congressional District
Vice President Pro Tempore



John C.H. Miller, Jr. Mobile, First Congressional District



Robert E. Lowder Montgomery, Second Congressional District



James W. Rane Abbeville, Third Congressional District



Virginia N. Thompson Opelika, Third Congressional District



Dwight L. Carlisle Tallassee, Fourth Congressional District



D. Gaines Lanier Lanett, Fifth Congressional District



John G. Blackwell Huntsville, Eighth Congressional District



Byron P. Franklin, Sr. Birmingham, Ninth Congressional District



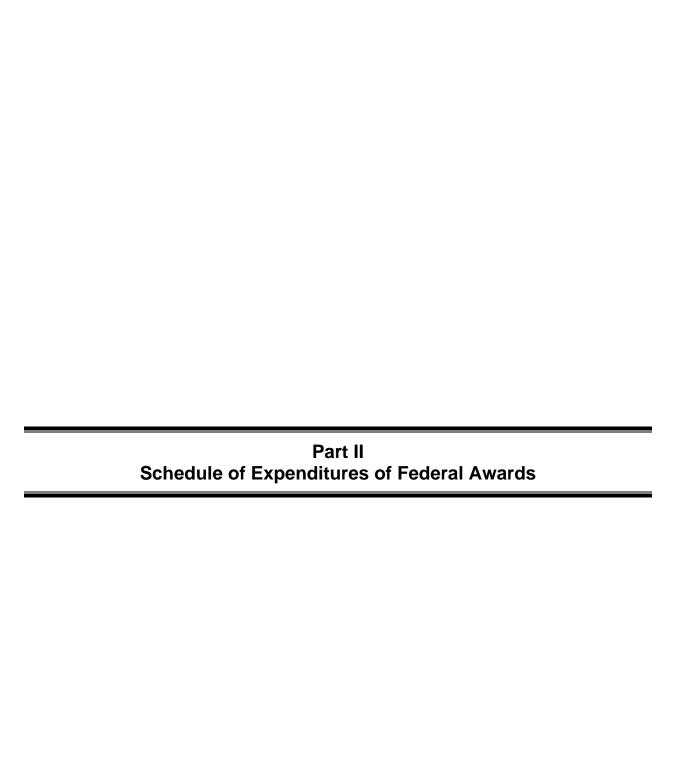
Samuel L. Ginn At-Large Member



Charles D. McCrary At-Large Member



Earlon C. McWhorter At-Large Member



Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
RESEARCH AND DEVELOPMENT CLUSTER			
National Science Foundation Direct Engineering Grants Mathematical and Physical Sciences Geosciences Computer and Information Science Eng Biological Sciences Social, Behavioral and Economic Sci Education and Human Resources Polar Programs International Sci and Engineering		47.041 47.049 47.050 47.070 47.074 47.075 47.076 47.078 47.079	\$ 1,340,640 798,872 138,675 1,012,596 685,080 267,601 737,896 73,990 168,411
Office of Cyberinfrastructure NSF Direct Total		47.080	5,223,880
NSF Pass-through Engineering Grants Social, Behavioral and Economic Sciences Engineering Grants Engineering Grants Engineering Grants Mathematical and Physical Sciences Computer and Information Science and Engineering Biological Sciences Education and Human Resources	AMI-ASHURST CRDF-UZE2-2682-TA-05 TU-34-2246003662112A UAB-AUBURN-AMP-2005B NIRT-BENIGN MIXING TU-39 21530 049 66122 RUTGERS-PO# S543039 UNC-2975-05-0520-B UC-SPO 0000063785 UN FL-UF03054 TU-34 2153003862112 UAB-AGEP-2004-B UAB-AUBURN AMP-2006A ASCC-CULLINAN UAB-AMP BRIDGE PROG2 UAT-NSF-EPSCOR05026A UVI-EPSCOR 2006-01 UAB-LSAMP-PHASE IV MEMSense-DEAN-08	47.041 47.075 47.041 47.041 47.049 47.070 47.070 47.074 47.076 47.076 47.076 47.076 47.076 47.076 47.076 47.076 47.076 47.076 47.076 47.076 47.076 47.076 47.076	(2,509) 5,353 (486) 337 27,577 44,327 13,579 48,512 2,027 9,665 38,392 36,690 (727) 98,127 (164) 388,755 3,580 8,240 72,199 793,474
National Science Foundation Total			6,017,354
NASA Direct Aerospace Education Services Program NASA-NNL04AA18A NASA-NCC8-237-MTM-ME NASA-NCC8-247M NASA-NNM06AA28G NASA-NCC8-247N NASA-NNX07AN46G NASA-NNM07AA04A-F NASA-NAMG5-12899 NASA-NNX08AL73G NASA-NNL05AA04H NASA-NNL05AA04H NASA-NNX07AC64A NASA Direct Total		43.001 43 43 43 43 43 43 43 43 43 43 43	341,219 (6,667) 314,645 17,337 (622) (178) 41,256 580,659 (9,102) 143,649 19,953 83,835 1,525,984
NASA Pass-through NASA-06-SA-13/NNM06AA17G NASA-06-SA-13/NNM06AA17G NASA-08-060287-01 NASA-96020 NCC3-989 Extreme Environment Electronics Pkg NNG05GE80H NASA-NNLO6AA29C NNC06GA29G/ NCC3-994 NASA-TO NM0710824 NASA-TO NM0710824 NASA-NNX07AG09G NNH07AF371 NCC5-580/Investig of Wet Target Craft on Mars NNX07AL52A NNG05GE80H NCC07ZA11A NASA Pass-through Total NASA Total	RADIANCE-06S-1574 RADIANCE-07S-0548 RADIANCE-08S-0615 SWRI-NO. 83813-PE UN MD-Z 634014 JPL-1262429 UAH-SUB2005-149 GT-R7183-S1 UAH-2007-004 UF-EIES-0702003-AUB JPL-1306937 UAH-2007-297 PPPL-S007683-F UAH-SUB2006-204 UAH-SUB2005-148-V OAI-R-700-257011-40118	43 43 43 43 43 43 43 43 43 43 43 43 43 4	2,567 (1,938) 12,335 (1,436) 79,187 40,082 25,165 448,502 (810) 6,269 46,239 16,054 (72) 13,479 51,223 37,946 790,846 2,316,830

		Federal CFDA	Federal
Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Number	Expenditures
RESEARCH AND DEVELOPMENT CLUSTER			
US Dept of Education Direct			
Funds for Improvement of Post-secondary Education		84.116	11,732
Graduate Assistance in Areas of Greatest Need Education Direct Total		84.200	114,264 125,996
US Dept of Education Pass-through			
Mathematics & Science Partnerships	AL DOE-U800104-FED-PSC	84.366	126
US Dept of Education Pass-through Total			126
US Department of Education Total			126,122
Department of Health and Human Services Direct Compassion Capital Fund		93.009	(126)
DHHS-90FE0001/02		93.086	124
Healthy Marriage Promotion and Resp Fatherhood		93.086	2,066,468
Mental Health Grants		93.242	114,559
Research/Tech Innovations to Improve Hum Health		93.286	115,090
Cancer Treatment Research		93.395	642,781
Social Services Research and Demonstration		93.647	205,747
Blood Diseases and Resources Research		93.839 93.847	(80)
Diabetes, Endocrinology and Metabolism Research NIH-1R15DK077213-01A2		93.847	13,711 91
Extramural Rsrch Prog in Neurosciences & Neurological I	Disorders	93.853	241,996
Allergy, Immunology & Transplant Research		93.855	663,513
Microbiology & Infectious Diseases Rsrc		93.856	(1,329)
Biomedical Rsrch & Rsrch Trng		93.859	(296)
Child Health & Human Dev Extr Rsrch		93.865	371,621
CDC-200-2003-02695A		93	13,662
DHHS Direct Total			4,447,532
DHHS Pass-through			
Aids Program Evaluation	AL DOE-X300106	93	4,155
Child Support Enforcement Block Grant	AL DHR-832-FY08 CTF-OSCE SIP 2008-301	93.575	1,373,798
Child Support Enforcement Universal Newborn Hearing Screening	ADPH-C70119138	93.563 93.251	31,190 523
Healthy Marriage Promotion and Resp Fatherhood	ABT ASSOCIATES-LABOR	93.086	461
Diabetes, Endocrinology and Metabolism Research	NACELLE THERAPEUTICS	93.847	131
Microbiology & Infectious Diseases Rsrc	VAXIN INC-TORO	93.856	4,177
Microbiology & Infectious Diseases Rsrc	eMETAGEN CORP	93.856	4
Biological Response to Environ Health Hazards	MI ST UN-NEWLAND	93.113	11,004
Mental Health Grants	CENT MI UNIV-07	93.242	952
Mental Health Grants	UTHSCH-005456A-08	93.242	16,461
Occupational Safety and Health Program	UAB-OHSERC-OIPRT-09 DUKE-04-SC-NIH-1016	93.262	280,257
Drug Abuse and Addiction Research Programs Ctr for Disease Control and Prevent & Tech Assist	UAB-WEST NILE-06B	93.279 93.283	9,215
Ctr for Disease Control and Prevent & Tech Assist	UAB-WEST NILE-00B	93.283	(47) 1,489
Disc & Applied Research for Tech Innovation to			
Improve Human Health	UAB-MRI-REEVES-08	93.286	89,863
Cancer Treatment Research	UAB-CANINE MODEL	93.395	263
Cancer Biology Research	UC DAVIS-07-000813-1 AU	93.396	183
Heart & Vascular Disease Research Blood Diseases and Resources Research	UAB-CARDIAC DISEASE-4 MEDICAL COLL-WI-BOUDREAUX-09	93.837 93.839	382,735 35,124
Arthritis, Musculosketal & Skin Diseases Rsch	UN MO-C00017738-1	93.846	4,920
Extramural Rsrch Prog in Neurosciences &	2.1.110 000011100 1	33.040	7,320
Neurological Disorders	UW-P860333	93.853	58,223
Allergy, Immunology & Transplant Research	UAB-ENCEPHALITIS-08C	93.855	61,806
Allergy, Immunology & Transplant Research	USF-6408-1013-01-A-AA-Y2	93.855	132,849
Occupational Safety and Health Program	UAB-OSHERC-OIPRT-05	93.957	(134)
DHHS Pass-through Total			2,499,602
Department of Health and Human Services Total			6,947,134

SEPARCH AND DEVELOPMENT CLUSTER	Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
Apricultural Riscon Basic & Applied Apricultural Riscon Basic & Applied Windlist Sorveius Windlist Sorvei	RESEARCH AND DEVELOPMENT CLUSTER			
Agricultura Rours Bases Applied 10.001 1.486.258 13.003 13.0155	US Department of Agriculture			
Wildlife Services 10,028 35,877	•			·
Grants for Agin Ratch, Spoc Ratch Grants 10,200 1,382,195 McIntrie Steries 10,202 573,724 Hatch 10,203 5,166,028 Hatch 10,203 5,166,028 Hatch 10,203 7,203 7,203 Animal Health 10,207 7,86,74 Animal Health 10,207 7,86,74 Grants for Agin Ratch, Competitive Ratch Gints 10,207 7,86,74 Grants for Agin Ratch 40,000 10,000 10,000 10,000 Higher Ed Challenge Grants 10,207 10,000 10,000 Agin Agin Ratch 40,000 10,000 10,000 10,000 Organic Agin Ratch 40,000 10,000 10,000 10,000 Organic Agin Ratch 40,000 10,000 10,000 10,000 Cooperative Estamion Service 10,000 10,000 10,000 Cooperative Estamion Service 10,000 10,000 10,000 Forest Health Protection 10,000 10,000 Forest Health Pro	•			
Midnite Steinis Hatch Hatch Hatch Registral - Hatch Registral - Hatch Registral - Hatch Registral - Hatch Animal Hatch Carnat for Agric Resch, Competitive Risch Girtis Higher Edit Challenge Grants Anjoulbural & Rural Connoile Rurch Ingestrated Program Anjoulbural & Rural Connoile Rurch Ingestrated Program Anjoulbural & Animal Connoile Rurch Ingestrated Program Anjoulbural & Animal Connoile Rurch Ingestrated Program Anjoulbural & Congestrative Editoriation Service Cooperative Estimation Service Cooperative Estimation Service Ingestrative Treatily Assistance Ingestrative Treatily Assistance Ingestrated Fundamy Program Fundamy Fundamy				·
Regional - Hatch Animal Health			10.202	879,724
Animal Health Animal Calebras Animal Calebras Animal Health Animal Calebras Animal Health Animal Hea				
Animal Health Grains tex Agine Rarch, Competitive Rarch Ginsts Higher Ed Challenge Grants Agricultural Artural Exchange Grants Agricultural Artural Exchange Grants Agricultural Rarural Exchange Rarch Grants for Agine Rarch, Special Rarch Grants Grants for Agine Rarch, Special Rarch Gran				
Grants for Agric Rarch, Competitive Rarch Grints				
Agricultural Rifural Economic Rench				
Integrated Programs 10.030 130.465				
Obganic Agric Ratric & Extension Service 10.500 19,743 Cooperative Extension Service 10.500 4,069 Forestly Ratrich 10.500 4,069 Forestly Ratrich 10.602 12,2497 Cooperative Extension Service 10.864 30,841 Forest Leady Ptg 10.676 6,616 Forest Leady Ptg 10.676 6,616 Forest Leady Ptg 10.962 39,002 Scientific Cooperation & Ratch 10.961 21,296 Codhran Fellowship Ptgm-Intel Trap-For Participant 10.961 39,002 LSDA-874/2258-MDD 12 10 9,922 LSDA-8746/2258-MDD 12 10 9,922 LSDA-8746/2258-MDD 12 10 9,000 LSDA-8746/2258-MDD 12 10 9,000 LSDA-864/20-9-115 10 8,729 LSDA-864/20-9-116	-			·
Cooperative Extension Service 10,500 4,680				·
Foresty Fasch Cooperative Forestry Assistance				
Cooperative Forestty Perg	Cooperative Extension Service		10.500	4,069
Urban & Community Forestry Prig Forest Legacy Prig Lispon Google Forest Fo	•			
Forest Legacy Prg Forest Legacy Prg Forest Health Protection Solentific Cooperation & Rivert 10,962 Solentific Cooperation & Rivert 10,	· · · · · · · · · · · · · · · · · · ·			
Forest Health Protection & Risch 10,861 21,266	· · · · · · · · · · · · · · · · · · ·			
Cochran Fellowship Prgm-Intril Trigs-For Participant 10	* * *			
FS-06_JV-1123130-100	·			,
USDA-58-6420-9-117 USDA-68-6420-102A USDA-68-6420-102A USDA-68-6420-102A USDA-68-6420-116-T USDA-58-6420-116-T USDA-68-6420-116-T USDA-68-6420-T USDA-68-6420-				
USDA-66746229-MOD12				
USDA-T-6-4620-102A USDA-86-4620-8-115 USDA-86-4620-8-116-TD USDA-86-4620-8-116-TD USDA-36-4633-4-0023 USDA-36-4463-P-07-0002 USDA-A3-4463-P-07-0002 USDA-A3-463-P-08-0002 USDA-A3-463-P-08-0002 USDA-A3-463-P-08-0002 USDA-A3-463-P-08-0002 USDA-A3-463-P-08-0002 USDA-86-746223-MOD 46 FOREST NURS CHEMFED USDA-BER-4620-116-C USDA-86-46223-MOD 46 FOREST NURS CHEMFED USDA-BER-4620-116-C USDA-86-46223-MOD 46 FOREST NURS CHEMFED USDA-BER-4620-116-C USDA				
USDA-58-6420-9-116-TD	FS-05-PA-11080105096		10	3,135
FS-07-CS-1130132-169				
USDA-88-482-9-116-TD USDA-A3-4483-P-07023 USDA-A3-4483-P-07002 USDA-A3-4483-P-07002 USDA-A3-4483-P-07002 USDA-A3-4483-P-09002 USDA-S8-48207-118-C USDA-S8-48207-118-C USDA-S8-48207-118-C USDA-S8-48207-118-C USDA-S8-48207-118-C USDA B8748223-MOD 46 FOREST NURS CHEM-FED USDA Direct Total USDA Direct T				
USDA-43-4463-4-0023 USDA-AG-4463-P-09-0002 USDA-AG-4463-P-09-0002 USDA-B6-4463-P-09-0002 USDA-B6-4463-P-09-0002 USDA-B6-4463-P-11-C- USDA-B6-4463-P-09-0002 USDA-B6-4620-P-11-C-				
USDA-A6-4463-P-68-0002 USDA-B6-4463-P-69-0002 USDA-B6-4463-P-69-00046 FOREST NURS CHEM-FED USDA Direct Total USDA Pass-INTOUGH FOREST NURS CHEM-FED USDA Pass-Intrough Forest Health Protection F				
USDA-88-48207-116-C USDA B87482239-MO 24 FOREST NURS CHEM-FED USDA Direct Total USDA Direct Total USDA Direct Total USDA Direct Total USDA Pass-through Forest Health Protection Forest Health Prot				
USDA-687482239-MOD 46				·
FOREST NURS CHEM-FED 10 23.018				
USDA Pass-through Forest Health Protection GA FC-MTN LONGLEAF CONF 10.680 704 Forestry Research NCASI-WOOD PRODUCTION 10.652 3,600 705				
Forest Health Protection	USDA Direct Total		_	11,633,236
Forestry Research	S .			
Cooperative Forestry Assistance MISSOURI FOREST FDN 10.664 75,677 Old-Growth Longleaf Pine on Horn Mtn, AL NFWF-2006-0094-009 10 21,615 Agricultural Rsrch Basic & Applied Research PURDUE-596-0823-01 10.001 15,975 Grants for Agric Rsrch, Special Rsrch Grants FSU-R00271 10.200 (6,104) Grants for Agric Rsrch, Special Rsrch Grants FSU-R00518 10.200 (744) Grants for Agric Rsrch, Special Rsrch Grants FSU-00668 10.200 (589) Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLU HYBRID-1A 10.200 (589) Grants for Agric Rsrch, Special Rsrch Grants UGA-RD3090801/9039917 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD3090040 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309055/9820147 10.200 4,841 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309055/9820147 10.200 5,1325 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48941-8031				
Old-Growth Longleaf Pine on Horn Min, AL NFWF-2006-0094-009 10 21,615 Agricultural Rsrch Basic & Applied Research PURDUE-596-0823-01 10.001 15,975 Grants for Agric Rsrch, Special Rsrch Grants FSU-R00518 10.200 (6,104) Grants for Agric Rsrch, Special Rsrch Grants FSU-R00518 10.200 (744) Grants for Agric Rsrch, Special Rsrch Grants FSU-R00688 10.200 (25,423) Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLU HYBRID-1A 10.200 (5,89) Grants for Agric Rsrch, Special Rsrch Grants UGA-R0309040 10.200 6,714 Grants for Agric Rsrch, Special Rsrch Grants UGA-R030905919039917 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-R03090599820147 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-R03090599820147 10.200 5,1325 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants SRAC-POND AQUACLTR0				·
Grants for Agric Rsrch, Special Rsrch Grants FSU-R00271 10.200 (6,104) Grants for Agric Rsrch, Special Rsrch Grants FSU-R00518 10.200 212,423 Grants for Agric Rsrch, Special Rsrch Grants FSU-00668 10.200 (589) Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLU HYBRID-1A 10.200 (589) Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309061/9039917 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309040 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309040 10.200 4,841 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309055/9820147 10.200 4,841 Grants for Agric Rsrch, Special Rsrch Grants SRAC-BUE HYBRID-4B 10.200 51,325 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants SRAC-POND AQUACLTR07 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL018DP 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#60150000000	· · · · · · · · · · · · · · · · · · ·			
Grants for Agric Rsrch, Special Rsrch Grants FSU-R00518 10.200 (744) Grants for Agric Rsrch, Special Rsrch Grants FSU-00688 10.200 212,423 Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLU HYBRID-1A 10.200 (589) Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309061/9039917 10.200 6,714 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309085/9820147 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309085/9820147 10.200 4,841 Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLUE HYBRID-4B 10.200 51,325 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-481379-8267 10.200 9,167 Grants for Agric Rsrch, Special Rsrch Grants SRAC-POND AQUACLTR08 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants FSU-R01042 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants UF-P0	Agricultural Rsrch Basic & Applied Research			15,975
Grants for Agric Rsrch, Special Rsrch Grants FSU-00668 10.200 212,423 Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLU HYBRID-1A 10.200 (589) Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309061/9039917 10.200 6,714 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309061/9039917 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309055/9820147 10.200 4,841 Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLUE HYBRID-4B 10.200 51,325 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants CORNELL-1879-8267 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants SRAC-POND AQUACLTR07 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants SRAC POND AQUACLTR08 10.200 17,769 Grants for Agric Rsrch, Special Rsrch Grants UF-PURGOTO-ALCOUNTROB 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants <td></td> <td></td> <td></td> <td></td>				
Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLU HYBRID-1A 10.200 (589) Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309061/9039917 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309061/9039917 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309055/9820147 10.200 4,841 Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLUE HYBRID-4B 10.200 51,325 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants CORNELL-51379-8267 10.200 (9,167 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-51379-8267 10.200 9,167 Grants for Agric Rsrch, Special Rsrch Grants SRAC POND AQUACLTR08 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL001BDP 10.200 17,789 Grants for Agric Rsrch, Special Rsrch Gr				
Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309061/9039917 10.200 6,714 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309040 10.200 5,463 Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309055/9820147 10.200 4,841 Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLUE HYBRID-4B 10.200 51,325 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants SRAC-POND AQUACLTR07 10.200 9,167 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-51379-8267 10.200 9,167 Grants for Agric Rsrch, Special Rsrch Grants SRAC POND AQUACLTR08 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL001BDP 10.200 17,789 Grants for Agric Rsrch, Special Rsrch Grants FSU-R01042 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#6015000000075 10.200 (936) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000371 10.200 7,665 Grants for Agric Rsrch, Special Rsrch Grants	3			
Grants for Agric Rsrch, Special Rsrch Grants UGA-RD309055/9820147 10.200 4,841 Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLUE HYBRID-4B 10.200 51,325 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants SRAC-POND AQUACLTR07 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants CORNELL-51379-8267 10.200 9,167 Grants for Agric Rsrch, Special Rsrch Grants SRAC POND AQUACLTR08 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL001BDP 10.200 17,789 Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL001BDP 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#60150000000075 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#60150000000307B 10.200 (530) Grants for Agric Rsrch, Special Rsrch Grants UF-PO#60150000000314 10.200 3,751 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#6015-0000000314 10.200 2,020 Grants for Agric Rsrch, Specia			10.200	6,714
Grants for Agric Rsrch, Special Rsrch Grants SRAC-BLUE HYBRID-4B 10.200 51,325 Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants SRAC-POND AQUACLTR07 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants CORNELL-51379-8267 10.200 9,167 Grants for Agric Rsrch, Special Rsrch Grants SRAC POND AQUACLTR08 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL001BDP 10.200 17,789 Grants for Agric Rsrch, Special Rsrch Grants FSU-R01042 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000075 10.200 (936) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000321 10.200 (530) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000314 10.200 7,665 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000314 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000014 10.200 1,750 Grants for Agric Rsrch, Special Rsrch Grant				
Grants for Agric Rsrch, Special Rsrch Grants CORNELL-48841-8031 10.200 2,811 Grants for Agric Rsrch, Special Rsrch Grants SRAC-POND AQUACLTR07 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants CORNELL-51379-8267 10.200 9,167 Grants for Agric Rsrch, Special Rsrch Grants SRAC POND AQUACLTR08 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL001BDP 10.200 17,789 Grants for Agric Rsrch, Special Rsrch Grants FSU-R01042 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000075 10.200 (936) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000307B 10.200 (530) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000321 10.200 3,751 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000314 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000314 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#601500000000314 10.200 3,000 Grants for Agric Rsrch, Compet Rsrch Gran	3			
Grants for Agric Rsrch, Special Rsrch Grants SRAC-POND AQUACLTR07 10.200 (183) Grants for Agric Rsrch, Special Rsrch Grants CORNELL-51379-8267 10.200 9,167 Grants for Agric Rsrch, Special Rsrch Grants SRAC POND AQUACLTR08 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL001BDP 10.200 17,789 Grants for Agric Rsrch, Special Rsrch Grants FSU-R01042 10.200 (936) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000075 10.200 (936) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000037B 10.200 (530) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000321 10.200 3,751 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000314 10.200 3,765 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#601500000000314 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#6015-000000044 10.200 2,020 Grants for Agric Rsrch, Compet Rsrch Grants UF-P0#6015-0000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Gr				
Grants for Agric Rsrch, Special Rsrch Grants SRAC POND AQUACLTR08 10.200 4,500 Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL001BDP 10.200 17,789 Grants for Agric Rsrch, Special Rsrch Grants FSU-R01042 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000075 10.200 (936) Grants for Agric Rsrch, Special Rsrch Grants UF-P060150000000307B 10.200 (530) Grants for Agric Rsrch, Special Rsrch Grants UF-P0# 60150000000321 10.200 3,751 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000314 10.200 7,665 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000512 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000494 10.200 4 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-2507216 10.206 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-2507216 10.206 93,009 Grants for Agric Rsrch, Compet Rsrch Grants				
Grants for Agric Rsrch, Special Rsrch Grants RUTGERS-2007-AL001BDP 10.200 17,789 Grants for Agric Rsrch, Special Rsrch Grants FSU-R01042 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000075 10.200 (936) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000307B 10.200 (530) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000321 10.200 3,751 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000314 10.200 7,665 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000512 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#6015000000044 10.200 4 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Grants UF-P0#60150000000710 10.200 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.206 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-106 10.206 6,966 Grants for Agric Rsrch, Compet Rsrch Grants	• · ·			
Grants for Agric Rsrch, Special Rsrch Grants FSU-R01042 10.200 6,459 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000375 10.200 (936) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#601500000037B 10.200 (530) Grants for Agric Rsrch, Special Rsrch Grants UF-P0# 60150000000321 10.200 3,751 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000314 10.200 7,665 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#6015-0000000512 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#6015-000000044 10.200 4 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#6015-0000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.200 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.206 203 Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-106 10.206 6,064) Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-9097/3841698 10.215 1,586 Sustainable Agriculture Resch & Education UGA	3			
Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000075 10.200 (936) Grants for Agric Rsrch, Special Rsrch Grants UF-P060150000000307B 10.200 (530) Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000321 10.200 3,751 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000314 10.200 7,665 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#6015-0000000512 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#6015-0000000494 10.200 4 Grants for Agric Rsrch, Special Rsrch Grants UF-P0#60150000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.206 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.206 203 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507215 10.206 (6,064) Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-106 10.206 5,966 Sustainable Agriculture Rsch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFV				
Grants for Agric Rsrch, Special Rsrch Grants UF-PO# 60150000000321 10.200 3,751 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#60150000000314 10.200 7,665 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#6015-0000000512 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#6015-0000000494 10.200 4 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#60150000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.206 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z521913 10.206 203 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z521913 10.206 203 Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-106 10.206 6,064) Grants for Agric Rsrch, Compet Rsrch Grants UN MRYLAND-Z507215 10.206 5,966 Sustainable Agriculture Resch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFVSU-06-011 10.216 27,334				
Grants for Agric Rsrch, Special Rsrch Grants UF-PO#60150000000314 10.200 7,665 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#6015-0000000512 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#6015-0000000494 10.200 4 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#6015000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.206 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z521913 10.206 203 Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-106 10.206 (6,064) Grants for Agric Rsrch, Compet Rsrch Grants UN MARYLAND-Z507215 10.206 5,966 Sustainable Agriculture Resch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFVSU-06-011 10.216 27,334			10.200	(530)
Grants for Agric Rsrch, Special Rsrch Grants UF-PO# 6015-0000000512 10.200 2,020 Grants for Agric Rsrch, Special Rsrch Grants UF-PO# 6015-0000000494 10.200 4 Grants for Agric Rsrch, Special Rsrch Grants UF-PO# 6015-0000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.206 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z521913 10.206 203 Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-106 10.206 (6,064) Grants for Agric Rsrch, Compet Rsrch Grants UN MARYLAND-Z507215 10.206 5,966 Sustainable Agriculture Resch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFVSU-06-011 10.216 27,334				
Grants for Agric Rsrch, Special Rsrch Grants UF-PO# 6015-0000000494 10.200 4 Grants for Agric Rsrch, Special Rsrch Grants UF-PO#6015000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.206 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z521913 10.206 203 Grants for Agric Rsrch, Compet Rsrch Grants UN AES 2003-106 10.206 (6,064) Grants for Agric Rsrch, Compet Rsrch Grants UN MARYLAND-Z507215 10.206 5,966 Sustainable Agriculture Resch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFVSU-06-011 10.216 27,334				
Grants for Agric Rsrch, Special Rsrch Grants UF-PO#60150000000710 10.200 1,750 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z507216 10.206 93,009 Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z521913 10.206 203 Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-106 10.206 (6,064) Grants for Agric Rsrch, Compet Rsrch Grants UN MRYLAND-Z507215 10.206 5,966 Sustainable Agriculture Resch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFVSU-06-011 10.216 27,334	• · ·			
Grants for Agric Rsrch, Compet Rsrch Grants UN MD-Z521913 10.206 203 Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-106 10.206 (6.064) Grants for Agric Rsrch, Compet Rsrch Grants UN MARYLAND-Z507215 10.206 5,966 Sustainable Agriculture Resch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFVSU-06-011 10.216 27,334	· · · · · · · · · · · · · · · · · · ·			
Grants for Agric Rsrch, Compet Rsrch Grants UA AES 2003-106 10.206 (6,064) Grants for Agric Rsrch, Compet Rsrch Grants UN MARYLAND-Z507215 10.206 5,966 Sustainable Agriculture Resch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFVSU-06-011 10.216 27,334	• • •			
Grants for Agric Rsrch, Compet Rsrch Grants UN MARYLAND-Z507215 10.206 5,966 Sustainable Agriculture Resch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFVSU-06-011 10.216 27,334				
Sustainable Agriculture Resch & Education UGA-RD309-097/3841698 10.215 1,586 1890 Institution Capacity Bldg Grants FVSU-CANFVSU-06-011 10.216 27,334				
1890 Institution Capacity Bldg Grants TU-36-12091202-76190 10.216 3,080				
	1890 Institution Capacity Bldg Grants	10-36-12091202-76190	10.216	3,080

Endered Courter Program (Cluster Title	David Carlo (David March	Federal CFDA	Federal
Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Number	Expenditures
RESEARCH AND DEVELOPMENT CLUSTER			
USDA Pass-through continued 1994 Institutions Research Program Agricultural &Rural Economic Rsrch Agricultural &Rural Economic Rsrch Integrated Programs Crop Insurance Cooperative Extension Service Cooperative Extension Service Soil & Water Conservation IR-4 Eval of Methyl Bromide Alternative Turf&Veg	AAMU-SUB-2003-38424-1330-AU UC DAVIS-SUB0600093 MSU-018000-321104-01 NCSU-2003-1477-03 UGA-RC299338/8920837 NCSU-#2003-1486-25 NCSU-2003-1486-27 FTVS-CANFVSU-06-001 UGA-RR188-221/3504808 NCSU-2003-1486-41 UF-02081352-1-4 NCSU-2008-0590-01 NCSU-2008-1004-01 NCSU-2008-1004-01 NCSU-2007-0376-03 UI-PO NO-P0016075 RUTGERS-PO# 340110B	10.227 10.250 10.250 10.303 10.303 10.303 10.303 10.303 10.303 10.450 10.500 10.500 10.500	10,679 13,491 22,091 4,488 12,462 21,157 67 5,867 5,075 25,519 2,246 15,342 1,558 49 2,354 (353)
USDA Pass-through Total USDA Total			712,373 12,345,609
Dept of Commerce Direct ITA Special Grants Sea Grnt Support Marine Fisheries Initiative Dept of Commerce Direct Total		11.113 11.417 11.433	799,689 157,276 76,206 1,033,171
Dont of Commerce Page through			
Dept of Commerce Pass-through ITA Special Projects Sea Grant Support Habitat Conversation Habitat Conversation Habitat Conversation Dept of Commerce - Pass-through Total Dept of Commerce Total Dept of Defense - Direct NSA-H98230-04-C1177-B HHM402-07-P-0021 HDTRA1-07-C-0063 H98230-08-C-0795 HHM402-05-C-0056 NSA-H98230-06-1-0115-C HDTRA1-07-1-0014 NSA-H98230-07-1-0224-A2-ORA	NTC-MASCULINE STYLES SCDNR-SHRIMP FARMING-YR2 USM-GR02639/OMNIBUS-R/CCD-11- USMGR01166OMNRSP11PD USM-GR02638/OMNIBUS-R/CCD-14 UPRM-R-101-1-08 USM-GR01167-RAT6GOIP USM-GR02638RSP-14 USM-GR01166OMRSP-17-PD-B USM-GR01166/OMNIBUS-R/CCD-13- USM-GR0166/OMNIBUS-R/SP-17-P MSU-015900 320528-06 USA-05050370 SI-08-SUBC-440-0000138010	11.113 11.417 11.417 11.417 11.417 11.417 11.417 11.417 11.417 11.417 11.463 11.463 11.463 11.419	510,232 50,843 13,479 (2,405) 31,258 30,851 60,217 61,674 2,299 26,629 27,673 47,433 (188) 35,421 895,416 1,928,587 181,102 18,120 89,470 181,179 (8,049) (5,444) 94,881 212,525
Dept of Defense - Direct Total			763,784
Dept of Defense - Pass-through DARPA W31P4Q-05-C-0307 MDA904-03-G-0004 DARPA-W31P4Q-07-C-0264 Dept of Defense - Pass-through Total Dept of Defense - Total	GPD OPTOELECTRONICS2 CTC-060400164 LATEL CORPORATION	12 12 12	651 87,393 29,952 117,996 881,780
Army Direct Basic Scientific Rsrch ARMY-W9115R-04-C0030 DASG60-00-C0070-P ARMY-W9110Y-05-C0067 ARMY-W56HZV-05-C0686 ARMYW31P4Q05CR1382AC ARMY-W912DY-06-20102 ARMY-W912DY-06-20102 ARMY-W31P4Q05CR1383AB DASG60-00-C0070-Q ARMY-W31P4Q05CR1383AH ARMY-W31P4Q05CR1383AH		12.431 12 12 12 12 12 12 12 12 12 12 12	274,319 (2,235) 191,049 127,282 1,388,294 (162) 78,502 (35,906) 33,053 7,307 154,695

Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
RESEARCH AND DEVELOPMENT CLUSTER			
FT BENNING-MIPR0666656322		12	(49,790)
ARMY-W31P4Q05CR1383AE		12	43,259
ARMY-W31P4Q05CR1384AC		12	7,168
FT BENNING-MIPR0666686526 ARMY-W31P4Q05CR1384AE		12 12	389 139,188
FT BENNING-MIPR0771800001		12	160,911
ARMY-W912DY-07-2-0048		12	11,270
FT BENNING-DITCHKOFF-YR2 ARMY-W31P4Q05CR1384AF		12 12	131,630 91,764
ARMY-W31P4Q05CR1384AG-4AH		12	90,173
ARMY-W912DY-08-2-0001		12	5,059
FT BENNING-MIPR 088009001 ARMY-W31P4Q05CR1385AA		12 12	109,575 8,657
DASG60-00-C-0070-R		12	39,846
FT BENNING-MIPR 088 137 0001		12	4,969
ARMY-NAFFK1-06-M0480 ARMY-W911NF-07-2-0046		12 12	644 214,927
ARMY-W912DY-08-2-0014		12	25,966
FT BENNING-MIPR0763320002		12	30,596
Army Direct Total			3,282,399
Army Pass-through	IZTI DADIZ ADMIY	42	(22)
W9113M-04-C-0082 DAAD0599D7015	KTI-PARK-ARMY SAIC-4400040131-B	12 12	(23) 694
DAAB0703DC2130014	ALION SUB1170933RB-3	12	(468)
W91CRB-04-D0015 DO 0019	SAIC-4400118038	12	144,047
ARMY-W9113M-05-C-0204 USASMDC-W9113M-06-C-0169	SEMISOUTH LABS-1012 RADIANCE-06S-1575	12 12	7,971 (1,392)
ARMY-W91CRB-04-D-0015 DO 0019	SAIC-4400118038-JVO	12	(2,962)
ARMY-W91CRB-04-D-0015 DO 0019	SAIC-4400118038-DB	12	15,760
DAAE30-01-9-0800 W56HZV-04-0C-0745	BATTELLE-210457 DCS CORP-20900-S22-TO# 2090X1	12 12	49,622 60,151
Army-W56HZV-07-C-0577	CERAMATEC INC	12	263,825
Army-DAAE20-03-G-0001-DO0120/S	DRS TEM-PO# 71188	12	1,000,000
Army-W56HZV-07-C-0055/ Army Vehicle Navigation Resch	GTC-UGV-0002 GDRS-S-80001JR	12 12	59,425 113,705
Army-W911NR-07-D-0001	BATTELLE-TCN 08062	12	98,679
Army/Free Piston Stirling Eng Controller	RADIANCE-08S-0783	12	77,529
DAAE3003C1076/ Army-W56HZV-06-C-0228	MRC-MOR-03-0006 PURDUE-531-0827-01	12 12	599 133,230
ARMY-W56HZV-06-C-0228 ARMY-W56HZV-07-C-0721/I	UKRF-3048103876-08-161-CR	12	7,442
ARMY-W56HZV-07-C-0721/	UKRF-3048103876-08-161-RG	12	106,163
Army-W58RGZ-05-C-0001	MEMSense LLC-PO#959929	12	36,589
Army Pass-through Total Army Total			2,170,586 5,452,985
Navy Direct			
Basic and Applied Scientific Rsrch		12.300	369,155
Navy Direct Total			369,155
Navy Pass-through			
N0016403D0013	EG&G-PO#A150200771 RADIANCE-08S-1729	12 12	(896)
USMC-M67854-08-C-7024 Basic and Applied Scientific Rsrch	PURDUE-531-0590-01	12.300	15,843 (868)
N00014-05-C-0412	GT-A-7916-S2	12	89,932
M00264-04D-0005/0003	PIPS-S06-02-M2-CS	12	1,555
Navy Pass-through Total Navy Total			105,566 474,721
Air Force - Direct			
Air Force Defense Rsrch Sciences Prg		12.800	173,531
AF-F08637-02-C-7020		12	(26)
Air Force - Direct Total			173,505
Air Force Pass-through			
AF-F33615-02-D-2299 Technical Support of Airfield Pavements	UTC-06-S530-0024-01-C3 NGTS-PO#7500010334-TO B222	12 12	31,889 73,605
Proton Irradiation-Poss Cover Glass Substitute	HYBRIC PLASTICS	12	73,605
AF-FA9550-06-1-0103	UMBC-CG0620	12.600	82,566
AF-FA4819-07-D-0001	ARA-S-29000.33	12	50,087
AF/Capacity Enhance -Ceramic Matrix Compos AF-F33615-03-D-5801	GOODRICH-SUB NO 08-025 UAB-SUBAWARD NO 001	12 12	32,444 50,412
Air Force Pass-through Total		· -	321,710
Air Force Total			495,215
Department of Defense Total			7,304,701
			7,55 .,. 51
US Dept of Interior - Direct		45.000	0.700
Fish & Wildlife Mgmt Assistance Cooperative Endangered Species Consv Fund		15.608 15.615	3,792 41,483
			,

Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
RESEARCH AND DEVELOPMENT CLUSTER			
Conservation Grnts Private Stewardship-Imperiled Spec State Wildlife Grants Assistance to State Water Res Rsrch Instit Earthquake Hazards Reduction Prg USGS Rsrch & Data Collection USGS Rsrch & Data Collection Nat'l Cooperative Geologic Mapping Prgm Cooperative Rsrch Units Prgm NPS-TO J5023 04 0065-MOD 3 FWS-401814M207 NPS-TO J2115 04 0011 BLM-GDA040025		15.632 15.634 15.805 15.807 15.808 15.810 15.812 15	41,005 2,030 66,335 21,608 3,035 118,998 14,611 186,591 2,491 6,224 19,285 78,804
Dept of the Interior Direct - Total		•	606,292
Dept of the Interior Pass-through Sport Fish Restoration Develop Tailwater Fish Index on Coosa River, AL Wildlife Restoration Cooperative Endangered Species Consv Fund Landowner Incentive State Wildlife Grants AL Coop Fisheries Unit AL Coop FWS Unit Sport Fish Restoration Sport Fish Restoration Cooperative Endangered Species Consv Fund State Wildlife Grants State Wildlife Grants State Wildlife Grants Rare Plant& Natural Community Survey of Piedmont Foothill State Wildlife Grants State Wildlife Mgmt Assistance Fish & Wildlife Mgmt Assistance Fish & Wildlife Mgmt Assistance State Wildlife Grants State Wildlife Grants State Wildlife Grants State Wildlife Mgmt Assistance	ADCNR-ARTIFICIAL REEFS-08 ADCNR-TAILWATER FISH-09 ADCNR-HUNTING SURVEY-09 ADCNR-CRYSTAL DARTER ADCNR-INV & CONS PLAN 08 ADCNR-FAA OPERATION ADCNR-SFWS OPERATION TWRA-GRIZZLE TWRA-FISH DISEASE TDEC-HARPER'S UMBRELLA-07 KDFWR-EGCPJV MDWFP-EGCPJV-2007 GA DNR-RARE PLANT-09 TNC-ALCO-11/01/05-01 TNC-ALCO-10/01/05-02 NFWF-2006-0106-014 NFWF-2007-0078-004 NCSU-2007-2093-01 UAT-08-004	15.605 15.608 15.611 15.615 15.633 15.634 15 15 15 15.605 15.605 15.615 15.634 15.634 15.634 15.634 15.634 15.638 15.608 15.608	309,994 14,170 406 1,158 (1,816) 668,715 15,717 14,107 (49) 42,983 5,881 3,226 14,943 756 7,808 668 247 12,229 22,886 18,304 5,499
Dept of the Interior Pass-through Total	S/11 00 004	10.004	1,157,832
Dept of the Interior Total			1,764,124
Dept of Transportation - Direct Aviation Rsrch Grnts Air Transportation Centers of Excellence Highway Rsrch & Dev Prgm Highway Training & Education DTFH61-01-X00057-344 FAA COE 04-C-ACE-AU7 DTFH61-05-P-00317 DTFH61-05-P-00317 DTFH61-01-X00057-348 DTFH61-01-X00057-348 DTFH61-01-X00057-347 DTFH6105H00002-AU 4-C3 DTFH6105H00002-AU7A4 DTFH6105H00002-AU7A4		20.108 20.109 20.200 20.215 20 20 20 20 20 20 20 20 20 20 20	1,627,607 96,392 122,018 31,752 (179) 857,829 1,786 21,184 (1,328) (6) (265) 277,829 10,798 7,397
Dept of Transportation - Direct Total		·	3,052,814
Dept of Transportation - Pass-through Framework for Pavement Rideability Specs 2-313/Curved Composite Box Girder Bridges Pavement Test Track Multi-State Pooled Fund 2-313/Estimate Early-Age Concrete Stress Use of SCC in Prestressed Concrete Girders Mix Design Criteria-4.75 mm Superpave Present Roadway & Roadside Design Course Rapid Rehab/Replace Bridge Decks Eval Horiz Cracking in Bridge Decks Eval Horiz Cracking in Bridge Decks Accelerated Perform Testing on 2006 NCAT Track EFA Testing of Cohesive Soils & Scour Est. Reviews & Eval of ALDOT's Liquidated Damages Prov Eval Benefits of AL Service & Assist Patrol Managing Environmental Prob at Construct Sites Stability of Highway Bridge Subj to Scour-Phase III Accelerated Performance Test- 2006 NCAT Hurricane Surge Wave Forces on Bridge Superstructure Guidance for M-E Pavement Design Implementation Optimal Virgin Binder Selection for Rap Mix Eval Concrete on BB Comer Bridge	AL DOT-930-561 AL DOT-930-563 AL DOT-930-595 AL DOT-930-590 AL DOT-930-602 AL DOT-930-615P AL DOT-930-622 AL DOT-930-645 AL DOT-930-645 AL DOT-930-646 AL DOT-930-646 AL DOT-930-657 AL DOT-930-655 AL DOT-930-655 AL DOT-930-655 AL DOT-930-655 AL DOT-930-655 AL DOT-930-657 AL DOT-930-657 AL DOT-930-657 AL DOT-930-687 AL DOT-930-6885 AL DOT-930-688	20 20 20 20 20 20 20 20 20 20 20 20 20 2	(2,803) 157 (72) (273) 66,573 28,080 4,181 (824) 57,784 2,733,378 69,184 28,124 19,474 78,948 57,681 (83) 4,812 58,279 71,105 83,886

Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
RESEARCH AND DEVELOPMENT CLUSTER			
Refinement- Bond Strength Procedure Warm Mix Asphalt Field Study Rapid Replace of Bridge Decks-Phase IV Plastic Pipe for Highway Construction Rapid Replace of Bridge Decks - Phase III Bridge Health Monitoring Applications Self Consolid Concrete-Prestressed Apps Phase I	AL DOT-930-715 AL DOT-930-717 AL DOT-930-726 AL DOT-930-718 AL DOT-930-725 AL DOT-930-734 AL DOT-930-738	20 20 20 20 20 20 20	75,241 76,618 40,442 22,848 32,193 6,739 11,287
Vegetation for Alabama Highway Right of Way Rural Transit Assistance in Al Eval of Thermal Segregation Aero Drag Red & Safe Evaluate Use of RAP in SMA Mix Superpave Compaction Levels Design Inputs for Mechanistic Empir Pave Design	AL DOT-930-678 AL DOT-930-678 AL DOT-930-737 ADPS-AERODYNAMIC DRA GA DOT-PROJ# 2037 GA DOT-PROJ# 2035 GA DOT-PROJ 66-21	20 20 20 20.218 20 20	45,890 27 876 (9) (44,244) (479) 25,335
Effectiveness of Anti Strip Agents in HMA Mix Aviation Research Grants Instrumentation Data Service Advanced Quality Systems Hot Mix Asphalt Construct Trng FWHA Drilled Shaft Manual & Course Reimbursable Travel Highways for Life-Consulting Services	GA DOT-PROJ# 06-23 BURNS COOLEY DENNIS ARA-17207 ARA-PROJ# 17214 ARA PROJ# 15612-TV-TRAV PB AMERICAS INC ARA-PROJ# 17663-TRAV ARA-18082	20 20.108 20 20 20 20 20 20	6,847 175,260 664 (3,841) 22,450 52,376 1,060 21,824
Consulting Services Advanced Quality Systems Highway Training and Education High Speed Rail Network for Freight Mini Conference in Harmonic Analysis Agglomeration of Biomass Feedstocks for Bioenergy Tracking Performance of HMA in Texas Manual Emulsion Based Chip Seals Pymt Presery	ARA-SUB NO 16565 ARA-AQSTO9 UN TX-UTA04-025 UA-SA0804255 UN TN-SUB 101565 UN TN-SUB 101567 UN TX-UTA06-035 CSU-G-1099-1	20 20 20.215 20.701 20.761 20.761 20	12,000 3,153 (5,492) 14,784 44,974 49,415 12,242 (19,036)
Improve Lateral Resistance of Pile Fdn DOT 6200-099 DOT-7900-099 Mixing & Compaction Temp Asphalt US DOT-6507-001 US DOT-6505-099 Dept of Transportation - Pass-through Total Department of Transportation Total	BYU-06-0201 NAS-HR 09-38 NAS-HR 9-9(1) NAS-HR-09-39 NAS-HR 09-46 NAS-HR 04-35	20 20 20 20 20 20 20	11,629 22,968 (62) 85,352 11,713 14,995 4,185,630 7,238,444
Environmental Protection Agency - Direct Surveys, Studies, Invest., Spec purpose related to Clean A EPA-GR-83237301-B Regional Wetland Prgm Development Grnt Science to Achieve Results Rsrch Prgm Science to Achieve Results Fellowship Prgm Greater Opportunities Rsrch Prgm Surveys, Studies, Invest., Trng Demonstr. Ed Outreach Environmental Protection Agency - Direct Total	ir Act	66.034 66.215 66.461 66.509 66.514 66.515 66.716	57,917 122,275 152,740 16,621 25,826 99,118 13,256 487,753
Environmental Protection Agency - Pass-through Water Pollution Control State, Interstate & Tribal Nonpoint Source Implementation Grants Surveys, Studies Relating to Clean Air Act Science to Achieve Results Resch Prog Environmental Protection Agency Pass-through Total	ADEM-C70591009-C ADEM-C50599038 ADEM-C60590025 ADEM-C70591022 ADEM-C80592014 ADEM-C80592035 UN MN-R3969069101 GA TECH-G-35-C39-G1	66.419 66.460 66.460 66.460 66.460 66.60 66.034 66.509	94,843 (2,317) (46) 91,933 17,672 26,745 20,607 34,189
Environmental Protection Agency Total Agency for International Development - Direct			771,379
AID-617-A00050000300 AID-617A00050000300A AID-617-A-00050000300-SAF Agency for International Development - Direct Total		98 98 98	502,314 47,317 383,493 933,124
Agency for International Development - Pass-through AID-LAGG00969001500 Peanut CRSP Cooperative Development Prog Agency for International Development - Pass-through Total	OSU-RD010A-17B UGA-RC710013/4092074 IFDC-COTTON IMPRVMT	98 98 98.002	118,249 55,981 101 174,331
Agency for International Development Total Tennessee Valley Authority			1,107,455
TVA-TV-92179V Tennessee Valley Authority Total	any ing notes to financial statement	62	150 150

Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
-	Fass-unough Entity/Fass-unough Number	Number	Experiorures
RESEARCH AND DEVELOPMENT CLUSTER			
Dept of Energy Direct Office of Science Financial Assist Prgm University Coal Rsrch Renewable Energy Rsrch Dev DE-FG02-00ER54610 DE-FG02-00ER54577 Dept of Energy Direct Total		81.049 81.057 81.087 81	1,383,169 (368) 570,949 356,207 106,566 2,416,523
Dept of Energy Pass-through			
State Energy Program State Energy Program Heat & Power Generation from Biomass Residue Heat & Power Generation from Biomass Residue State Energy Program, Special Projects Novel Soil Amendments Strategies Target Materials for Radioactive Beams Numerical Error in Turbulence Simulations Novel Soil Amendments Strategies Office of Science Financial Assist Prgm Office of Science Financial Assist Prgm Renewable Energy Rsrch Dev Renewable Energy Rsrch Dev Fossil Energy Research & Dev US DOE W-31-109-ENG38 Joint Faculty Agreement	ADECA-1STR 07 TX 01 ADECA-1SEPT08 DOE 07 ADECA-1STR07 TX 04 ADECA-1STR07 TX 04 ADECA-1STR07 TX 05 ADECA1SSEB06BIOFUELS UT-B-4000023577 ORAU-PO# 8-16806 SANDIA-PECASE-ROY UT-B-4000010718-B AWWARF-PFA 4057 DUKE UN-07-SC-NICCR-1016 DARTMOUTH-500572.5000.L00406 UCR-S-00000307 UKRF-469001-05-502-C UN CHCGO-ANL-5F00528 UT-B-4000054640	81.041 81.041 81.042 81.117 81.119 81 81 81 81 81.049 81.049 81.087 81.088	6,364 14,949 64,008 13,713 (104) (154) 18,881 29,830 (6,887) 81,043 112,975 14,271 5,626 84,361 119,691 33,362
DEAC05-00R22725 Dept of Energy Pass-through Total	UT-B-4000059060-BS	81	167,311 759,240
Department of Energy Total			3,175,763
Small Business Administration Pass-through Small Business Development Ctr Small Business Administration Total	UAB-SBA 2004-2005	59.037	7,084 7,084
Department of Justice Direct National Institute of Justice Resh, Evaluation & Developed Department of Justice Total	nent Grants	16.560	165,836 165,836
Appalachian Regional Commission Direct Appalachian Regional Development Appalachian Regional Commission Total		23.001	120,424 120,424
Dept of Homeland Security Pass-through Structure & Function of Canine Chemosensory Canine Standards Coordination Dept of Homeland Security Total	FAA-01-G-022-DHS UT-B-4000062844	97 97	391,200 155,367 546,567
Dept of Labor Pass-through			
Dept of Labor Total	MSU-015900-322890-02	17.261	40,000 40,000
RESEARCH AND DEVELOPMENT CLUSTER TOTAL		-	51,923,563
STUDENT FINANCIAL AID CLUSTER			
Dept of Education Direct Federal Supplemental Ed Opport Grants Federal Work-Study Program Federal Pell Grant Program Academic Competitiveness Grants Academic Competitiveness Grants Science & Mathematics Access to Retain Talent STUDENT FINANCIAL AID CLUSTER TOTAL		84.007 84.033 84.063 84.375 84.375 84.376	1,146,218 1,030,132 13,019,156 296,457 22,000 670,689 16,184,652
COOPERATIVE EXTENSION SERVICE		•	
US Department of Agriculture Cooperative Extension Service COOPERATIVE EXTENSION SERVICE TOTAL		10.500	10,801,629 10,801,629
DEPARTMENT OF TRANSPORTATION Highway Planning & Construction DEPARTMENT OF TRANSPORTATION TOTAL		20.205	6,136,482 6,136,482
SPECIAL EDUCATION CLUSTER (IDEA) Special Education Grants to States SPECIAL EDUCATION CLUSTER (IDEA)	AL DOE-C8U0464	84.027	3,315 3,315

Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
•	, and a second second		
CHILD NUTRITION CLUSTER US Dept of Agriculture Pass through Summer Food Service Program for Children CHILD NUTRITION CLUSTER TOTAL	MATCH 3RD PTY423551A	10.559	(10,144) (10,144)
FOOD STAMP CLUSTER			· · · ·
US Dept of Agriculture Pass through			
State Admin Match Grnt for Food Stamp Program State Admin Match Grnt for Food Stamp Program	AL DHR-FOOD STAM-06 AL DHR-FOOD STAMP-07	10.561 10.561	(281) 184,644
State Admin Match Grnt for Food Stamp Program FOOD STAMP CLUSTER TOTAL	AL DHR-FOOD STAMP-08	10.561	1,787,685 1,972,048
OTHER PROGRAMS			
National Science Foundation Direct			
Engineering Grants Mathematical and Physical Sciences		47.041 47.049	2,697 1,790,098
Computer and Information Science Eng		47.070	1,100
Biological Sciences		47.074	76,709
Social, Behavioral and Economic Sci Education and Human Resources		47.075 47.076	64,470 563,631
International Sci and Engineering		47.079	4,040
NSF Direct Total			2,502,745
NSF Pass-through Education and Human Resources	UAB-MGE-JENDA-A	47.076	312
Education and Human Resources	UAB-LSAMP-PHASE IV-PSC	47.076	9,107
Education and Human Resources National Science Fdn - Pass-through Total	UAB SUBAWARD NO 001-332659	47.076	110,130 119,549
National Science Foundation Total			2,622,294
National Aeronautics and Space Administration Pass-through	HALL CURROSE 440 C	40	0.007
Lunar Regolith Excavation for Oxygen NASA Total	UAH-SUB2005-148-O	43	6,067 6,067
National Endowments for the Arts Direct		45.024	400
Promotion of the Arts Grants to Orgs & Ind National Endowments for the Arts Total		45.024	163 163
National Endowment for the Humanities Pass-through			
Alabama Book Project Promotion of the Arts-Partnership Agreements	ASCA-2008-15407 ASCA-2006-13960	45.023 45.025	6,520 (114)
Promotion of the Arts-Partnership Agreements	ASCA-FY2007-14629	45.025	78
Promotion of the Arts-Partnership Agreements Promotion of the Arts-Partnership Agreements	ASCA-FY2007-14521 ASCA-2007-14719	45.025 45.025	2,342 1,808
Promotion of the Arts-Partnership Agreements	ASCA-2008-15326	45.025	19,793
Promotion of the Arts-Partnership Agreements Promotion of the Arts-Partnership Agreements	ASCA-2008-15180 ASCA-2007-14598	45.025 45.025	16,027 1,479
National Leadership Grants	ACHE-ADPNet	45.312	30
Promotion of the Humanities-Federal/State Partnership Promotion of the Humanities-Federal/State Partnership	AHF-0605-1762 MN AHF-0606-1804 MN	45.129 45.129	1,195 470
Promotion of the Humanities-Federal/State Partnership	AHF-0307-1845-PD	45.129	8,397
Promotion of the Humanities-Federal/State Partnership Promotion of the Humanities-Federal/State Partnership	AHF-0907-1859 PD AHF-0308-1876 PD	45.129 45.129	6,000 187
Promotion of the Arts-Grants to Org & Individuals	ARTS MIDWEST-eGRANT 27400	45.024	8,801
National Endowment for the Humanities Total			73,013
US Dept of Education Direct Rehabilitation Long-Term Training		84.129	816,119
Business Int'l Education Prgms		84.153	69,201
Spec Ed Personnel Dev Improve Services Spec Ed Tech Assistance to improve Services		84.325 84.326	183,076 1,240,396
Spec Ed Tech Assistance and Dissemination		84.326	720
Leveraging Education Assistance Partnerships US Dept of Education Direct Total		84.069	243,986 2,553,498
US Dept of Education Pass-through	AL DOE LIZE TRE	242:2	
Vocational Ed-Basic Grant to States Vocational Ed-Basic Grant to States	AL DOE-U70-TBD AL DOE-U800169	84.048 84.048	729 2,369
Twenty-first Century Community Learning Ctrs	AL DOE-C7U0176-FAA	84.287	19,109
Twenty-first Century Community Learning Ctrs Twenty-first Century Community Learning Ctrs	AL DOE-C600324 AL DOE-HELPING HAND-08	84.287 84.287	763 59,448
Special Education-State Personnel Dev	AL DOE-C600179	84.323	(313)
Reading First State Grants Mathematics & Science Partnerships	AL DOE-READING INITIATIVE-08- AL DOE-700202-C	84.357 84.366	31,895 62,301
Mathematics & Science Partnerships	AL DOE-U800104-FED-PSC	84.366	564,255
Improving Teacher Quality State Grants Safe & Drug Free Schools & Communities State Grnts	AL DOE-LEARN-07-CF ADECA-05-GV-CB-015	84.367 84.186	126,477 (3,118)
Improving Teacher Quality State Grants	ACHE-NCLB-07	84.367	15,977
Rehab Serv Vocational Rehab Grnts to States Twenty-first Century Community Learning Ctrs	AL DRS-AE7087UN01 CLARKE CO BD OF ED	84.126 84.287	150 376
Twenty-first Century Community Learning Ctrs	ODENVILLE MIDDLE SCH-FALL	84.287	6,888
Twenty-first Century Community Learning Ctrs Twenty-first Century Community Learning Ctrs	CLARKE CO BD OF ED-08 CHOCTAW CO-SOUTHERN-08	84.287 84.287	23,773 4,993
Twenty-first Century Community Learning Ctrs Twenty-first Century Community Learning Ctrs	BALDWIN CO BOE-GT 800.151	84.287 84.287	2,323
Twenty-first Century Community Learning Ctrs	CRENSHAW CO BOE-21ST CCLC	84.287	12,165

OTHER PROGRAMS		Federal	
Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	CFDA Number	Federal Expenditures
Twenty-first Century Community Learning Ctrs Research in Special Ed	BREWTON CITY SCH-21ST-08 AUBURN CITY SCH-LTP-07	84.287 84.324	51,793 (3,300)
Spec Ed Tech & Media Services for Disabilities Twenty-first Century Community Learning Ctrs	OCS-BEHAVIOR ANALYSIS WALKER CO-CARBON HILL EL-21ST	84.327 84.287	5,223 12,932
Conduct National Writing Program	NWPC-92-AL02	84.928	48,847
Fund for Improvement of Postsecondary Ed.	UGA-RH769-0038920787	84.116	350
Fund for Improvement of Postsecondary Ed. Twenty-first Century Community Learning Ctrs	IU-PO# 10509-0141 UAT-05-056	84.116 84.287	16,900 (4,331)
US Dept of Education Pass-through Total	5A1 65 656	04.201	1,058,974
US Dept of Education Total			3,612,472
Dept of Health and Human Services Pass-through Substance Abuse & Mental Health Services			
Projects of Regional & Nat'l Significance Substance Abuse & Mental Health Services	ADECA-03-SG-PV-003	93.243	(3,212)
Projects of Regional & Nat'l Significance Medicaid Infrastructure Grants to Support the	ADMHMR-INCENTIVE GRANT-08	93.243	155,150
Competitive Employ of People w Disability Medicaid Infrastructure Grants to Support the	AL DMHMR-JOHNSTON	93.768	(17)
Competitive Employ of People w Disability Abstinence Education Program	ADMHMR-G7433338 ADPH-C70119040	93.768 93.235	1,527 55,518
Abstinence Education Program	ADPH-C80117058	93.235	77,818
Abstinence Education Program	ADPH-C70119041	93.235	12,326
Abstinence Education Program Universal Newborn Hearing Screening	ADPH-C80117057 ADPH-C60114135	93.235 93.251	102,794 (4,445)
Universal Newborn Hearing Screening Universal Newborn Hearing Screening	ADPH-C70119138	93.251	9,018
Universal Newborn Hearing Screening	ADPH-C80117138	93.251	4,800
Nat'l Bioterrorism Hosp Preparedness Prog Healthy Marr Promotion & Resp Fatherhood Grt	ADPH-CEP-44-QW5-05 HIVE CREATIVE GROUP	93.889	(84)
Foster Care- Title IV-E	UAT-06-022	93.086 93.658	2,431 (4,491)
Foster Care- Title IV-E	UAT-07-016	93.658	5,084
Foster Care- Title IV-E	UAT-08-006	93.658	4,837
Heart & Vascular Diseases Rsch Extramural Rsch-Neurosciences & Neurological Dis	UAB-CARDIAC DISEASE-3 UW-P860333	93.837 93.853	1,169 297
Allergy, Immunology & Transplantation Rsch	USF-6408-1013-01-A-GH	93.855	94
Cancer Information Services	UKRF-468599-05-326	93	(10,070)
Community Serv Block Grant- Discre Awds Head Start	NYSPF-03-112 EACAC-SERVICE AGREE-08	93.570 93.600	(265) (846)
Healthy Marr Promotion & Resp Fatherhood Grt	CTF-HMI-FRC07-101	93.086	7,992
Healthy Marr Promotion & Resp Fatherhood Grt Dept of Health and Human Services Total	CTF-HMI-FRC08-101	93.086	70,414 487,839
US Dept of Agriculture Direct			
Agricultural Res Basic & Applied Res		10.001	(810)
Plant & Animal Disease, Pest Cont & Animal Care Grants for Agricultural Rsch, Special Researc Grants		10.025 10.200	51,284 1,558
Higher Ed Challenge Grants		10.217	(2,465)
Forestry Research		10.652	17,952
Cooperative Forestry Assistance Urban & Community Forestry Prog		10.664 10.675	313,733 299,602
Environmental Quality Incentive Prog		10.912	17,700
Scientific Cooperation & Research		10.961	325
Cochran Fellowship Prog-Internation Training-Foreign Part FS-05DG11083150020B1	ticipant	10.962 10	5,980 149,955
US Dept of Agriculture Direct Total		10	854,814
US Dept of Agriculture Pass-through State Administrative Expense for Child Nutr	AL DOE-U6U0367	10.560	67
Forest Health Protection	GA FC-MTN LONGLEAF CONF	10.680	3,966
USDA-68-3A75-4-143	SFRP-SMIDT-08	10	15,530
Grants for Agricultural Rsch, Special Research Grants Integrated Programs	SRAC-OYSTER HATCHERIES TX A&M-450140-5	10.200 10.303	1,457 (182)
Integrated Programs	TX A&M-TCE 450006	10.303	26,411
Homeland Security Agricultural	UN FL-SC02062150-1-1	10.304	3,346
Homeland Security Agricultural	UF-IFAS 00069553	10.304	43,494
Cooperative Extension Service Cooperative Extension Service	UN NE-26-63650001306 NCSU-2006-0457-14	10.500 10.500	28,989 11,994
Cooperative Extension Service	TX A&M-TCE 622142	10.500	27,556
Cooperative Extension Service	UF-IFAS 00064379	10.500	(1,094)
Cooperative Extension Service Cooperative Extension Service	PSU-3306-AU-USDA-3713 LSU-PO 9543	10.500 10.500	8,956 2,124
Cooperative Extension Service	UN NE-25-6365-0020-146	10.500	1,443
Cooperative Extension Service	UN NE-26-6365-0001-320	10.500	19,591
Cooperative Extension Service Cooperative Extension Service	NCSU-2007-0376-03 UKRF-3046968700-08-079	10.500 10.500	99,551 163
Cooperative Extension Service	UF-IFAS 00069679	10.500	14,104
Cooperative Extension Service	KSU-S08096	10.500	23,549
Cooperative Extension Service	PURDUE-8000020664-AG UN NE-25-6365-0023-101	10.500	20,000
Cooperative Extension Service Cooperative Extension Service	UN NE-25-6365-0023-101 UA-UACES 23481-02	10.500 10.500	7,689 285
Cooperative Extension Service	LSU-24708	10.500	9,884

OTH	IER	PRO	GRAI	иS

Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
Cooperative Extension Service Cooperative Forestry Assistance Cooperative Extension Program Market Access Program US Dept of Agriculture Pass-through Total US Dept of Agriculture Total	PURDUE-8000022846-AG PURDUE-102195-01 NATL 4H COUNCIL-SET PROG USSEC-PROJ#F06GX35514	10.500 10.664 10.500 10.601	8,378 30,000 8,337 8,400 423,988 1,278,802
Dept of Commerce Direct Economic Development Technical Assistance Economic Development Technical Assistance Economic Development Technical Assistance Congressionally Identified Awds & Projects Congressionally Identified Awds & Projects Dept of Commerce Direct Total		11.303 11.303 11.303 11.469	(6,352) 142,665 40,255 148,397 (74,499) 250,466
Dept of Commerce Pass-through ITA Special Projects Grants fo Pub Works & Economic Dev Fac Coastal Zone Mgmt Admin Awds Sea Grant Support Environmental Science, Application, Data & Educ Manufacturing Extension Partnership Dept of Commerce Pass-through Total Dept of Commerce Total	NTC-SELF-DECONTAMINATING TEXT UAT-07-013 ADCNR-AUMERC-CZM-306-08-1 USMGR001167OMNIEX3A2 UAH-2007-010-D ATN-MEP-NIST-06-07	11.113 11.300 11.419 11.417 11.440 11.611	5 (61) 22,573 96,205 103,653 230,906 453,281 703,747
Army Direct ARMY-W912DY-06-20102 FT RUCKER-FAM PROG08 Army Direct Total		12 12 <u> </u>	(638) 311,411 310,773
Navy Pass-through Remotely Commanded Explosive Navy Pass-through Total	PIPS-S07-05-P1-CS PIPS-S07-05-P2-CS PIPS-S06-02-CS PIPS-S06-02-M2-CS PIPS-S06-02-T3-CS PIPS-S06-02-T4-CS PIPS-S08-02	12 12 12 12 12 12 12	121,574 190,576 (30,713) 137,557 14,508 (587) 5,959 438,874
Air Force Direct AWC-IPA-SEROKA-09 Air Force Direct Total		12	109,015 109,015
Dept of the Interior Direct Fish & Wildlife Mgmt Assistance Conservation Grants, Private Stewardship for Imperiled Spe USGS Research Data Collection Cooperative Research Units Program Dept of the Interior Direct Total	cies	15.608 15.632 15.808 15.812	72,136 43,158 354 (990) 114,658
Dept of the Interior Pass-through Landowner Incentive Landowner Incentive State Wildlife Grants State Wildlife Grants USGS Research Data Collection State Wildlife Grants Dept of the Interior Pass-through Total Dept of the Interior Pass-through Total	ADCNR-LONGLEAF WORKSHOP ADCNR-WORKSHOP ADCNR-INDIGO SNAKE ALSWC-LONGLEAF AVI-AV03-AL01-C UAT-08-004	15.633 15.633 15.634 15.634 15.808 15.634	1,555 2,375 412 25,832 421 297 30,892 145,550
US Dept of Transportation Direct Public Transportation Research Public Transportation Research FAA COE 04-C-ACE-AU5 US Dept of Transportation Direct Total		20.514 20.514 20	36,402 22,298 49 58,749
US Dept of Transportation Pass-through Replacement of Bridge Decks Eval Drilled Shaft on BB Comer Bridge Rural Transit Assistance in Alabama Local Tech Assistance Prog Rural Transit Assistance in Alabama Tech Transier for Local Transport Agencies Tech Transfer for Local Transport Agencies Airport Improvement Program	AL DOT-930-644 AL DOT-930-688S AL DOT-930-748 AL DOT-930-748 AL DOT-97-0648 AL DOT-930-705 AL DOT-930-705 AL DOT-APRON CON-FD AL DOT-APRON CON-FD AL DOT-APRON PHASE III-FED AL DOT-APRON PHASE III-FED AL DOT-APPT FENCE ALDOT-STPTETE04(955)	20 20 20 20 20 20 20 20,106 20,106 20,106 20,20	(820) 14 (72,577) 103,508 148,957 96,774 1,410 27,104 731,361 519,275 (1) 222,980

OTHER PROGRAMS

Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
Airport Improvement Program Recreational Trails Program	AL DOT-APRON PHASE IV-FED ADECA-LR20-06	20 20.219	1,900 (576)
US Dept of Transportation Pass-through Total US Dept of Transportation Total	GA DOT-PROJ# 2035	20	479 1,779,788 1,838,537
Environmental Protection Agency Direct Regional Wetland Prog Development Grants Regional Wetland Prog Development Grants Science To Achieve Results Fellowship Program P3:Natl Student Design Competition for Sustainability Environmental Protection Agency Direct Total		66.461 66.461 66.514 66.516	185,485 (3,788) 755 8,595 191,047
Environmental Protection Agency Pass-through Nonpoint Source Implementation Grants State Indoor Radon Grants Catel Indoor Radon Grants Children's Environmental Health Traning & Outreach/Lead Poison Prevent Environmental Protection Agency Pass-through Total Environmental Protection Agency Total	ADEM-C70591022 ADEM-C40598060 ADEM-C80692009 ADEM-C80692015 ADEM-C80592037 ADPH-C50113007 ADPH-C60114022 ADPH-B0117038 UNC-ACCT NO. 5-35202 UGA-RE353131/2002497 NCHH-08-1119	66.460 66.460 66.460 66.460 66.032 66.032 66.032 66.032 66.718	37 (4,578) 97,458 34,504 3,305 (5,622) (331) 6,534 200,616 561 6,000 10,906 349,390 540,437
Dept of Energy Direct Renewable Energy Research & Development Renewable Energy Research & Development Stability Study of Current-Carrying Plasma Dept of Energy Direct Total		81.087 81.087 81	85 (89) 32 28
Dept of Energy Pass-through State Energy Program Explosive Detection Dog & Handler Trng Office of Science Financial Assist Prog Dept of Energy Pass-through Dept of Energy Total	ADECA-1SEPT08 DOE 07 ADECA-1EX SEP07 03 ADECA-1STR07 TX 07 ADECA-1EX SEP08 02 ADECA-1SEP08 DOE 04 BATTELLE-23213 DUKE UN-07-SC-NICCR-1016	81.041 81.041 81.041 81.041 81.041 81	(2,047) (2,533) 42,251 35,430 32,425 (4,435) 47 101,138 101,166
Small Business Administration Pass-Through SBAHQ-06-0144 Small Business Development Ctr Small Business Administration Pass-Through Total	AHF-ENCYCLOPEDIA OF AL UAB-SBA FY 2007-2008	59 59.037	232,875 74,838 307,713
Appalachian Regional Commission Direct Sustaining School Success Appalachian Regional Development Appalachian Regional Commission Total		23 23.001	(267) 309 42
Dept of Veteran's Affairs Direct VAMC-PO#619-C75812 VAMC-PO#619-C75955 Dept of Veteran's Affairs Total		64 64	25,326 25,326 50,652
Elections Assistance Commission Direct Help America Vote College Pollworker Program Elections Assistance Commission Total		90.400	284 284
Dept of Homeland Security Pass-through State & Local Homeland Security Exercise Support Canine Standards Coordination Dept of Homeland Security Total	CALHOUN COUNTY EMA UT-B-4000062844	97.006 97	3,122 1,051 4,173

Federal Grantor/Program/Cluster Title	Pass-through Entity/Pass-through Number	Federal CFDA Number	Federal Expenditures
Dept of Justice Pass-through			
Crime Victim Assistance	ADECA-04-VA-SA-008	16.575	(1,986)
Edward Byrne Memorial Formula Grant	ADECA / 05-DJ-03-001	16.579	18,026
Edward Byrne Memorial Formula Grant	ADECA / 03-DB-04-002	16.579	4
Dept of Justice Total			16,044
Dept of State Direct International Education Training & Research Dept of State Total		19.430	14,757 14,757
Library of Congress Pass-through			
Meta-archive South Culture	EMORY-NDIIPP529915C1	42	1,390
Library of Congress Total		•	1,390
OTHER PROGRAMS TOTAL			12,663,804
TOTAL EVERNETURES OF FERENAL AWARDS		•	
TOTAL EXPENDITURES OF FEDERAL AWARDS			\$ 99,675,349

1. Basis of Presentation

The accompanying Schedule of Expenditures of Federal Awards (the Schedule) includes the federal expenditures of Auburn University (the University) under programs of the federal government for the year ended September 30, 2008. The information in this schedule is presented in accordance with the requirements of Office of Management and Budget (OMB) Circular A-133. Therefore, some amounts presented in this schedule may differ from amounts presented in, or used in the preparation of, the basis financial statements of the University. Negative amounts represent adjustments or credits to amounts reported as expenditures in prior years. CFDA numbers and pass-through numbers are provided when available. Pass-through entity names have been abbreviated in the Schedule and are available upon request.

For purposes of the Schedule, federal awards include all grants, contracts, and similar agreements entered into directly between the University and agencies and departments of the federal government, federal appropriations to land grant universities and all subawards made to the University by nonfederal organizations pursuant to federal grants, contracts, and similar agreements. The University's program categories include the following:

A. Research and Development

The research and development cluster includes awards for research and development work primarily under grants with agencies and divisions of the Department of Agriculture, the Department of Defense, the National Aeronautics and Space Administration, the Department of Health and Human Services, Department of Transportation, Department of Energy, and the National Science Foundation.

B. Student Financial Aid

The student financial aid cluster includes certain awards to provide financial assistance to students, primarily under the Federal Work-Study (FWS), Federal Pell Grant (Pell), and Federal Supplemental Educational Opportunity Grant (FSEOG) programs of the Department of Education. The University receives awards to make loans to eligible students under certain federal student loan programs, and federally guaranteed loans are issued to students of the University by various financial institutions.

C. Other

Additional programs include grants and contracts with the Department of Transportation (Transportation Technology Building Construction), Cooperative Extension Service, and other programs from various agencies.

2. Subrecipients

Certain funds are passed through to subrecipient organizations by the University. Expenditures incurred by the subrecipients and reimbursed by the University are included in the Schedule. The University provided \$8,754,134 of federal awards to subrecipients during the year ended September 30, 2008, as follows:

	Programs			
Agency	R&D	Cooperative Extension	Other Programs	Total
Department of Agriculture Department of Defense Department of Education Department of Education Department of Energy Department of Health and Human Services Department of Transportation Agency for International Development Environmental Protection Agency National Academy of Sciences National Aeronautics and Space Administration (NASA) National Institutes of Health National Science Foundation United States Army	\$2,297,550 92,428 5,898 287,590 1,083,111 5,422 1,672,384 356,416 15,286 17,121 1,012,043 490,603 500,561 291,195	\$ 6,485	\$ 595,858	\$ 2,899,893 92,428 5,898 287,590 1,083,111 5,422 1,672,384 356,416 15,286 17,121 1,012,043 490,603 500,561 291,195
United States Geological Survey	24,183 \$8,151,791	\$ 6,485	\$ 595,858	24,183 \$ 8,754,134

3. Summary of Significant Accounting Policies

For purposes of the Schedule, expenditures for federal award programs are recognized on the accrual basis of accounting. Such expenditures are recognized following the cost principles contained in OMB Circular A-21, Cost Principles for Educational Institutions, wherein certain types of expenditures are not allowable or are limited to reimbursement. Expenditures for federal student financial aid programs include Federal Pell program grants to students, the federal share of students' FSEOG program grants, and FWS program earnings and administrative cost allowances where applicable.

4. Facilities and Administrative Costs (F&A Costs)

The University operates under predetermined indirect cost rates, which were effective beginning October 1, 2004. The predetermined rates were based on fiscal year 2003 financial information. The base rate for on-campus research is 46%. Base rates for other indirect cost recoveries range from 40% to 50%.

5. Federal Student Loan Programs

The Federal Perkins Loan Program (Perkins) and the Health Professional Student Loan Program (HPSL) are administered directly by the University and balances and transactions relating to these programs are included in the University's basic financial statements.

The balances of loans outstanding at September 30, 2008, and funds advanced by the University to eligible students during the year ended September 30, 2008, under the Federal student loan programs can be summarized as follows:

	(0	Perkins CFDA #84.038)	(C	HPSL FDA #93.342)
Funds advanced to students during fiscal year 2008 Student loans receivable, September 30, 2008	\$	2,104,945 15,993,487	\$	324,889 1,673,355

6. Federal Family Education Loans (CFDA #84.032)

The University is only responsible for the performance of certain administrative duties with respect to the FFEL program and, accordingly, balances and transactions relating to this loan program are not included in the University's basic financial statements.

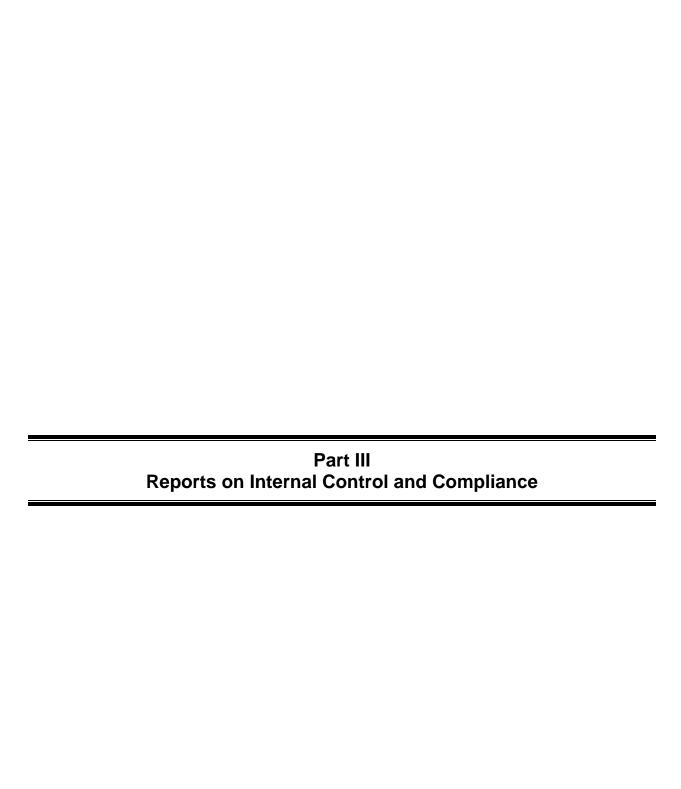
As of the year ended September 30, 2008, the University's outstanding loans under the FFEL program are as follows:

	CFDA#	
Federal Family Education Loans	84.032	\$ 82,868,090

7. Administrative Cost Allowance

During the program year ended June 30, 2008, Auburn University charged \$6,484 and \$22,816 to the FSEOG and Federal Work-Study, respectively, for administrative cost allowance. No administrative cost allowance was charged to the Federal Perkins Loan Program.

During the program year ended June 30, 2008, Auburn University at Montgomery charged \$18,172 and \$26,509 to the Federal Perkins Loan Program and Federal Work-Study, respectively, for administrative cost allowance. No administrative cost allowance was charged to the FSEOG.





PricewaterhouseCoopers LLP Suite 1600 1901 6th Ave. North Birmingham AL 35203 Telephone (205) 252 8400 Facsimile (205) 252 7776 Direct phone (205) 250-8588 Direct fax (813) 741-5470 www.pwc.com

Report of Independent Auditors on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with Government Auditing Standards

To the Board of Trustees of Auburn University and the President of Auburn University:

We have audited the financial statements of Auburn University (the "University"), which is a component unit of the State of Alabama, and its discretely presented component units as of and for the year ended September 30, 2008, and have issued our report thereon dated January 21, 2009. We did not audit the financial statements of the Auburn Alumni Association (the "Association") and Auburn University Foundation (the "Foundation"). Those statements were audited by other auditors whose reports thereon have been furnished to us, and our opinion, insofar as it relates to the amounts included for the Association and the Foundation is based on the reports of other auditors. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. The financial statements of the University's discretely presented component units were not audited in accordance with *Government Auditing Standards*.

Internal Control Over Financial Reporting

In planning and performing our audit, we considered the University's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the University's internal control over financial reporting.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the entity's ability to initiate, authorize, record, process, or report financial data reliably in accordance with generally accepted accounting principles such that there is more than a remote likelihood that a misstatement of the entity's financial statements that is more than inconsequential will not be prevented or detected by the entity's internal control.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by the entity's internal control.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in internal control that might be significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above.



Compliance and Other Matters

As part of obtaining reasonable assurance about whether the University's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

We noted certain matters that we reported to management of the University in a separate letter dated January 21, 2009.

This report is intended solely for the information and use of the University's Board of Trustees, audit Committee, management, federal awarding agencies, and pass-through entities and is not intended to be and should not be used by anyone other than these specified parties.

Pricewaterhaus Coopers LLP

January 21, 2009



PricewaterhouseCoopers LLP Suite 1600 1901 6th Ave. North Birmingham AL 35203 Telephone (205) 252 8400 Facsimile (205) 252 7776 Direct phone (205) 250-8588 Direct fax (813) 741-5470 www.pwc.com

Report of Independent Auditors on Compliance With Requirements

Applicable to Each Major Program and on Internal Control Over Compliance
in Accordance with OMB Circular A-133

To the Board of Trustees of Auburn University and the President of Auburn University:

Compliance

We have audited the compliance of Auburn University (the "University") with the types of compliance requirements described in the U.S. Office of Management and Budget (OMB) *Circular A-133 Compliance Supplement* that are applicable to each of its major federal programs for the year ended September 30, 2008, except as described in the second paragraph of this report. The University's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs. Compliance with the requirements of laws, regulations, contracts and grants applicable to each of its major federal programs is the responsibility of the University's management. Our responsibility is to express an opinion on the University's compliance based on our audit.

We did not audit the University's compliance with the requirements governing maintaining repayment records, monitoring the timing and amount of collections and the performance of due diligence compliance requirements specified by the Federal Perkins and Health Professional Student Loan Programs and described in the OMB *Circular A-133 Compliance Supplement*. Compliance with these requirements was audited by other auditors whose report thereon has been furnished to us, and our opinion expressed herein, insofar as it relates to the University's compliance with those requirements, is based solely on the report of the other auditors.

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the University's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination of the University's compliance with those requirements.



In our opinion, based on our audit and the report of other auditors, the University complied, in all material respects, with the requirements referred to above that are applicable to each of its major federal programs for the year ended September 30, 2008. However, the results of our auditing procedures disclosed instances of noncompliance with those requirements, which are required to be reported in accordance with OMB Circular A-133 and which are described in the accompanying schedule of findings and questioned costs as item 2008-1.

Internal Control over Compliance

The management of the University is responsible for establishing and maintaining effective internal control over compliance with the requirements of laws, regulations, contracts and grants applicable to federal programs. In planning and performing our audit, except as noted below, we considered the University's internal control over compliance with requirements that could have a direct and material effect on a major program in order to determine our auditing procedures for the purpose of expressing our opinion on compliance, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the University's internal control over compliance.

Our consideration and the other auditors' consideration of internal control over compliance was for the limited purpose described in the preceding paragraph and would not necessarily identify all deficiencies in the entity's internal control that might be significant deficiencies or material weaknesses as defined below. However, as described below, we identified certain deficiencies in internal control that we consider to be a significant deficiency.

We did not consider internal control over compliance with the requirements governing maintaining repayment records, monitoring the timing and amount of collections and the performance of due diligence compliance requirements specified by the Federal Perkins and Health Professional Student Loan Programs and described in the OMB Circular A-133 *Compliance Supplement*. Internal control over these compliance requirements was considered by the other auditors referred to above; and our report, insofar as it relates to the University's internal control over those compliance requirements, is based solely upon the report of the other auditors.

A control deficiency in an entity's internal control over compliance exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect noncompliance with a type of compliance requirement of a federal program on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the entity's ability to administer a federal program such that there is more than a remote likelihood that noncompliance with a type of compliance requirement of a federal program that is more than inconsequential will not be prevented or detected by the entity's internal control. We consider the deficiency in internal control over compliance described in the accompanying schedule of findings and questioned costs, as item 2008-1, to be a significant deficiency.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that material noncompliance with a type of compliance requirement of a federal program will not be prevented or detected by the entity's internal control. We did not consider the deficiency described in the accompanying schedule of findings and questioned costs to be material weaknesses. Also, the report of the other auditors did not identify any deficiencies in internal control over compliance that they consider to be material as defined above.

The University's response to the finding identified in our audit is described in the accompanying schedule of findings and questioned costs. We did not audit the University's response and, accordingly, we express no opinion on it.



This report is intended solely for the information and use of the University's Board of Trustees, audit Committee, management, federal awarding agencies, and pass-through entities and is not intended to be and should not be used by anyone other than those specified parties.

Pricewatechause Coopers LLP

June 26, 2009

Part IV Findings

Auburn University Schedule of Findings and Questioned Costs Year Ended September 30, 2008

I. Summary of Auditors' Results

Financial Statements			
Type of auditors' report issued:	Unqualifie	d	
Internal control over financial reporting: Material weakness(es) identified? Significant deficiency(ies) identified not considered to be material weaknesses? Noncompliance material to financial statements noted?		yes yes yes	X no X none reported X no
Federal Awards			
Internal control over major programs: Material weakness(es) identified? Significant deficiency(ies) identified not cons	sidered to be material weaknesses?	yes x	X no none reported
Type of auditors' report issued on compliance	for major programs:	Unqualifie	d
Any audit findings disclosed that are required to be reported in accordance with Circular A-133, Section .510(a)?		_X_yes	no
Identification of major programs:			
CFDA Number(s)	Name of Federal Program or Cluster		
Various Various 10.500 20.205	Research and Development Cluster Student Financial Aid Cluster Cooperative Extension Service Transportation Technology Building Construction		
Threshold used to determine Type A and Type B Programs:		\$ 2,990	260
Auditee qualified as low-risk auditee?		X yes	no
Section II - Financial Statement Findings			

No matters were noted.

Auburn University Schedule of Findings and Questioned Costs Year Ended September 30, 2008

II. Financial Statement Findings

None noted.

III. Federal Awards Findings and Questioned Costs

Finding 2008-1: Equipment and Real Property Management

Federal Agency: a. Various

Program: a. Research and Development Cluster

CFDA#: a. Various

Award #: a. Various

Award year a. Various

Pass-through: a. Various

Criteria

OMB Circular A-110, Section__.34(f)(3) states that a physical inventory of equipment shall be taken and the results reconciled with the equipment records at least once every two years. Any differences between quantities determined by the physical inspection and those shown in the accounting records shall be investigated to determine the causes of the difference. The recipient shall, in connection with the inventory, verify the existence, current utilization, and continued need for the equipment.

OMB Circular A-110, Section__.34(f)(4) states that a control system shall be in effect to ensure adequate safeguards to prevent loss, damage, or theft of the equipment. Any loss, damage, or theft of equipment shall be investigated and fully documented; if the equipment was owned by the Federal Government, the recipient shall promptly notify the Federal awarding agency.

OMB Circular A-21, Section J(14)(g) states that charges for use allowances or depreciation must be supported by adequate property records, and physical inventories must be taken at least once every two years to ensure that the assets exist and are usable, used and needed.

Property Services has developed a policy for physical inventory of equipment which requires inventories to be performed at least once every two years. At the scheduled time, Property Services will supply each Accountable Officer with two copies of the most current equipment inventory report, along with instructions for completing the inventory verification. The department must physically locate all equipment and confirm that the items are on hand. Any missing items should be noted. A copy of the inventory report must be returned to Property Services within 45 days of receipt.

Condition

In order to meet the above requirements, the Property Services department within the University provides inventory count sheets to applicable departments on a quarterly basis to ensure that all equipment, both federal and non-federal, is inventoried at least once every two years. However, delivery of inventory counts to departments was delayed between one and two months from the previous year's schedule for all 187 departments during fiscal 2008 resulting in the performance of inventories after year-end. 15 out of 187 inventories performed in fiscal 2008 remain outstanding at September 30, 2008. The delays and outstanding inventories at year-end resulted in the completion of inventories outside OMB Circular A-110's two-year inventory requirement.

Auburn University Schedule of Findings and Questioned Costs Year Ended September 30, 2008

In addition, the notification letter of delinquency for inventories not received within 45 days was not performed after February 2008. According to the Property Service policy, notification letters are sent to department heads, the Dean of the respective department, and Provost when inventory counts are not returned within 45 days. Based on discussions with management, this procedure was suspended during the last half of fiscal 2008 while other informal notifications methods, such as phone calls, were used. With the formal notification of delinquency suspended, enforcement of Property Services' 45 day return policy was not achieved. Property Services failed to document alternative methods of supervisory notification of departments' delinquent inventory counts after February 2008. In addition, it was noted 85 out of 187 departments were in violation of the 45 day return policy at year-end.

As of September 30, 2008, total cost of federally funded equipment and real property, per the University's general ledger, was \$28,444,730.

Cause

The University's currently implemented process and related controls regarding equipment inventory counts do not adequately allow for a complete and accurate inventory to be taken every two years.

Questioned Costs

None

Effect

The ineffectiveness of the University's current equipment inventory policies and procedures makes it difficult for the University to comply with federal regulations in this area.

Recommendation

We recommend the University adhere to and enforce its current equipment inventory policies, procedures and controls to ensure federal compliance requirements are met. Specifically, we recommend the University document formal procedures for the inventory count process including reperformance procedures to be conducted by Property Services.

Management's Views and Corrective Action Plan

Following these findings are management's views and corrective action plan.

Auburn University Summary of Prior Year Findings and Questioned Costs Year Ended September 30, 2008

I. Federal Awards Prior Audit Findings

2007-1

As a result of a software conversion, the University was unable to provide a complete listing of all equipment purchased with federal funds. The funding source of existing equipment was not maintained when data was converted to the Banner accounting system ("Banner"). In the prior year, Banner only has the capability of identifying converted assets that were wholly-owned by a federal agency.

Per A-110, Section___.34(f)(3), assets purchased with federal funds are required to be inventoried at least every two years. In order to meet this requirement, the University provides inventory count sheets to various departments on a quarterly basis to ensure that all equipment, both federal and non-federal, is inventoried at least once every two years. However, the due date for receipt of final counts is not enforced and discrepancies identified are not timely reconciled. In addition, individuals within the departments are responsible for performing the inventory and are not supervised by Property Services at the time of the counts.

It was noted that evidence of performance of inventory procedures could not be provided for 6 of the 20 assets selected from the Banner detail of federally-owned equipment. This was the result of four departments that, as of April 2008, had not completed inventories for the two-year period ended September 30, 2007.

OMB Circular A-110, Section__.34(f)(4) states that a control system shall be in effect to ensure adequate safeguards to prevent loss, damage, or theft of the equipment. Based on discussions with management, discrepancies identified during the inventory process are not reconciled timely. Property Services' policy is to allow equipment identified as missing, lost, stolen, damaged, etc. to remain on the general ledger for two consecutive inventories, or a full four years, before removal.

Status: During fiscal year 2008 a review of all capital assets was completed and attributes for funding sources were added to each asset and reviewed for accuracy. We have developed a report that can be run on demand and at year-end, to list all equipment purchased with federal funds.

Findings related to enforcement of due dates of inventory counts reoccurred in fiscal 2008 and were included Schedule of Findings and Questioned Costs under Finding 2008-1. Please refer to management's views and corrective action plan to current year finding 2008-1 following these findings.

2007-2

During testing PwC noted 1 report out of a sample of 30 was not submitted timely. The SF-269 Financial Status Report for the Uganda Fisheries Investment for Sustainable Harvest Grant for quarter ended June 30, 2007 was submitted on October 22, 2007, which is beyond the 30-day deadline.

Status: The University implemented its corrective action plan. There were no similar issues noted during fiscal 2008.

2007-3

During testing PwC noted that PARs were not completed for 10 out of a sample of 55 employees selected for testing.

Status: The University implemented its corrective action plan. There were no similar issues noted during fiscal 2008.

Auburn University Summary of Prior Year Findings and Questioned Costs Year Ended September 30, 2008

2007-4

The University entered into an agreement with Campus Partners on June 28, 2006. Effective October 1, 2006, Campus Partners is the third-party servicer of the University's Federal Perkins and Health Professional Student Loan Programs. The required letter of notification was submitted on April 24, 2008, which is beyond the ten-day deadline.

Status: On April 24, 2008, the University President signed and mailed the complete reporting package. The Department of Education has since confirmed receipt of the reporting package. There were no issues noted in the current year.



OFFICE OF CONTROLLER

MANAGEMENT VIEWS AND CORRECTIVE ACTION PLAN REPORT ON FEDERAL AWARDS IN ACCORDANCE WITH A-133 FOR THE YEAR ENDED SEPTEMBER 30, 2008

Finding 2008-1: Equipment and Real Property Management

- 1) To improve the timeliness of returned inventory verifications, we have taken 2 corrective actions. First we are sending email messages to the department equipment manager and the department head when verifications are delinquent, and we are asking for the verification to be returned immediately. These email notifications are being initiated and maintained by the Director of Property Services. This procedure has allowed for better communication between Property Services personnel and the departments. Second, we are enforcing our policy to fine departments if their verifications are more than 30 working days delinquent without notification and approval for the late return.
- 2) To ensure that all equipment purchases, federal and non-federal, are inventoried every two years we are planning to change our inventory rotation to an 18 month cycle rather than a 2 year cycle beginning October 1, 2009. We also plan to maintain a new report to monitor the verifications and the reporting cycle on a weekly basis.
- 3) To improve accountability on the inventory verifications submitted by departments, Property Services personnel have reinstituted in 2009 the follow-up audit procedure outlined in our policy. After verifications are returned by the department, a minimum of 5 items or 10% of the total items listed on the inventory verification will be observed by individuals outside of the department. Any discrepancies' noted from the departments verification will trigger a complete follow-up audit of the inventory.

Contact: Linda Pearce, Controller

Anticipated completion date: September 2009