### **EXECUTIVE SUMMARY**

The Analysis of Financial Condition (AFC) was performed by using financial information found in the Statement of Net Position and the Statement of Revenue, Expenses, and Changes in Net Position. In addition, debt and interest expense are allocated to the individual institutions. In fiscal year 2019, the rating methodology was revised to align elements that are pertinent to Academic institutions independent of the factors used to analyze Not-For-Profit Healthcare institutions. All ratios calculated are commonly used by bond rating agencies, public accounting, and consulting firms.

The analysis includes a scorecard that uses broad factors with sub-categories of quantitative and qualitative characteristics as demonstrated in the grid below. A five-year historical view is provided for each sub-category for all institutions.

Broad Factors for Academic Institutions	Broad Factors for Healthcare Institutions
Market Profile	Market Position
<ul> <li>Operating Revenue</li> </ul>	<ul> <li>Operating Revenue</li> </ul>
<ul> <li>Annual Change in Operating Revenues</li> </ul>	□ 3-year Operating Revenue
<ul> <li>Strategic Positioning</li> </ul>	<ul> <li>Market Landscape</li> </ul>
Operating Performance	Operating Performance & Liquidity
<ul> <li>Operating Cash Flow Margin</li> </ul>	<ul> <li>3-year Average Operating Cash Flow Margin</li> </ul>
<ul> <li>Maximum Single Revenue Contribution</li> </ul>	☐ Gross Revenue of Payor Mix
	□ Cash on Hand
	☐ Financial Management & Reinvestment
Wealth & Liquidity	Leverage
□ Total Cash & Investments	<ul> <li>Unrestricted Cash &amp; Investments to Total</li> </ul>
☐ Spendable Cash & Investments to Operating	Debt
Expenses	☐ Total Debt to Cash Flow
□ Cash on Hand	
Leverage	
<ul> <li>Spendable Cash &amp; Investments to Total Debt</li> </ul>	
□ Total Debt to Cash Flow	

In addition to the scorecard factors, a five-year historical analysis is provided for all institutions on the following ratios:

- □ Operating Revenue
- ☐ Annual Operating Margin
- □ Spendable Cash to Operating Expenses for Academic Institutions
- □ Spendable Cash & Investments to Total Debt for Academic Institutions
- □ Unrestricted Cash & Investments to Total Debt for Healthcare Institutions

The results of all calculations, the strategic positioning for academic institutions, and market landscape for health institutions, was collectively reviewed and discussed with executive vice chancellors and chief business officers at each institution to determine an annual financial evaluation.

The table on the following page provides a summary of the overall scorecard rating for all institutions.



Institution	FY 20 Overall Scorecard Rating
Academics	S
The University of Texas at Arlington	
The University of Texas at Austin	
The University of Texas at Dallas	
The University of Texas at El Paso	
The University of Texas Permian Basin	
The University of Texas Rio Grande Valley	
The University of Texas San Antonio	Aa2
The University of Texas at Tyler	
Healths	
The University of Texas Southwestern Medical Center	
The University of Texas Medical Branch at Galveston	
The University of Texas Health Science Center at Houston	
The University of Texas Health Science Center at San Antonio	
The University of Texas M. D. Anderson Cancer Center	
The University of Texas Health Science Center Tyler	

Scorecard Outcome	Aggregate Weighted Factor Score
Aaa	1.5
Aal	1.5 - 2.5
Aa2	2.5 - 3.5
Aa3	3.5 - 4.5
A1	4.5 - 5.5
A2	5.5 - 6.5
A3	6.5 - 7.5
Baa1	7.5 - 8.5
Baa2	8.5 - 9.5
Baa3	9.5 - 10.5
Ba1	10.5 - 11.5
Ba2	11.5 - 12.5
Ba3	12.5 - 13.5
B1	13.5 - 14.5
B2	14.5 - 15.5
B3	15.5 – 16.5
Caa1 and below	> 16.5

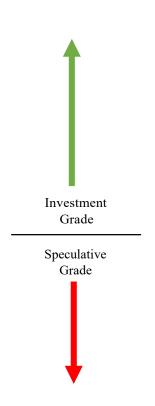




EXHIBIT 1
ACADEMIC INSTITUTIONS SCORECARD

<b>Broad Factors</b>	Factor Weighting	Sub-Factors	Sub-Factor Weighting
Market Profile	20%	Operating Revenue	15%
		Annual Change in Op. Revenue	5%
Operating Performance	30%	Operating Cash Flow Margin	20%
		Max Single Revenue Contribution	10%
Wealth & Liquidity	30%	Total Cash & Investments	15%
		Spendable C&I to Op. Expenses	10%
		Cash on Hand (days)	5%
Leverage	20%	Spendable C&I to Total Debt	10%
		Total Debt to Cash Flow	10%

After calculating each sub-factor, the outcomes are mapped to a broad rating typically used by bond rating agencies.



EXHIBIT 2
HEALTHCARE INSTITUTIONS SCORECARD

<b>Broad Factors</b>	Factor Weighting	Sub-Factors	Sub-Factor Weighting
Market Profile	35%	Operating Revenue	25%
		3-year Operating Revenue (CAGR)	10%
Operating Performance			
& Liquidity	35%	3-year Avg Operating Cash Flow Margin	15%
		Gross Rev of Payor Mix (%)	10%
		Cash on Hand (days)	10%
Leverage	30%	Unrestricted Cash & Inv to Total Debt	15%
		Total Debt to Cash Flow	15%

After calculating each sub-factor, the outcomes are mapped to a broad rating typically used by bond rating agencies.



## The University of Texas at San Antonio 2020 Summary of Financial Condition

Financial Condition: Satisfactory

#### EXECUTIVE SUMMARY

### Highlights

#### General Overview

The University of Texas at San Antonio's (U. T. San Antonio) Incentivized Resource Management budget model guides university investment towards its future destinations of being a model for student success, a great public research university and an exemplar for strategic growth and innovative excellence. Like the rest of the academic environment, COVID-19 began to impact U. T. San Antonio in February 2020. While U. T. San Antonio enacted spending reductions and additional controls in spring 2020 that partially cushioned the negative impacts of COVID-19, fiscal year 2020 financial activity included the following measurable COVID-19 impacts:

- \$10.7 decreased revenue from housing, meals, and parking, including \$7.3 million credited to students for prorated spring services,
- \$2.0 million payment to an outside housing services provider in order for the students living there to receive prorated rent,
- \$2.0 million lower revenue from events, sales and services,
- \$2.0 million mandatory student fees for transportation and international education credited back to students for the summer semester,
- □ \$1.1 million additional costs for remote instruction delivery, and
- □ \$1.3 million COVID-19 related expenses.

These impacts were for fiscal year 2020 only and do not include the new costs related to campus activity, such as testing or contact tracing, or the known future impact of the state's budget cut. The spending controls reduced costs by a net \$8 million in areas such as travel and utilities. However, even including those cost reductions, COVID-19's financial impact was still significant to fiscal year 2020 activity and will be greater in fiscal year 2021 with a full academic year of providing primarily online instruction delivery and reduced campus services. In July 2020, U. T. San Antonio had a reduction in force related to permanent budget cuts for fiscal year 2021. The reduction in force impacted 243 personnel and eliminated 137 vacant positions.

U. T. San Antonio was awarded more than \$31 million in Higher Education Emergency Relief/Coronavirus Aid, Relief and Economic Security (CARES) Act funding; however, only \$4 million of that funding was allocated to cover the costs listed above. Instead, U. T. San Antonio prioritized direct payments to students. As of August 31, 2020, U. T. San Antonio spent 69% of its CARES funding on student payments, which is greater than the 50% required. Other expenditures covered include technology purchases and the partial reimbursement for housing refunds.



The University of Texas at San Antonio (continued)

#### Observations

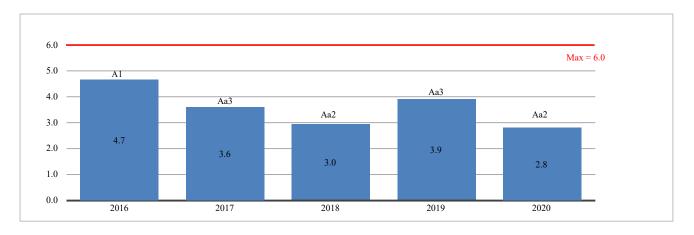
- U. T. San Antonio's operating margin loss was primarily attributed to the negative financial effects of COVID-19.
- Careful monitoring of cash balances, a partial sweep of departmental reserves and spending reductions helped
   U. T. San Antonio maintain its 0.8 spendable cash and investments to operating expense ratio and protect against future uncertainties.
- Beginning in fiscal year 2020 all faculty were separately budgeted, and expenses aligned into both the instruction and research functions based upon workload expectations. This change caused a decrease in instruction expense and an increase in research expense. Actual instruction and research activity did not change, but this expense allocation more appropriately reflects how the faculty spends their time.
- U. T. San Antonio's net tuition and fees included \$21.6 million of state exemptions, the largest of which was the Hazlewood program. Of that exemption amount, the state reimbursed U. T. San Antonio for \$1.8 million.
- U. T. San Antonio placed two new buildings in service. The Science and Engineering Building provides 140,000 gross square feet of classrooms, faculty offices, and science and engineering research and instructional laboratories, and is part of U. T. San Antonio's strategic plan for providing state-of-the-art space for Science, Technology, Engineering and Mathematics (STEM) education and research. The Student Success Center consolidates Academic Advising into one centrally located area of the Main Campus with 30,000 gross square feet of space.



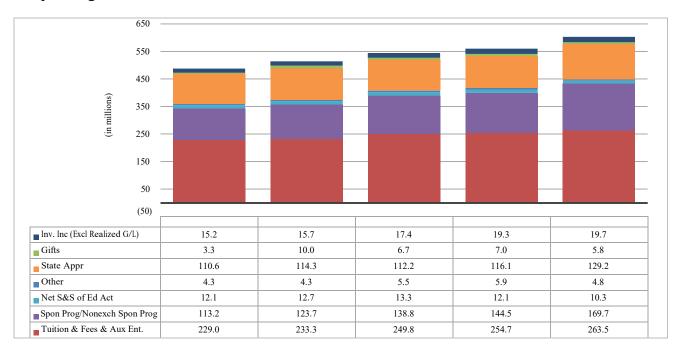
The University of Texas at San Antonio (continued)

#### **ANALYSIS OVERVIEW**

### 1. Overall Scorecard Rating



### 2. Operating Revenues



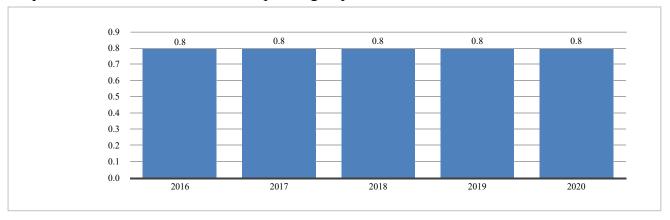


The University of Texas at San Antonio (continued)

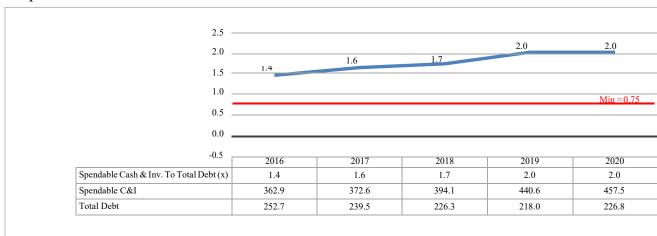
### 3. Annual Operating Margin



### 4. Spendable Cash & Investments to Operating Expenses



### 5. Spendable Cash & Investments to Total Debt





### Appendix A - Definitions of Evaluation Factors

1.	Overall Scorecard Rating – The Overall Scorecard Rating has four broad factors for academic institutions and three broad factors for healthcare institutions.
	☐ Hactors for Academic Institutions ☐ Market Profile ☐ Operating Performance ☐ Wealth and Liquidity, and ☐ Leverage
	☐ Enctors for Healthcare Institutions ☐ Market Position ☐ Operating Performance & Liquidity, and ☐ Leverage
	There are sub-factor calculations under these broad factors and each sub-factor is assigned a weight and a value. After calculating each sub-factor, the results are mapped to a rating category. The sub-factor ratings are then converted to alpha numeric values, which are multiplied by the assigned weights and summed to produce an aggregate weighted score. That aggregate score is then mapped to the appropriate rating. See Appendix B for each institution's calculation. The maximum scorecard rating is 6.0.
2.	Annual Operating Margin Ratio – This ratio indicates whether an institution is operating within its available resources. The interest expense used in this calculation excludes interest expense on tuition revenue bonds (TRBs) and the general revenue supporting interest and principal payments is also excluded.
Op R	ev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBAppr+Hazelwood/NRUF/TCMHCCTrans-OpExp&IntExpCopRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExp&IntExpCopRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans+NSERBApprop+Hazelwood/NRUF/TCMHCCTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans-OpExpRev+GR+OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OCPMgmtTrans-OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OpGifts+NonexchSP+InvInc+LTF/RAHC/AUF/ILP/OpGifts+Non
3.	Spendable Cash & Investments to Operating Expenses Ratio for Academic Institutions – This ratio indicates the extent to which an academic institution can rely on wealth that can be accessed over time or for a specific purpose to operate without earning additional revenue. The interest expense used in this calculation excludes interest expense on (TRBs).
	Total Cash and Investments less Nonexpendable Net Position
	Total Operating Exp. (excluding Scholarships Exp.) + Interest Expense
4.	Spendable Cash & Investments to Total Debt Ratio for Academic Institutions – This ratio examines the ability of an academic institution to repay bondholders from wealth that can be accessed over time or for a specific purpose. The total debt used in this calculation excludes TRBs. Debt capacity thresholds are provided by the Office of Finance. The minimum spendable cash and investments to total debt ratio is 0.75 times.
	Total Cash and Investments less Nonexpendable Net Position  Debt not on Institution's Books (excluding TRBs) + Capital Lease Liabilities
5.	Unrestricted Cash & Investments to Total Debt Ratio for Healthcare Institutions – This ratio examines the ability of a healthcare institution to repay bondholders from unrestricted cash and investments. The total debt used in this calculation excludes TRBs. Debt capacity thresholds are provided by the Office of Finance. The minimum spendable cash and investments to total debt ratio is 1.5 times.
	Total Unrestricted Cash and Investments
	Debt not on Institution's Books (excluding TRBs) + Capital Lease Liabilities

U. T. San Antonio	Weight	Value	Rating	Weighted Scale
Market Profile:				
Operating Revenue (\$ in millions)	15%	544.89	Aa	0.45
Annual Change in Operating Revenues (%)	5%	6.09%	Aa	0.15
Total Weighted Market Profile				0.60
Operating Performance:				
Operating Cash Flow Margin (%)	20%	11.23%	Aa	0.60
Max. Single Revenue Contribution (%)	10%	48.36%	Aa	0.30
Total Weighted Operating Performance				0.90
Wealth & Liquidity:				
Total Cash & Investments (\$ in millions)	15%	579.58	Aa	0.45
Spendable Cash & Inv. to Operating Exp. (x)	10%	0.84	Aa	0.30
Cash on Hand (days)	5%	251.28	Aa	0.15
Total Weighted Wealth & Liquidity				0.90
Leverage:				
Spendable Cash & Inv. to Total Debt (x)	10%	2.02	Aa	0.30
Total Debt to Cash Flow (x)	10%	3.71	Aaa	0.10
Total Weighted Leverage				0.40
U. T. San Antonio - Overall Rating & Numeric Score			Aa2	2.8