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Annual Financial Report

For the year ended August 31, 2024



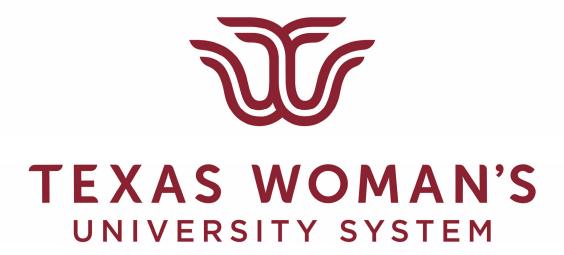
TEXAS WOMAN'S UNIVERSITY SYSTEM

Annual Financial Report For the Year Ended August 31, 2024

UNAUDITED

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November 20, 2024

Honorable Greg Abbott, Governor Honorable Glenn Hegar, Texas Comptroller Jerry McGinty, Director, Legislative Budget Board Lisa Collier, State Auditor

Ladies and Gentlemen:

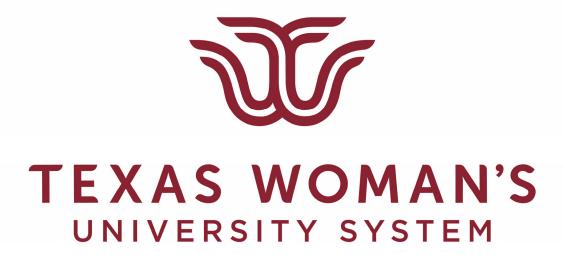
We are pleased to submit the annual financial report of Texas Woman's University System for the year ended August 31, 2024, in compliance with Texas Government Code Annotated, Section 2101.011, and in accordance with the requirements established by the Texas Comptroller of Public Accounts.

Due to the statewide requirements embedded in Governmental Accounting Standards Board (GASB) 34, the Comptroller of Public Accounts does not require the accompanying annual financial report to comply with all the requirements in this statement. The financial report will be considered for audit by the state auditor as part of the audit of the State of Texas Annual Comprehensive Financial Report (ACFR); therefore, an opinion has not been expressed on the financial statements and related information contained in this report.

If you have any questions, please contact Ms. Melanie Ramirez at (940) 898-3534. Ms. Barbara Newton may be contacted at (940) 898-3543 for questions related to the Schedule of Expenditures of Federal Awards.

Sincerely,

Carine M. Feyten, PhD Chancellor and President



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Texas Woman's University System

Organizational Data August 31, 2024

BOARD OF REGENTS

OFFICERS							
Ms. Stacie D. McDavid Dr. Crystal Wright	Chair/Presiding Officer Vice Chair/Assistant Presiding Officer	Term <u>Expires</u> 2025 2027					
0 1	, <u>,</u>						
MEMBERS							
Mr. Bob Hyde	Irving, TX	2025					
Ms. Mary P. Wilson	Austin, TX	2025					
Ms. Ellen Amirkhan	Dallas, TX	2027					
Ms. Janelle Shepard	Weatherford, TX	2027					
Ms. Bernadette C. Coleman	Denton, TX	2029					
Ms. Jill Jester	Denton, TX	2029					
Ms. Kathleen Wu	Dallas, TX	2029					
Ms. Maya Landgrebe (Student Regent)	Alvin, TX	2025					

Terms for Regents Expire February 1 $^{\rm st}$ of stated year, except for the term of the Student Regent, which expires on May 31 $^{\rm st}$

UNIVERSITY FISCAL OFFICERS

Dr. Carine M. Feyten	Chancellor and President
Mr. Jason Tomlinson	Vice President for Finance and Administration & CFOO
Ms. Melanie Ramirez	Assistant Vice President - Controller

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

Introduction

Texas Woman's University System (TWU System) was established by the Texas Legislature as the State's seventh university system in May 2021. TWU System is an agency of the State of Texas and is currently comprised of one academic institution funded by the Legislature: Texas Woman's University (TWU). Founded in 1901 and now the country's largest university with a woman-focused mission, Texas Woman's University has a significant impact on the State of Texas' health and vitality.

In addition to having an annual economic impact of more than \$1.8 billion in Texas, Texas Woman's University System is a significant contributor to the state's workforce, particularly in the health care and social assistance sectors. TWU System has pioneered bilingual, special and distance education; expanded undergraduate and graduate programs in health, education, and business; accelerated groundbreaking research; and has extended its reach by expanding programs at its campuses in Dallas and Houston.

Over the decades, TWU System developed a focus on health and well-being and built a quality and holistic reputation with an emphasis on women. This distinctive approach extends learning beyond the classroom to prepare students for careers, health, service, and leadership. TWU extended its mission in 1994 when it began admitting undergraduate men. In 2023, the university earned the Seal of Excelencia, a certification that recognizes excellence in serving Hispanic populations. Additionally, TWU has been recognized as a safe campus and military friendly institution.

Texas Woman's University System excels at recognizing the unique contributions that women bring to all settings of the human experience. As such, TWU System launched the Jane Nelson Institute for Women's Leadership (JNIWL) to develop women leaders in business, politics, and public policy in 2018. JNIWL supports student leaders and serves as a resource for women leaders from the classroom to the boardroom.

Texas Woman's University has experienced historic enrollment growth, surpassing 16,000 students for the first time in 2020, coupled by remarkable stability and strength since the pandemic. More than half its undergraduate students are the first in their families to attend college and are Pell Grant eligible. TWU System has one of the lowest tuition costs among Texas universities and has been recognized among the top institutions in the Dallas/Fort Worth area for graduates' earnings versus cost.

TWU System's distinct mission and operational focus will continue to underscore the historic purpose of cultivating engaged leaders, advancing the quality of the human experience, honoring unique perspectives, and pioneering discovery in areas vital to the well-being of Texans.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

The following tables summarize the fall semester headcount and full-time equivalent enrollment at TWU System for the last five academic years:

Headcount Enrollment Information							
	Fall 2020	Fall 2021	Fall 2022	Fall 2023	Fall 2024		
Undergraduate	10,656	10,283	10,150	10,254	10,034		
Graduate	5,678	5,955	5,727	5,331	5,231		
Total	16,334	16,238	15,877	15,585	15,265		

Full-Time Equivalent Enrollment Information							
	Fall 2020	Fall 2021	Fall 2022	Fall 2023	Fall 2024		
Undergraduate	8,807	8,462	8,405	8,497	8,462		
Graduate	3,938	4,044	3,847	3,600	3,629		
Total	12,745	12,506	12,252	12,097	12,091		

As part of the preparation of this financial report, consideration was given to the requirements of Governmental Accounting Standards Board (GASB) Statement No. 39, *Determining Whether Certain Organizations Are Component Units*. For TWU System, no component units have been identified which should have been blended into an appropriated fund, and no component units have been identified which should have been included in a discrete presentation in the financial report.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

Financial Highlights and Overview of the Financial Statements

The objective of the Management's Discussion and Analysis (MD&A) is to provide an overview of Texas Woman's University System's financial position and activities for fiscal year ended August 31, 2024, with comparative data to fiscal year 2023. The emphasis of discussion is on the current year. The MD&A should be read in conjunction with the accompanying financial statements and notes. The primary financial statements presented are the Statement of Net Position; the Statement of Revenues, Expenses and Changes in Net Position; and the Statement of Cash Flows.

The statements are prepared in accordance with Generally Accepted Accounting Principles (GAAP) as prescribed by the Governmental Accounting Standards Board (GASB), the requirements of the Texas Comptroller of Public Accounts (CPA), and the guidelines from the National Association of College and University Business Officers (NACUBO).

As a component unit of the State of Texas government, TWU System's financial information is consolidated with other State agencies and institutions in the State's Annual Comprehensive Financial Report (ACFR). The financial reports of TWU System are considered for audit by the State Auditor's Office as part of the audit of the State's ACFR. Therefore, an opinion has not been expressed on the financial statements and related information in this report.

Financial Highlights

- \$11,789,378 net increase in fair value of investments due to overall improvements in the financial markets which has led to an increase in investment appreciation values held with the Texas A&M University System.
- \$48,440,962 net pension liability is reported based on the TRS actuary report. Deferred outflows
 of resources totaling \$17,960,346 are related to the changes in pension assumptions, the
 difference between actual and expected experiences and current year TRS contributions.
 \$4,162,057 deferred inflow of resources is reported which reflects the difference between
 projected and actual investment returns.
- \$90,494,470 non-current liability for net postemployment benefits other than pension (OPEB), is reported along with a \$3,980,603 net OPEB current liability based upon the contributions from employer plus ERS Actuary Report recorded in the Plan's Fiduciary Net Position due to the implementation of GASB Statement No. 75, Accounting and Financial Reporting for Postemployment Benefits Other Than Pensions. Deferred outflows of resources in the amount of \$5,102,858 are related to the net difference between projected and actual investment return. A \$35,972,320 deferred inflow of resources is reported and reflects the difference between expected and actual experience and changes in assumptions.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

Overview of the Financial Statements

Fund Structure

TWU System is an Enterprise Fund reported in the ACFR as a Proprietary Fund Type. Enterprise Funds are used to account for any activity in which a fee is charged to external users for goods or services. Activities must be reported as enterprise funds if any one of the following criteria are met:

- 1. The activity is financed with debt secured solely by a pledge of the net revenues from fees and charges of the activity.
- 2. Laws or regulations require that the activity's costs of providing services, including capital costs, such as depreciation or debt service, be recovered with fees and charges.
- 3. The pricing policies of the activity establishes fees and charges designed to recover its costs, including capital costs.

Fiduciary Funds

TWU System implemented GASB Statement No. 84, Fiduciary Activities, in fiscal year 2020. The standard defines the criteria for identifying fiduciary activities of all State and local governments. The public private partnership housing agreement between Texas Woman's University and Collegiate Housing Foundation was deemed as fiduciary funds since the balance exceeded the State of Texas Comptroller's materiality threshold. As a requirement, basic financial statements related to the fiduciary funds are included.

Measurement Focus and Basis of Accounting

TWU System's financial statements are presented using the economic resources measurement focus and the accrual basis of accounting. These statements are prepared applying the following principles and standards:

- Reporting is on the full accrual basis of accounting. All current year revenues and expenses are recognized when earned or incurred, regardless of when the cash is received or disbursed.
- Depreciation and amortization expense on capital assets is reported as an operating expense
 on the Statement of Revenues, Expenses and Changes in Net Position. The historical cost of
 capital assets, net of accumulated depreciation and amortization, is reported on the Statement
 of Net Position.
- Revenues and expenses are categorized as operating or non-operating. Revenues from State appropriations, gifts and investment income are reported as non-operating revenue in accordance with GASB Statement No. 35, Basic Financial Statements—and Management's Discussion and Analysis—for Public Colleges and Universities, as amended.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

Statement of Net Position

The Statement of Net Position presents a snapshot of assets, deferred outflows of resources, liabilities, deferred inflows of resources and net position for TWU System at the end of the fiscal year. The Statement of Net Position assets and liabilities are presented in the current and noncurrent format which is discussed further in the notes to the financial statements.

Readers of the Statement of Net Position are able to determine the assets available to continue the operations of TWU System. They are also able to determine the amount TWU System owes to suppliers, investors, and lending institutions. Over time, increases or decreases in net position may be considered as one indicator of the improvement or decline of TWU System's financial health when considered alongside non-financial factors such as enrollment, research, public service and the condition of facilities. The statement provides a picture of net position and the availability of funds for use by TWU System.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

The following table reflects the Condensed Comparative Statement of Net Position for TWU System as of August 31, 2024 and 2023, which increased \$55.2 million or 11.17% over the 2023 amount of \$494.4 million to \$549.6 million in 2024.

Condensed Con	nparative Stateme	ent of Net Position		
	2024	2023	\$ Change	% Increase (Decrease)
Assets and Deferred Outflows of Resources				
Current Assets	\$ 506,464,042	\$ 513,782,992	\$ (7,318,950)	-1.42%
Capital Assets, Net	338,053,417	306,958,986	31,094,431	10.13%
Other Assets	299,749,310	269,744,902	30,004,408	11.12%
Deferred Outflows of Resources	23,221,765	37,283,759	(14,061,994)	-37.72%
Total Assets and Deferred Outflows of Resources	\$ 1,167,488,534	\$ 1,127,770,639	\$ 39,717,895	3.52%
Liabilities and Deferred Inflows of Resources				
Current Liabilities	\$ 142,830,188	\$ 135,904,420	\$ 6,925,768	5.10%
Non-Current Liabilities	375,109,394	390,452,679	(15,343,285)	-3.93%
Deferred Inflows of Resources	99,915,495	107,026,090	(7,110,595)	-6.64%
Total Liabilities and Deferred Inflows of Resources	\$ 617,855,077	\$ 633,383,189	\$ (15,528,112)	-2.45%
Net Position				
Net Investment in Capital Assets	\$ 84,985,060	\$ 34,567,125	\$ 50,417,935	145.86%
Restricted:				
Funds Held as Permanent Investments:				
Expendable	247,715,800	297,515,032	(49,799,232)	-16.74%
Non Expendable	18,507,960	17,034,540	1,473,420	8.65%
Total Restricted	266,223,760	314,549,572	(48,325,812)	-15.36%
Unrestricted	198,424,637	145,270,753	53,153,884	36.59%
Total Net Position	\$ 549,633,457	\$ 494,387,450	\$ 55,246,007	11.17%
Total Liabilities and Net Position	\$ 1,167,488,534	\$ 1,127,770,639	\$ 39,717,895	3.52%

Net Position is divided into three major categories. The first category, Net Investment in Capital Assets, provides the equity in property, plant, and equipment owned by TWU System less related debt.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

Net Investment in Capital Assets increased \$50.4 million, or 145.86%, to \$85.0 million due to \$51.9 million in construction in progress capitalization, \$23.2 million decrease in depreciation, and \$21.7 million increase in debt maturities.

The second category, Restricted Net Position, is divided into two sub-categories, expendable and non-expendable. Expendable restricted resources are available for use by TWU System but must be spent for purposes as determined by donors and/or external entities that have placed time or purpose restrictions on the use of the assets. The corpus of the non-expendable restricted resources is available for investment purposes and the earnings are used to support the university.

Restricted, Expendable Net Position decreased \$49.8 million, or 16.74%, to \$247.7 million due to net increases of \$51.9 million in construction in progress and \$6.2 million from Federal funding; along with decreases in renewals and replacements plant funds of \$8.3 million.

The third category, Unrestricted Net Position, is available for any lawful purpose. Although unrestricted resources are not subject to externally imposed stipulations, it has been internally designated for various academic and research programs and initiatives.

Unrestricted Net Position increased \$53.1 million, or 36.59%, to \$198.4 million. The following factors contributed to this change: net decrease in expenses of \$5.3 million on state appropriated funds along with increased activity of \$58.5 million in designated and auxiliary funds.

Statement of Revenues, Expenses and Changes in Net Position

The Statement of Revenues, Expenses and Changes in Net Position presents the revenues earned and the expenses incurred during the year. Activities are reported as operating or non-operating. GASB requires that State appropriations (legislative revenue) and Federal Pell Grants are reported as non-operating revenue, while the expenditure of these funds are reported as operating expense. This will generally result in an operating deficit for most public institutions. The utilization of long-lived assets, referred to as Capital Assets, is reflected in the financial statements as depreciation or amortization, which amortizes the cost of an asset over its expected useful life.

The purpose of this statement is to present the revenues earned and the expenses incurred by TWU System, both operating and non-operating, and any other revenues, expenses, gains, and losses received or spent. The change in total net position as presented on the Statement of Net Position is a result of these activities.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

Generally, operating revenues are received for providing goods and services to the various customers and constituencies of TWU System. Operating expenses are those expenses incurred to acquire goods and services provided in return for the operating revenues. Non-operating revenues are derived from sources that are not considered primary operations for an institution of higher education or State agency. State capital appropriations, capital grants and gifts are considered neither operating nor non-operating revenues and are reported after "Income (Loss) Before Other Revenues, Expenses and Transfers."

A Condensed Statement of Revenues, Expenses and Changes in Net Position for the years ended August 31, 2024 and 2023 is presented below.

Condensed Comparative Statement of Revenues, Expenses and Changes in Net Position							
				% Increase			
	2024	2023	\$ Change	(Decrease)			
Operating Revenues and Expenses							
Operating Revenues	\$ 127,250,231	\$ 130,036,944	\$ (2,786,713)	-2.14%			
Operating Expenses	(273,200,314)	(270,345,505)	2,854,810	1.06%			
Operating Loss	\$ (145,950,083)	\$ (140,308,561)	\$ 5,641,522	4.02%			
Non-Operating Revenues and Expenses	184,368,609	148,976,235	35,392,374	23.76%			
Gain/(Loss) Before Other Revenues, Expenses and Transfers	\$ 38,418,526	\$ 8,667,674	\$ 29,750,854	343.24%			
Other Revenues, Expenses and Transfers	16,398,970	14,850,074	1,548,896	10.43%			
Change in Net Position	\$ 54,817,496	\$ 23,517,748	\$ 31,299,749	133.09%			
Net Position, Beginning of Year	\$ 494,387,450	\$ 471,483,949	\$ 22,903,501	4.86%			
Restatement	428,511	(614,247)	1,042,759	-169.76%			
Net Position as Restated	\$ 494,815,961	\$ 470,869,702	\$ 23,946,259	5.09%			
Net Position, End of Year	\$ 549,633,457	\$ 494,387,450	\$ 55,246,007	11.17%			

Operating revenues totaled \$127.3 million in 2024, a decrease of \$2.8 million, or 2.14%, from 2023. The primary sources of operating revenues are tuition and fees, Federal, State, local, and other operating revenues. Net tuition & fees are reflected in the financial statements, with associated discounts and allowances shown separately. The decrease in operating revenues is attributed to a \$2.3 million increase in tuition & fees, \$2.1 million increase in auxiliary revenues, \$3.1 million increase in federal grant and state pass thru revenues, along with a net decrease of \$10.2 million in discount and allowances.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

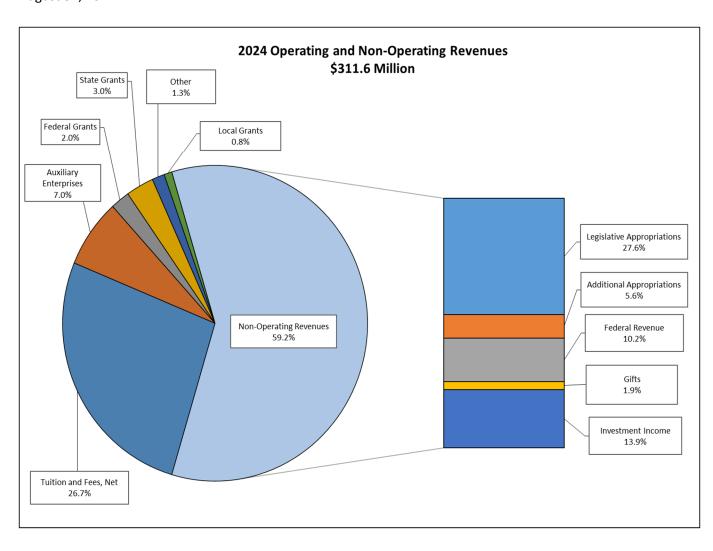
During fiscal year 2024, operating expenses totaled \$273.2 million, an increase of \$2.9 million, or 1.06% over 2023. Operating expenses increased due to rising costs and various campus wide projects beginning the construction phase. This includes increases of \$1.6 million in salary & wages, \$1.5 million in electronic journal subscriptions, \$3.5 million in deferred maintenance, and \$2.2 million in scholarship awards to students. Additionally, there was a decrease in operating expenses due to the implementation of Oracle Cloud, the University's new enterprise system, related costs decreased \$4.7 million, and materials & supplies decreased \$1.2 million.

Non-operating revenues and expenses totaled \$184.4 million in 2024, an increase of \$35.4 million, or 23.76 %, from 2023. Non-operating revenues primarily come from State appropriations, Federal Pell grant revenue, gifts, investment income, and net increase in fair market value of investments. Non-operating expenses are primarily interest expenses and fiscal charges, along with loss on retirement of capital assets. The increase in non-operating revenues is attributable to: \$20.7 million increase in state appropriations to fund Higher Education Affordability special item, the new Health Science Center debt service and Texas Woman's University System, an overall \$11.8 million increase in investment income and fair value of investments due to changes in the market which have led to increases in investment appreciation values held with the Texas A&M University-System; \$7.8 million increase in interest income related to net changes in pooled funds; \$1.8 million increase in gifts mainly for the new Doswell School of Aeronautical Sciences, \$1.5 million in additional federal PELL funding along with a decrease of \$8.2 million in other non-operating revenues due to a change in debt service method of funding.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

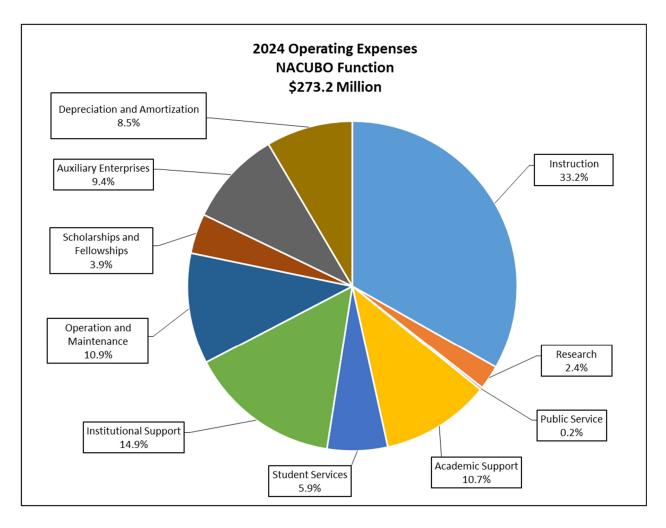
The following graph presents total operating and non-operating revenues for the fiscal year ended August 31, 2024.



TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

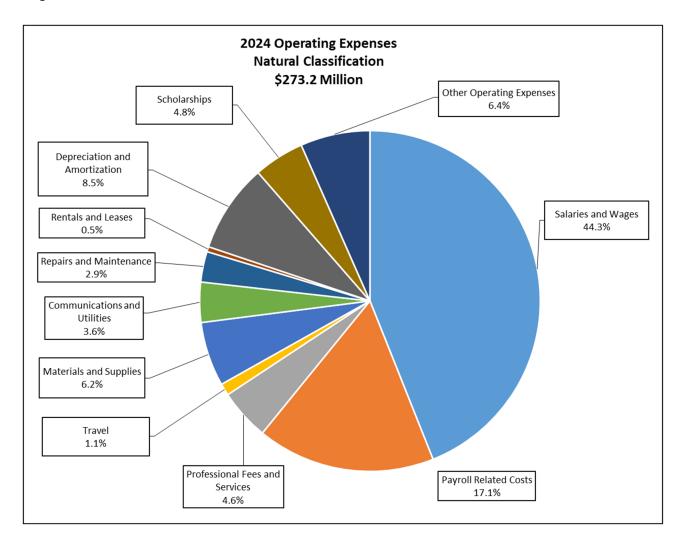
The following graph presents the operating expenses in the National Association of College and University Business Officers (NACUBO) functional classification for the year ended August 31, 2024.



TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

The following graph presents the operating expenses in the natural classification for the year ended August 31, 2024.



Other revenues, expenses, and transfers are comprised of capital and endowment related additions and transfers, which totaled \$16.4 million, an increase of \$1.5 million, or 10.43%, in 2024. The balance is mostly related to annual Higher Education Fund (HEF) revenue which totaled \$15.0 million in 2024. HEF is reported as capital appropriations rather than operating or non-operating revenue.

Restatements totaled \$428,511 in 2024. The restatement is due to an increase to beginning net position related to federal Perkins and Nursing loan funds.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

Net Position totaled \$549.6 million and reflects a change in net position increase of \$31.3 million, or 133.09%, in 2024. The net change stems from operating revenues decreasing due to increases in tuition & fees (\$2.3M), auxiliary revenues (\$2.1M), and federal grant and state pass thru revenues (\$3.1M), along with a net decrease of \$10.2 million in discount and allowances. Operating expenses increased due to increases in salary & wages (\$1.6M), electronic journal subscriptions (\$1.5M), deferred maintenance (\$3.5M), and scholarship awards to students (\$2.2M). Additionally, there was a decrease in operating expenses due to the implementation of Oracle Cloud (\$4.7M) and materials & supplies purchases (\$1.2M). Non-operating revenues and expenses increases is attributable to additional legislative appropriation funding (\$22.2M), investment income and fair value of investments (\$11.8M), interest income related to net changes in pooled funds (\$7.8M), gifts (\$1.8M), and additional federal funding (\$1.5M), less the decrease in other non-operating revenues (\$8.2M).

Statement of Cash Flows

The final statement presented is the Statement of Cash Flows. This statement presents detailed information on the cash activity during the year. The first section presents operating cash flows and the net cash used by operating activities. The next section presents the results of non-capital financing activities. This section includes the cash flows from State appropriations and other non-operating activities. The capital and related financing activities section includes cash used for acquisition and construction of capital assets. The investment activities section reports purchases, proceeds, and earnings from investments. The final section is a reconciliation of net cash from operations to operating income.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

The Comparative Condensed Statement of Cash Flows is presented below.

Comparative Condensed Statement of Cash Flows					
Cash Flows From		2024		2023	
Operating Activities	\$	(98,563,131)	\$	(94,559,568)	
Non-Capital Financial Activities		162,580,705		141,213,623	
Capital and Related Financing Activities		(82,231,414)		36,843,671	
Investing Activities		27,157,103		(83,213,042)	
Net Change in Cash & Cash Equivalents	\$	8,943,263	\$	284,684	
Cash & Cash Equivalents, Beginning of Year Reclassified Beginning Cash		26,129,668		25,844,984	
Cash & Cash Equivalents, End of Year	\$	35,072,931	\$	26,129,668	

Capital Asset and Debt Administration

TWU System's capital asset additions from acquisitions, donations, and construction during fiscal year 2024 totaled \$31.1 million. More detailed information regarding TWU System's capital asset activity is provided in Note 2 - Capital Assets, in the notes to the financial statements.

TWU System embraces financial stewardship and works to manage its resources efficiently and effectively, including the prudent use of debt to finance capital projects. Additional bond information is presented on Schedules 2A- 2F in the notes to the financial statements.

TWU System has sufficient debt capacity to finance planned facilities and other capital improvements. In addition, the State appropriated amounts were sufficient for the reimbursement of debt service on all outstanding and planned Tuition Revenue Bond debt for the FY 2024-2025 biennium.

In September 2024, Moody's Investors Service assigned and maintained an Aa3 rating on Texas Woman's University revenue bonds, with a stable outlook.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

Economic Outlook

The Texas economy continues to attract businesses, jobs, and people to Texas. Texas Woman's University System is committed to producing high quality graduates to meet Texas' workforce needs. TWU System remains a national leader in training professionals in the health-related fields and continues to produce graduates in high-demand fields. Over eighty percent of TWU System baccalaureate graduates were employed in Texas or were enrolled in a Texas graduate program within one-year of graduation.

Texas continues to lead the nation in economic growth and remains one of the strongest and most diverse economies in the nation. Gross domestic product growth is high, and unemployment is low. However, Texas is still experiencing labor shortages in nursing, allied health fields and teaching. All those fields are areas of academic excellence for TWU System. With the authorized construction of a new Health Sciences building on the Denton campus, TWU System is committed to expanding enrollment and graduates in these fields to help Texas meet its workforce goals. One hurdle that TWU System is facing is increasing inflationary pressures on non-discretionary expenditures while tuition revenue has remained restricted in the previous biennium. Those increasing costs in combination with restricted revenue have hindered growth. Texas Woman's University System continues to commit to affordability for its students and their families and is nationally recognized for the economic value of a TWU System education vs the cost of said education.

Significant Events

Several leadership changes at TWU System occurred during fiscal year 2024. These changes are included below.

- Ms. Monica Christopher was appointed as President of the Dallas campus in January 2024.
- Dr. Angela Bauer was appointed as Executive Vice President for Academic Affairs and Provost in June 2024.
- Dr. Monica G. Williams was appointed as President of the Houston campus in July 2024.
- Dr. Henry G. Torres was appointed as Chief Information Officer in July 2024.
- Dr. Stephanie Woods was appointed as Dean of the College of Nursing in August 2024.
- Ms. Maya Landgrebe was appointed the next student representative on TWU System's Board of Regents in June 2024.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

September 8, 2023, Texas Woman's University was named among the nation's top 4,000-plus, four-year colleges and universities, appearing on the "best colleges" lists of the Wall Street Journal and Forbes, two national publications that focus on financial news. Texas Woman's was among the top 400 institutions selected for the "WSJ/College Pulse 2024 Best Colleges in the U.S." list, ranking as the seventh-highest selection among Texas universities. In all, 21 Texas higher education institutions were named to the list.

September 18, 2023, Texas Woman's University was ranked among the top universities in the nation for social mobility and named the university to the publication's "Best National University" and "Top Public Schools" lists. Texas Woman's also made the publication's list of 227 "Top Public Schools," placing 14th out of 22 Texas institutions that were ranked and was 21st out of 34 Texas colleges and universities that were named to the "Best National University" list.

October 30, 2023, the Professional Grounds Management Society specifically recognized Texas Woman's Denton and Dallas campuses for exceptional grounds-keeping during the society's 2023 Green Star Awards celebration in Louisville, Kentucky.

February 7, 2024, U.S. News & World Report recognized Texas Woman's University online master's education programs as being among the nation's best. TWU's online graduate education offerings ranked in the top one-third of all universities evaluated across the country in that category, while the online undergraduate business programs at TWU were ranked among the top half of similar programs in the country.

March 27, 2024, The National Science Foundation awarded the Texas Woman's University Chemistry and Biochemistry division a continuing grant of \$514,326 for the project, "HSI Implementation and Evaluation Project: Green Chemistry: Advancing Equity, Relevance, and Environmental Justice."

April 9, 2024, U.S. News & World Report recognized Texas Woman's graduate programs in occupational therapy, physical therapy, nursing, and speech-language pathology as being among the nation's best and among the top programs in Texas. TWU's nursing program was ranked within the top 15% of master's nursing programs while the speech-therapy program was in the top half of graduate programs in that discipline.

May 17, 2024, Texas Woman's University stroke center in Dallas accepted a \$2 million gift from Dallas businessman and philanthropist Mike A. Myers to be used to expand research, patient and family services, and inter-professional training opportunities.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Management's Discussion and Analysis For the Year Ended August 31, 2024

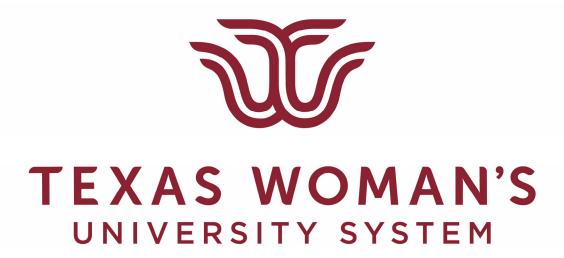
Capital Projects

Texas Legislature authorized Tuition Revenue Bonds to construct a new health science building on the Denton campus of Texas Woman's University. This new building will house several departments, including the College of Nursing and the College of Health Sciences. The total authorized project budget is \$107 million, which includes an estimated 136,500 square feet of new space. The project is currently in the construction phase, with an anticipated completion summer 2025. In support of the new facility, TWU is also working to prepare our east campus with a new road, parking, drainage, lighting, and security services. This work is estimated to be an additional \$18 million for the east campus.

The Brackenridge Hall renovation project underwent a feasibility study, and it was determined the building could be used as a one-stop-shop for student focused services and to increase student peer-to-peer engagement. The estimated project budget is currently \$42.5 million with approximately 75,000 square feet to be renovated. The project is currently in the construction phase, with an anticipated completion summer 2025.

TWU System is currently in the construction phase for a new pre-school facility, in partnership with the Bezos Academy. The project budget is \$6 million and will create approximately 10,500 square feet of early child learning space, with six classrooms, and outdoor playground area. This project is anticipated to be complete in April 2025.

The College of Business is currently in the programming phase for a new facility on the Denton campus. The building will be the new home for the College of Business along with an Entrepreneur Center, instructional labs, offices, and classrooms. The building is estimated to cost \$40 million and add approximately 35,000 – 40,000 additional square feet of space.



DENTON | DALLAS | HOUSTON

TEXAS WOMAN'S UNIVERSITY SYSTEM

Statement of Net Position As of August 31, 2024

		2024		2023
ASSETS				
Current Assets:				
Cash and Cash Equivalents	4	22.040.75	۲.	22 570 75
Cash on Hand	\$	32,018.75	\$	23,579.75
Cash in Bank Cash in State Treasury		15,832,672.82 10,807,394.37		6,882,960.94 10,880,199.73
Short Term Investments		196,589,725.41		205,858,087.78
Restricted Cash and Cash Equivalents		150,505,725.41		203,030,007.70
Cash in Bank		8,400,846.98		8,342,927.83
Short Term Investments		158,128,725.76		176,340,430.51
Legislative Appropriations		31,176,362.36		28,762,430.65
Total Cash and Cash Equivalents	\$	420,967,746.45	\$	437,090,617.19
Receivables From:				
Student Receivable	\$	27,215,450.10	\$	26,719,830.33
Federal Receivable	Ţ	40,872,986.48	Ļ	39,837,936.05
Allowance for Doubtful Accounts		(3,982,830.17)		(3,142,580.77)
Other Receivables		15,581,551.40		8,512,049.61
Due from Other Agencies		177,781.90		103,505.60
Consumable Inventories		1,437,154.43		1,296,967.29
Prepaid/Deferred Charges		2,232,292.33		1,342,112.82
Loans and Contracts		3,808,889.34		3,783,473.53
Allowance for Loans and Contracts		(1,846,979.49)		(1,760,919.81)
Total Current Assets	\$	506,464,042.77	\$	513,782,991.84
Non-Current Assets:				
Unrestricted Investments	\$	221,922,732.85	\$	193,145,179.53
Restricted Investments	•	18,045,458.71	•	16,818,604.67
PPP Asset Receivable		59,781,118.24		59,781,118.24
Capital Assets, non-depreciable				
Land and Land Improvements		5,415,396.89		5,415,396.89
Construction in Progress		77,214,705.15		35,412,973.55
Capital Assets, depreciable				
Buildings and Building Improvements		528,192,327.97		518,976,300.70
Less Accumulated Depreciation		(288,356,718.61)		(268,243,038.62)
Infrastructure		12,891,144.70		12,111,897.82
Less Accumulated Depreciation		(11,537,393.61)		(11,452,978.37)
Facilities and Other Improvements Less Accumulated Depreciation		13,928,767.01 (9,222,989.80)		13,928,767.01 (8,693,026.72)
Furniture and Equipment		33,356,937.13		31,583,259.49
Less Accumulated Depreciation		(25,787,048.60)		(24,458,252.85)
Vehicles, Boats, and Aircraft		2,979,701.87		2,972,859.85
Less Accumulated Depreciation		(2,093,154.78)		(2,006,179.24)
Other Capital Assets		(, , ,		(/ /
Library Books		19,112,457.16		19,108,869.88
Less Accumulated Depreciation		(18,476,008.59)		(18,332,938.59)
Museum and Art		46,000.00		46,000.00
Less Accumulated Depreciation		(46,000.00)		(46,000.00)
Software		4,860,521.02		4,860,521.02
Less Accumulated Amortization		(4,425,228.05)		(4,225,445.57)
Total Non-Current Assets	<u>\$</u>	637,802,726.66	Ş	576,703,888.69
Total Assets	<u>\$</u>	1,144,266,769.43	\$	1,090,486,880.53
DEFERRED OUTFLOWS OF RESOURCES				
Deferred Outflows of Resources	\$	23,221,764.54	\$	37,283,759.20
Total Deferred Outflows of Resources	\$	23,221,764.54	\$	37,283,759.20
Total Assets and Deferred Outflows of Resources	\$	1,167,488,533.97	\$	1,127,770,639.73

TEXAS WOMAN'S UNIVERSITY SYSTEM

Statement of Net Position As of August 31, 2024

Total Liabilities and Net Position

LIADULTIC				
LIABILITIES Compare Linkilities				
Current Liabilities:				
Payables From	\$	10 046 722 50	<u>,</u>	7 (20 142 12
Accounts Payable	Ş	10,846,722.59	\$	7,628,142.12
Payroll Payable Due to Other Agencies		13,449,555.08 1,730,823.60		13,744,470.18
Due to Other Agencies Deferred Revenues		69,279,793.52		1,535,924.86 67,926,962.59
Employees' Compensable Leave		3,155,785.82		2,860,916.57
Revenue Bonds Payable		17,065,000.00		16,750,000.00
Premium on Bonds Payable		2,424,698.80		2,608,390.00
Net OPEB Obligation		3,980,603.00		3,739,552.00
Other Payables		15,798,616.48		14,437,383.18
Funds Held for Others		5,098,589.28		4,672,678.97
Total Current Liabilities	\$	142,830,188.17	\$	135,904,420.47
Non-Current Liabilities				
Employees' Compensable Leave	\$	2,436,743.06	\$	2,174,694.54
Revenue Financing System Bonds		218,425,000.00		235,490,000.00
Premium on Bonds Payable		15,312,218.30		17,736,917.10
Net OPEB Obligation		90,494,470.00		94,145,182.00
Net Pension Liability		48,440,962.00		40,905,885.00
Total Non-Current Liabilities	\$	375,109,393.36	\$	390,452,678.64
Total Liabilities	\$	517,939,581.53	\$	526,357,099.11
DEFERRED INFLOWS OF RESOURCES				
Deferred Inflows of Resources	\$ \$	99,915,495.24	\$	107,026,090.24
Total Deferred Inflows of Resources	\$	99,915,495.24	\$	107,026,090.24
Total Liabilities and Deferred Inflows of Resources	\$	617,855,076.77	\$	633,383,189.35
NET POSITION				
Net Investment in Capital Assets	\$	84,985,060.30	\$	34,567,125.35
Net Investment in Capital Assets Restricted for:	\$, ,	\$, ,
Net Investment in Capital Assets Restricted for: Capital Projects	\$	196,890,980.43	\$	240,473,767.73
Net Investment in Capital Assets Restricted for: Capital Projects Other Restricted	\$, ,	\$, ,
Net Investment in Capital Assets Restricted for: Capital Projects Other Restricted Funds Held as Permanent Investments	\$	196,890,980.43	\$	240,473,767.73
Net Investment in Capital Assets Restricted for: Capital Projects Other Restricted Funds Held as Permanent Investments Non-Expendable	\$	196,890,980.43 50,824,818.16	\$	240,473,767.73 57,041,263.86
Net Investment in Capital Assets Restricted for: Capital Projects Other Restricted Funds Held as Permanent Investments Non-Expendable Endowment Funds	\$	196,890,980.43 50,824,818.16 18,507,960.32	\$	240,473,767.73 57,041,263.86 17,034,540.13
Net Investment in Capital Assets Restricted for: Capital Projects Other Restricted Funds Held as Permanent Investments Non-Expendable Endowment Funds Unrestricted	\$	196,890,980.43 50,824,818.16 18,507,960.32 198,424,637.99		240,473,767.73 57,041,263.86 17,034,540.13 145,270,753.31
Net Investment in Capital Assets Restricted for: Capital Projects Other Restricted Funds Held as Permanent Investments Non-Expendable Endowment Funds	\$	196,890,980.43 50,824,818.16 18,507,960.32	\$	240,473,767.73 57,041,263.86 17,034,540.13

\$ 1,167,488,533.97 \$ 1,127,770,639.73

TEXAS WOMAN'S UNIVERSITY SYSTEM

Statement of Revenues, Expenses, and Changes in Net Assets For the Year Ended August 31, 2024

	 2024		2023
OPERATING REVENUES			
Tuition and Fees	\$ 142,668,991.16	\$	140,181,686.94
Discounts and Allowances	(59,594,573.96)		(51,458,557.57)
Auxiliary Enterprises	32,571,713.36		30,494,054.85
Discounts and Allowances	(10,675,116.72)		(8,595,816.71)
Federal Grant Revenue	5,858,509.19		5,125,215.92
Federal Pass-Through Revenue	478,249.19		1,209,162.86
State Grant Revenue	903,884.39		497,506.92
State Grant Pass-Through Revenue	8,294,269.63		7,553,944.22
Other Contracts and Grants	2,619,378.25		631,044.42
Other Operating Revenues	 4,124,926.50		4,398,701.80
Total Operating Revenues	\$ 127,250,230.99	\$	130,036,943.65
OPERATING EXPENSES			
Cost of Goods Sold	\$ 1,182.00	\$	9,336.05
Salaries and Wages	121,024,522.37		116,103,856.43
Payroll Related Costs	46,582,169.01		49,911,580.35
Professional Fees and Services	13,324,974.16		15,955,433.32
Federal Grant Pass-Through	6,382.72		103,193.82
Travel	3,130,947.47		2,979,271.93
Materials and Supplies	16,811,496.25		18,039,624.48
Communication and Utilities	10,494,056.39		8,977,211.43
Repairs and Maintenance	7,990,332.80		5,227,286.97
Rentals and Leases	1,308,276.83		743,490.14
Printing and Reproduction	704,335.95		748,811.02
Depreciation and Amortization	23,222,182.70		23,384,984.54
Bad Debt Expense	966,930.50		578,929.15
Scholarships	13,213,746.41		11,030,446.35
Other Operating Expenses	14,418,778.57		16,552,048.69
Total Operating Expenses	\$ 273,200,314.13	\$	270,345,504.67
	/4.45.050.000.44\	_	(4.40.000.754.00)
Operating Loss	\$ (145,950,083.14)	\$	(140,308,561.02)
NON-OPERATING REVENUES (EXPENSES)			
Legislative Appropriations	\$ 85,912,642.00	\$	67,586,825.00
Additional Appropriations	17,468,935.92		15,137,075.96
Federal Revenue	31,917,354.13		30,453,602.62
Gifts	5,841,849.30		4,019,688.05
Investment Income	26,737,535.73		18,914,975.38
Interest Expense and Fiscal Charges	(9,815,252.61)		(10,005,435.25)
Settlement Expense	(12,975.00)		(91,843.40)
Loss on Retirement of Capital Assets	-		(11,652.44)
Net Increase in Fair Value of Investments	25,498,721.96		13,709,343.55
Other Non-Operating Revenues	819,796.63		9,263,656.05
Total Non-Operating Revenues (Expenses)	\$ 184,368,608.06	\$	148,976,235.52
Loss Before Other Revenues, Expenses and Transfers	\$ 38,418,524.92	\$	8,667,674.50

TEXAS WOMAN'S UNIVERSITY SYSTEM

Statement of Revenues, Expenses, and Changes in Net Assets For the Year Ended August 31, 2024

OTHER REVENUES, EXPENSES AND TRANSFERS		
Capital Appropriations	\$ 14,993,229.00	\$ 14,554,133.00
Transfers From Other State Agencies	125,625.00	130,581.00
Transfers To Other State Agencies	(28,515.55)	(22,665.94)
Legislative Transfers In	 1,308,632.00	188,026.00
Total Other Revenues, Expenses and Transfers	\$ 16,398,970.45	\$ 14,850,074.06
CHANGE IN NET POSITION	\$ 54,817,495.37	\$ 23,517,748.56
		_
Net Position, Beginning	\$ 494,387,450.38	\$ 471,483,949.23
Restatements	 428,511.45	(614,247.41)
Beginning Net Position, as Restated	\$ 494,815,961.83	\$ 470,869,701.82
ENDING NET POSITION	\$ 549,633,457.20	\$ 494,387,450.38

TEXAS WOMAN'S UNIVERSITY SYSTEM

Matrix of Operating Expenses Reported by Function For the Year Ended August 31, 2024

				Public	Academic	Student
Operating Expenses	Instruction		Research	Service	Support	Services
Cost of Goods Sold	\$ 1,18	.00 \$	-	\$ -	\$ -	\$ -
Salaries and Wages	60,878,010	.18	3,338,580.64	177,961.43	15,176,256.49	8,229,560.06
Payroll Related Costs	23,016,23	.38	965,916.97	42,749.05	5,374,022.25	3,323,286.24
Professional Fees and Services	2,048,20	.90	143,613.51	142,900.00	1,097,674.53	139,238.03
Federal Pass-through Expenses			6,382.72			
Travel	725,22	.73	237,950.50	5,353.23	878,980.00	492,443.22
Materials and Supplies	1,153,580	.40	619,067.23	101,943.60	1,626,527.18	598,475.15
Communications and Utilities	96,16	.28	43,344.82	455.88	2,626,744.24	287,590.68
Repairs and Maintenance	90,89	.92	35,687.30	1,598.87	260,609.74	124,590.03
Rentals and Leases	50,03	.56	4,324.00	165,311.06	170,313.68	141,447.41
Printing and Reproduction	76,37	.77	5,007.90	3,115.36	76,732.08	105,336.38
Depreciation and Amortization						
Bad Debt Expense						
Scholarships	548,40	.44	303,628.00		119,788.10	1,861,401.26
Other Operating Expenses	1,788,81	.90	830,086.58	35,698.46	1,918,556.31	901,137.34
Total Operating Expenses	\$ 90,473,12	.46 \$	6,533,590.17	\$ 677,086.94	\$ 29,326,204.60	\$ 16,204,505.80

	Institutional Operation and Support Maintenance			Scholarships & Fellowships		Auxiliary Enterprises		Depreciation & Amortization		Total Expenditures	
۲		¢	٠,		<u>ب</u>		Ļ		Ļ	1 182 00	
\$	10 (12 222 10	\$ -	\$	426 770 44	\$	-	\$	-	\$	1,182.00	
	19,613,222.19	6,322,900.15		436,779.44		6,851,251.79				121,024,522.37	
	7,734,271.84	3,258,094.79		686.06		2,866,907.43				46,582,169.01	
	2,618,502.46	6,878,831.29				256,013.44				13,324,974.16	
										6,382.72	
	211,100.83	20,806.45				559,089.51				3,130,947.47	
	2,104,465.01	2,723,394.30		3,750.00		7,880,293.38				16,811,496.25	
	670,308.45	4,217,248.81				2,552,195.23				10,494,056.39	
	1,438,032.26	4,420,320.41				1,618,596.27				7,990,332.80	
	150,260.81	71,280.68				555,305.63				1,308,276.83	
	312,836.89	4,360.18				120,576.39				704,335.95	
								23,222,182.70		23,222,182.70	
				966,930.50						966,930.50	
	28,547.63			9,275,545.46		1,076,429.52				13,213,746.41	
	5,795,343.28	1,865,048.37		1,000.00		1,283,091.33				14,418,778.57	
¢	40,676,891.65	\$ 29,782,285.43	Ś	10,684,691.46	Ś	25,619,749.92	Ś	23,222,182.70	Ś	273,200,314.13	

TEXAS WOMAN'S UNIVERSITY SYSTEM

Statement of Cash Flows

For the Fiscal Year Ended August 31, 2024

		2024		2023
Cash Flows from Operating Activities				
Proceeds Received from Tuition and Fees	\$	84,222,356.57	\$	90,179,300.35
Payments from Research Grants and Contracts		19,182,958.36		17,239,560.68
Proceeds from Auxiliary		21,896,596.64		21,898,238.14
Proceeds from Other Revenues		9,902,241.23		5,236,378.62
Proceeds from a Defined Benefit Pension Plan		4,011,699.00		831,340.00
Proceeds from a Defined Benefit OPEB Plan		7,035,602.00		15,348,308.00
Payments to Vendors and Suppliers		(64,561,153.70)		(67,500,254.89)
Payments to Employees		(155,992,383.30)		(150,518,171.09)
Payments for Other Expenses				(64,173.89)
Payments for Pension Benefits to Plan Members		(4,011,699.00)		(831,340.00)
Payments for OPEB Benefits to Plan Members		(7,035,602.00)		(15,348,308.00)
Payments for Scholarships		(13,213,746.41)		(11,030,446.35)
Net Cash Used by Operating Activities	\$	(98,563,130.61)	\$	(94,559,568.43)
Coch Flours from Nonconital Financing Activities				
Cash Flows from Noncapital Financing Activities	۲.	110 274 006 02	۲	07 270 022 00
Proceeds from State Appropriations Proceeds for Transfers in from Other Funds	\$	118,374,806.92 1,434,257.00	Ş	97,278,033.96 318,607.00
Proceeds from Gifts				
Proceeds from Loan Programs PELL		5,841,849.30		4,019,688.05
_		62,549,085.13		54,250,749.21
Proceeds for Other Noncapital Financing Uses		5,066,483.61		9,166,357.65
Payments for Transfers out to Other Funds		(28,515.55)		(22,665.94)
Payments for Grant Disbursements PELL	_	(30,657,261.00)	<u>.</u>	(23,797,146.59)
Net Cash Provided by Noncapital Financing Activities	\$	162,580,705.41	\$	141,213,623.34
Cash Flows from Capital and Related Financing Activities				
Proceeds from Debt Issuance	\$	-	\$	100,843,742.92
Payments for Additions to Capital Assets		(53,092,656.62)		(33,072,195.76)
Payments of Principal on Debt Issuance		(16,750,000.00)		(18,185,000.00)
Payments of Interest on Debt Issuance		(12,384,506.95)		(11,977,126.25)
Payments of Other Costs on Debt Issuance		(4,250.00)		(765,750.01)
Net Cash Provided (Used) Capital and Related Financing Activities	\$	(82,231,413.57)	\$	36,843,670.90
Cash Flows from Investing Activities				
Proceeds from Interest and Investment Income	\$	27,455,396.24	Ś	18,914,975.38
Payments to Acquire Investments	Ţ	(298,292.80)	Ţ	(102,128,017.41)
Net Cash Used by Investing Activities	\$	27,157,103.44	\$	(83,213,042.03)
		27,137,103.44	٠	(55,215,072.03)
Increase in Cash and Cash Equivalents	\$	8,943,264.67	\$	284,683.78
Cash and Cash Equivalents, September 1, 2023	\$	26,129,668.25	\$	25,844,984.47
Reclassified Beginning Cash		-		-
Cash and Cash Equivalents, August 31, 2024	\$	35,072,932.92		26,129,668.25

TEXAS WOMAN'S UNIVERSITY SYSTEM

Statement of Cash Flows
For the Fiscal Year Ended August 31, 2024

For the Fiscal Year Ended August 31, 2024		2024		2023
		2027		2023
Cash and Cash Equivalents, August 31, 2024	\$	35,072,932.92	\$	26,414,352.03
Photo adva				
Displayed as:	۲.	25 072 022 02	۲.	26 44 4 252 02
Total Cash and Cash Equivalents	\$	35,072,932.92	Ş	26,414,352.03
Reconciliation of Operating Loss to Net Cash Used by Operating Activities				
Operating Loss	\$	(145,950,083.14)	\$	(140,308,561.02)
Adjustments to Reconcile Operating Loss to Net Cash Used by Operating Activities:				
Depreciation Expense	\$	23,222,182.70	\$	23,384,984.54
OPEB Expense	•	7,698,863.00	•	15,973,339.00
Pension Expense		7,875,321.00		4,509,361.00
Bad Debt Expense		966,930.50		578,929.15
Changes in Assets and Liabilities:				
(Increase) Decrease in Receivables	\$	6,379,080.99	Ś	(55,705,484.55)
(Increase) Decrease in Due from Other Agencies	,	(74,276.30)	•	72,390.32
(Increase) Decrease in Inventories		(140,187.14)		220,698.57
(Increase) Decrease in Prepaid Expenses		(890,179.51)		(150,188.67)
(Increase) Decrease in Loans and Contracts		60,643.87		(64,173.89)
(Increase) Decrease in Deferred Outflows of Resources - Pensions		(1,498,959.00)		(5,491,345.00)
(Increase) Decrease in Deferred Outflows of Resources - OPEB		15,526,068.00		26,000,151.00
Increase (Decrease) in Payables		3,218,580.47		270,065.55
Increase (Decrease) in Payroll Payable		(294,915.10)		(946,683.70)
Increase (Decrease) in Due to Other Agencies		194,898.74		602,982.56
Increase (Decrease) in Deferred Income		1,352,830.93		544,094.27
Increase (Decrease) in Compensable Absences - Current		294,869.25		109,561.94
Increase (Decrease) in Compensable Absences - Non current		262,048.52		154,739.45
Increase (Decrease) in Other Liabilities		1,361,233.30		747,954.76
Increase (Decrease) in Funds Held for Others		425,910.31		(31,643.95)
Increase (Decrease) in Liabilities to Employees for Defined Benefit Pensions		(340,244.00)		18,205,498.00
Increase (Decrease) in Liabilities to Employees for Defined Benefit OPEB		(11,103,153.00)		(43,062,953.00)
Increase (Decrease) in Deferred Inflows of Resources - Pensions		(2,024,419.00)		(16,392,174.00)
Increase (Decrease) in Deferred Inflows of Resources - OPEB		(5,086,176.00)		16,437,771.00
Increase (Decrease) in Deferred Inflows of Resources - PPP		-		59,781,118.24
Total adjustments	\$	47,386,952.53	\$	45,748,992.59
Net Cash Used by Operating Activities	\$	(98,563,130.61)	\$	(94,559,568.43)
Non Cash Transactions				
Net Change in Fair Value of Investments	\$	25,498,721.96	Ś	13,709,343.55
Amortization of Bond Premiums	7	(2,608,390.00)	7	(2,772,333.84)
Asset Disposal Gain/(Loss)		-		(11,652.44)
Amortization of Deferred Inflows/Outflows from Refunding Bonds		34,885.66		34,885.66
Other Uses		5,371.00		5,455.00

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 1: Summary of Significant Accounting Policies

Introduction

Texas Woman's University (TWU) was founded in 1901 by an act of the 27th Legislature of the State of Texas, and the enacting statute laid a strong foundation for a multi-purpose institution of higher education. In 2021, the 87th Legislature authorized creating the Texas Woman's University System (TWU System) and in doing so created the first publicly funded woman-focused university system in the United States. As a publicly funded institution, TWU System's financial records comply with State statutes and regulations. This includes compliance with the Texas Comptroller of Public Accounts' Reporting Requirements for Annual Financial Reports of State Agencies and Universities and with Generally Accepted Accounting Principles (GAAP) as prescribed by the Governmental Accounting Standards Board (GASB).

Because TWU System is a component operating unit of the State of Texas government, the financial information is consolidated with other State agencies and institutions in the State's Annual Comprehensive Financial Report (ACFR). The Comptroller of Public Accounts is responsible for preparation of the ACFR, which meets all requirements delineated in Governmental Accounting Standards Board (GASB) Statement No. 34, Basic Financial Statements – and Management's Discussion and Analysis – for State and Local Governments and GASB Statement No. 63, Financial Reporting of Deferred Outflows of Resources, Deferred Inflows of Resources, and Net Position. The Comptroller does not require the annual financial report of TWU System, or other component units, to comply with all requirements of these statements. The financial reports of TWU System and other component units will be considered for audit by the State Auditor's Office as part of the audit of the State's ACFR. Therefore, an opinion has not been expressed on the financial statements and related information in this report.

GASB Statement No. 63 amended Statement No. 34, revising the net asset reporting requirements by incorporating deferred outflows of resources and deferred inflows of resources into the definitions of the required components of the residual measure and by renaming that measure as net position, rather than net assets. The Board asserts that the new requirements introduced with GASB Statement No. 63 will improve financial reporting by standardizing the presentation of deferred outflows of resources and deferred inflows of resources and their effects on a government's net position.

As part of the preparation of this financial report, consideration was given to the requirements of GASB No. 39, *Determining Whether Certain Organizations Are Component Units*. For Texas Woman's University System, the results of this consideration show:

Blended Component Units

No component units have been identified which should have been blended into an appropriated fund.

Discrete Component Units

No component units have been identified which should have been included in a discrete presentation in the financial report.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 1: Summary of Significant Accounting Policies

Fund Structure

Texas Woman's University System is an Enterprise Fund reported in the State of Texas' Annual Comprehensive Financial Report as a Proprietary Fund Type. Enterprise Funds are used to account for any activity in which a fee is charged to external users for goods or services.

Activities must be reported as Enterprise Funds if any one of the following criteria are met:

- 1. The activity is financed with debt that is secured solely by a pledge of the net revenues from fees and charges of the activity.
- 2. Laws or regulations require that the activity's costs of providing services including capital costs (such as depreciation or debt service), be recovered with fees and charges.
- 3. The pricing policies of the activity establish fees and charges designed to recover its costs, including capital costs.

Fiduciary Funds

Custodial Funds

Texas Woman's University System implemented GASB Statement No. 84, *Fiduciary Activities*, in fiscal year 2020. The standard defines the criteria for identifying fiduciary activities of all state and local governments. The public private partnership housing agreement between TWU and Collegiate Housing Foundation (CHF) was deemed as fiduciary funds since the balance exceeded the Comptroller's materiality threshold. As a requirement, basic financial statements related to the fiduciary funds are included.

Measurement Focus and Basis of Accounting

The accounting and financial reporting treatment applied to a fund is determined by its measurement focus. The basis of accounting determines when revenues and expenditures or expenses are recognized in the accounts reported in the financial statements.

Texas Woman's University System's financial statements have been presented using the economic resources measurement focus and the accrual basis of accounting. Under the accrual basis, revenues are recognized when earned, and expenses are recorded when an obligation has been incurred. All significant intra-agency transactions have been eliminated.

Texas Woman's University System has the option to apply all Financial Accounting Standards Board (FASB) pronouncements issued after November 30, 1989, unless FASB conflicts with GASB. TWU System has elected not to apply FASB pronouncements issued after the applicable date.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 1: Summary of Significant Accounting Policies

Assets, Liabilities, Deferred Outflows and Inflows of Resources and Net Position

Assets

Cash and Cash Equivalents

For purposes of the statements of cash flows, TWU System considers all highly liquid investments with an original maturity of three months or less to be cash equivalents.

Restricted Assets

Restricted assets include monies or other resources restricted by legal or contractual requirements. These assets include proceeds of enterprise fund general obligation, revenue bonds and revenues set aside for statutory or contractual requirements. Assets held in reserve for guaranteed student loan defaults are also included.

Leases

As defined by GASB Statement No. 87, Leases, creates a single model for lease accounting. It requires recognition of certain lease assets and liabilities for leases that previously were classified as operating leases and recognized as inflows of resources or outflows of resources, based on the payment provisions of the contract.

Inventories

Inventories include both merchandise inventories on hand for sale and consumable inventories. Inventories are valued at cost, generally utilizing the last-in, first-out method. The consumption method of accounting is used to account for inventories. The cost of these items is expensed when the items are consumed.

Capital Assets

Assets with an initial individual cost of more than \$5,000 and an estimated useful life in excess of one year should be capitalized. These assets are capitalized at cost or estimated historical cost, if actual historical cost is not available. Donated assets are reported at fair value on the acquisition date. Depreciation is charged to operations over the estimated useful life of the asset using the straight-line method.

Other Receivables

Other receivables include year-end revenue accruals not included in any other receivable category.

Liabilities

Accounts Payable

Accounts payable represents the liability for the value of assets or services received at the balance sheet date for which payment is pending.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 1: Summary of Significant Accounting Policies

Employees' Compensable Leave Balances

Employees' compensable leave balances represent the liability that becomes due upon the occurrence of relevant events such as resignations, retirements, and uses of leave balances by covered employees. Liabilities are reported separately as either current or non-current in the statement of net assets.

Revenue Bonds Payable

Revenue bonds are reported at par. Payables are reported separately as either current or non-current in the statement of net assets.

Net Pension Liability

The net pension values are provided by the State of Texas Comptroller's Office and define Texas Woman's University System proportional share of the Teacher Retirement System of Texas (TRS) unfunded pension liability.

The fiduciary net position of the TRS has been determined using the flow of economic resources measurement focus and full accrual basis of accounting. This includes - for purposes of measuring the net pension liability - deferred outflows of resources and deferred inflows of resources related to pensions, pension expense, and information about assets, liabilities and additions to/deductions from TRS's fiduciary net position. Benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

Net Other Postemployment Benefits Liability

The net other postemployment benefits (OPEB) values are provided by the State of Texas Comptroller's Office and define Texas Woman's University System proportional share of the Employees Retirement System of Texas (ERS) unfunded OPEB liability.

The fiduciary net position of the ERS has been determined using the flow of economic resources measurement focus and full accrual basis of accounting. This includes changes in OPEB liability resulting in deferred outflows or inflows of resources, the differences between expected and actual actuarial experience, changes in actuarial assumptions, the difference between projected and actual earnings on plan investments, changes in proportion of collective OPEB amounts, and differences between actual contributions and proportionate share.

Deferred Outflows of Resources

Deferred outflows of resources relate to unamortized losses on refunding of debt, pensions and postemployment benefits other than pensions.

Deferred Outflows of Resources Related to Debt Refunding

For debt refunding, the difference between the reacquisition price and the net carrying amount of the old debt is deferred and reported as deferred outflows or deferred inflows. The gain or loss is amortized using the straight-line method over the remaining life of the old debt or the life of the new debt,

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 1: Summary of Significant Accounting Policies

whichever is shorter, in the Statement of Revenues, Expenses and Changes in Net Position as a component of interest expense.

Deferred Outflows of Resources Related to Pensions

Certain changes in the collective net pension liability of the Teacher Retirement System of Texas are reported as deferred outflows of resources related to pensions or as deferred inflows of resources related to pensions, depending on the type of change.

Deferred Outflows of Resources Related to Postemployment Benefits Other than Pensions

Certain changes in the collective net postemployment benefits other than pensions liability, including retiree health care associated with Employee Retirement System of Texas, are reported as deferred outflows of resources related to other non-pensions or as deferred inflows of resources related to other non-pensions, depending on the type of change.

Deferred Inflows of Resources

Deferred inflows of resources relate to unamortized gains on refunding of debt, pensions and postemployment benefits other than pensions.

Deferred Inflows of Resources Related to Debt Refunding

For debt refunding, the difference between the reacquisition price and the net carrying amount of the old debt is deferred and reported as deferred outflows or deferred inflows. The gain or loss is amortized using the straight-line method over the remaining life of the old debt or the life of the new debt, whichever is shorter, in the Statement of Revenues, Expenses and Changes in Net Position as a component of interest expense.

Deferred Inflows of Resources Related to Pensions

Certain changes in the collective net pension liability of the Teacher Retirement System of Texas are reported as deferred outflows of resources related to pensions, or as deferred inflows of resources related to pensions, depending on the type of change.

Deferred Inflows of Resources Related to Postemployment Benefits Other than Pensions

Certain changes in the collective net postemployment benefits other than pensions liability, including retiree health care associated with Employee Retirement System of Texas, are reported as deferred outflows of resources related to other non-pensions or as deferred inflows of resources related to other non-pensions, depending on the type of change.

Deferred Inflows of Resources Related to PPP

For a PPP asset, the agency (the transferor) must initially measure the underlying PPP asset at the carrying value as of the commencement of the PPP term and report it as deferred inflow of resources related to the PPP.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 1: Summary of Significant Accounting Policies

Net Position

As defined in GASB Statement No. 63, Net Position is the difference between (a) assets and deferred outflows of resources and (b) liabilities and deferred inflows of resources. Net assets are divided into three components—invested in capital assets, restricted and unrestricted.

Invested in Capital Assets, Net of Related Debt

This represents the total amount of capital assets, net of accumulated depreciation and net of outstanding balances for bonds and other debt that is attributed to the acquisition, construction, or improvement of those assets.

Restricted Net Position

Restricted net position represents resources which are constrained to a particular purpose, and are presented according to the purposes to which they are limited. Sponsored grants, student loan funds and endowment assets are included in this category. Restricted net position results when constraints are placed on net position that are either externally imposed by creditors, grantors, contributors, and the like, or imposed by law through constitutional provisions or enabling legislation. Generally, when an expense is incurred that can be paid using either restricted or unrestricted resources, TWU's policy is to first apply the expense towards the restricted resources and then towards the unrestricted resources.

Unrestricted Net Position

Unrestricted net position represents all resources not included in the other components. These resources can be considered usable for any purpose, though they may not be in a spendable form, like cash. Unrestricted net position often has constraints on resources which are imposed by management but can be removed or modified.

Revenues and Expenses

Operating Revenues and Expenses

Operating revenues include activities which have the characteristics of exchange transactions, such as student tuition and fees, net of scholarship discounts and allowances, sales and services of auxiliary enterprises, net of scholarship discounts and allowances, and most Federal, State and local grants and contracts. Operating expenses include salaries and wages, payroll related costs, professional fees and services, materials and supplies, depreciation and amortization, and scholarships and fellowships.

Non-operating Revenues and Expenses

Non-operating revenues include activities which have the characteristics of non-exchange transactions such as gifts and contributions, and other revenue sources that are defined as non-operating revenues by GASB Statement No. 9 and GASB Statement No. 34, such as state appropriations and investment income. Non-operating expenses include activities such as interest expense on capital asset financings and other expenses that are defined as non-operating expenses by GASB.

Texas Woman's University System implemented GASB Statement No. 89, Accounting for Interest Cost Incurred Before the End of a Construction Period, in fiscal year 2019. The standard defines interest cost

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 1: Summary of Significant Accounting Policies

incurred before the end of a construction period to be recognized as an expense instead of capitalized to the Statement of Net Position in the fiscal year in which the cost is incurred for financial statements prepared using the economic resources measurement focus.

Investments

Texas Woman's University System entered into a contract with The Texas A&M University System in March 2016 to manage the University's long-term investments in The Texas A&M Cash Concentration Pool. A second contract with The Texas A&M University System was executed in March 2016 to allow investment of endowment assets in the Texas System Endowment Fund managed by The Texas A&M University System.

Texas Woman's University System implemented GASB Statement No. 72, Fair Value Measurement and Application, in fiscal year 2016. The statement defines an investment as a security or other asset that a government holds primarily for the purpose of income or profit. The present service capacity is based solely on the ability of the security or other asset to generate cash or to be sold to generate cash. Fair value is defined as the price that would be received to sell an investment in an orderly transaction between market participants at the measurement date.

The statement requires fair value to be measured in a manner consistent with one of three approaches: the market approach, the cost approach, or the income approach. The market approach uses prices and relevant market information to measure fair value. The cost approach reflects the amount that would be required to replace the asset and its service capacity. The income approach converts future amounts, such as cash flows, into a single current amount. Texas Woman's University System primarily uses the market approach to value investments.

Measuring fair value requires gathering information, or inputs, related to the asset or liability being measured. The fair value hierarchy categorizes the inputs used to measure fair value into three levels. Level 1 inputs are quoted prices in active markets for assets or liabilities identical to the ones being measured, Level 2 inputs are observable for similar assets or liabilities and Level 3 inputs are unobservable inputs.

The notes to the financial statements disclose the input levels used to determine fair value and also display the deposit and investment risks related to credit risk, concentration of credit risk, interest rate risk, and foreign currency risk.

Note 3 - Deposits, Investments and Repurchase Agreements

Texas Woman's University System implemented GASB Statement No. 72, *Fair Value Measurement and Application*, for fiscal year 2016. Investments have been presented according to the hierarchy of inputs used to measure fair value:

 Level 1 has been assigned to investments for which quoted prices (unadjusted) are available for identical assets in active markets on the measurement date. These assets include equities (common stock, listed ADR's and listed preferred stock), exchange traded mutual funds, and exchange traded options, money market funds and U.S. Treasury securities.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 1: Summary of Significant Accounting Policies

- Level 2 has been assigned to investments for which there are inputs, other than quoted prices, that are observable for an asset or liability, either directly or indirectly. These assets include cash equivalents, collateralized mortgage obligations, corporate bonds, mortgage-backed securities, municipal bonds, non-exchange traded options, short-term obligations, U.S. agency securities.
- Level 3 has been assigned to assets to which there are unobservable inputs. Examples of these
 assets are commingled funds and private equity technology partnerships and are discussed
 below.
- Net Asset Value (NAV) Texas Woman's University System invests in certain private investments and limited partnerships including hedge funds, private equity, venture capital, natural resources, energy, and real estate. The fair value of these investments is based on the investment manager determined NAV as allowed by the GASB Statement. The valuations at the date provided by the investment manager have been adjusted by rolling forward to August 31, 2024 to include the following events: capital contributions or distributions since the investment manager valuation date reported to Texas Woman's University System, changes in the composition of assets or liabilities reported by the investment manager since the valuation date of the NAV, and fair value changes of assets or liabilities reported since the investment manager valuation date. In the case of hedge funds, Texas Woman's University System has adjusted the reported July 31, 2024 NAV by the estimated performance as of August 31, 2024 as reported by the investment manager.

Upcoming Accounting Pronouncements

GASB Statement No. 101, *Compensated Absences*, updates the recognition and measurement guidance for compensated absences. The statement aligns the recognition and measurement guidance under a unified model, amends certain previously required disclosures, and amends the existing requirement to disclose the gross increases and decreases in a liability for compensated absences to allow governments to disclose only the net change in the liability. This statement will be implemented in fiscal year 2025. TWU System continues to evaluate the impact to the financial statements.

GASB Statement No. 102, *Certain Risk Disclosures*, assesses whether a concentration or constraint makes the primary government reporting unit or other reporting units that report a liability for revenue debt vulnerable to the risk of a substantial impact. This statement will be implemented in fiscal year 2025. TWU System continues to evaluate the impact to the financial statements.

GASB Statement No. 103, Financial Reporting Model Improvements, limits MD&A to topics in five sections and requires inflows and outflows related to unusual or infrequent items. This statement also updates the presentation of proprietary fund Statement of Revenues, Expenses, and Changes in Fund Net Position to include a subtotal for operating income (loss) and noncapital subsidies. This statement will be implemented in fiscal year 2026. TWU System continues to evaluate the impact to the financial statements.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 2: Capital Assets

A summary of changes in Capital Assets for the year ended August 31, 2024 is presented below.

	PRIMARY	GOVERNIM	IENT	
		ance er 1, 2023	Adjustments	Reclassifications of Completed Construction in Progress
BUSINESS-TYPE ACTIVITIES				
Non-Depreciable or Non-Amortizable Assets				
Land and Land Improvements	\$	-	\$ 5,415,396.89	\$ -
Construction in Progress		-	35,412,973.55	(10,143,413.88)
Total Non-Depreciable or Non-Amortizable Assets:		-	40,828,370.44	(10,143,413.88)
Depreciable Assets				
Buildings and Building Improvements		-	518,976,300.70	9,216,027.27
Infrastructure		-	12,111,897.82	779,246.88
Facilities and Other Improvements		-	13,928,767.01	-
Furniture and Equipment		-	31,583,259.49	148,139.73
Vehicles, Boats and Aircraft		-	2,972,859.85	-
Other Capital Assets		-	19,154,869.88	-
Total Depreciable Assets at Historical Cost		-	598,727,954.75	10,143,413.88
Less Accumulated Depreciation for:				
Buildings and Building Improvements		-	(268,243,038.62)	-
Infrastructure		-	(11,452,978.37)	-
Facilities and Other Improvements		-	(8,693,026.72)	-
Furniture and Equipment		-	(24,458,252.85)	-
Vehicles, Boats and Aircraft		-	(2,006,179.24)	-
Other Capital Assets		-	(18,378,938.59)	
Total Accumulated Depreciation		-	(333,232,414.39)	
Total Depreciable Assets, Net		-	265,495,540.36	10,143,413.88
Intangible Capital Assets – Amortizable				
Computer Software – Intangible		-	4,860,521.02	
Total Intangible Assets at Historical Cost		-	4,860,521.02	
Less Accumulated Amortization for:				
Computer Software – Intangible		<u>-</u>	(4,225,445.57)	
Total Accumulated Amortization		-	(4,225,445.57)	_
Total Intangible Assets, Net		-	635,075.45	
Business-Type Activities Capital Assets, Net	\$	-	\$ 306,958,986.25	\$ -

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 2: Capital Assets

Reclassifications Increase Interagency Transfers		Reclassifications Decrease Interagency Transfers		Additions		Deletions		Balance August 31, 2024	
\$	_	\$	_	\$	_	\$	_	\$	5,415,396.89
Ÿ	_	Ÿ	_		15,145.48	7	_	7	77,214,705.15
	-		-		15,145.48		-		82,630,102.04
	-		-		-		-		528,192,327.97
	-		-		-		-		12,891,144.70
	-		-	2.22	-		-		13,928,767.01
	-		-		37,393.41 25,170.75		(611,855.50) (118,328.73)		33,356,937.13 2,979,701.87
	-		-	12	8,903.67		(5,316.39)		19,158,457.16
		_		2 2 2	7 1,467.83		(735,500.62)		610,507,335.84
							· / /		· ·
	-		-	(20,13	13,679.99)		-	(288,356,718.61)
	-		-	3)	34,415.24)		-		(11,537,393.61)
	-		-	(52	29,963.08)		-		(9,222,989.80)
	-		-	(1,94	10,651.25)		611,855.50		(25,787,048.60)
	-		-	(20	05,304.27)		118,328.73		(2,093,154.78)
	-	_	-	(14	18,386.39)		5,316.39		(18,522,008.59)
	-	_	-		22,400.22)		735,500.62	(355,519,313.99)
	-		-	(20,65	50,932.39)		-	:	254,988,021.85
	_		_		_		_		4,860,521.02
	-	_	-				-	-	4,860,521.02
				-					, ,
	-		-	(19	99,782.48)		-		(4,425,228.05)
	-		-		99,782.48)		-		(4,425,228.05)
	-	-	-		99,782.48)		-		435,292.97
\$	-	\$	-	\$ 31,09	94,430.61	\$	-	\$ 3	338,053,416.86

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 3: Deposits, Investments & Repurchase Agreements

Deposits of Cash in Bank

As of August 31, 2024, the carrying amount of deposits was \$24,233,519.80 as presented below:

Governmental and Business-Type Activities	
CASH IN BANK – CARRYING VALUE	\$ 24,233,519.80
Less: Certificates of Deposit included in carrying value and reported as Cash Equivalent	
Less: Uninvested Securities Lending Cash Collateral included in carrying value and reported as Securities Lending Collateral	
Less: Securities Lending CD Collateral included in carrying value and reported as Securities Lending Collateral	
Cash In Bank per AFR	24,233,519.80
Governmental Funds Current Assets Cash in Bank	
Governmental Funds Current Assets Restricted Cash in Bank	
Governmental Funds Non-Current Assets Restricted Cash in Bank	
Proprietary Funds Current Assets Cash in Bank	15,832,672.82
Proprietary Funds Current Assets Restricted Cash in Bank	8,400,846.98
Proprietary Funds Non-Current Restricted Cash in Bank	
Cash in Bank per AFR	\$ 24,233,519.80

As of August 31, 2024, the carrying amount of deposits related to Fiduciary Funds was \$4,232,743.99 as presented below:

Fiduciary Funds	
CASH IN BANK – CARRYING VALUE	\$ 4,232,743.99
Less: Certificates of Deposit included in carrying value and reported as Cash Equivalent	
Less: Uninvested Securities Lending Cash Collateral included in carrying value and reported as Securities Lending Collateral	
Less: Securities Lending CD Collateral included in carrying value and reported as Securities Lending Collateral	
Cash In Bank per AFR	4,232,743.99
Fiduciary Funds Cash in Bank	4,232,743.99
Fiduciary Funds Restricted Cash in Bank	
Cash in Bank per AFR	\$ 4,232,743.99

As of August 31, 2024, the total bank balance was as follows:

Governmental and Business-Type Activities	\$ 24,849,431.17
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Custodial Credit Risk for Deposits

Custodial credit risk for deposits is the risk that, in the event of the failure of a depository financial institution, the agency 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.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 3: Deposits, Investments & Repurchase Agreements

Texas Woman's University System has a depository contract with PNC Bank. PNC Bank holds letters of credit with the Federal Reserve Bank providing collateral for TWU System deposits. At August 31, 2024, there were letters of credit totaling \$60,812,186.

As of August 31, 2024, TWU System did not have bank balances that are exposed to custodial credit risk.

Investments

Texas Woman's University System is authorized to invest in obligations and instruments as defined in the Public Funds Investment Act, Section 2256.001 of the Texas Governmental Code.

Additionally, Texas Woman's University System contracts with the Texas A&M University System (the A&M System) to manage TWU System investments in the Cash Concentration Pool (CCP) as well as the A&M System Endowment Fund (SEF). The fair value of investments in the CCP and the SEF managed by the A&M System at August 31, 2024 were \$221,922,732.85 and \$18,045,458.71, respectively. Additional information related to these investments is disclosed further below.

As of August 31, 2024, the fair value of Texas Woman's University System investments was \$605,494,037.10 as presented below:

	Level 1 Inputs	Level 2 Inputs	Level 3 Inputs	Amortized Cost	NAV	Fair Value as of August 31, 2024
U.S. Treasury Securities	\$ 11,317,033.12	\$ -	\$ -			\$ 11,317,033.12
U.S. Treasury TIPS	88,566.16					88,566.16
U.S. Government Agency Obligations		9,917,861.23				9,917,861.23
Corporate Obligations		17,172,850.27	1,862,994.16			19,035,844.43
Corporate Asset and Mortgage Backed Securities		5,070,734.67				5,070,734.67
Equity (Domestic)	48,650,341.36					48,650,341.36
International Obligations (Govt and Corp)		7,704,454.27	148,311.58			7,852,765.85
International Equity	22,232,329.23					22,232,329.23
Fixed Income Money Market and Bond Mutual Funds	17,147,944.30				33,650,563.60	50,798,507.90
Other Commingled Funds - Fixed Income	792,129.61		713,669.43		169,308,784.55	170,814,583.59
Other Commingled Funds (TexPool)	-		-	151,759,103.02		151,759,103.02
International Other Commingled Funds - Equity	19,009,399.44		10,778,776.13		8,698,904.76	38,487,080.33
Miscellaneous		403,827.88			58,258,063.96	58,661,891.84
Cash in State Treasury					10,807,394.37	10,807,394.37
Total Investments	\$119,237,743.22	\$ 40,269,728.32	\$ 13,503,751.30	\$151,759,103.02	\$280,723,711.24	\$605,494,037.10

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 3: Deposits, Investments & Repurchase Agreements

Investments

As of August 31, 2024, the fair value of investments managed by the Texas A&M University System were:

	Level 1 Inputs	Level 2 Inputs	Level 3 Inputs	NAV	Total
U.S. Treasury Securities	\$ 11,317,033.12	\$ -	\$ -	\$ -	\$ 11,317,033.12
U.S. Treasury TIPS	88,566.16				88,566.16
U.S. Government Agency Obligations		9,917,861.23			9,917,861.23
Corporate Obligations		17,172,850.27	1,862,994.16		19,035,844.43
Corporate Asset and Mortgage Backed Securities		5,070,734.67			5,070,734.67
Equity (Domestic)	48,650,341.36				48,650,341.36
International Obligations (Govt and Corp)		7,704,454.27	148,311.58		7,852,765.85
International Equity	22,232,329.23				22,232,329.23
Fixed Income Money Market and Bond Mutual Funds	17,147,944.30				17,147,944.30
Other Commingled Funds - Fixed Income	792,129.61		713,669.43		1,505,799.04
International Other Commingled Funds - Equity	19,009,399.44		10,778,776.13	8,698,904.76	38,487,080.33
Hedge Funds - Domestic				33,696,575.80	33,696,575.80
Hedge Funds - International				19,514,808.24	19,514,808.24
Limited Partnerships - Private Equity				1,501,930.29	1,501,930.29
Limited Partnerships - International Private Equity				1,201,235.35	1,201,235.35
Limited Partnerships - Real Estate				492,383.97	492,383.97
Limited Partnerships - International Real Estate				272,666.97	272,666.97
Limited Partnerships - Natural Resources				1,151,860.15	1,151,860.15
Limited Partnerships - International Natural Resources				426,603.19	426,603.19
Political Subdivisions		403,827.88			403,827.88
Total Investments	\$ 119,237,743.22	\$ 40,269,728.32	\$ 13,503,751.30	\$ 66,956,968.72	\$ 239,968,191.56

^{*}Table provided by the Texas A&M University System.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 3: Deposits, Investments & Repurchase Agreements

Investments

As of August 31, 2024, the investment type and valuation for the investments managed by the Texas A&M University System were:

Foreign Currency Presented as Cash Cash	\$ 129,719.11 71,365.39
Receivables	
Interest/Dividends Receivable	691,533.88
Foreign Currency Fluctuations - Receivable	2,734.69
FFX Contract Receivable	126,682.08
Pending Sale	286,526.18
Payables	
Payable for Manager Fees	(87,622.69)
Other Payable - Miscellaneous	(7,963.90)
Foreign Currency Fluctuations - Payable	(13.96)
FFX Contract Payable	(126,682.08)
Pending Purchase	(326,919.91)
Other Payables	(884.60)
Rounding Due to Allocation	7.78
Total Cash and Accruals	\$ 758,481.97
Investments (Detailed above by Investment Type)	239,968,191.56
Net Asset Value	\$ 240,726,673.53

^{*}Table provided by the Texas A&M University System.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 3: Deposits, Investments & Repurchase Agreements

Investments Reported at Net Asset Value

The table below reflects the notification and liquidity parameters applicable to the Texas A&M University System Cash Concentration Pool (CCP) and System Endowment Fund (SEF). Texas Woman's University System has elected to invest in both the CCP and the SEF. By agreement, TWU System may withdraw funds from the Cash Concentration Pool on the first day of each month with notice of at least one day. In the event of full liquidation, TWU System may withdraw 33% with 30 day notice, 50% of remaining assets with 60 day notice and 100% of the remaining assets with 90 day notice. All withdrawals are effective on the first day of the following month. Investments in the System Endowment Fund are not subject to withdrawal except in the event of termination of the agreement and full liquidation. The liquidation schedule for the System Endowment Fund is 33% of the assets with notice of 90 days from the end of the current fiscal quarter, 50% of the remaining assets at the end of the second quarter after notice and 100% of the remaining asset at the end of the third quarter after notice.

Investments Reported at Net Asset	Fair Value	Frequency	Frequency	Notice Period	Notice Period	Unfunded
Value		Range - Low	Range - High	Range - Low	Range - High	Commitment
Commingled Funds - International Equity	\$ 8,698,904.76	Monthly	Monthly	3 days	10 days	\$ -
Hedge Funds (Domestic)	33,696,575.80	Quarterly	Semi-Annually	65 days	1.75 years	-
Hedge Funds (International)	19,514,808.24	Quarterly	Semi-Annually	65 days	1.75 years	-
Limited Partnerships - Private Equity	1,501,930.29	N/A	N/A	N/A	N/A	831,700.00
Limited Partnerships - International Private Equity	1,201,235.35	N/A	N/A	N/A	N/A	629,056.00
Limited Partnerships - Real Estate	492,383.97	N/A	N/A	N/A	N/A	308,267.00
Limited Partnerships - International Real Estate	272,666.97	N/A	N/A	N/A	N/A	110,864.00
Limited Partnerships - Natural Resources	1,151,860.15	N/A	N/A	N/A	N/A	592,382.00
Limited Partnerships - International Natural Resources	426,603.19	N/A	N/A	N/A	N/A	201,939.00
Total	\$ 66,956,968.72					\$ 2,674,208.00

^{*}Table provided by the Texas A&M University System.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 3: Deposits, Investments & Repurchase Agreements

Credit Risk

Credit risk is the risk that an issuer or other counterparty to an investment will not fulfill its obligations. As of August 31, 2024, Texas Woman's University System's credit quality distribution for securities with credit risk exposure was as follows:

Fund Type	GAAP Fund	Investment Type	AAA	AA	Α	ВВВ
05	9999	U.S. Government Agency Obligations	\$ 12,207.75	\$ 9,187,101.38	\$ -	\$ 246,334.00
05	9999	Corporate Obligations	115,375.99	613,196.81	3,216,357.29	9,597,871.47
05	9999	Corporate Asset and Mortgage Backed Securities	2,250,203.45	740,401.41	464,152.45	153,582.86
05	9999	International Obligations	-	25,925.61	1,752,677.32	4,539,396.94
05	9999	Fixed Income Money Market and Bond Mutual Fund	17,147,944.30	-	-	-
05	9999	Other Commingled Funds - Fixed Income	-	-	-	-
05	9999	Miscellaneous (municipals and CDs)		126,418.52	136,817.99	
05	9999	Total	\$ 19,525,731.49	\$ 10,693,043.73	\$ 5,570,005.05	\$ 14,537,185.27

Fund Type	GAAP Fund	Investment Type	ВВ	В	ccc	Unrated
05	9999	U.S. Government Agency Obligations	\$ 213,090.89	\$ -	\$ -	\$ 259,127.21
05	9999	Corporate Obligations	3,211,693.85	2,016,795.64	44,382.51	220,170.87
05	9999	Corporate Asset and Mortgage Backed Securities	15,438.59	-	-	1,446,955.91
05	9999	International Obligations	1,075,193.74	89,044.70	-	370,527.54
05	9999	Fixed Income Money Market and Bond Mutual Fund	-	-	-	-
05	9999	Other Commingled Funds - Fixed Income	-	-	-	1,505,799.04
05	9999	Miscellaneous (municipals and CDs)				140,591.37
05	9999	Total	\$ 4,515,417.07	\$ 2,105,840.34	\$ 44,382.51	\$ 3,943,171.94

^{*}Table provided by the Texas A&M University System.

Custodial Credit Risk

Custodial credit risk for investments is the risk that, in the event of the failure of the counterparty, Texas Woman's University System will not be able to recover the value of its investments or collateral securities that are in the possession of an outside party. TWU System's investment policy limits holding of securities by counterparties to those involved with securities lending.

As of August 31, 2024, TWU System did not have investments that are exposed to custodial credit risk.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 3: Deposits, Investments & Repurchase Agreements

Foreign Currency Risk

Foreign currency risk is a financial risk that exists when a financial transaction is denominated in a currency other than that of the base currency of the company.

As of August 31, 2024, Texas Woman's University System investments were exposed to foreign currency risks as follows:

			Inv	estments Exp	osed to Foreig	n Currency Ris	k		
Fund Type	GAAP Fund	Foreign Currency	International Obligation (Govt and Corp and MF)	International Equity	Equity Commingled Funds - International	International Hudge Funds	International Other Private Equity	International Energy, Natural Resources	International Other Real Estate Funds
05	9999	U.S. Dollar Denominated Foreign Securities	7,852,765.85	10,558,876.16	38,487,080.33	19,514,808.24	1,105,132.20	405,413.49	272,666.97
05	9999	Brazil Real		305,454.16					
05	9999	British Pound Sterling		1,255,032.78			45,896.29		
05	9999	Euro Currency Unit		5,057,761.67			50,206.86	21,189.70	
05	9999	Hong Kong Dollar		539,388.15					
05	9999	Japanese Yen		2,272,457.70					
05	9999	Mexican Peso		360,973.80					
05	9999	Singapore Dollar		210,449.69					
05	9999	South Korean Won		662,197.46					
05	9999	Swiss Frank		1,009,737.66					
		Total	\$7,852,765.85	\$22,232,329.23	\$38,487,080.33	\$19,514,808.24	\$ 1,201,235.35	\$ 426,603.19	\$ 272,666.97

^{*}Tables provided by the Texas A&M University System.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 3: Deposits, Investments & Repurchase Agreements

Interest Rate Risk

Interest rate risk is the risk that an investments value will change due to a change in the level of interest rates. As of August 31, 2024, Texas Woman's University System's investments were exposed to interest rate risks as follows:

Investments Exposed to Interest Rate Risk				
Investment Types	Effective Duration	Fair Value		
U.S. Treasury Securities	6.069	\$ 11,317,033.12		
U.S. Treasury TIPS	22.340	88,566.16		
U.S. Government Agency Obligations	5.329	9,917,861.23		
Corporate Obligations	3.853	19,035,844.43		
Corporate Asset and Mortgage Backed Securities	2.544	5,070,734.67		
International Obligations	4.299	7,852,765.85		
Other Commingled Funds - Fixed Income	2.726	1,505,799.04		
Miscellaneous				
Political Subdivision	7.074	403,827.88		
Total Fair Value		\$ 55,192,432.38		

Derivative Investing

Texas Woman's University System invests funds in The Texas A&M University System's (A&M System) investment pools. During fiscal year 2024, the A&M System entered into forward currency contracts for the purpose of hedging international currency risk on its non-U.S. dollar denominated investment securities. When entering into a forward currency contract, the A&M System agrees to receive or deliver a fixed quantity of foreign currency for an agreed-upon price on a certain future date. These contracts are valued daily and the A&M System's net equity in the contracts, representing unrealized gain or loss on the contracts, as measured by the differences between the forward foreign exchange rates at the dates of entry into the contracts and the forward rates at the reporting date is recognized on the Statement of Revenues, Expenses, and Changes in Net Position as investment income or loss. The unrealized gain on open foreign currency exchange contracts is reported as an investment derivative and the unrealized loss is included with trade payables. The foreign currency forwards are traded over-the-counter and categorized as Level 2 of the fair value hierarchy.

As of August 31, 2024, the A&M System did not hold any open foreign currency contract derivatives.

The A&M System has also invested in Treasury futures. The instruments are used only for the purpose of managing interest rate risk in the fixed income portfolios.

As of August 31, 2024, there were no open Treasury futures.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 4: Short-Term Debt

Texas Woman's University System has no short-term-debt.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 5: Long-Term Liabilities

Changes in Long-Term Liabilities

During the year ended August 31, 2024, the following changes occurred in liabilities.

	Balance 9/1/2023	Additions	Reductions	Other Changes	Balance 8/31/2024	Amounts Due Within One Year	Amounts Due Thereafter
Revenue Bonds Payable	\$253,955,307.10		\$13,155,000.00	\$2,608,390.00	\$238,191,917.10	\$15,834,698.80	\$222,357,218.30
Direct Placement Bonds	18,630,000.00		3,595,000.00		15,035,000.00	3,655,000.00	11,380,000.00
Compensable Leave	5,035,611.11	3,155,785.82	2,598,868.05		5,592,528.88	3,155,785.82	2,436,743.06
Net Pension Liability	40,905,885.00	11,160,013.00	3,624,936.00		48,440,962.00		48,440,962.00
OPEB Obligation Liability	97,884,734.00	17,487,119.00	20,896,780.00		94,475,073.00	3,980,603.00	90,494,470.00
Totals	\$416,411,537.21	\$31,802,917.82	\$43,870,584.05	\$2,608,390.00	\$401,735,480.98	\$26,626,087.62	\$375,109,393.36

Employees' Compensable Leave

A State employee is entitled to be paid for all unused vacation time accrued, in the event of the employee's resignation, dismissal, or separation from State employment, provided the employee has had continuous employment with the State for six months.

Full-time State employees earn annual leave from eight to twenty-one hours per month depending on the respective employees' years of State employment. The State's policy is that an employee may carry accrued leave forward from one fiscal year to another fiscal year with a maximum number of hours up to 532 for those employees with 35 or more years of State service. Employees with at least six months of State service, who terminate their employment, are entitled to payment for all accumulated annual leave up to the maximum allowed. Texas Woman's University System recognizes the accrued liability for unpaid annual leave. For the year ended August 31, 2024, the accrued liability totaled \$5,592,528.88.

Texas Woman's University System made lump sum payments totaling \$419,003.68 for accrued vacation (and/or compensatory time) to employees who separated from State service during fiscal year ending August 31, 2024.

Sick leave, the accumulation of which is unlimited, is earned at the rate of eight hours per month and is paid only when an employee is off due to illness or to the estate of an employee in the event of their death. The maximum sick leave that may be paid an employee's estate is one-half of the employee's accumulated entitlement or 336 hours, whichever is less. TWU's policy is to recognize the cost of sick leave when paid and the liability is not shown in the financial statements since experience indicates the expenditure for sick leave to be minimal.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 6: Bonded Indebtedness

Bonds Payable

Detailed supplemental bond information is disclosed in Schedule 2-A Miscellaneous Bond Information, Schedule 2-B Changes in Bonded Indebtedness, Schedule 2-C Summary of Debt Service Requirements, and Schedule 2-D Analysis of Funds Available for Debt Service.

General information related to revenue bonds outstanding as of August 31, 2024, is summarized below:

Revenue Financing System Refunding Bonds, Series 2012

To provide funds for the purpose of refunding certain outstanding obligations of the Board to realize a net present value debt service savings and to pay certain costs of issuing of the bonds.

- Issued 06/05/12
- \$17,915,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues including a General Revenue Appropriation.

Revenue Financing System Refunding Bonds, Series 2014

To provide funds for the purpose of refunding certain outstanding obligations of the Board (Series 2004) to realize a net present value debt service savings and to pay certain costs of issuing of the bonds.

- Issued 04/15/14
- \$12,370,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues.

Revenue Financing System Bonds, Series 2016

To provide funds for the purpose of acquiring, purchasing, constructing, improving, renovating, enlarging or equipping property, buildings, structures, facilities, roads or related infrastructure for TWU System, specifically, without limitation, to pay costs of constructing and equipping a parking garage on the Denton campus and to pay certain costs of issuing the bonds.

- Issued 08/23/16
- \$19,160,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues.

Revenue Financing System Bonds, Series 2017 A&B

To provide funds for the purpose of acquiring, purchasing, constructing, improving, renovating, enlarging or equipping property, buildings, structures, facilities, roads or related infrastructure for TWU System, specifically, without limitation, to pay costs of constructing and equipping a new student

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 6: Bonded Indebtedness

union and science/technology building on the Denton campus and to pay certain costs of issuing the bonds.

- Issued 05/25/17
- \$83,155,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues including a General Revenue Appropriation.

Revenue Financing System Bonds, Series 2018

To provide funds for the purpose of acquiring, purchasing, constructing, improving, renovating, enlarging or equipping property, buildings, structures, facilities, roads or related infrastructure for TWU System, specifically, without limitation, to pay costs of constructing and equipping a new science/technology building on the Denton campus and to pay certain costs of issuing the bonds.

- Issued 04/15/18
- \$12,375,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues.

Revenue Financing System Refunding Bonds, Forward Delivery Series 2018

To provide funds for the purpose of refunding certain outstanding obligations of the Board (Series 2008 and Series 2009) to realize a net present value debt service savings and to pay certain costs of issuing the bonds.

- Issued 06/01/18
- \$25,625,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues including a General Revenue Appropriation.

Revenue Financing System Refunding Bonds, Series 2019

To provide funds for the purpose of refunding certain outstanding obligations of the Board (Series 2009A) to realize a net present value debt service savings and to pay certain costs of issuing the bonds.

- Issued 07/09/19
- \$7,885,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues.

Revenue Financing System Bonds, Series 2021A

To provide funds for the purpose of acquiring, purchasing, constructing, improving, renovating, enlarging or equipping property, buildings, structures, facilities, roads or related infrastructure for TWU System, specifically, without limitation, to pay costs of improvements to the steam utility line serving dormitories and other classroom buildings on the Denton campus, to renovate and improve

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 6: Bonded Indebtedness

the dental hygiene classroom building on the Denton campus and to pay certain costs of issuing the bonds.

- Issued 04/14/21
- \$15,135,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues.

Revenue Financing System Bonds, Series 2021B

To provide funds for the purpose of acquiring, purchasing, constructing, improving, renovating, enlarging or equipping property, buildings, structures, facilities, roads or related infrastructure for TWU System, specifically, without limitation, to pay costs of video boards, Quakertown memorial and trails on the Denton campus and to pay certain costs of issuing the bonds.

- Issued 09/01/21
- \$7,000,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues.

Revenue Financing System Bonds, Series 2022

To provide funds for the purpose of acquiring, purchasing, constructing, improving, renovating, enlarging or equipping property, buildings, structures, facilities, roads or related infrastructure for TWU System, specifically, without limitation, to pay costs of repairs and improvements to Brackenridge Hall on the Denton campus and to pay certain costs of issuing the bonds.

- Issued 04/05/22
- \$36,700,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues.

Revenue Financing System Bonds, Series 2022A

To provide funds for the purpose of acquiring, purchasing, constructing, improving, renovating, enlarging or equipping property, buildings, structures, facilities, roads or related infrastructure for TWU System, specifically, without limitation, to pay costs of constructing and equipping a new Health Sciences Center on the Denton campus and to pay certain costs of issuing the bonds.

- Issued 10/06/22
- \$93,200,000; all bonds have been issued.
- Source of revenue for debt service Pledged revenues including a Capital Construction Assistance Program (CCAP) appropriation

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 6: Bonded Indebtedness

Revenue Pledged for Debt Service

Pledged Future Revenues

Pledged Revenue Required for Future Principal	
and Interest on Existing Revenue Bonds	\$ 317,426,658.62
Term of Commitment Year Ending 08/31	2042
Percentage of Revenue Pledged	100%
Current Year Pledged Revenue	\$ 402,755,743.22
Current Year Principal and Interest Paid	\$ 28,137,998.82

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 7: Derivative Disclosures

Texas Woman's University System invests funds in the Texas A&M University System's (the A&M System) investment pools. The A&M System Investment Policy allows investment in certain derivative securities. A derivative security is a financial instrument which derives its value from another security, currency, commodity or index. Investment derivatives are used to manage transaction, interest rate, or currency exchange risk in purchasing, selling, or holding investments.

At the fiscal year-end, TWU System did not have any exchange traded future contracts.

Investment Derivatives

Investment derivatives expose the A&M System to certain investment related risks. More detail about investment derivatives is disclosed in Note 3.

Hedging Derivatives

The A&M System did not enter into hedging derivatives in fiscal year 2024.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 8: Leases

Financing Leases

Texas Woman's University System has no long-term leases with net present values exceeding the State Comptroller's materiality threshold of \$100,000 at the unit value.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 9: Defined Benefit Pension Plans and Defined Contribution Plan

Teacher Retirement System Plan

Teacher Retirement System is the administrator of the TRS Plan; a cost-sharing, multiple-employer defined benefit pension plan with a special funding situation.

The employers of the TRS Plan include the State of Texas, TRS, the State's public schools, education service centers, charter schools, and community and junior colleges. All employees of public, State-supported education institutions in Texas who are employed for one-half or more of the standard workload and not exempted from membership under Texas Government Code, Title 8, Section 822.002 are covered by the system. Employees of TRS and State of Texas colleges, universities and medical schools are members of the TRS Plan.

Detailed information about the TRS Plan's fiduciary net position is available in a separately issued ACFR that includes financial statements and required supplementary information, located at www.trs.texas.gov and then searching for financial and actuarial highlights.

Benefits Provided

The TRS Plan provides retirement, disability annuities and death and survivor benefits. The benefit and contribution provisions of the TRS Plan are authorized by state law and may be amended by the Legislature. The pension benefit formulas are based on members' average annual compensation and years of service credit. The standard annuity is 2.3 percent of the average of the five highest annual salaries multiplied by years of service credit. For grandfathered members who were hired on or before August 31, 2005 and meet certain criteria, the standard annuity is based on the average of the three highest annual salaries. The plan does not provide automatic cost of living adjustments (COLAs).

Contributions

Contribution requirements are established or amended pursuant to Article 16, Section 67 of the Texas Constitution, which requires the Legislature to establish a member contribution rate of not less than 6.00% of the member's annual compensation and a state contribution rate of not less than 6.00% and not more than 10.00% of the aggregate annual compensation paid to members of the System during the year. TGC Section 821.006 prohibits benefit improvements, if as a result of the particular action, the time required to amortize TRS' unfunded actuarial liabilities would be increased to a period that exceeds 31 years, or, if the amortization period already exceeds 31 years, the period would be increased by such action.

During the measurement period of 2023 for fiscal 2024 reporting, the amount of Texas Woman's University System contributions recognized by the plan was \$3,624,936. The contribution rates are based on a percentage of the monthly gross compensation for each member. The contribution requirements for the State and the members in the measurement period are presented in the table below:

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 9: Defined Benefit Pension Plans and Defined Contribution Plan

Required Contribution Rates Teacher Retirement System of Texas Plan

	Rate
Contributor	
Employer	8.00%
Employees	8.00%

The total pension liability is determined by an annual actuarial valuation. The table below presents the actuarial methods and assumptions used to measure the total pension liability as of the August 31, 2023 measurement date.

Actuarial Methods and Assumptions*

	TRS Plan
Actuarial Valuation Date	August 31, 2022 rolled forward to
	August 31, 2023
Actuarial Cost Method	Individual Entry Age Normal
Amortization Method	Level Percentage of Payroll, Floating
Asset Valuation Method	Market Value
Actuarial Assumptions:	
Discount Rate	7.00%
Long-term Expected Rate of Return	7.00%
Municipal Bond Rate as of August 2020	4.13% **
Inflation	2.30%
Salary Increase	2.95% to 8.95% including inflation
Mortality	
Active	PUB(2010) Mortality Tables for
	Teachers, below median, with full
	generational mortality.
Post-Retirement	2021 TRS Healthy Pensioner
	Mortality Tables with full generation
Ad Has Post Employment Panafit Changes	projection using Scale U-MP.
Ad Hoc Post-Employment Benefit Changes	None

^{**} Source for the rate is the Fixed Income Market Data/Yield Curve/Data Municipal Bonds with 20 years to maturity that include only federally tax-exempt municipal bonds as reported in Fidelity Index's "20-Year Municipal GO AA Index."

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 9: Defined Benefit Pension Plans and Defined Contribution Plan

Roll Forward

The actuarial valuation was performed as of August 31, 2022. Update procedures were used to roll forward the total pension liability to August 31, 2023.

The actuarial assumptions used in the determination of the total pension liability were primarily based on the result of an actuarial experience study for the four-year period ending Aug. 31, 2021 and adopted in July 2022.

Changes of Assumptions Since the Prior Measurement Date

The actuarial assumptions and methods are the same as used in the determination of the prior year's Net Pension Liability.

Changes in Benefit Provisions Since the Prior Measurement Date

The Texas 2023 Legislature passed legislation that provides a one-time stipend to certain retired teachers. The stipend was paid to retirees beginning in September of 2023. The Legislature appropriated funds to pay for this one-time stipend so there will be no impact on the Net Pension Liability of TRS. In addition, the Legislature also provided for a cost-of-living adjustment (COLA) to retirees which was approved during the November 2023 election which will be paid January 2024. Therefore, this contingent liability was not reflected as of August 31, 2023. Otherwise, there have been no changes to the benefit provisions of the plan since the prior measurement date.

Discount Rate

The discount rate of 7.00% was applied to measure the total pension liability. The discount rate was based on the expected rate of return on pension plan investments of 7.00%. The projected cash flows into and out of the pension plan assumed that active members, employers, and non-employer contributing entity make their contributions at the statutorily required rates. It is assumed that future employer and state contributions will be 9.50% of payroll in fiscal year 2024 gradually increasing to 9.56% in fiscal year 2025 and thereafter. This includes a factor for all employer and state contributions for active and rehired retirees. Based on these assumptions, the pension plan's fiduciary net position and future contributions were sufficient to finance the benefit payments of current plan members. As a result, the long-term expected rate of return on pension plan investments was applied to all projected benefit payments to determine the total pension liability.

The long-term expected rate of return on plan investments was developed using a building-block method in which best estimate ranges of expected future real rates of return (net of pension plan investment expense and inflation) are developed for each major asset class. These ranges are combined to produce the long-term expected rate of return by weighing the expected future real rates of return by the target asset allocation percentage and by adding expected inflation.

The target allocation and best estimates of geometric real rates of return for each major asset class for the plan's investment portfolio are presented below:

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 9: Defined Benefit Pension Plans and Defined Contribution Plan

Asset Class	Target Allocation	Long-Term Expected Arithmetic Real Rate of Return
Global Equity		
USA	18.00%	4.00%
Non-U.S. Developed	13.00%	4.50%
Emerging Markets	9.00%	4.80%
Private Equity	14.00%	7.00%
Stable Value		
Government Bonds	16.00%	2.50%
Absolute Return		3.60%
Stable Value Hedge Funds	5.00%	4.10%
Real Return		
Real Estate	15.00%	4.90%
Energy and Natural Resources and		
Infrastructure	6.00%	4.80%
Commodities		4.40%
Risk Parity		
Risk Parity	8.00%	4.50%
Asset Allocation Leverage		
Cash	2.00%	3.70%
Asset Allocation Leverage	(6.00)%	4.40%
Total	100%	

Sensitivity of Sample Agency's Proportionate Share of the Net Pension Liability to the Single Discount Rate Assumption

Sensitivity analysis was performed on the impact of changes in the discount rate on the proportionate share of Texas Woman's University System net pension liability. The result of the analysis is presented in the table below:

Sensitivity of Texas Woman's University System Proportionate Share of the Net Pension Liability to Changes in the Discount Rate

1% Decrease	Current Discount Rate 1% Increase		Current Discount Rate		1% Increase		
(6.00%)			(7.00%)			(8.00%)	
\$ 72,421,920		\$	48,440,962		\$	28,500,782	

Pension Liabilities

The pension plan's fiduciary net position is determined using economic resources measurement focus and accrual basis of accounting, which is the same basis used by TRS. Benefits and refunds of contributions are recognized when due and payable in accordance with the terms of the plan.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 9: Defined Benefit Pension Plans and Defined Contribution Plan

Investments are reported at fair value. Fair value is a market-based measurement, not an entity-specific measurement. TRS utilizes one or more of the following valuation techniques in order to measure fair value: the market approach, the cost approach, and the income approach. More detailed information on the plan's investment policy, assets, and fiduciary net position, may be obtained from TRS' fiscal 2023 ACFR..

At August 31, 2024, Texas Woman's University System reported a liability of \$48,440,962 for its proportionate share of the collective net pension liability. The collective net pension liability was measured as of August 31, 2023, and the total pension liability used to calculate the net pension liability was determined by an actuarial valuation as of that date. Texas Woman's University System proportion at August 31, 2024 was 0.0705207658 percent which was a decrease from the 0.0689029087 percent measured at the prior measurement date. Texas Woman's University System proportion of the collective net pension liability was based on its contributions to the pension plan relative to the contributions of all the employers and non-employer contributing entity to the plan for the period September 1, 2022 through August 31, 2023.

Pension Expense, Deferred Outflows of Resources and Deferred Inflows of Resources

For the year ending August 31, 2024, Texas Woman's University System recognized pension expense of \$7,875,321. At August 31, 2024, Texas Woman's University System reported deferred outflows of resources and deferred inflows of resources related to pensions from the following sources:

	Deferred Outflows of Resources	Deferred Inflows of Resources
Contributions subsequent to the measurement date	\$3,862,077	\$
Difference between expected and actual experience	1,725,968	586,567
Changes of assumptions	4,581,566	1,121,214
Change in proportion and contribution difference	741,399	2,454,276
Net difference between projected and actual investment return	15,136,336	8,087,000
Total	\$ 26,047,346	\$12,249,057

The \$22,185,269 reported as deferred outflows of resources resulting from contributions subsequent to the measurement date will be recognized as a reduction in the net pension liability for the year ending August 31, 2025.

Amounts reported as deferred outflows and inflows of resources related to pensions will be recognized in pension expense in the following years:

Year	ende	uA h	ามระ	31:

2025	\$1,752,444
2026	\$ 775,319

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 9: Defined Benefit Pension Plans and Defined Contribution Plan

2027	\$5,481,637
2028	\$1,660,285
2029	\$266,527
Thereafter	\$0

Optional Retirement Program

The State has also established an optional retirement program (ORP) for institutions for higher education. For eligible individuals, participation in the ORP is elective in lieu of participation in the TRS. The ORP provides for the purchase of mutual fund and annuity contracts. The contributory percentages on salaries for participants entering the program prior to September 1995 are 8.5% and 6.6% by the State and each participant, respectively. The State's contribution is comprised of 6.6% from the ORP's appropriation and 1.9% from other funding sources. The 6.6% contribution is mandatory with the 1.9% State contribution being at the discretion of the board. Texas Woman's University System Board of Regents has approved the additional contributions for employees of TWU System. The contributory percentages on salaries for participants entering the program after August 31, 1995 are 6.6% and 6.65% by the State and each participant, respectively. Since these are individual contracts, the State has no additional or unfunded liability for this program.

The contributions made by plan members and employers for the fiscal year ended August 31, 2024 are:

Туре	Amount
Member Contributions	\$ 1,149,277.00
Employer Contributions	1,393,031.88
Total	\$ 2,542,308.88

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 10: Deferred Compensation

The State of Texas Offers a deferred compensation plan to all benefits eligible State employees. The plan is in accordance with the Internal Revenue Code Section 457 and permits employees to defer a portion of their salary until future years. The deferred compensation funds are not available to employees until distribution due to termination, retirement, death, age of 59½, or an unforeseeable emergency.

All amounts of compensation deferred under the plan, all property rights purchases with those amounts and all income attributable to those amounts, property or rights, are held in trust by the Employees Retirement System (ERS) Board of Trustees for the exclusive benefit of participants and their beneficiaries and may not be used for, or diverted to, any other expense, except to defray the reasonable expenses of administering the plan.

The Board of Trustees is not liable to participating employees for the diminution in value or loss of all or part of the participating employees' deferred amounts or investment income because of market conditions or the failure, insolvency, or bankruptcy of a qualified vendor.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 12: Interfund Activity and Transactions

Texas Woman's University System experienced routine transfers with other State agencies that were consistent with the activities of the fund making the transfer. Repayment of interfund balances will occur within one year from the date of the financial statement.

The detailed State Grant Pass Through information is listed on Schedule 1B – Schedule of State Grant Pass Through From/To State Agencies.

Individual balances and activity at August 31, 2024, follows:

GENERAL (01)	Legislative Transfer In	Legislative Transfer Out
Appd Fund 0001, D23 Fund 0001		
(Agency 902, D23 Fund 0001)	\$ 1,308,632.00	
Total Legislative Transfers	\$ 1,308,632.00	

PROPRIETARY (02)	Due From Other Agencies	Due To Other Agencies	Source
Appd Fund 0001, D23 Fund 0001	r igenieres	, general	Source
Appa Falla 0001, D23 Falla 0001			
(Agency 781, D23 Fund 0001)		\$ 1,669,602.00	State P-T
Appd Fund 0325, D23 Fund 0325			
(Agency 781, D23 Fund 0325)		6,568.82	Federal P-T
Appd Fund 9999, D23 Fund 7999			
(Agency 320, D23 Fund 5026)	\$ 11,610.80		Federal P-T
(Agency 730, D23 Fund 7999)	21,685.98		Federal P-T
(Agency 744, D23 Fund 7999)	14,356.25		Federal P-T
(Agency 752, D23 Fund 7999)	130,128.87		Federal P-T
(Agency 724, D23 Fund 7999)		3,223.50	Federal P-T
(Agency 781, D23 Fund 0001)		51,429.28	State P-T
Total Due From/To Other Agencies	\$ 177,781.90	\$1,730,823.60	

PROPRIETARY (02)	Transfers In	Transfers Out	Purpose
Appd Fund 0210, D23 Fund 0210			
(Agency 902, D23 Fund 0210)	\$ 125,625.00		Intrafund Transfer
Appd Fund 0253, D23 Fund 0253			
(Agency 781, D23 Fund 0001)		\$ 28,515.55	Intrafund Transfer
Total Transfers	\$ 125,625.00	\$ 28,515.55	

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 14: Adjustments to Fund Balances and Net Position

Business Type Activities:

	 Total
Net Position at September 1, 2023 as Previously Reported	\$ 494,387,450.38
Restatements	 428,511.45
Net Position at September 1, 2023 as Restated	\$ 494,815,961.83

Fiduciary Funds:

	 Total
Net Position Beginning September 1, 2023	\$ 3,831,093.51
Restatements	
Net Position Beginning September 1, 2023 as Restated	\$ 3,831,093.51

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 15: Contingencies and Commitments

As of August 31, 2024, there were no material pending lawsuits or claims involving Texas Woman's University System. Any claims incurred but not asserted against TWU System cannot be reasonably estimated at this time, and any such liability, to the extent not provided for by insurance or otherwise, is not likely to have a material effect on TWU System.

As a component of TWU System, Texas Woman's University has received several grants for specific purposes that are subject to review and audit by the grantor agencies. Such audits could lead to request for reimbursements to grantor agencies for expenditures disallowed under the terms of the grant. Based on prior experience, management believes such disallowances, if any, will be immaterial.

Texas Woman's University System has no investment commitments.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 16: Subsequent Events

No material events occurred subsequent to August 31, 2024.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 17: Risk Management

The State of Texas utilizes an allocation program that funds both workers' compensation benefits and risk management costs through annual assessments which participating agencies pay to the State Office of Risk Management (SORM). Workers' compensation coverage for employees outside of Texas is purchased from Accident Fund through Arthur J. Gallagher.

Texas Woman's University System is required, by certain bond covenants, to carry fire and extended coverage along with boiler insurance on buildings financed through the issuance of bonds using pledged Auxiliary Enterprise or other non-educational and general funds. This insurance protects the bondholders from a disruption to the revenue stream that is being utilized to make the bond interest and principal payments. This coverage is also purchased for buildings that are not financed with bonds. TWU System participates in the State Property Insurance Program through SORM. The total limit of liability for property insurance is \$500,000,000 and was brokered through Arthur J. Gallagher. TWU System purchased additional deductible buy-down insurance from Lloyds of London for the Parliament Village residence hall buildings to meet applicable bond requirements.

Texas Woman's University System carries a Commercial General Liability Policy through Philadelphia Indemnity Insurance Company which provides insurance protection to pay for third-party bodily injury or property damages. This policy also provides coverage for liabilities arising from personal injury and advertising injury. The general total limit of coverage is \$1,000,000 for each occurrence and \$2,000,000 general aggregate which provides coverage for which TWU System is liable under the Texas Tort Claims Act.

Texas Woman's University System has chosen to carry liability insurance on its licensed vehicles and utility carts, and collision and comprehensive coverage for some of its higher value and higher risk vehicles, in the amount of \$1,000,000 combined single limit (where Tort Act limits do not apply) with \$250,000 per person/\$500,000 per accident in bodily injury coverage and \$100,000 for property coverage. This coverage is provided by Berkshire Hathaway Homestate Insurance Company. TWU System carries the same coverage for non-owned vehicles.

A Medical Professional Liability Policy is carried to cover medical professionals of TWU System, specifically employees of the Student Health Services Clinic, the Counseling & Family Therapy Clinic, the Dental Hygiene Clinic, the Speech, Language, and Hearing Clinic, the Counseling & Psychological Services Center, the Stroke Center, the Dysphasia Clinic, the Institute for Women's Health, and the Kinesiology department labs. This policy is insured by Columbia Casualty Company and has a \$1,000,000 limit for each occurrence and a \$3,000,000 aggregate limit. TWU System also has a separate policy covering Student Blanket Professional Liability with the same limits from Columbia Casualty.

Texas Woman's University System purchases Directors and Officers Legal Liability and Employment Practices Liability insurance from Westchester Fire Insurance Company through SORM, with an aggregate limit of liability of \$5,000,000.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 17: Risk Management

Texas Woman's University System carries crime coverage through Travelers Casualty and Surety Company of America. Limits include, but at not limited to:

- \$1,000,000 Employee Theft
- \$1,000,000 Forgery and Alteration
- \$1,000,000 Computer Fraud
- \$1,000,000 Funds Transfer Fraud

TWU System also maintains primary cyber insurance from Tokio Marine HCC with a \$2,000,000 limit, and a \$1,000,000 excess policy with Cowbell insurance.

There were no significant reductions in insurance coverage in the past year and losses did not exceed funding arrangements during the past three years. A total of \$12,975.00 in claims, or expenses, were reported on the financial statements for the fiscal year ended August 31, 2024.

Changes in the balances of the agency's claims liabilities during fiscal 2023 and 2024 were:

Fiscal Year	Beginning Balance	Increases	Decreases	Ending Balance
2024	\$0	\$12,975.00	\$(12,975.00)	\$0
2023	\$0	\$91,843.40	\$(91,843.40)	\$0

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 18: Management's Discussion and Analysis

This note is not used. Texas Woman's University System Management's Discussion and Analysis is included as a separate section of the report.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 19: The Financial Reporting Entity

TWU System is composed of Texas Woman's University System and Texas Woman's University - an academic institution. TWU System is governed by a nine-member Board of Regents at least four of whom shall be women, appointed by the Governor with the consent of the Texas State Senate. The members hold office for staggered terms of six years, with the terms of three members expiring February 1 of odd-numbered years. The Governor also appoints a tenth non-voting student regent for a one-year term.

TWU System is an Enterprise Fund reported in the State of Texas' Annual Comprehensive Financial Report as a Proprietary Fund Type. Texas Woman's University System is considered a component unit of the State of Texas, and its financial information is included in the audited Annual Financial Report of the State of Texas. TWU System's financial statements are not independently audited.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 22: Donor Restricted Endowments

Texas Woman's University System is subject to the Uniform Prudent Management of Institutional Funds Act (UPMIFA), Property Code Chapter 163. UPMIFA allows TWU System to distribute net appreciation on donor restricted endowment investments to the extent prudent. This includes cumulative realized and unrealized appreciation in the fair market value of the endowment assets in excess of historical dollar value of the gifts.

Texas Woman's University System has contracted with the Texas A&M University System to manage TWU System's endowment funds. Per Section 51.0031 of the Texas Education Code, universities can choose to invest endowment funds with a qualifying institution to be invested and distributed in accordance with the qualifying institution's investment policy.

The net appreciation (cumulative and unexpended) on donor-restricted endowments available for authorization of expenditure by Texas Woman's University System for the fiscal year ended August 31, 2024, is as follows:

Donor- Restricted Endowments	Amounts of Net Appreciation*	Reported in Net Assets
True Endowments	\$5,830,628.37	Restricted for Other
Term Endowments	\$0.00	None

^{*}There was a positive fair value adjustment totaling \$1,413,927.44 for fiscal year 2024.

Changes from Prior Year Balances

Endowment Funds	Increase / (Decrease)	Reason for Change
Expendable Balances		
True Endowments	\$1,413,927.44	Fair value increase in portfolio
Term Endowments	\$0.00	None
Non-Expendable Balances		
True Endowments	\$59,492.75	Donor gifts and bequests
Term Endowments	\$0.00	None

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 24: Disaggregation of Receivable and Payable Balances

Net other receivables at 08/31/24, are detailed by type as follows:

Net Other Receivables Current	Amount
Receivables related to gifts, grants and sponsored programs	\$ 6,547,724.00
Receivable from state for items paid locally	3,045,348.82
Total Net Other Receivables – Current	\$ 9,593,072.82
Net Other Receivables Non-Current	Amount
Receivables related to public-private partnership asset	\$59,781,118.24
Total Net Other Receivables – Non-Current	59,781,118.24
Total Net Other Receivables	\$69,374,191.06
Net other payables at 08/31/24, are detailed by type as follows:	
Net Other Payables	Amount
Payables related to students	\$15,798,616.48
Total Net Other Payables	\$15,798,616.48

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 27: Public-Private and Public-Public Partnerships and Availability Payment Arrangements

Texas Woman's University System implemented GASB statement 94, Public-Private and Public-Public Partnerships (PPPs) and Availability Payment Arrangements (APAs), in fiscal year of 2024. The Statement provides uniform guidance for governments to report assets and liabilities related to PPP contracts on a consistent basis and disclose important information about PPP transactions. The objective of this Statement is to better meet the information needs of financial statement users by improving the comparability of financial statements among governments who enter into PPPs and APAs and by enhancing the understandability, reliability, relevance, and consistency of information about PPPs and APAs.

Texas Woman's University System has one PPP arrangement related to student housing. Following a comprehensive review and examination, TWU System has identified one qualifying PPP arrangement in scope for GASB 94. As of August 31, 2024, a general description of the arrangement, including status, term, and duration, is presented in the following table:

Public-Private and Public-Public Partnerships

Arrangement Name	Partner Name	Construction Status	Term of Concession	Contract Begin	Contract End
Texas Woman's University Housing Facility	CHF-Collegiate Housing Denton, LLC	Complete	40 Years	2018	2058

Variable payments are a result of the underlying PPP measured not in a fixed rate, but rather variable due to underlying payments derived from profit-sharing arrangements, usage of the underlying PPP asset, or changes in an index or rate. An estimated total of \$1,717,363.00 was recognized as revenue from these variable payments for the year ended August 31, 2024.

Receivables related to the underlying PPP Assets purchased or constructed and placed into service by the operator totaled \$59,781,118.24. The ownership of the underlying assets of the PPP has not yet been transferred to Texas Woman's University System. Deferred Inflow of Resources corresponding to the Receivable for Transfer of Underlying PPP Asset were \$59,781,118.24 for the year ended August 31, 2024.

PPP amounts reported as of August 31, 2024, are presented in the following table:

Public-Private and Public-Public Partnership Amounts Recognized in Financial Statements Governmental Activities

Arrangement Name	Receivable for Installment Payments*	Receivable for PPP Assets	Deferred Inflows of Resources**	Variable and Other Payments**
Texas Woman's University Housing Facility	\$ -	\$ 59,781,118.24	\$ 59,781,118.24	\$ 1,717,363.00

^{*}PPP asset is recognized at acquisition value when it is put into service.

Texas Woman's University System has no Availability Payment Arrangements to report as of August 31, 2024.

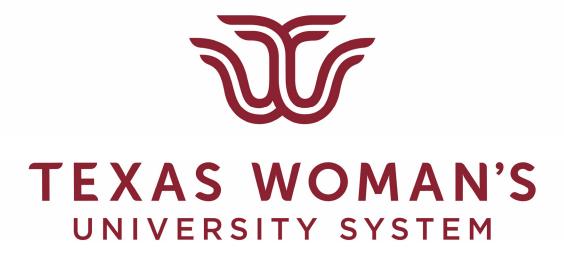
^{**}Payments are not included in the measurement of the receivable for installment payments.

TEXAS WOMAN'S UNIVERSITY SYSTEM

Note 28: Deferred Outflows and Deferred Inflows of Resources

A summary of Texas Woman's University System deferred outflows of resources and deferred inflows of resources as of August 31, 2024 is as follows:

	Total
Deferred Outflows of Resources	
Unamortized Losses of Refunding of Debt	\$ 158,560.54
Deferred Outflows of Resources Related to Pension	17,960,346.00
Deferred Outflows of Resources Related to OPEB	 5,102,858.00
Total Deferred Outflows of Resources	\$ 23,221,764.54
Deferred Inflows of Resources	
Deferred Inflows of Resources Related to Pension	\$ 4,162,057.00
Deferred Inflows of Resources Related to OPEB	35,972,320.00
Deferred Inflows of Resources Related to PPP	 59,781,118.24
Total Deferred Inflows of Resources	\$ 99,915,495.24



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TEXAS WOMAN'S UNIVERSITY SYSTEM SCHEDULE 1A - Schedule of Expenditures of Federal Awards For the Year Ended August 31, 2024

For the Tear Ended August 51, 2024	ALN Pass-Through From				
FEDERAL GRANTOR/ PASS THROUGH GRANTOR/ PROGRAM TITLE	Assistance Listing Number	ldentifying Number	Agy/ Univ. Number	Agencies Or Univ. Amount	Non-State Entities Amount
U.S. Department of the Treasury	Number		Number	Amount	Amount
Direct Programs COVID-19 - Coronavirus State and Local Fiscal Recovery Funds					
Performance Based Funding for At-Risk Students at Comprehensive Regional Universities	21.027	201-CS-21027	_		304,157.86
Total U.S. Department of the Treasury			_		304,157.86
Institute of Museum and Library Services					
Pass-Through From: Texas State Library and Archives Commission Grants to States (TSLAC)					
Special Projects 2023 - SPP-23014	45.310	LS-252486-OLS-22	306	1,632.00	
Total Institute of Museum and Library Services			_	1,632.00	0.00
U.S. Department of Education					
Direct Programs:					
Project ACCESS: Accelerating Completion and Career Education in the School of the Sciences	84.031M	P031M220022 - 24			
Direct Programs: Reimagining and Improving Student Equity (RISE) in Nursing	84.031S	P031S230041 - 24			
Direct Program: Student Support Services Program TRIO Student Support Services STEM	84.042A	P042A200598			
Direct Program: Student Support Services Program TRIO Student Support Services Classic	84.042A	P042A200578			
Pass-Through From:	04.04ZA	1 042/200070			
U.S. Department of Education - East Carolina University					
Special Education-Personnel Development to Improve Services and Results for Children with Disabilities	84.325H	H325H190001			81,536.83
Direct Program:					
Special Education and Rehabilitative Services Special Education - Personnel Preparation to Improve Services					
and Results for Children with Disabilities	84.325K	H325K190013			
Direct Program: Project EPIC: Equipping Personnel through Interdisciplinary Collaboration	84.325K	H325K190104			
Direct Program: Succeed Using Child Care and Educational Student Services (SUCCESS) CCAMPIS	84.335A	P335A190332 - 21B			
Pass-Through From:	04.000A	1 000A190002 - 21B			
U.S. Department of Education - University of North Texas at Dallas					
Empowering Teachers, Students, and Communities: High-Stake Strategies for Today's Bilingual/Multicultural Schools (Project TLC)	84.365Z	T365Z220147	773	10,555.76	
Pass-Through From:					
U.S. Department of Education - Texas Higher Education Coordinating Board (THECB) Texas Leadership Scholars Program - GEER Fund	84.425C	S425C210050			396,206.00
Pass-Through From:					
U.S. Department of Education - Texas Higher Education Coordinating Board (THECB) OER Course Development and Implementation Grant Program					
COVID-19 Governor's Emergency Education Relief Fund - GEER	84.425C	2020-GE84425C	781	174,292.47	
Total U.S. Department of Education			_	184,848.23	477,742.83
U.S. Department of Health and Human Services					
Pass-Through From:					
Food and Drug Administration through University of Texas - El Paso Mitigating the Spread of Misinformation and Disinformation about COVID-19 Prevention					
and Treatment Initiative amount Hispanics	93.103	1U01FD007886-01	724		
Pass-Through From: Texas Workforce Commission Governor's Summer Merit Program	93.558	2922SMP002	320	70,000.00	
Total U.S. Department of Health and Human Services			_	70,000.00	
U.S. Department of Homeland Security					
Pass-Through From: Texas Division of Emergency Management	97.036	4586PATXP0000001	575	0.01	
• • •			· -		
Total U.S. Department of Homeland Security			_	0.01	

			Pass-Through	То		
Direct Program	Total PT From &	Agy#/ Univ.	State Agy. or Univ.	Non-State Entities	Expenditures	Total PT To &
Amount	Direct Program	Number	Amount	Amount	Amount	Expenditures
	304,157.86	-		·	304,157.86	304,157.86
0.00	304,157.86				304,157.86	304,157.86
	1,632.00				1,632.00	1,632.00
	1,632.00	. <u>-</u>			1,632.00	1,632.00
543,885.31	543,885.31				543,885.31	543,885.31
348,086.31	348,086.31				348,086.31	348,086.31
297,880.90	297,880.90				297,880.90	297,880.90
317,754.34	317,754.34				317,754.34	317,754.34
	81,536.83				81,536.83	81,536.83
293,453.39	293,453.39				293,453.39	293,453.39
100,993.64	100,993.64				100,993.64	100,993.64
21,388.01	21,388.01				21,388.01	21,388.01
	10,555.76				10,555.76	10,555.76
	396,206.00				396,206.00	396,206.00
	174,292.47	-			174,292.47	174,292.47
1,923,441.90	2,586,032.96	· -			2,586,032.96	2,586,032.96
311,352.76	311,352.76				311,352.76	311,352.76
	70,000.00	. <u>-</u>			70,000.00	70,000.00
311,352.76	381,352.76				381,352.76	381,352.76
	0.01				0.01	0.01
	0.01	_			0.01	0.01
	·	-				

TEXAS WOMAN'S UNIVERSITY SYSTEM SCHEDULE 1A - Schedule of Expenditures of Federal Awards continued For the Year Ended August 31, 2024

For the fear Ended August 31, 2024	ALN Pass-Through From					
FEDERAL GRANTOR/ PASS THROUGH GRANTOR/ PROGRAM TITLE	Assistance Listing Number	ldentifying Number	Agy/ Univ. Number	Agencies Or Univ. Amount	Non-State Entities Amount	
Research and Development (R&D) Cluster						
U.S. Department of Agriculture						
Direct Program: National Institute of Food and Agriculture (NIFA) Food and Human Health						
Novel microencapsulation of red wine pomace to modulate gut health in coronary						
artert disease	10.310	2021-67013-33840				
Direct Program:						
National Institute of Food and Agriculture (NIFA) Food and Human Health Novel microencapsulation of red wine pomace to modulate gut health in coronary						
artery disease	10.310	2024-670118-42465				
Pass-Through From:						
University of North Texas - Head Start to Healthy Lifestyles (HSHL) with SNAP-Ed State Administrative Matching Grants for the Supplemental Nutrition						
Assistance Program (SNAP)	10.561	216TX176Q3903	752	160,148.89		
U.S. Department of Defense						
Pass-Through From:						
Geneva Foundation - Military Medical Research and Development Dosing of Overground Robotic Gait Training with Functional						
Outcomes and Neuroplasticity after Spinal Cord Injury (DOOR SCI)	12.420	41010932101			44,342.63	
Pass-Through From:						
Geneva Foundation - Military Medical Research and Development Development of Human-Based Cochlea-on-a-Chip for Auditory Exposure	12.420	HU00012320090			209,376.49	
Direct Program:	12.420	HUUUU 12320090			209,376.49	
Geneva Foundation - Military Medical Research and Development						
Neural Network Physiological Changes under RF Thermoelastic Pressure Exposure	12.420	ID07200010-1201			9,388.89	
National Endowment for the Arts						
Direct Program:						
Promotion of the Arts - Grants to Organizations and Individuals						
Support Social and Emotional (SEL) Health in a Juvenile Probation and Post	45.004	4044400 22 02				
Adjudication Correctional Facility for Teen Girls via Dance Learning as an Intervention Direct Program:	45.024	1911428-33-23				
Promotion of the Arts - Grants to Organizations and Individuals						
Grants for Arts Projects: Dance Space+Dance+Digital (S+D2)	45.024	1909579-38-23				
Institute of Museum Library Services						
Direct Program:						
Laura Bush 21st Century Librarian Program: Librarians for the 21st Century						
Awareness & Critical Thinking (ACT) Program: How School Librarians Can	45.040	DE 054044 01 0 00				
Teach Children to Detect and Avoid Misinformation	45.310	RE-254914-OLS-23				
National Aeronautics and Space Administration (NASA)						
Pass-Through From:						
University of North Texas GF70169-1 MUREP Space Technology Artemis Research (M-STAR)						
Protective Thermal Electrochromic Coatings (ProTECC) for Lunar Exploration	43.008	80NSSC23M0207	752	5,339.69		
Pass-Through From:						
University of North Texas GF70131-1						
MUREP Aerospace High-Volume Manufacturing and Supply Chain Management Cooperative Agreement. Resilient Supply Chain Ecosystem for Agile Manufacturing						
of Unmanned Aircraft Systems	43.008	80NSSC22M0133	752	20,238.14		
	40.000	0011000221110100	102	20,200.14		
National Science Foundation						
Pass-Through From:						
Boyce Thompson Institute for Plant Research Research-PGR: functional Genomics of Beneficial Legume-microbe Interactions	47.074	2139351			38,538.53	
Direct Program:		2.0000.			00,000.00	
CAREER: Deciphering the roles of nodule-specific PLAT domain genes in the nitrogen -						
fixing symbiosis and host-strain specificity	47.074	2146440				
Direct Program:						
STEM Education & Human Resources (EHR) RESEARCH-PGR: functional Genomics of Beneficial Legume microbe Interactions	47.076	1930042				
Direct Program:	17.070	1000012				
STEM Education & Human Resources (EHR)						
CAPACITY BUILDING: TWU-PRIME Partnerships Research, Innovation, Mentoring, &	47.076	1052449				
Engagement Program Direct Program:	47.076	1953448				
STEM Education & Human Resources (EHR)						
NSF Showcase for DUE Projects at the ACM SIGCSE Symposium	47.076	2245139				
Direct Program:						
STEM Education & Human Resources (EHR) Project SCALE - Scholarships & Co-Curricular Activities Leading to Excellence	47.076	2130361				
Direct Program:						
STEM Education & Human Resources (EHR)						

Direct	Total	Agy#/	Pass-Through State Agy.	Non-State		Total
Program	PT From &	Univ.	or Univ.	Entities	Expenditures	PT To &
Amount	Direct Program	Number	Amount	Amount	Amount	Expenditures
75,821.78	75,821.78				75,821.78	75,821.78
.,.					.,,	
14,963.11	14,963.11				14,963.11	14,963.11
	160,148.89				160,148.89	160,148.89
	44,342.63				44,342.63	44,342.63
	209,376.49				209,376.49	209,376.49
	9,388.89				9,388.89	9,388.89
15,700.65	15,700.65				15,700.65	15,700.65
9,161.06	9,161.06				9,161.06	9,161.06
98,508.83	98,508.83				98,508.83	98,508.83
	5,339.69				5,339.69	5,339.69
	20,238.14				20,238.14	20,238.14
	38,538.53				38,538.53	38,538.53
113,331.43	113,331.43				113,331.43	113,331.43
116,021.59	116,021.59				116,021.59	116,021.59
344,182.76	344,182.76				344,182.76	344,182.76
57,204.67	57,204.67				57,204.67	57,204.67
138,616.46	138,616.46				138,616.46	138,616.46

Management of Education Direct Programs Project HELP (Fisquaric Educations Leading the Profession) 84 / 331\$ P331 \$180054 P331 \$1	Improving Undergraduate STEM Education_Hispanic-Serving Institutions Program HSI Implementation and Evaluation Project: Green Chemistry: Advancing Equity, Relevance, and Environmental Justice	47.076	2345355			
Project HELP (Hispanc Educators Leading the Profession) 84.03% P031S1900S4	U.S. Department of Education					
Direct Programs: Upliffing School-Based Mental Health Drect Programs: Upliffing School-Based Mental Health Drect Programs: 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-						
Uniteral State Section		84.031S	P031S190054			
Direct Programs: Texas Woman's University's McNair Proposal Direct Programs: Subcontract from Pacific University Oregon - Toolkit for Enacting Digital Curricula (TEDC) ### 14,378.02 ##		84.184X	S184X220175			
Direct Programs: Subcontract from Pacific University Oregon - Toolkst for Enacting Digital Curricula (TEDC) 84.336S S358523005S 14.378.02 U.S. Department of Health and Human Services Pass-Through From: University of Passa Health Science Center at Houston Maternal and Child Health Federal Consolidated Programs Oral Diseases and Discorders Research Sex Differences in Stress Excendrated Orofacial Pain in a Rat Model of Temporomandular Joint Discorder Temporomandular Joint Discorder Direct Program: DHIS - NH Oral Diseases and Discorder Research Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Differences in the Neuroimmure Modulation of Trigeninal Sensory Neurons Sex Trigening From: University of Wisconsin - Neuroimmure Modulation of Trigeninal Sensory Neurons University of Wisconsin - Neuroimmure Modulation of Trigeninal Sensory Neurons University of Wisconsin - Neuroimmure Modulation of Community University of Wisconsin - Neuroimmure Modulation of Community University of Wisconsin - Neuroimmure Modulation of Community University of Wisconsin - Neuroimmure Modulation Research Short-Chain Institute of Disable Institute of Health Amount of Trigening Sensors - Neuroimmure Modulation Research Sex Differences in Remonstrated Medical Institute of Health Short-Chain Pagnama: a novel checkpoint regulator of effector responses from human T-cells Differences in Remonstrated Medical Institute of						
Subcontract from Pacific University Oregon - Toolki for Enacting Digital Curricula (TEDC) 84.336S \$3365230058		84.217A	P217A220038 - 23			
Pass-Through From: University of Pass Health Science Center at Houston Maternal and Child Health Federal Consolidated Programs Oral Diseases and Disorders Research Sex Offerences in Stress Escaerchated Orderale Pain in a Rat Model of Temporomandibular Joint Disorder Temporomandibular Joint Disorder Direct Program: DHHS - NHI Oral Diseases and Disorders Research Sax Differences in the Neuroimmune Modulation of Tigeminal Sensory Neurons Sax Differences in the Neuroimmune Modulation of Tigeminal Sensory Neurons Pass-Through From: DHHS - NHI Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health and Adjustment Peers Through From: Direct Program DHS - NHI Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health and Adjustment Pass-Through From: Dive University Office Sensor Pilot Program Pass-Through From: University of Wisconsin - Milwaukee, Administration for Community ACI. National Institute on Disability, Independent Living and Rehabilitation Research Pass-Through From: The Board of Trustees of the University of Alabama Arthritis, Miscusokskellatial and Skin Diseases Research Short-Chain Dehydogenases in Refensifishm Metabolism Pass-Through From: DHHS - NHI Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FD Direct Program: DHHS - NHI Revaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FD Direct Program: Department of Health and Human Services - National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS - National Institute of Health MISCI-PPY: A Community Beaded Intervention for Children Traumatized By Intimate Partner Violence Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Dicet Program: Depa		84.336S	S336S230058			14,378.02
Pass-Through From: University of Pass Health Science Center at Houston Maternal and Child Health Federal Consolidated Programs Oral Diseases and Disorders Research Sex Offerences in Stress Escaerchated Orderale Pain in a Rat Model of Temporomandibular Joint Disorder Temporomandibular Joint Disorder Direct Program: DHHS - NHI Oral Diseases and Disorders Research Sax Differences in the Neuroimmune Modulation of Tigeminal Sensory Neurons Sax Differences in the Neuroimmune Modulation of Tigeminal Sensory Neurons Pass-Through From: DHHS - NHI Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health and Adjustment Peers Through From: Direct Program DHS - NHI Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health and Adjustment Pass-Through From: Dive University Office Sensor Pilot Program Pass-Through From: University of Wisconsin - Milwaukee, Administration for Community ACI. National Institute on Disability, Independent Living and Rehabilitation Research Pass-Through From: The Board of Trustees of the University of Alabama Arthritis, Miscusokskellatial and Skin Diseases Research Short-Chain Dehydogenases in Refensifishm Metabolism Pass-Through From: DHHS - NHI Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FD Direct Program: DHHS - NHI Revaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FD Direct Program: Department of Health and Human Services - National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS - National Institute of Health MISCI-PPY: A Community Beaded Intervention for Children Traumatized By Intimate Partner Violence Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Dicet Program: Depa	U.S. Department of Health and Human Services					
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Peer Victimization: Child and Parental Health and Adjustment Pass-Through From: Unke University RADx-UP CDCC Repid Research Pilot Program Pass-Through From: University of Wisconsin - Milwaukee, Administration for Community ACI. National Institute on Disability, Independent Living and Rehabilitation Research Pass-Through From: The Board of Trustees of the University of Alabama Arthritis, Musculoskeletal and Skin Diseases Research Short-Chain Dehydrogenases in Retinol/Sterol Metabolism Direct Program: DHHS - NIH Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FTD 93.853 R15NS095317 Direct Program: DHHS - NIH SiRPgamma: a novel checkpoint regulator of effector responses from human T-cells Direct Program: Department of Health and Human Services - National Institute of Health Blomedical Research and Research Training Elucidating the role of MeCP2 in the pethophysiology of obesity Pass-Through From: University of Houston - HHS - National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737	•					
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University of Wisconsin - Milwaukee, Administration for Community ACL National Institute on Disability, Independent Living and Rehabilitation Research Pass-Through From: The Board of Trustees of the University of Alabama Arthritis, Musculoskelela and Skin Diseases Research Short-Chain Dehydrogenases in Retinol/Sterol Metabolism Short-Chain Dehydrogenases in Retinol/Sterol Metabolism Short-Chain Dehydrogenases in Retinol/Sterol Metabolism Direct Program: DHIS - NIH Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FTD Direct Program: DHIS - NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells Direct Program: Department of Health and Human Services - National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity 93.855 Pass-Through From: University of Houston - HHS - National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence 93.865 R01HD102436 730 21,685.98 Direct Program: Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Failigue 93.865 R15HD109737	·	00.010	002 111120 10200 00			.00,020.00
Pass-Through From: The Board of Trustees of the University of Alabama Arthrifts, Musculoskeletal and Skin Diseases Research Short-Chain Dehydrogenases in Retinol/Sterol Metabolism 38.846 SR01AR076924-20 23,205.20 Direct Program: DHIS- NIH Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FTD 93.853 R15NS095317 Direct Program: DHIS- NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells 93.855 R15A1169400 Direct Program: Department of Health and Human Services -National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity 93.859 SSC1GM144190-03 Pass-Through From: University of Houston - HHSNational Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Services -National Institute of Health Child Health and Human Services -National Institute of Health Child Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737						
The Board of Trustees of the University of Alabama Arthritis, Musculoskeletal and Skin Diseases Research Short-Chain Dehydrogenases in Retinol/Sterol Metabolism Direct Program: DHHS - NIH Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FTD DHS - NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells DHHS - NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells Direct Program: Department of Health and Human Services - National Institute of Health Biomedical Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS - National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Olirect Program: Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737	ACL National Institute on Disability, Independent Living and Rehabilitation Research	93.433	90DPGE0016			5,515.53
Arthritis, Musculoskeletal and Skin Diseases Research Short-Chain Dehydrogenases in Retinol/Sterol Metabolism Direct Program: DHHS - NIH Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FTD Direct Program: DHHS - NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells Direct Program: Department of Health and Human Services -National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737						
Short-Chain Dehydrogenases in Retinol/Sterol Metabolism Direct Program: DHHS - NIH Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FTD Direct Program: DHHS - NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells Direct Program: Department of Health and Human Services -National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737						
Direct Program: DHHS - NIH Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FTD Direct Program: DHHS - NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells Direct Program: Department of Health and Human Services - National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS - National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737	,	00.040	50044007000400			00.005.00
DHHS - NIH Evaluating Protein Quality Control in the Toxicity of TDP43 Fragments Associated with ALS and FTD Direct Program: DHHS - NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells Direct Program: Department of Health and Human Services - National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS - National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737	, ,	93.846	5R01AR076924-20			23,205.20
Associated with ALS and FTD Direct Program: DHHS - NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells Direct Program: Department of Health and Human Services - National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS - National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737						
Direct Program: DHHS - NIH SIRPgamma: a novel checkpoint regulator of effector responses from human T-cells Direct Program: Department of Health and Human Services -National Institute of Health Biomedical Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity 93.859 Pass-Through From: University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737		93 853	R15NS095317			
from human T-cells Direct Program: Department of Health and Human Services -National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Size of Post-Stroke Fatigue 93.865 R15HD109737		00.000	1110110000011			
Direct Program: Department of Health and Human Services -National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737	DHHS - NIH SIRPgamma: a novel checkpoint regulator of effector responses					
Department of Health and Human Services -National Institute of Health Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Child Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737		93.855	R15AI169400			
Biomedical Research and Research Training Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Dipartment of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peartment of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737	•					
Elucidating the role of MeCP2 in the pathophysiology of obesity Pass-Through From: University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737						
Pass-Through From: University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence 93.865 R01HD102436 730 21,685.98 Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Sirect Program: Department of Health and Human Services -National Institute of Health Child Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737		03 950	ECC1CM144100 03			
University of Houston - HHS -National Institute of Health MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence 93.865 R01HD102436 730 21,685.98 Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health 93.865 R15HD098561 Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737		93.039	330 TOW 144 130-03			
MISC-IPV: A Community Based Intervention for Children Traumatized By Intimate Partner Violence 93.865 R01HD102436 730 21,685.98 Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health 93.865 R15HD098561 Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737						
Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737						
Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737	Intimate Partner Violence	93.865	R01HD102436	730	21,685.98	
Child Health and Human Development Extramural Research Peer Victimization: Child and Parental Health Direct Program: Department of Health and Human Services - National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737	•					
Peer Victimization: Child and Parental Health 93.865 R15HD098561 Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737						
Direct Program: Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737		02 065	D1EUD000E61			
Department of Health and Human Services -National Institute of Health Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737		33.003	ו מכמפטעו ופו א			
Child Health and Human Development Extramural Research Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737	•					
Behavioral and Neural Correlates of Post-Stroke Fatigue 93.865 R15HD109737						
Total R&D Cluster Programs 221,768.95 510,675.18		93.865	R15HD109737			
Total R&D Cluster Programs 221,768.95 510,675.18				_		
	Total R&D Cluster Programs			-	221,768.95	510,675.18

51,934.29	51,934.29	51,934.29	51,934.29
49,948.97	49,948.97	49,948.97	49,948.97
106,652.33	106,652.33	106,652.33	106,652.33
202,129.01	202,129.01	202,129.01	202,129.01
	14,378.02	14,378.02	14,378.02
	14,356.25	14,356.25	14,356.25
9,101.83	9,101.83	9,101.83	9,101.83
144,169.51	144,169.51	144,169.51	144,169.51
123,747.13	123,747.13	123,747.13	123,747.13
	165,929.89	165,929.89	165,929.89
	5,515.53	5,515.53	5,515.53
	23,205.20	23,205.20	23,205.20
105,256.35	105,256.35	105,256.35	105,256.35
,		,	,
74,227.22	74,227.22	74,227.22	74,227.22
173,696.05	173,696.05	173,696.05	173,696.05
	21,685.98	21,685.98	21,685.98
214,875.04	214,875.04	214,875.04	214,875.04
98,271.31	98,271.31	98,271.31	98,271.31
2,337,521.38	3,069,965.51	3,069,965.51	3,069,965.51

TEXAS WOMAN'S UNIVERSITY SYSTEM SCHEDULE 1A - Schedule of Expenditures of Federal Awards continued For the Year Ended August 31, 2024

-	ALN	F	Pass-Through From	-rom					
FEDERAL GRANTOR/	Assistance	Identifying	Agy/	Agencies	Non-State				
PASS THROUGH GRANTOR/	Listing	Number	Univ.	Or Univ.	Entities				
PROGRAM TITLE	Number		Number	Amount	Amount				
Student Financial Assistance Cluster									
U.S. Department of Education									
Direct Programs:									
Federal Supplemental Education Opportunity Grant	84.007	P007A234153							
Administrative Costs Recovered									
Federal Work Study Program	84.033	P033A223153							
Administrative Costs Recovered									
Federal Pell Grant Program	84.063	P063P232330							
Administrative Costs Recovered	84.063	P063Q232330							
Federal Direct Student Loans									
New Loans Processed	84.268	P268K232330							
Teacher Education Assistance for College and									
Higher Education Grants (TEACH Grants)	84.379	P379T232330							
U.S. Department of Health and Human Services									
Direct Programs:									
Nursing Faculty Student Loans									
New Loans Processed	93.264	B-BHPNFLP-22							
Nursing Student Loans									
New Loans Processed	93.364	E4CHP27339							
Total Student Financial Assistance Cluster Programs			_						
TOTAL FEDERAL FINANCIAL ASSISTANCE			_	478,249.19	1,292,575.87				

			Pass-Through								
Direct Program Amount	Program PT From &		ogram PT From & Univ.			gram PT From & Univ. or Univ.				Expenditures Amount	Total PT To & Expenditures
Amount	Blicet Flogram	Number	Amount	Amount	Amount	Experialitates					
363,543.00	363,543.00				363,543.00	363,543.0					
866,203.13	866,203.13				866,203.13	866,203.1					
28,612,341.32 25,530.00	28,612,341.32 25,530.00				28,612,341.32 25,530.00	28,612,341.3 25,530.0 74,202,186.0					
74,202,186.00	74,202,186.00				74,202,186.00	74,202,100.0					
30,347.00	30,347.00				30,347.00	30,347.0					
454,102.00	454,102.00				454,102.00	454,102.0					
198,086.00	198,086.00				198,086.00	198,086.0					
104,752,338.45	104,752,338.45				104,752,338.45	104,752,338.4					
109.324.654.49	111.095.479.55		0.00	0.00	111.095.479.55	111.095.479.5					

TEXAS WOMAN'S UNIVERSITY SYSTEM SCHEDULE 1A - Schedule of Expenditures of Federal Awards For the Year Ended August 31, 2024

Note 1 - Nonmonetary Assistance - N/A

Note 2 - Reconciliation:

Per Statement of Revenues, Expenses and Changes in Net Assets Proprietary Funds - Federal Revenue - Operating \$ 5,810,398.83 Proprietary Funds - Federal Revenue -Non-Operating 29,897,964.45 Proprietary Funds - Federal Pass Through Revenue - Operating 478,249.19 Proprietary Funds - Federal Pass Through Revenue -Non-Operating 0.00 Proprietary Funds - Admin Costs Recovered 0.00 Proprietary Funds - Indirect Costs Recovered 54,493.08 Subtotal Per Statement of Revenue, Expenses and Change in Net Assets 36,241,105.55 Reconciling Items: New Loans Processed: Federal Perkins Loan Program 0.00 Federal Direct Student Loans 74,202,186.00 454,102.00 Nursing Faculty Loan Program Nursing Student Loan Program 198,086.00 Total Pass Through and Expenditures Per Federal Schedule 111,095,479.55

Note 3 - Student Loans

Note 3 - Student Loans										
Federal Grantor/ALN Number/	Beginning		New Loans		CY Admin	Total Loans Processed	Repayment/		l	Outstanding
Program Name	Balance of		Processed		Cost Recovered	and Admin Cost		Adjustment		Balance of
	Outstanding Loans					Recovered		Activity	i	Loans
	as of 8/31/2023						,		as of 8/31/2024	
Department of Education										
Federal Perkins Loan Program 84.038	\$ 929,502.81	\$	0.00	\$	0.00	0.00	\$	100,994.76	\$	828,508.05
Federal Direct Student Loans 84.268			74,202,186.00		0.00	74,202,186.00			l	
Total Department of Education	\$ 929,502.81	\$	74,202,186.00	\$	0.00	74,202,186.00	\$	100,994.76	\$	828,508.05
Department of Health and Human Services										
Nursing Student Loan Program 93.364	\$ 2,871,063.50	\$	198,086.00	\$	0.00	198,086.00	\$	50,908.14	\$	3,018,241.36
Nursing Faculty Loan Program 93.264	\$ 0.00	\$	454,102.00	\$	0.00	454,102.00	\$	454,102.00	\$	0.00
Total Department of Health and Human Services	\$ 2,871,063.50	\$	652,188.00	\$	0.00	652,188.00	\$	505,010.14	\$	3,018,241.36

Note 3b - Federally Funded Loans Processed and Administrative Cost Recovered

Note 5 - Unemployment Insurance Funds - N/A

 $Note \ 6 - Rebates \ from \ the \ Special \ Supplemental \ Food \ Program \ for \ Women, \ Infants \ and \ Children \ (WIC) - N/A$

Note 7 - Federal Deferred Revenue - N/A

Note 8 - Disaster Grants - Public Assistance (ALN 97.036)

Project Name	FY Project Worksheet Approved	Expenditure Amount Incurred Prior-Fiscal Year	Amount De-obligated	Comments
4485	2024	\$ 0.01	\$ 0.00	\$0.01 from TDEM from FEMA Disaster Grant in FY2024

Note 9 - Economic Adjustment Assistance (ALN 11.307) - N/A

Note 10 - 10 Percent de Minimis Indirect Cost Rate - N/A

Note 11 - Donations from Federal Assistance - N/A

TEXAS WOMAN'S UNIVERSITY SYSTEM Schedule 1B - Schedule of State Grant Pass Throughs From/To State Agencies For the Year Ended August 31, 2024

Pass Through From:	
Texas State Board of Public Accountancy (Agy #457)	11,700.00
Pass Through From:	
University of Texas System (Agy #720)	
Joint Admission Medical Program	11,617.60
Pass Through From:	
Texas Higher Education Coordinating Board (Agy #781)	
Texas Grant Program	7,639,166.00
Professional Nursing Shortage Reduction Program	246,422.47
College Work Study Program	59,521.14
Developmental Education Program	6,734.75
Autism-Parent Direct Treatment	186,206.67
Bilingual Education Program	20,000.00
Open Educational Resources	5,000.00
B.1.10 Leadershp Scholars	107,901.00
Total Pass Through From Other Agencies (Exh. II)	8,294,269.63

Total Pass Through To Other Agencies (Exh. II)

TEXAS WOMAN'S UNIVERSITY SYSTEM

Schedule 2A - Miscellaneous Bond Information For the Year Ended August 31, 2024

		Scheo Matu			
Description of Issue	Bonds Issued To Date	Range of Interest Rates	First Year	Last Year	First Call Date
Revenue Bonds - Self Supporting					
Revenue Financing System Refunding Bonds, Series 2012	\$ 17,915,000.00	2.0000% - 5.0000%	2012	2024	7/1/2021
Revenue Financing System Refunding Bonds, Series 2014	12,370,000.00	2.0000% - 5.0000%	2014	2035	7/1/2020
Revenue Financing System Bonds, Series 2016	19,160,000.00	2.0000% - 4.0000%	2016	2036	7/1/2026
Revenue Financing System Bonds, Series 2017A	72,240,000.00	2.0000% - 5.0000%	2017	2037	7/1/2028
Revenue Financing System Bonds, Series 2017B	10,915,000.00	1.3000% - 3.1620%	2018	2037	7/1/2028
Revenue Financing System Bonds, Series 2018	12,375,000.00	2.0000% - 5.0000%	2019	2038	7/1/2028
Revenue Financing System Refunding Bonds, Series 2019	7,885,000.00	3.0000% - 5.0000%	2020	2029	N/A
Revenue Financing System Bonds, Series 2021A	15,135,000.00	3.0000% - 4.0000%	2022	2041	7/1/2031
Revenue Financing System Bonds, Series 2022	36,700,000.00	5.0000% - 5.0000%	2023	2042	7/1/2032
Revenue Financing System Bonds, Series 2022A	93,200,000.00	5.0000% - 5.0000%	2023	2037	7/1/2032
Total Revenue Bonds	\$ 297,895,000.00				
Revenue Bonds - Direct Placements - Self-Supporting					
Revenue Financing System Refunding Bonds, Forward Delivery Series 2018	\$ 25,625,000.00	2.5000% - 2.5000%	2019	2028	N/A
Revenue Financing System Bonds, Series 2021B	7,000,000.00	2.2700% - 2.2700%	2022	2028	N/A
Total Direct Placement Bonds	\$ 32,625,000.00				
Total Revenue Financing System	\$ 330,520,000.00				

TEXAS WOMAN'S UNIVERSITY SYSTEM Schedule 2B - Changes in Bonded Indebtedness For the Year Ended August 31, 2024

	Bonds Outstanding	Bonds	Bonds	Bonds Refunded or	Bonds Outstanding
Description of Issue	9/1/2023	Issued	Matured	Extinguished Adjustments	•
Revenue Bonds					
Rev Fin Sys Ref Bonds Ser '12	\$ 350,000.00		\$ 350,000.00		\$ -
Rev Fin Sys Ref Bonds Ser '14	7,995,000.00		530,000.00		7,465,000.00
Rev Fin Sys Bonds Ser '16	13,970,000.00		840,000.00		13,130,000.00
Rev Fin Sys Bonds Ser '17A	51,125,000.00		3,500,000.00		47,625,000.00
Rev Fin Sys Bonds Ser'17B	8,320,000.00		470,000.00		7,850,000.00
Rev Fin Sys Bonds Ser'18	10,155,000.00		505,000.00		9,650,000.00
Rev Fin Sys Ref Bonds Ser '19	5,095,000.00		755,000.00		4,340,000.00
Rev Fin Sys Bonds Ser '21A	14,070,000.00		610,000.00		13,460,000.00
Rev Fin Sys Bonds Ser '22	35,885,000.00		1,175,000.00		34,710,000.00
Rev Fin Sys Bonds Ser '22A	86,645,000.00		4,420,000.00		82,225,000.00
Total Revenue Bonds	\$ 233,610,000.00	\$ -	\$ 13,155,000.00		\$ 220,455,000.00
Direct Placement Bonds					
Rev Fin Sys Ref Bonds Fwd Del Ser'18	\$ 13,630,000.00		\$ 2,595,000.00		\$ 11,035,000.00
Rev Fin Sys Bonds Ser '21B	5,000,000.00		1,000,000.00		4,000,000.00
Total Direct Placement Bonds	\$ 18,630,000.00	\$ -	\$ 3,595,000.00		\$ 15,035,000.00
Total	\$ 252,240,000.00	\$ -	\$ 16,750,000.00		\$ 235,490,000.00

Description of Issue	Unamortized Premium	Net Bonds Unamortized Outstanding Discount 8/31/2024		Unamortized Outstanding		Amounts Due Within One Year
Revenue Bonds						
Rev Fin Sys Ref Bonds Ser '12	\$ -	\$ -	\$	-		
Rev Fin Sys Ref Bonds Ser '14		7,465,000.00		560,000.00		
Rev Fin Sys Bonds Ser '16	587,189.87	13,717,189.87		995,183.57		
Rev Fin Sys Bonds Ser '17A	3,233,801.91	50,858,801.91		4,313,288.22		
Rev Fin Sys Bonds Ser'17B		7,850,000.00		485,000.00		
Rev Fin Sys Bonds Ser'18	372,877.06	10,022,877.06		586,519.72		
Rev Fin Sys Ref Bonds Ser '19	403,959.85	4,743,959.85		916,725.95		
Rev Fin Sys Bonds Ser '21A	2,074,963.92	15,534,963.92		857,145.00		
Rev Fin Sys Bonds Ser '22	5,189,477.95	39,899,477.95		1,715,729.08		
Rev Fin Sys Bonds Ser '22A	5,874,646.54	88,099,646.54		5,405,107.26		
Total Revenue Bonds	\$ 17,736,917.10	\$ 238,191,917.10	\$	15,834,698.80		
Direct Placement Bonds						
Rev Fin Sys Ref Bonds Fwd Del Ser'18		\$ 11,035,000.00	\$	2,655,000.00		
Rev Fin Sys Bonds Ser '21B		4,000,000.00		1,000,000.00		
Total Direct Placement Bonds	\$ -	\$ 15,035,000.00	\$	3,655,000.00		
Total	\$ 17,736,917.10	\$ 253,226,917.10	\$	19,489,698.80		

TEXAS WOMAN'S UNIVERSITY SYSTEM Schedule 2C - Debt Service Requirements For the Year Ended August 31, 2024

Description of Issue	Year		Principal	Interest	Total
Revenue Bonds					
Revenue Financing System Refunding Bonds, Series 2014					
	2025	\$	560,000.00	\$ 283,506.26	\$ 843,506.26
	2026		585,000.00	255,506.26	840,506.26
	2027		605,000.00	236,493.76	841,493.76
	2028		630,000.00	216,075.00	846,075.00
	2029		650,000.00	194,025.00	844,025.00
	2030-2034		3,620,000.00	595,037.50	4,215,037.50
	2035		815,000.00 7,465,000.00	32,600.00 1,813,243.78	847,600.00 9,278,243.78
Revenue Financing System Bonds, Series 2016	2025		875,000.00	498,900.00	1,373,900.00
	2026		910,000.00	463,900.00	1,373,900.00
	2027		945,000.00	427,500.00	1,372,500.00
	2028		985,000.00	389,700.00	1,374,700.00
	2029		1,025,000.00	350,300.00	1,375,300.00
	2030-2034		5,760,000.00	1,103,700.00	6,863,700.00
	2035-2036		2,630,000.00	118,950.00	2,748,950.00
			13,130,000.00	3,352,950.00	16,482,950.00
Povenue Financing System Bonds, Sories 2017A					
Revenue Financing System Bonds, Series 2017A	2025		3,675,000.00	2,245,250.00	5,920,250.00
	2026		3,860,000.00	2,061,500.00	5,921,500.00
	2027		4,055,000.00	1,868,500.00	5,923,500.00
	2028		4,255,000.00	1,665,750.00	5,920,750.00
	2029		4,470,000.00	1,453,000.00	5,923,000.00
	2030-2034		19,175,000.00	4,120,300.00	23,295,300.00
	2035-2037		8,135,000.00	826,750.00	8,961,750.00
			47,625,000.00	14,241,050.00	61,866,050.00
Revenue Financing System Bonds, Series 2017B					
	2025		485,000.00	300,716.70	785,716.70
	2026		500,000.00	285,381.00	785,381.00
	2027		515,000.00	269,071.00	784,071.00
	2028		535,000.00	251,602.20	786,602.20
	2029		555,000.00	232,866.50	787,866.50
	2030-2034		3,085,000.00	836,919.20	3,921,919.20
	2035-2037		2,175,000.00	 183,720.60	 2,358,720.60
		_	7,850,000.00	2,360,277.20	10,210,277.20
Revenue Financing System Bonds, Series 2018					
	2025		520,000.00	401,256.26	921,256.26
	2026		535,000.00	385,656.26	920,656.26
	2027		555,000.00	364,256.26	919,256.26
	2028		580,000.00	336,506.26	916,506.26
	2029		610,000.00	307,506.26	917,506.26
	2030-2034		3,485,000.00	1,108,931.30	4,593,931.30
	2035-2038		3,365,000.00	308,000.04	3,673,000.04
			9,650,000.00	3,212,112.64	12,862,112.64

TEXAS WOMAN'S UNIVERSITY SYSTEM Schedule 2C - Debt Service Requirements For the Year Ended August 31, 2024

Description of Issue	Year		Principal		Interest		Total
Revenue Bonds							
Revenue Financing System Refunding Bonds, Series 2019							
	2025	\$	785,000.00	\$	217,000.00	\$	1,002,000.00
	2026		825,000.00		177,750.00		1,002,750.00
	2027		865,000.00		136,500.00		1,001,500.00
	2028		910,000.00		93,250.00		1,003,250.00
	2029		955,000.00		47,750.00		1,002,750.00
		_	4,340,000.00		672,250.00		5,012,250.00
Revenue Financing System Bonds, Series 2021A							
,	2025		635,000.00		530,850.00		1,165,850.00
	2026		655,000.00		505,450.00		1,160,450.00
	2027		685,000.00		479,250.00		1,164,250.00
	2028		715,000.00		451,850.00		1,166,850.00
	2029		740,000.00		423,250.00		1,163,250.00
	2030-2034		3,780,000.00		1,662,650.00		5,442,650.00
	2035-2039		4,290,000.00		891,450.00		5,181,450.00
	2040-2041		1,960,000.00		112,900.00		2,072,900.00
		_	13,460,000.00		5,057,650.00		18,517,650.00
Revenue Financing System Bonds, Series 2022							
, and a second s	2025		1,235,000.00		1,735,500.00		2,970,500.00
	2026		1,295,000.00		1,673,750.00		2,968,750.00
	2027		1,360,000.00		1,609,000.00		2,969,000.00
	2028		1,430,000.00		1,541,000.00		2,971,000.00
	2029		1,500,000.00		1,469,500.00		2,969,500.00
	2030-2034		8,705,000.00		6,144,500.00		14,849,500.00
	2035-2039		11,100,000.00		3,740,000.00		14,840,000.00
	2040-2042		8,085,000.00		821,500.00		8,906,500.00
		_	34,710,000.00		18,734,750.00		53,444,750.00
Revenue Financing System Bonds, Series 2022A							
, and a second s	2025	\$	4,640,000.00	\$	4,111,250.00	\$	8,751,250.00
	2026		4,875,000.00		3,879,250.00		8,754,250.00
	2027		5,120,000.00		3,635,500.00		8,755,500.00
	2028		5,375,000.00		3,379,500.00		8,754,500.00
	2029		5,645,000.00		3,110,750.00		8,755,750.00
	2030-2034		32,735,000.00		11,028,500.00		43,763,500.00
	2035-2037		23,835,000.00		2,422,250.00		26,257,250.00
			82,225,000.00		31,567,000.00		113,792,000.00
Total Debt Service Requirements - Revenue Bonds		\$	220,455,000.00	\$	81,011,283.62	\$	301,466,283.62

TEXAS WOMAN'S UNIVERSITY SYSTEM Schedule 2C - Debt Service Requirements For the Year Ended August 31, 2024

Description of Issue Ye	ear		Principal	Interest	Total
Direct Placement Bonds					
Revenue Financing System Refunding Bonds, Forward Delivery Series 2018					
20	25	\$	2,655,000.00	\$ 275,875.00	\$ 2,930,875.00
20	26		2,725,000.00	209,500.00	2,934,500.00
20	27		2,790,000.00	141,375.00	2,931,375.00
20	28		2,865,000.00	71,625.00	2,936,625.00
	=		11,035,000.00	698,375.00	11,733,375.00
Revenue Financing System Bonds, Series 2021B					
·	25		1,000,000.00	90,800.00	1,090,800.00
20	26		1,000,000.00	68,100.00	1,068,100.00
20	27		1,000,000.00	45,400.00	1,045,400.00
20	28		1,000,000.00	22,700.00	1,022,700.00
	=		4,000,000.00	227,000.00	4,227,000.00
Total Debt Service Requirements - Direct Placement Bonds	-	\$	15,035,000.00	\$ 925,375.00	\$ 15,960,375.00
	_				
Total Debt Service Requirements	_	\$ 2	235,490,000.00	\$ 81,936,658.62	\$ 317,426,658.62

TEXAS WOMAN'S UNIVERSITY SYSTEM Schedule 2D - Analysis of Funds Available for Debt Service For the Year Ended August 31, 2024

	Pledged and Other Sources and Related Expenditures for FY 2024											
		Net Available for Debt Service					Debt Service					
Description of Issue	,	Total Pledged and Other Sources	d Other Expenditures and				Principal			Interest		
Revenue Bonds												
Series 2012, 2014, 2016, 2017A, 2017B, 2018, Fwd-Del 2018, 2019, 2021A, 2021B, 2022 & 2022A Parity Issues	\$	402,755,743.22	\$	203,889,634.39		\$	16,750,000.00	9	\$	11,387,998.82		
Total	\$	402,755,743.22	\$	203,889,634.39		\$	16,750,000.00	-	\$	11,387,998.82		

TEXAS WOMAN'S UNIVERSITY SYSTEM

Schedule 3 - Reconciliation of Cash in State Treasury For the Year Ended August 31, 2024

Cash in State Treasury	Unrestricted			Current Year Total			
Local Revenue Fund 0253	\$	10,807,394.37	\$	10,807,394.37			
Total Cash in State Treasury	\$	10,807,394.37	\$	10,807,394.37			

TEXAS WOMAN'S UNIVERSITY SYSTEM

Exhibit J-1 - Statement of Fiduciary Net Position As of August 31, 2024

	Beginning Balance			Ending Balance
	 9/1/2023	Additions	Deductions	8/31/2024
Agency Fund - Parliament Village P3 Agreement ASSETS				
Cash and Cash Equivalents	\$ 3,831,093.51	\$ 8,505,447.78	\$ 8,103,797.30	\$ 4,232,743.99
Total Assets	\$ 3,831,093.51	\$ 8,505,447.78	\$ 8,103,797.30	\$ 4,232,743.99
LIABILITIES				
Funds Held for Others				
Total Liabilities	\$ -	\$ -	\$ -	\$
NET POSITION				
Fiduciary, Other Purposes	\$ 3,831,093.51	\$ 8,505,447.78	\$ 8,103,797.30	\$ 4,232,743.99
Total Net Position	\$ 3,831,093.51	\$ 8,505,447.78	\$ 8,103,797.30	\$ 4,232,743.99
Total Liabilities and Net Position	\$ 3,831,093.51	\$ 8,505,447.78	\$ 8,103,797.30	\$ 4,232,743.99

TEXAS WOMAN'S UNIVERSITY SYSTEM

Exhibit J-1 - Statement of Changes in Fiduciary Net Position For the Year Ended August 31, 2024

	2024		
Agency Fund - Parliament Village P3 Agreement			
Additions			
Other Additions			
Other Revenue	\$	8,505,447.78	
Total Other Additions	\$	8,505,447.78	
Total Additions	\$	8,505,447.78	
Deductions			
Administrative Expenses	\$	722,752.29	
Communications & Utilities		253,175.90	
Other Expenses		7,127,869.11	
Total Deductions	\$	8,103,797.30	
CHANGE IN NET POSITION	\$	401,650.48	
Net Position, Beginning	\$	3,831,093.51	
Restatements		-	
Beginning Net Position, as Restated	\$	3,831,093.51	
ENDING NET POSITION	\$	4,232,743.99	