

Student Financial Wellness Survey Fall 2023 Semester Report

Texas Community Colleges

By Carla Fletcher and Allyson Cornett March 2024



Helping you evolve for the modern learner: The Trellis Strategies advantage.

Trellis Strategies is a leading strategic research and consulting firm focused on advancing postsecondary education and strengthening the workforce. Our commitment is to provide unparalleled insights into the modern learner experience, spanning from application through graduation. Leveraging over four decades of experience in serving higher education institutions and assisting students in navigating intricate processes, Trellis Strategies' dedicated team possesses the knowledge, insight, and expertise to empower organizations to turn data into impactful action and tangible results.

As experts in gathering and analyzing both local and national data, we identify opportunities and provide scalable, tailored solutions for our partners. Our approach involves the transformation of institutions through the enhancement of the learner experience leading to higher enrollment yields, retention rates, and improved student post-graduation outcomes.

Guided by our mission, we navigate the non-linear landscape of postsecondary education, assisting institutions in adapting policies and programs to accommodate diverse learner journeys. By dismantling barriers in policy and processes, we aim to enhance learner outcomes and rebuilding trust in the credentialing process. We are dedicated to the belief that education serves as the cornerstone for unlocking new opportunities, fostering individual economic mobility, and growing community prosperity. For more information, visit our website: www.trellisstrategies.org/about-us/

Trellis research supports data-driven decision making at institutions. Our studies have included:



3,4+ Million students surveyed since 2018 30+

Three decades of organizational research experience

About the Student Financial Wellness Survey

The Student Financial Wellness Survey (SFWS) is a self-reported, online survey that documents the financial wellbeing and success indicators of postsecondary students across the nation. The SFWS was designed and implemented by Trellis Strategies, starting in 2018. Since then, 3.1 million students have been surveyed at 263 institutions in 34 states.

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Want to participate in the Fall 2024 implementation of SFWS? Contact us at research@trellisstrategies.org.

Newsletter subscription: Interested in receiving our monthly newsletter, Strategies 360, via email? Subscribe here: https://www.trellisstrategies.org/insights/newsletter/

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Acknowledgements

On behalf of the entire Trellis team, thank you, for your commitment to understanding the learner experience on your campus. Our team at Trellis Strategies is focused on helping institutions evolve to better support the modern learner and we hope that the findings contained within will serve as a catalyst for robust conversation on your campus.

The Student Financial Wellness Survey is a national instrument that is only successful because of participating institutions like yours. By participating you have joined an incredible cohort of institutions that have shown a strong commitment to addressing the underlying financial barriers that students experience. We are very appreciative of your work supporting students in their educational pursuits.

The instrument, and this reporting, would not be possible without a great team at Trellis Strategies and our external partners who take the time to review the instrument, questions, and provide feedback on emerging topics. We are grateful for the collaborative nature of this field and the opportunity to learn and grow together as this works continues to evolve.

Finally, to the students who took the time to participate in the survey—thank you so much. Our team does not take for granted the trust that you've placed in us by telling us your story through your responses. It is our hope that the information learned from your participation will be used to support students for many years to come as they work towards achieving their goals.

Comments and requests for additional information regarding this report or any of Trellis' other publications are welcome. Please direct questions to:

Bryan Ashton Managing Director Trellis Strategies research@trellisstrategies.org

Executive Summary

The SFWS provides a snapshot of student wellbeing during the fall of 2023. This section highlights key metrics and select survey findings to help Texas Community Colleges better understand students' experiences and provide them the support needed to reach their academic potential. Comments and requests for additional information regarding this report are welcome.

Table 1. Survey Metrics for Texas Community Colleges		
Survey Population	191,389 students	
Responses	11,903 students	
Response Rate	6.2%	
Completion Rate	80%	
Median Time Spent	15 minutes	

Key Findings: Financial Security

Many students–64 percent–reported they would have difficulty finding \$500 in cash or credit in case of an emergency. While some of these respondents would turn to their savings or to family members for support, others would have to use their credit cards, reduce their spending, or delay paying a bill. Q38-Q39

 Concerningly, 26 percent of respondents reported they would be unable to find \$500 if faced with an emergency. Q39



of students reported they would have difficulty finding \$500 in cash or credit in case of an emergency.

A majority of respondents reported running out of money at least once since the beginning of the year. Q40

• Some reported running out of money more frequently than others, with 27 percent running out of money at least eight times during the year. Q40

Affording monthly expenses is a concern for many college students, especially with the increases in inflation rates the country has experienced in the past year.

• At Texas Community Colleges, 57 percent of respondents agreed or strongly agreed they worry about being able to pay their current monthly expenses. Q45

Since January 1, 2023, 87 percent of respondents who had used a credit card in that time frame said they had used it to purchase something they did not have the money for at least once. Many students who use credit cards did not pay off their balance each month. Q60

• While 71 percent of respondents who had used a credit card in the past year reported paying their bill on time, only 30 percent agreed or strongly agreed they fully pay off their balance each month, with the rest accruing interest at potentially high rates. Q60-Q62



Key Findings: Paying for College

While many students use savings or income to pay for college, it rarely is enough; few students are able to "pay their way through college."

• Forty-eight percent of respondents used their personal savings to pay for college, and 57 percent reported using current employment as a resource. However, only five percent paid for college solely with their savings and current employment. Q25-Q26

When self-help, family support, and grant aid is not enough, students turned to various forms of credit.

• Student loans helped support 26 percent of respondents and 29 percent reported using credit cards as a method to pay for school. Q20, Q27

Students can sometimes find themselves in a financial emergency that threatens their ability to remain enrolled and be successful in college. Institutions with emergency aid funding can provide timely awards that provide some financial relief and keep students on track.

• At Texas Community Colleges, nine percent of respondents said they had received emergency aid from their school during 2023. Q29

Eighty percent of respondents at Texas Community Colleges reported completing the FAFSA in the past 12 months. Among these students, 25 percent said they received assistance from parents and five percent had help from another family member. Q30-Q31

• Among those who did not complete the FAFSA, 52 percent said they did not think they would be eligible for financial aid, 19 percent believed they could afford to go to school without financial aid, and 19 percent did not want the possibility of taking on debt. Q32

Key Findings: Perceptions of Institutional Support

Most of the respondents at Texas Community Colleges (71 percent) said they had experienced financial difficulties or challenges while in college. Q1

• Thirty-one percent of those who had experienced financial challenges while enrolled disagreed or strongly disagreed that their school is aware of their financial situation. Q3

71% of respondents said they had experienced financial difficulties

or challenges while in college.

Students experiencing financial difficulties might seek help from a number of different staff and faculty across the institution.

• Thirty-three percent of students had not spoken with anyone at their institution about their financial struggles. When they did speak with someone, they were most likely to speak with financial aid advisors. However, many sought financial advice from officials who were not experts in financial aid. Q13-Q17

It is vitally important that institutions have student support resources available, and that students are aware of these resources. Students who know there is support available may feel more supported and more connected to their school.

• Sixty-three percent of students agreed or strongly agreed their school has the support services to help them address their financial situation. Q2



College is a large expense for most students, so the cost of attendance is often one of the top factors when deciding where to enroll.

• Cost was an important or very important factor for 82 percent of respondents when deciding to attend their current institution. Q7

The SFWS includes a customer satisfaction rating (Net Promoter Score or NPS) to allow the institution to better understand how current students perceive their school.

 NPS categorizes respondents into promoters (scoring 9-10), passives (scoring 7-8), and detractors (scoring 0-6), with the formula %Promoters - %Detractors = NPS. A positive NPS (>0) is typically indicative of positive feedback and sentiment. In this survey, Texas Community Colleges received a NPS of 39.62. Q18

Key Findings: Student Wellbeing

Forty-nine percent of surveyed students were food insecure, a condition which can negatively impact physical health, academic performance, and overall wellness. Q77-Q82

• Reports of food insufficiency—inadequacy in the amount of food intake due to a lack of money or resources—were common among respondents. Students often ate less than they felt they should (37 percent), cut the size of their meals (38 percent) and were hungry but did not eat (29 percent).

In the past year, 50 percent had faced challenges securing or maintaining affordable, safe, and quality housing. Although only five percent explicitly self-identified as homeless, 17 percent revealed they had been unhoused since starting college or within the previous 12 months. Q86-Q101

• The most common expressions of housing insecurity at Texas Community Colleges included troubles paying rent (29 percent), difficulty paying the full amount of a gas or electricity bill (34 percent) and moving in with others due to financial problems (19 percent). Q86-Q91

Students with unreliable transportation are at risk of experiencing academic setbacks, including stopping or dropping out of college.¹ In this survey, 21 percent indicated their car was only somewhat reliable (19 percent) or not at all reliable (2 percent). Q102-106

• It was much more common for students to have a car (75 percent) than report ever using public transportation to commute to school (17 percent). For those who commute by car, 11 percent shared that parking is only "sometimes" (9 percent) or "rarely" (2 percent) available on campus when needed. These students may struggle to access campus, leading to difficulties with punctuality, satisfaction, and their ability to attend classes, meetings, and events. Q102-105

In the 14 days leading up to the survey, 34 percent had experienced symptoms of depression, while 45 percent reported generalized anxiety disorder. These findings underscore the widespread prevalence of mental health challenges among college students. Q72-Q75

Key Findings: Special Populations at Texas Community Colleges

Understanding the distinctive challenges and opportunities encountered by diverse student groups, including first-generation students, parenting students, and former foster youth, is crucial for fostering student success and cultivating a supportive learning environment.

- **First-Generation Experiences:** Forty-three percent of respondents identified themselves as a first-generation college student, a group that can face unique challenges while navigating the higher education landscape. Q110
- Balancing Parenting and Academics: Student parents, constituting a mosaic of identities, experiences, and backgrounds, made up 31 percent of the surveyed population at Texas Community Colleges. Thirty-four percent of these students spent over 40 hours a week providing care for their dependents. Compared to their peers without dependents, these students may struggle to balance their balance caregiving responsibilities with their educational goals.² Q33, Q115
- Juggling Multiple Personas: Sixty-five percent of students reported working for pay at Texas Community Colleges. Almost half of these respondents were working more than 40 hours a week. Among employed students, 54 percent identified as a "student who works," while the other 46 percent saw themselves as a "worker who goes to school." As the student persona becomes lower in priority, it may become more difficult for that individual to persist to graduation. Q19, Q125-Q126



As the student persona becomes lower in priority, it may be more difficult for that individual to persist to graduation.

- Former Foster Youth: At Texas Community Colleges, two percent of surveyed students identified as a former foster youth. This population often lacks the financial means, stability, and support required to successfully complete postsecondary education, resulting in fewer than one in ten former foster youth holding a two- or four-year college degree.³ Q118-Q124
- LGBTQIA+ Representation: Sixteen percent of respondents at Texas Community Colleges belong to the LGBTQIA+ community. These students may encounter higher rates of discrimination, social stigma, and basic needs and mental health challenges compared to non-LGBTQIA+ peers. Q132

Survey Overview

Trellis Strategies' Student Financial Wellness Survey (SFWS) is a self-reported, web-based survey that seeks to document the financial well-being and student success indicators of postsecondary students at institutions across the nation. The survey opened on October 23, 2023 and closed on November 13, 2023. A total of 142 institutions participated in the survey—93 public two-year institutions, one private two-year institution, 36 public four-year institutions, and 12 private nonprofit four-year institutions.

Across all two-year students responding to the survey, 71 percent reported experiencing financial difficulties or challenges while in college. These struggles can take on any number of different forms. Among two-year students:

- Sixty-one percent of respondents had experienced at least one form of basic needs insecurity food insecurity, housing insecurity, or homelessness. Eleven percent of respondents had experienced all three.
- More than one in five students who had a car reported it was only somewhat reliable or not at all reliable, and 11 percent of all two-year respondents said they sometimes, often, or always missed class due to lack of reliable transportation (including public transportation).
- Almost a quarter (24 percent) of parenting students reported missing at least one day of classes due to lack of childcare.
- Almost a quarter of respondents (23 percent) who worked while enrolled said they missed at least one day of classes due to conflicts with their job.
- Forty-one percent of respondents reported using at least one form of public assistance during 2023 (e.g., food, unemployment, housing, utility, medical, or childcare).
- Twelve percent had borrowed either a payday loan or an auto title loan during the year.
- Nearly a quarter of respondents (24 percent) would not be able to get \$500 in cash or credit from any resource in order to meet an unexpected need within the next month.
- Most respondents (73 percent) reported running out of money at least once during the year, and 26 percent ran out of money eight or more times.
- Twenty-one percent of respondents disagreed or strongly disagreed that they know how they will pay for college the next semester, which was less than three months away at the time of survey implementation.

Nearly half (48 percent) of respondents who reported experiencing financial challenges while in college said they had difficulty concentrating on schoolwork because of their financial situation. This underscores the importance of dedicating resources to building out and expanding student support services. Students' basic needs must be met in order for them to fully focus on their academics.

Students and their families are willing to make the investment in their future. Seventy-seven percent of respondents agreed or strongly agreed that the cost of college was worth it, and 81 percent agreed or strongly agreed that their family believes a college degree is worth the investment.

Texas Community Colleges participated in the Fall 2023 implementation of the SFWS.

Characteristic	Population (N=191,389)	Respondents (n=11,903)
Race/Ethnicity	<u> </u>	<u> </u>
American Indian/Alaskan Native	1%	1%
Asian, Hawaiian, or Other Pacific Islander	4%	4%
Black/African-American	13%	13%
Hispanic/Latino	47%	45%
International	1%	2%
White	27%	29%
Multiple	2%	2%
Other	0%	0%
Race/Ethnicity Not Reported	5%	4%
Gender		
Female	59%	76%
Male	41%	23%
Self-Identify/Not Reported	0%	0%
Enrollment Intensity		
Full-time	41%	48%
Part-time	59%	52%
Enrollment Intensity Not Reported	0%	0%
Class Year		
1st (<30 credits earned)	56%	54%
2nd (30-59 credits earned)	24%	24%
3rd (60-89 credits earned)	9%	10%
4th (90-120 credits earned)	2%	3%
5th (120+ credits earned)	1%	1%
Class Year Not Reported	7%	8%
Age		
Average Age (Years)	24.5	26.3
GPA		
Average GPA	2.8	3.0

Comparison groups are derived from aggregate data collected from all 142 schools participating in the survey and are presented by sector. Values presented in this report are rounded; therefore, the sum of response frequencies may not equal 100 percent. A description of the methodology, tests for representativeness, scales used in the survey, and a list of the institutions that participated in the 2023 SFWS can be found in the appendices to this report.

Survey Frequencies

01.	While in college, have you			
Q1:	experienced financial difficulties or challenges?			
		Texas CCs	2-year Schools	
	Yes	71%	71%	
	No	25%	25%	
	l Don't Know	4%	4%	
		n=11899	n=33032	
Q2:	My school has the support services to help me address my financial situation.			
		Texas CCs	2-year Schools	
-	Strongly Agree	21%	21%	
	Agree	42 %	42 %	
	Neutral	26%	26 %	
	Disagree	7%	7%	
	Strongly Disagree	4%	4%	
		n=11437	n=31853	
Q3:	My school is awa challenges I face.		ancial	
		Texas CCs	2-year Schools	
	Strongly Agree	11%	11%	
	Agree	28%	28 %	
-	Neutral	30%	30 %	
	Disagree	20 %	20 %	
	Strongly Disagree	11%	10%	
		n=11414	n=31810	

Q4:	l have difficulty concentrating on my schoolwork because of my financial situation.*		
		Texas CCs	2-year Schools
	Strongly Agree	15%	14%
	Agree	35%	34%
	Neutral	24%	25%
	Disagree	20 %	21%
	Strongly Disagree	6%	6%
		n=8127	n=22564
	*Of respondents to Q1	who answe	red 'yes'
Q5:	The cost of colle investment for m		
		Texas CCs	2-year Schools
	Strongly Agree	36%	35%
	Agree	42 %	42 %
	Neutral	15%	16%
	Disagree	4%	4%
	Strongly Disagree	3%	3 %
		n=11417	n=31823
Q6:	My family believe worth the investr	-	degree is
		Texas CCs	2-year Schools
	Strongly Agree	46 %	43%
		36%	38%
	Agree	3070	3070
	Agree Neutral	12%	13%
	0		
	Neutral	12%	13%

Q7:	How important was cost (tuition, room and board, textbooks and course supplies, equipment, transportation, etc.) as a factor when deciding to attend your institution?		
		Texas CCs	2-year Schools
	Very Important	57%	57%
	Important	26 %	25%
	Somewhat Important	12%	12%
	Not Important	4%	4%
	Not Applicable	2%	2%
		n=11352	n=31643
Q8:	Tuition - To what extent do you agree or disagree that your school makes the following items more affordable?		
		Texas CCs	2-year Schools
	Strongly Agree	28 %	29 %
	Agree	47 %	47 %
	Neutral	15%	15%
	Disagree	6 %	6%
	Strongly Disagree	3%	3%
	Not Applicable	2%	1%
		n=11153	n=31144
Q9:	Housing - To wha or disagree that y the following item	our school	makes
		Texas	2-year
		CCs	Schools
	Strongly Agree	6%	5%
	Agree	14%	12%
	Neutral	36%	36%
	Disagree	7%	7%
	Strongly		

4%

32%

n=11122

Disagree

Not Applicable

5%

34%

n=31051

following items more affordable? Texas 2-year CCs Schools 12% 10% Strongly Agree 26% 24% Agree Neutral **29%** 31% Disagree 8% 8% Strongly 4% 4% Disagree Not Applicable 22% 23% n=11117 n=31052 Transportation - To what extent do you agree or disagree that your school Q11: makes the following items more affordable? Texas 2-year CCs Schools Strongly Agree 11% 10% Agree 23% 21% Neutral 32% 33% Disagree 7% 7% Strongly 4% 4% Disagree Not Applicable 23% 25% n=11121 n=31053 Textbooks - To what extent do you agree or disagree that your school Q12: makes the following items more affordable? Texas 2-year CCs Schools Strongly Agree 22% 18% 35% 34% Agree **19**% Neutral 18% Disagree 16% 19% Strongly 7% **8**% Disagree Not Applicable 2% 2% n=11145 n=31123

Food - To what extent do you agree or

disagree that your school makes the

Q10:

Q13- Q17:	During my time at school, I have spoken with the following individuals about my financial struggles. (Check all that apply)*				
		Texas CCs	2-year Schools		
	Financial Aid Advisor	49 %	48%		
	Academic Advisor	41%	42 %		
	Faculty 22% 23 % Member				
	Other Staff	17%	16%		
	I Have Not Spoken With Any of These Individuals	33%	33%		
	*Percentages inc who chose at lea choices				
Q18:	How likely is it th recommend your family member?	-			
		Texas CCs	2-year Schools		
	0 (Not at All Likely)	1%	1%		
	1	0%	0%		
	2	0%	1%		
	3	1%	1%		
	4	2%	1%		
	5	6%	6%		
	6	5%	6%		
	7	12%	13%		
	8	18%	19 %		
	9	12%	12 %		
	10 (Very Likely)	43%	40 %		
		n=11000	n=30803		

Q18:	Net Promoter Score (NPS)* How likely is it that you would recommend your school to a friend or family member?				
		Texas CCs	2-year Schools		
	Promoters (Score 9-10)	54%	52 %		
	Passives (Score 7-8)	31%	32%		
	Detractors (Score 0-6)	15%	16%		
	Net Promoter Score (NPS)*	39.62	36.12		
		n=11000	n=30803		
	* A Net Promoter Score (NPS) is a research-based method to benchmark and compare customer satisfaction ratings across different				
	satisfaction ratings across unreferences, businesses, and products NPS uses a 0-10 scale. Those who score 9-10 are promoters, 7-8 are passives, and 0-6 are detractors.				

%Promoters - %Detractors = NPS. A positive NPS (>0) is generally considered good, with highest performers usually between 50 and 80.

Q19: Do you work for pay? Texas 2-year CCs Schools **69**% Yes 65% No 31% 27% I Don't Know 4% 4% n=10982 n=30761 Student loan(s) I have taken out for Q20: myself - Do you use any of the following methods to pay for college? Texas 2-year CCs Schools Yes 26% 32% No 72% **66**% I Don't Know 2% 3% n=10688 n=29844

Q21:	Student loan(s) my parents took out - Do you use any of the following methods to pay for college?		
		Texas CCs	2-year Schools
	Yes	4%	4%
	No	93%	93%
	l Don't Know	3%	3%
		n=10570	n=29403
Q22:	Other support fr family - Do you u following metho	use any of th	е
		Texas CCs	2-year Schools
	Yes	36%	32 %
	No	62 %	66%
	l Don't Know	2%	2%
		n=10627	n=29567
Q23:	Pell grant and/or other grants - Do you use any of the following methods to pay for college?		
		Texas CCs	2-year Schools
	Yes	59 %	61 %
	No	38%	35%
	l Don't Know	4%	4%
		n=10741	n=30046
Q24:	Scholarships - D following metho	-	-
		Texas CCs	2-year Schools
	Yes	33%	39%
	No	62 %	56%
	l Don't Know	4%	5%
		n=10624	n=29675
Q25:	Current income the following me college?		
		Texas CCs	2-year Schools
	Yes	57%	59 %
	No	57% 39%	59% 37%

	Personal saving		se any of
Q26:	the following me	•	•
	college?		
		Texas CCs	2-year Schools
	Yes	48%	48%
	No	50 %	49 %
	I Don't Know	2%	2%
		n=10612	n=29639
Q27:	Credit cards - Do you use any of the following methods to pay for college?		
		Texas CCs	2-year Schools
	Yes	29 %	30%
	No	68%	68%
	I Don't Know	2%	2%
		n=10572	n=29458
Q28:	Military or vetera use any of the fo pay for college?		-
		Texas CCs	2-year Schools
	Yes	7%	5%
	No	92 %	93%
	l Don't Know	1%	2%
		n=10521	n=29239
Q29:	Since January 1, received emerge institution?		-
		Texas CCs	2-year Schools
	Yes	9 %	7%
	No	77%	78 %
	I Don't Know	14%	15%
		n=10879	n=30466
Q30:	In the past 12 months, did you or someone on your behalf complete the FAFSA (Free Application for Federal Student Aid)?		
		Texas CCs	2-year Schools
	Yes	80%	82%
	No	18%	15%
	l Don't Know	3%	3%
	n=10802 n=30270		

Q31:	Did you receive any help in completing the FAFSA? Check all that apply.*		
		Texas CCs	2-year Schools
	l completed the FAFSA on my own	76%	75%
	Parents	25%	26 %
	Another family member	5%	5%
	University or college financial aid office	9%	8%
	Another on- campus office or resource	5%	3%
	Community organization or college access program (e.g., TRiO, College Forward, etc.)	3%	2%
	Other	12 %	11%
		n=11466	n=32315
	*Of respondents who answered 'Yes to Q30		

Q32:	Did any of the following contribute to your decision to not complete the FAFSA? Please check all that apply.*		
	FAFSA? Please c	Texas	2-year
	The application form(s) were too much work or too time- consuming	CCs 13%	Schools
	l did not want the possibility of taking on debt	19%	19%
	l did not have enough information about how to apply for financial aid	16%	14%
	l could afford to go to school without financial aid	19%	20%
	l did not think l would be eligible for financial aid	52%	49%
	l did not plan to continue my degree/progra m	2%	2%
	Other reason(s)	35%	37%
	*Of respondents Q30	n=2820 who answe	n=6673 red 'No' to
Q33:	Are you a parent, legal guardian to	• •	
		Texas CCs	2-year Schools
	Yes	31%	33%
	No	69 %	67 %
	l Don't Know	1%	1%
		n=10707	n=30021

	Your spouse - D support for any		
Q34:	individuals?		-
		Texas CCs	2-year Schools
	Yes	14%	16%
	No	85%	83%
	l Don't Know	1%	1%
		n=10484	n=29320
Q35:	A child or childr financial suppor following indivic	rt for any of t	
		Texas CCs	2-year Schools
	Yes	29 %	31%
	No	70 %	69 %
	l Don't Know	1%	1%
		n=10588	n=29614
Q36:	Your parent(s) o provide financia the following inc	l support for	-
		Texas CCs	2-year Schools
	Yes	17%	15%
		17 70	15%
	No	82%	83%
	No I Don't Know		
		82%	83% 2%
Q37:		82% 2% n=10418 mbers - Do y	83% 2% n=29109 /ou
Q37:	I Don't Know Other family me provide financia	82% 2% n=10418 mbers - Do y	83% 2% n=29109 /ou : any of 2-year
Q37:	I Don't Know Other family me provide financia	82% 2% n=10418 mbers - Do y Il support for dividuals? Texas	83% 2% n=29109 /ou : any of 2-year
Q37:	I Don't Know Other family me provide financia the following inc	82% 2% n=10418 mbers - Do y Il support for dividuals? Texas CCs	83% 2% n=29109 You any of 2-year Schools
Q37:	I Don't Know Other family me provide financia the following ind Yes	82% 2% n=10418 mbers - Do y Il support for dividuals? Texas CCs 13%	83% 2% n=29109 /ou any of 2-year Schools 12%
Q37:	I Don't Know Other family me provide financia the following ind Yes No	82% 2% n=10418 mbers - Do y Il support for dividuals? Texas CCs 13% 86%	83% 2% n=29109 /ou any of 2-year Schools 12% 87% 1%
Q37: Q38:	I Don't Know Other family me provide financia the following ind Yes No	82% 2% n=10418 mbers - Do y I support for dividuals? Texas CCs 13% 86% 1% n=10394 trouble gett in order to r	83% 2% n=29109 You any of 2-year Schools 12% 87% 1% n=29070 ing \$500 neet an
	I Don't Know Other family me provide financia the following ind Yes No I Don't Know Would you have in cash or credit unexpected nee	82% 2% n=10418 mbers - Do y I support for dividuals? Texas CCs 13% 86% 1% n=10394 trouble gett in order to r	83% 2% n=29109 You any of 2-year Schools 12% 87% 1% n=29070 ing \$500 neet an
	I Don't Know Other family me provide financia the following ind Yes No I Don't Know Would you have in cash or credit unexpected nee	82% 2% n=10418 mbers - Do y l support for dividuals? Texas CCs 13% 86% 1% n=10394 trouble gett in order to read dividuals Texas	83% 2% n=29109 You any of 2-year Schools 12% 87% 1% n=29070 ing \$500 neet an next 2-year
	I Don't Know Other family me provide financia the following ind Yes No I Don't Know Would you have in cash or credit unexpected nee month?	82% 2% n=10418 mbers - Do y il support for dividuals? Texas CCs 13% 86% 1% n=10394 trouble gett in order to r or within the Texas CCs	83% 2% n=29109 /ou rany of 2-year Schools 12% 87% 1% n=29070 ing \$500 neet an next 2-year Schools
	I Don't Know Other family me provide financia the following ind Yes No I Don't Know Would you have in cash or credit unexpected nee month? Yes	82% 2% n=10418 mbers - Do y l support for dividuals? Texas CCs 13% 86% 1% n=10394 trouble gett in order to r of within the Texas CCs 64%	83% 2% n=29109 you any of 2-year Schools 12% 87% 1% n=29070 ing \$500 neet an next 2-year Schools 62%

Q39:	Imagine that you cost unexpected In this situation, following resour <u>first</u> ?	lly in the nex which of the	t month. e
		Texas CCs	2-year Schools
	My savings	23%	26 %
	My parent(s) or other family member(s)	19%	17%
	A credit card	11%	12 %
	Reducing my spending	7%	7%
	Delaying paying a bill	12 %	12%
	Other	3%	3%
	l would not be able to get \$500	26%	24%
		n=10661	n=29896
		11=10661	11-29090
Q40:	Since January 1, how many times money?	2023, appro	oximately
Q40:	how many times	2023, appro	oximately
Q40:	how many times	2023, appro did you run Texas	out of 2-year
Q40:	how many times money?	2023, appro did you run Texas CCs	oximately out of 2-year Schools
Q40:	how many times money? Never	2023, appro did you run Texas CCs 23%	2-year Schools 27%
Q40:	how many times money? Never One time	2023, appro did you run Texas CCs 23% 7%	2-year Schools 27% 7%
Q40:	how many times money? Never One time Two Times	2023, appro did you run Texas CCs 23% 7% 10%	2-year Schools 27% 7% 9%
Q40:	how many times money? Never One time Two Times Three Times	2023, appro did you run Texas CCs 23% 7% 10% 11%	2-year Schools 27% 7% 9% 10%
Q40:	how many times money? Never One time Two Times Three Times Four Times	2023, appro did you run Texas CCs 23% 7% 10% 11% 9%	Description2-yearSchools27%7%9%10%8%
Q40:	how many times money? Never One time Two Times Three Times Four Times Five Times	2023, appro did you run Texas CCs 23% 7% 10% 11% 9% 8%	ximately out of 2-year Schools 27% 7% 9% 10% 8% 7%
Q40:	how many times money? Never One time Two Times Three Times Four Times Five Times Six Times	2023, appro did you run Texas CCs 23% 7% 10% 11% 9% 8% 4%	ximately out of 2-year Schools 27% 7% 9% 10% 8% 7% 4%
Q40:	how many times money? Never One time Two Times Three Times Four Times Five Times Six Times Seven Times Eight or More	2023, appro did you run Texas CCs 23% 7% 10% 11% 9% 8% 4% 2%	ximately out of 2-year Schools 27% 7% 9% 10% 8% 7% 4% 2%

Q41:	Since January 1, how many times	did you bor	row	Q44:	I know how to ma well.	anage my fi	nances
	money from you friends?	r family and	/or			Texas CCs	2-year Schools
		Texas	2-year		Strongly Agree	13%	14%
		CCs	Schools		Agree	42 %	42 %
	Never	32%	34%		Neutral	27%	27 %
	One time	10%	10%		Disagree	13%	13%
	Two Times	13%	12%		Strongly	4%	4%
	Three Times	11%	11%		Disagree		470
	Four Times	7%	7%			n=10473	n=2938
	Five Times	6%	6%	Q45:	l worry about bei		bay my
	Six Times	3%	3%		current monthly		0
	Seven Times	1%	1%			Texas CCs	2-year School
	Eight or More Times	17%	15%		Strongly Agree	21%	21%
		n=10575	n=29680		Agree	36%	35%
Q42:	I always pay my	bills on time).		Neutral	23%	22 %
		Texas	2-year		Disagree	14%	15%
	Otware when A ware a	CCs	Schools		Strongly Disagree	6%	6%
	Strongly Agree	25%	27%		Diodgioo	n=10470	n=2938
	Agree	37%	38%		I worry about hav		
	Neutral	20%	18%	Q46:	pay for school.	0 0	,
	Disagree Strongly	13% 4%	12% 4%			Texas CCs	2-year School
	Disagree				Strongly Agree	27%	27%
		n=10475	n=29407		Agree	34%	33%
Q43:	I follow a weekly		•		Neutral	18%	18%
		Texas CCs	2-year Schools		Disagree	14%	15%
	Strongly Agree	14%	13%		Strongly	6%	7%
	Agree	37%	36%		Disagree	n=10481	n=2941
	Neutral	26%	26%		I know how I will		
	Disagree	17%	19%	Q47:	semester.	pay for con	egenext
	Strongly Disagree	6%	6%			Texas CCs	2-year School
					0		
		n=10476	n=29383		Strongly Agree	15%	15%
		n=104/6	n=29383		Strongly Agree Agree	15% 41%	15% 41%

14%

7%

n=29398

14%

7%

n=10479

Disagree

Strongly

Disagree

Q48:	It is important th financially while		: my family
		Texas CCs	2-year Schools
	Strongly Agree	27%	27%
	Agree	29 %	28%
	Neutral	27%	27%
	Disagree	12%	12%
	Strongly Disagree	6 %	7%
	0	n=10468	n=29373
Q49:	l know how to ke spending too mu		rom
		Texas CCs	2-year Schools
	Strongly Agree	22%	21%
	Agree	50%	50%
	Neutral	17%	17%
	Disagree	9%	9%
	Strongly Disagree	3%	3%
	21045100	n=10342	n=29044
Q50:	l know where to t to make decisior		
	Strongly Agree	17%	17%
	Agree	43%	44%
	Neutral	20%	19%
	Disagree	15%	15%
	Strongly Disagree	6%	5%
		n=10328	n=29007
Q51:	Food Assistance 2023, have you u assistance in the	ised public	
		Texas CCs	2-year Schools
	Yes	22%	24%
	No	76 %	74%
	l Don't Know	3%	3%

Q52:	Unemployment January 1, 2023, assistance in the	have you us	ed public
		Texas CCs	2-year Schools
	Yes	3%	2%
	No	95%	96%
	l Don't Know	2%	2%
		n=10219	n=28681
Q53:	Housing Assista 2023, have you u assistance in the	used public	-
		Texas CCs	2-year Schools
	Yes	4%	4%
	No	94 %	94 %
	l Don't Know	2%	2%
		n=10221	n=28684
Q54:	Utility Assistanc 2023, have you u assistance in the	used public	-
		Texas CCs	2-year Schools
	Yes	6%	7%
	No	91 %	90 %
	I Don't Know	3%	3%
		n=10213	n=28675
	Medical Assista		
Q55:	2023, have you t assistance in the	-	
Q55:	2023, have you u	used public	
Q55:	2023, have you u	used public e following a Texas	reas? 2-year
Q55:	2023, have you t assistance in the	used public e following a Texas CCs	reas? 2-year Schools
Q55:	2023, have you u assistance in the Yes	used public e following a Texas CCs 25%	reas? 2-year Schools 32%
Q55:	2023, have you to assistance in the Yes No	used public e following a Texas CCs 25% 71%	reas? 2-year Schools 32% 64%
Q55: Q56:	2023, have you to assistance in the Yes No	ased public e following a Texas CCs 25% 71% 4% n=10215 etance - Sinc u used publi	reas? 2-year Schools 32% 64% 4% n=28684 re January ic
	2023, have you to assistance in the Yes No I Don't Know Child Care Assis 1, 2023, have yo	ased public e following a Texas CCs 25% 71% 4% n=10215 etance - Sinc u used publi	reas? 2-year Schools 32% 64% 4% n=28684 re January ic
	2023, have you to assistance in the Yes No I Don't Know Child Care Assis 1, 2023, have yo	Ised public e following a Texas CCs 25% 71% 4% n=10215 stance - Sinc u used public e following a Texas	reas? 2-year Schools 32% 64% 4% n=28684 e January ic reas? 2-year
	2023, have you to assistance in the Yes No I Don't Know Child Care Assis 1, 2023, have yo assistance in the	Ised public e following a Texas CCs 25% 71% 4% n=10215 stance - Sinc u used public e following a Texas CCs	reas? 2-year Schools 32% 64% 4% n=28684 n=28684 re January c reas? 2-year Schools
	2023, have you to assistance in the Yes No I Don't Know Child Care Assis 1, 2023, have yo assistance in the Yes	Ised public e following a Texas CCs 25% 71% 4% n=10215 stance - Sinc u used public e following a Texas CCs 4%	reas? 2-year Schools 32% 64% 4% n=28684 e January c reas? 2-year Schools 5%
	2023, have you u assistance in the Yes No I Don't Know Child Care Assis 1, 2023, have yo assistance in the Yes No	Ised public e following a Texas CCs 25% 71% 4% n=10215 stance - Sinc u used public e following a CCs 4% 94%	reas? 2-year Schools 32% 64% 4% n=28684 n=28684 reas? 2-year Schools 5% 94%

	sources?	Texas	2-year		Texas CCs
		CCs	Schools	Strongly Ag	ee 33%
	Yes	51%	54%	Agree	38%
	No	47%	44%	Neutral	13%
	l Don't Know	2%	2%	Disagree	12%
		n=10147	n=28519	Strongly	
	Pay Day Loan -	Since Januar	y 1, 2023,	Disagree	4%
Q58:	have you used t	he following	borrowing		n=5139
	sources?	-			lents who answ
		Texas CCs	2-year Schools	to Q57	ffmuaraditat
	Yes	8%	7%	Q62: I fully pay o each month	ff my credit car 1.*
	No	89%	90%		Texas
	I Don't Know	3%	3%		CCs
				Strongly Ag	ree 14%
	Auto Title Loan	n=10075	n=28225	Agree	16%
Q59:	2023, have you		-	Neutral	15%
	borrowing sour		J	Disagree	28%
		Texas CCs	2-year Schools	Strongly Disagree	27%
	Yes	5%	6 %		n=5133
	No	92%	91%	*Of respond	lents who answ
	l Don't Know	3%	3%	to Q57	
		n=10059	n=28196	Q63: how many t	ry 1, 2023, appi imes did you bo
	Since January 1 how many time		-	day loan?*	-
Q60:	card for someth money for?*	-			Texas CCs
	money for:	Texas	2-year	One time	32%
		CCs	Schools	Two Times	21%
	Never	13%	15%	Three Times	15%
				Four Times	11%
	One Time	6%	6%	Five Times	0 0/
	One Time			Five filles	8%
	One Time Two Times	9 %	9%	Six Times	8% 3%
	One Time Two Times Three Times	9% 10%	9% 10%	Six Times Seven Time	3% s 1%
	One Time Two Times Three Times Four Times	9% 10% 10%	9% 10% 9%	Six Times Seven Time Eight or Mor	3% s 1%
	One Time Two Times Three Times Four Times Five Times	9% 10% 10% 8%	9% 10% 9% 8%	Six Times Seven Time	3% s 1% ^e 9%
	One Time Two Times Three Times Four Times Five Times Six Times	9% 10% 10% 8% 5%	9% 10% 9% 8% 4%	Six Times Seven Time Eight or Mor Times	3% s 1% ^{re} 9% <i>n=7</i> 96
	One Time Two Times Three Times Four Times Five Times	9% 10% 10% 8%	9% 10% 9% 8%	Six Times Seven Time Eight or Mor Times	3% s 1% ^e 9%

Q64:

Since January 1, 2023, approximately how many times did you borrow an auto title loan?*

	Texas CCs	2-year Schools
One time	79 %	84%
Two Times	12%	8%
Three Times	4%	3%
Four Times	1%	1%
Five Times	1%	1%
Six Times	0%	0%
Seven Times	1%	0%
Eight or More Times	2%	2%
	n=522	n=1682

*Of respondents who answered 'yes' to Q59

Q65: Since January 1, 2023, approximately how many times did you sell your belongings to make ends meet (like at a pawn shop, online marketplace, over social media, etc.)?

	Texas CCs	2-year Schools
Never	57%	60 %
One time	9 %	8%
Two Times	10 %	10%
Three Times	8%	7%
Four Times	5%	5%
Five Times	4%	3%
Six Times	1%	1%
Seven Times	1%	1%
Eight or More Times	6%	5%
	n=10108	n=28419

_					
Q67:	I have more student loan debt than I expected to have at this point.*				
		Texas CCs	2-year Schools		
	Strongly Agree	28%	28%		
	Agree	29 %	28%		
	Neutral	21%	22 %		
	Disagree	16%	16%		
	Strongly Disagree	7%	7%		
		n=2570	n=8813		
	*Of respondents a student loan the themselves ('yes	ey took out	-		
Q68:	How confident ar able to pay off the you were a stude	e debt acqu			
		Texas	2-year		

	Texas CCs	2-year Schools
Not At All Confident	32%	30 %
Somewhat Confident	40 %	41 %
Confident	20 %	20 %
Very Confident	9%	9 %
	n=2561	n=8787

*Of respondents who indicated having a student loan they took out for themselves ('yes' to Q20)

When you first received your student loan, did you receive any in-person or online counseling that informed you about your student loans?*

Q69:

	Texas CCs	2-year Schools
Yes, online	51%	49 %
Yes, in-person	9%	7%
l did not receive counseling	32%	34%
l don't know	8%	10%
	n=2561	n=8798

*Of respondents who indicated having a student loan they took out for themselves ('yes' to Q20)

Q70:	The amount of to card debt, car loa owed to family or now is manageab	in debt, or i friends) I h	money
		Texas CCs	2-year Schools
	Strongly Agree	7%	7%
	Agree	27%	27%
	Neutral	22%	21%
	Disagree	16%	16%
	Strongly Disagree	10%	10%
	l Do Not Have Other Debt	19%	18%
		n=9927	n=27992
Q71:	How confident ar all of your studen forgiven?*	-	
		Texas CCs	2-year Schools
	Not At All Confident	66%	66%
	Somewhat Confident	25%	25%
	Confident	7%	6 %
	Very Confident	3%	3%
		n=2551	n=8772
	*Of respondents a student loan the themselves ('yes'	ey took out	-
Q72- Q73:	Patient Health Qu 2)*	uestionnair	e-2 (PHQ-
		Texas CCs	2-year Schools
	Major Depressive	34%	34%
	Disorder - Likely		
	Disorder -	66%	66%

*A full description of scales used and how they are calculated can be found in the methodology section

Q74- Q75:	Generalized Anxiety Disorder 2-item Scale (GAD-2)*			
		Texas CCs	2-year Schools	
	Generalized Anxiety Disorder - Likely	45%	45%	
	Generalized Anxiety Disorder - Negative	55%	55%	
		n=9843	n=27730	
	*A full description how they are calcu in the methodolog	ılated can		
Q72:	Having little intere doing things - Over how often have you by?	r the last 7	days,	
		Texas CCs	2-year Schools	
	Not at all	32%	34%	
	Several days	37%	37%	
	More than half the days	16%	17%	
	Nearly every day	14%	13%	
		n=9844	n=27748	
Q73:	Feeling down, dep - Over the last 7 da you been bothered	ays, how of		
		Texas CCs	2-year Schools	
	Not at all	36%	37%	
	Several days	37%	36%	
	More than half the days	15%	15%	
	Nearly every day	12%	12%	
		n=9826	n=27700	

Q74:	Feeling nervous, Over the last 7 da you been bothere	ays, how of	-
		Texas	2-year
		CCs	Schools
	Not at all	21%	21%
	Several days	38%	37%
	More than half the days	19%	20 %
	Nearly every day	22 %	23%
		n=9821	n=27686
Q75:	Not being able to worrying - Over th often have you be	ne last 7 da	ys, how
		Texas	2-year
		CCs	Schools
	Not at all	28%	29 %
	Several days	34%	33%
	More than half the days	16%	17%
	Nearly every day	21 %	21%
		n=9809	n=27651
Q76:	Does your schoo or counseling sen students?		
		Texas CCs	2-year Schools
	Yes	60 %	58%
	No	3%	2%
	l don't know	37%	40 %
		n=9861	n=27803
Q77- Q82:	Six-Question USI Scale (30-Day)*	DA Food Se	curity
		Texas	2-year
		CCs	Schools
	High or Marginal Food Security	51%	54%
	Low Food Security	23%	22%
	Very Low Food Security	26%	24%
		n=9608	n=27161
	*A full description how they are cald in the methodolo	culated can	
		0,	

7:	The food that I bought just didn't las and I didn't have money to get more (in the last 30 days).				
		Texas CCs	2-year Schools		
	Often	12%	12%		
	Sometimes	31%	30%		
	Never True	49 %	52%		
	l Don't Know	8%	7%		
		n=9806	n=27671		
8:	l couldn't afford meals (in the las		ced		
		Texas CCs	2-year Schools		
	Often	18%	17%		
	Sometimes	30 %	29 %		
	Never True	45%	47 %		
	l Don't Know	6%	6 %		
		n=9789	n=27642		
9:	In the last 30 day the size of your n because there w	neals or skip	o meals		
9:	the size of your n	neals or skip asn't enoug Texas	o meals h money 2-year		
9:	the size of your n because there w for food?	neals or skip asn't enoug Texas CCs	o meals h money 2-year Schools		
9:	the size of your n because there w for food? Yes	neals or skip asn't enoug Texas CCs 38%	o meals h money 2-year Schools 36%		
9:	the size of your n because there w for food? Yes No	neals or skip asn't enoug Texas CCs 38% 56%	2-year Schools 36% 58%		
9:	the size of your n because there w for food? Yes	neals or skip asn't enoug Texas CCs 38%	2-year Schools 36% 58% 5%		
	the size of your n because there w for food? Yes No	neals or skip asn't enoug Texas CCs 38% 56% 5% n=9795 did this hap	2-year Schools 36% 58% 5% n=27644 pen?		
9: 0:	the size of your n because there w for food? Yes No I don't know How many days (Skipped or cut s	neals or skip asn't enoug Texas CCs 38% 56% 5% n=9795 did this hap	2-year Schools 36% 58% 5% n=27644 pen?		
	the size of your n because there w for food? Yes No I don't know How many days (Skipped or cut s	neals or skip asn't enoug Texas CCs 38% 56% 5% n=9795 did this hap ize of meals Texas	2-year Schools 36% 58% 5% n=27644 pen? s due to 2-year		
	the size of your n because there w for food? Yes No I don't know How many days (Skipped or cut s money)* Fewer than 3 days Three or more days	neals or skip asn't enoug Texas CCs 38% 56% 5% n=9795 did this hap ize of meals Texas CCs	2-year Schools 36% 58% 5% n=27644 pen? s due to 2-year Schools		
	the size of your n because there w for food? Yes No I don't know How many days (Skipped or cut s money)* Fewer than 3 days Three or more	neals or skip asn't enoug Texas CCs 38% 56% 5% n=9795 did this hap ize of meals Texas CCs 20%	2-year Schools 36% 58% 5% n=27644 pen? s due to 2-year Schools 20%		
	the size of your n because there w for food? Yes No I don't know How many days (Skipped or cut s money)* Fewer than 3 days Three or more days	neals or skip asn't enoug Texas CCs 38% 56% 5% n=9795 did this hap ize of meals CCs 20% 65%	2-year Schools 36% 58% 5% n=27644 pen? s due to 2-year Schools 20% 64%		

				_			
Q81:	In the last 30 da less than you fe there wasn't en	lt you should	d because	Q85:	Please select the pantries you hav January 1, 2023:		
		Texas CCs	2-year Schools			Texas CCs	2-y Sch
	Yes	37%	35%		On-campus		
	No	57%	60%		food pantry or	64%	5
	l don't know	6%	6%		food closet at my school		
		n=9653	n=27292		Off-campus		
Q82:	In the last 30 da hungry but didn wasn't enough 1	't eat becau			food pantry or food bank (e.g., at a		
		Texas CCs	2-year Schools		church, non- profit	49 %	54
	Yes	29 %	27%		organization, regional food		
	No	66%	67%		bank, etc.)		
	l don't know	5%	5%		Other	4%	4
		n=9768	n=27587			n=2254	n=
Q83:	Does your scho or food closet o		od pantry		*Of respondents to Q84	who answe	ered 'y
		Texas CCs	2-year Schools	Q86- Q91:	Housing Security Months)*	y Scale (Pric	or 12
	Yes	47%	44%			Texas	2 -y
	No	3%	3%			CCs	Sch
	l don't know	50 %	53%		Housing Secure	50 %	5
	Have you visited	n=9506 d a food pant	n=26899		Housing	50%	4
Q84:	off campus, sin	ce January 1	, 2023?			n=9705	n=2
		Texas CCs	2-year Schools		*A full description how they are cal		
	Yes	20 %	18%		in the methodolo	•.	
	No	77%	80%	Q86:	l had difficulty pa 12 months).	aying for my	rent
	l don't know	3%	3%			Texas	2-)
		n=9760	n=27570			CCs	Sch
					True	29 %	2
					False	64%	6

2-year exas Schools CCs 64% **59**% **49**% **54%** 4% 4% =2254 n=5634 o answered 'yes' ale (Prior 12 2-year exas Schools CCs **50**% **52**% 5**0**% **48**% =9705 n=27442 scales used and ted can be found ection g for my rent (past exas 2-year CCs Schools 2**9**% **28**% **64**% **65**% False I Don't Know 7% **6**%

n=27412

n=9692

	(past 12 months	5).	
		Texas CCs	2-year Schools
	True	15%	14%
	False	79 %	80%
	I Don't Know	6%	6%
		n=9680	n=27351
Q88:	I had difficulty p of a gas, oil, or e months).		
		Texas CCs	2-year Schools
	True	34%	33%
	False	60%	61%
	l Don't Know	6%	5%
		n=9687	n=27380
Q89:	l moved 3 or mo months).	re times (pa	st 12
		Texas CCs	2-year Schools
	True	6%	5%
	False	91 %	92%
	l Don't Know	3%	2%
		n=9688	n=27388
Q90:	I lived with other expected capac apartment (past	ity of my hou	use or
		Texas CCs	2-year Schools
	True	12%	10%
	False	84%	86%
	l Don't Know	4%	4%
		n=9682	n=27382
Q91:	I moved in with of financial problem		
		Texas CCs	2-year Schools
	True	19 %	16%
	False	78 %	81%
	l Don't Know	3%	3%
		n=9678	n=27373

Q92- Q101:	Homelessness Scale*				
		Texas CCs	2-year Schools		
	No Indication				
	of	83%	85%		
	Homelessness				
	Homeless	17%	15%		
		n=9713	n=27469		
	*A full description	n of scales i	used and		
	how they are calc in the methodolo		be found		
Q92:	Since starting col been homeless?		you ever		
		Texas CCs	2-year Schools		
	Yes	5%	5%		
	No	94%	94%		
	l Don't Know	1%	1%		
		n=9705	n=27451		
Q93:	l was thrown out home (in past 12		ut of my		
		Texas CCs	2-year Schools		
	True	5%	5%		
	False	93%	94 %		
	l Don't Know	1%	1%		
		n=9654	n=27344		
Q94:	l was evicted from 12 months).	n my home	(in past		
		Texas CCs	2-year Schools		
	True	3%	3%		
	False	96%	96 %		
	l Don't Know	1%	1%		
		n=9643	n=27314		
Q95:	l stayed in a shelt housing, or indep program (in past	endent livii	ng		
		Texas CCs	2-year Schools		
	True	2%	2%		
	True False	2% 97%	2% 97%		
		-			
	False	97%	97%		

Q96:	l stayed in an ab past 12 months)		ilding (in
		Texas CCs	2-year Schools
	True	1%	1%
	False	98 %	99 %
	l Don't Know	1%	1%
		n=9645	n=27311
Q97:	l didn't know wh night (in past 12		sleep at
		Texas CCs	2-year Schools
	True	4%	3%
	False	95%	96 %
	l Don't Know	1%	1%
		n=9635	n=27286
Q98:	l didn't have a he months).	ome (in past	12
		Texas CCs	2-year Schools
	True	5%	5%
	False	93%	94 %
	l Don't Know	1%	1%
		n=9640	n=27303
Q99:	I temporarily sta friend, or couch for housing (in p	surfed while	llooked
		Texas CCs	2-year Schools
	True	13%	12%
	False	86%	87%
	l Don't Know	1%	1%
		n=9651	n=27310
Q100:	l slept in an outo a street, sidewa train stop (in pas	lk, or alley, b	ous or
		Texas CCs	2-year Schools
	True	1%	1%
	False	98%	98%
	l Don't Know	1%	1%
		n=9644	n=27300

montris).Image: montris).Texas CCs2-year SchoolsTrue4%3%False96%96%1Don't Know1%1%n=9644n=27311BNI Basic Needs Insecure - identified as either food insecure and/or homeless.2-year SchoolsBNI NoTexas Schools2-year SchoolsYes63%61%No37%39%n=9780n=27614BNI FHBasic Needs Insecure - identified as both food insecure and housing insecure2-year SchoolsFHBasic Needs Insecure - identified as both food insecure and housing insecure33%MINo65%67%No65%67%MatSici Needs Insecure - identified as both food insecure and housing insecure33%Store Resc5%5%Yes35%33%No65%67%AltSici Needs Insecure - identified as food insecure, housing insecure, and homeless11%No88%89%Yes12%11%No88%89%No20%79%Yes75%79%Sometimes5%5%No20%17%	Q101:	I slept in a closed area/space not meant for human habitation such as a car or truck, van, RV, or camper, encampment or tent, or unconverted garage, attic, or basement (in past 12				
False96%96%I Don't Know1%1%n=9644n=27311BNI AnyBasic Needs Insecure - identified as either food insecure and/or homeless.2-year SchoolsYes63%61%No37%39%n=9780n=27614BNI FHBasic Needs Insecure - identified as both food insecure and housing insecuren=9780Pres63%61%No37%39%// No37%39%// No37%39%// No65%67%// Yes35%33%No65%67%// No65%67%// No65%67%// No88%89%// Yes12%11%No88%89%// Yes12%11%No88%89%// Yes75%79%Yes75%5%Yes5%5%		months).		•		
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BNI_ AnyBasic Needs Insecure - identified as either food insecure and/or housing insecure and/or homeless.Image: Basic Needs Insecure and/or homeless.Image: Schools SchoolsYes63%61%No37%39%n=9780n=27614BNI_ FHBasic Needs Insecure - identified as both food insecure and housing insecureImage: SchoolsYes35%33%No65%67%Yes35%33%No65%67%n=9682n=27352BNI_ AltBasic Needs Insecure - identified as food insecure, housing insecureImage: SchoolsYes35%33%No65%67%n=9682n=27352BNI_ AltBasic Needs Insecure - identified as food insecure, homelessYes12%11%No88%89%Yes12%11%No88%89%r=9734n=27497Q102:Do you have a car?Yes75%79%Sometimes5%5%No20%17%		l Don't Know	1%	1%		
BNI_ Anyeither food insecure and/or homeless.Image: Insecure and/or homeless.YesG3%61%No37%39%Image: Image: Im			n=9644	n=27311		
CCsSchoolsYes63%61%No37%39%n=9780n=27614BNI- FHBasic Needs Insecure - identified as both food insecure and housing insecureYes35%33%No65%67%Yes35%33%No65%67%n=9682n=27352BNI- AllBasic Needs Insecure - identified as food insecure, housing insecureFes12%11%No88%89%Yes12%11%No88%89%1n=9734n=27497Q102:Ouyou have a car:1Yes75%79%Sometimes5%5%No20%17%	-	either food insec	ure and/or l			
No37%39%No37%39%n=9780n=27614BNI_FHBasic Needs Insecure - identified as both food insecure and housing insecureYes35%33%No65%67%No65%67%No65%67%n=9682n=27352BNI_ALIBasic Needs Insecure - identified as food insecure, housing insecure, and homelessPointTexas SchoolsYes12%Yes12%No88%89%No88%SchoolsYes2-year SchoolsYes5%Yes75%Yes75%Yes5%No20%17%				-		
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BNI_FHBasic Needs Insecure - identified as both food insecure and housing insecureFHBasic Needs Insecure and housing insecureYes35%33%No65%67%No65%67%BNI_ALIBasic Needs Insecure - identified as food insecure, housing insecure, and homeless2-year SchoolsBNI_ALIBasic Needs Insecure - identified as food insecure, housing insecure, and homeless2-year SchoolsBNI_ALIBasic Needs Insecure - identified as food insecure, housing insecure, and homeless2-year SchoolsBNI_ALIDo you have a car?11%Q102:Do you have a car?2-year SchoolsYes75%79%Sometimes5%5%No20%17%		No	37%	39%		
BNI_ FHboth food insecure and housing insecureFHboth food insecure and housing insecureTexas CCs2-year SchoolsYes35%33%No65%67%n=9682n=27352BNI_ AllBasic Needs Insecure - identified as food insecure, housing insecure, and homelessPesTexas CCs2-year SchoolsYes12%11%No88%89%n=9734n=27497Q102:Do you have a car?YeasYes75%79%Sometimes5%5%No20%17%			n=9780	n=27614		
CCsSchoolsYes35%33%No65%67%n=9682n=27352BNI_ AllBasic Needs Insecure - identified as food insecure, housing insecure, and homelessPresTexas CCs2-year SchoolsYes12%11%No88%89%n=9734n=27497Q102:Do you have a car?YesYes75%79%Sometimes5%5%No20%17%	-	both food insecu				
No65%67%No65%67%n=9682n=27352BNI_AllBasic Needs Insecure - identified as food insecure, housing insecure, and homelessYesTexas CCs2-year SchoolsYes12%11%No88%89%n=9734n=27497Q102:Do you have a car?YesYes75%79%Sometimes5%5%No20%17%				-		
International n=9682n=27352BNI_AIIBasic Needs Insecure - identified as food insecure, housing insecure, and homeless2-year SchoolsYes12%11%No88%89%n=9734n=27497Q102:Do you have a car?YesYes75%79%Sometimes5%5%No20%17%		Yes	35%	33%		
BNI_AllBasic Needs Insecure - identified as food insecure, housing insecure, and homelessImage: Problem stressTexas Schools2-year SchoolsYes12%11%No88%89%n=9734n=27497Q102:Do you have a car?Texas Schools2-year SchoolsYes75%79%Sometimes5%5%No20%17%		No	65 %	67 %		
BNI_Allfood insecure, housing insecure, and homelessImage: food insecure, housing insecure, and homeless2-year SchoolsYes12%11%No88%89%n=9734n=27497Q102:Do you have a car?YesTexas CCs2-year SchoolsYes75%79%Sometimes5%5%No20%17%			n=9682	n=27352		
CCs Schools Yes 12% 11% No 88% 89% n=9734 n=27497 Q102: Do you have a car? rexas Yes 75% 79% Sometimes 5% 5% No 20% 17%	-	food insecure, h				
No 88% 89% n=9734 n=27497 Q102: Do you have a car? Texas CCs 2-year Schools Yes 75% 79% Sometimes 5% 5% No 20% 17%				-		
n=9734n=27497Q102:Do you have a car?Texas CCs2-year SchoolsYes75%79%Sometimes5%5%No20%17%		Yes	12%	11%		
Q102:Do you have a car?Texas CCs2-year SchoolsYes75%79%Sometimes5%5%No20%17%		No	88%	89 %		
Texas CCs2-year SchoolsYes75%79%Sometimes5%5%No20%17%			n=9734	n=27497		
CCs Schools Yes 75% 79% Sometimes 5% 5% No 20% 17%	Q102:	Do you have a ca	ar?			
Sometimes 5% 5% No 20% 17%				-		
No 20% 17%		Yes	75%	79 %		
		Sometimes	5%	5%		
n=9673 n=27376		No	20 %	17%		
			n=9673	n=27376		

Q103:	How reliable would you say your ca is?*			
		Texas CCs	2-year Schools	
	Very Reliable	44%	43%	
	Reliable	35%	36%	
	l Don't Know	0%	0%	
	Somewhat Reliable	19%	19%	
	Not At All Reliable	2%	2%	
		n=7218	n=21538	
	*Of respondents to Q102	who answe	red 'yes'	
Q104:	Parking is availab need it.	le on camp	ous when I	
		Texas CCs	2-year Schools	
-	Never	1%	1%	
	Rarely	2%	2%	
	Sometimes	9%	6%	
	Often	18%	15%	
	Always	60 %	65%	
	Not applicable	11%	11%	
		n=7218	n=21537	
	*Of respondents to Q102	who answe	red 'yes'	
Q105:	Do you use public get to school?	c transport	ation to	
		Texas CCs	2-year Schools	
	Never	70 %	73%	
	Rarely	6%	5%	
	Sometimes	5%	4%	
	Often	2%	2%	
	Always	4%	3%	
	Not applicable	13%	13%	
		n=9659	n=27352	

Q106:	Have you ever missed class due to lack of reliable transportation?				
		Texas CCs	2-year Schools		
	Never	62 %	63 %		
	Rarely	14%	13%		
	Sometimes	10%	9 %		
	Often	2%	2%		
	Always	1%	1%		
	Not applicable	12%	13%		
		n=9659	n=27353		
Q107- Q109:	Financial Knowle	dge Questi	ons*		

	Texas CCs	2-year Schools
Zero Questions Correct	23%	22%
One Question Correct	24%	23%
Two Questions Correct	28%	29 %
Three Questions Correct	25%	27%

n=9526 n=26985 *A full description of scales used and how they are calculated can be found in the methodology section

Imagine that the interest rate on your savings account is 1% per year and inflation is 2% per year. After 1 year,

Q107: would you be able to buy more than today, exactly the same as today, or less than today with the money in this account?

	Texas CCs	2-year Schools
More Than Today	7%	7%
Exactly The Same As Today	11%	12%
Less Than Today (correct answer)	46%	46%
l Don't Know	36%	35%
	n=9553	n=27067

Suppose you have \$100 in a savings account and the interest rate was 2%
per year. After 5 years, how much would you have in the account if you left the money to grow?

	Texas CCs	2-year Schools
More Than \$102 (correct answer)	54%	56%
Exactly \$102	7%	7%
Less Than \$102	7%	6%
l Don't Know	32%	30 %
	n=9542	n=27036

Q109: Suppose you borrowed \$5,000 to help cover college expenses for the coming year. You can choose to repay this loan over 10 years, 20 years, or 30 years. Which of these repayment options will cost you the least amount

of money over the length of the repayment period?

	Texas CCs	2-year Schools
10-Year (correct answer)	56%	58%
20-Year	5%	5%
30-Year	15%	14%
l Don't Know	25%	24%
	n=9552	n=27073

Q110: Are you the first person in your immediate family to attend college?

	Texas CCs	2-year Schools
Yes	43%	41%
No	55%	57%
l Don't Know	2%	2%
	n=9567	n=27105

Q111:	Are you a current or former member of the U.S. Armed Forces, Reserves, or National Guard?		
		Texas CCs	2-year Schools
	Yes	4%	4%
	No	96 %	96 %
		n=9564	n=27104
Q112:	Did you transfer to your current institution?		
		Texas CCs	2-year Schools
	Yes	21%	21%
	No	78%	78%
	l don't know	1%	1%
		n=9548	n=27076
Q113:	Do you plan on transferring from your school to another institution in the future?		
		Texas CCs	2-year Schools
	Yes	54%	49 %
	No	27%	
			31%
	l don't know	18%	31% 20%
	l don't know	18% n=9551	
Q115:	I don't know About how many in a typical 7-day for dependents (etc.)?*	n=9551 / hours do yo y week provi	20% <i>n=27082</i> Du spend ding care
Q115:	About how many in a typical 7-day for dependents	n=9551 / hours do yo y week provi	20% <i>n=27082</i> Du spend ding care
Q115:	About how many in a typical 7-day for dependents	n=9551 y hours do yo y week provi (children, pa	20% n=27082 ou spend ding care arents, 2-year
Q115:	About how many in a typical 7-day for dependents (etc.)?*	n=9551 y hours do yo y week provi children, pa Texas CCs	20% n=27082 Du spend ding care arents, 2-year Schools
Q115:	About how many in a typical 7-day for dependents (etc.)?* Less than 20 hours	n=9551 y hours do yo y week provi children, pa Texas CCs 49%	20% n=27082 Du spend ding care arents, 2-year Schools 49%
Q115:	About how many in a typical 7-day for dependents (etc.)?* Less than 20 hours 20-39 hours 40 or more	n=9551 y hours do yo y week provi (children, pa Texas CCs 49% 17%	20% n=27082 Du spend ding care arents, 2-year Schools 49% 16%

*Of respondents who indicated supporting family members financially ('Yes' to any of Q33-Q37)

Q116:	Approximately ho classes did you n [Spring 2023] due care?	niss last sei	mester
		Texas CCs	2-year Schools
	None	55%	55%
	One to two days	15%	14%
	Three to five days	6%	6%
	More than five days	4%	4%
	Not applicable - I was not enrolled in Spring 2023	20%	21%
		n=3023	n=8990
	*Of respondents to Q33	who answe	red 'Yes'
Q117:	If you were to lose current child care would you (check	e arrangem	ent(s),
		Texas CCs	2-year Schools
	Need to take fewer classes or drop classes	36%	34%
	Be less likely to enroll in future semesters	30%	27%
	Have less time to focus on studying and academics	42 %	40%
	Be likely to get worse grades	32%	31%
	Consider bringing your child(ren) to classes	20%	19%
	None of the above	36%	38%
	Other	8%	9 %
		n=6117	n=17675
	*Of respondents to Q33	who answe	red 'Yes'

Q118:	At any time since you turned 13, were you in foster care or were you a dependent of the court?		
		Texas CCs	2-year Schools
	Yes	2%	3%
	No	96%	96%
	l Don't Know	1%	2%
		n=9517	n=26975
Q119:	Did you indicate on the FAFSA (Free Application for Federal Student Aid) that you were previously in foster care or a ward of the state?*		
		Texas CCs	2-year Schools
	Yes	68%	61%
	No	20 %	24%
	l Don't Know	12%	15%
		n=193	n=687
	*Of respondents to Q30 and 'Yes' i		red 'Yes'
	Did you receive increased funding/support as a result of identifying yourself as a former foster youth on the FAFSA2*		
Q120:	funding/support	as a result o elf as a form	
Q120:	funding/support identifying yourse	as a result o elf as a form	
Q120:	funding/support identifying yourse	as a result o elf as a form SA?* Texas	ner foster 2-year
Q120:	funding/support identifying yourse youth on the FAF	as a result o elf as a form SA?* Texas CCs	ner foster 2-year Schools
Q120:	funding/support identifying yourse youth on the FAF Yes	as a result o elf as a form SA?* Texas CCs 33%	ner foster 2-year Schools 31%
Q120:	funding/support identifying yourse youth on the FAF Yes No I Don't Know	as a result of elf as a form SA?* Texas CCs 33% 29% 38% n=132	2-year Schools 31% 32% 37% n=418
Q120:	funding/support identifying yourse youth on the FAF Yes No	as a result of elf as a form SA?* Texas CCs 33% 29% 38% n=132 who answe	er foster 2-year Schools 31% 32% 32% n=418 red 'Yes'
Q120: Q121:	funding/support identifying yourse youth on the FAF Yes No I Don't Know *Of respondents	as a result of elf as a form SA?* Texas CCs 33% 29% 38% n=132 who answe to Q118 and have a state cific financi	2-year Schools 31% 32% 37% n=418 red 'Yes' d Q119 -level, al aid
	funding/support identifying yourse youth on the FAF Yes No I Don't Know *Of respondents to Q30 and 'Yes' to Does your state h foster youth-spec	as a result of elf as a form SA?* Texas CCs 33% 29% 38% n=132 who answe to Q118 and have a state cific financi	2-year Schools 31% 32% 37% n=418 red 'Yes' d Q119 -level, al aid
	funding/support identifying yourse youth on the FAF Yes No I Don't Know *Of respondents to Q30 and 'Yes' to Does your state h foster youth-spec	as a result of elf as a form SA?* Texas CCs 33% 29% 38% n=132 who answe to Q118 and have a state cific financi y for college Texas	er foster 2-year Schools 31% 32% 37% n=418 red 'Yes' 1Q119 -level, al aid ??* 2-year
	funding/support identifying yourse youth on the FAF Yes No I Don't Know *Of respondents to Q30 and 'Yes' to Does your state h foster youth-spee program or policy	as a result of elf as a form SA?* Texas CCs 33% 29% 38% n=132 who answe to Q118 and bave a state cific financi y for college Texas CCs	2-year Schools 31% 32% 37% n=418 red 'Yes' 1Q119 -level, al aid o;?* 2-year Schools
	funding/support identifying yourse youth on the FAF Yes No I Don't Know *Of respondents to Q30 and 'Yes' to Does your state h foster youth-spee program or policy	as a result of elf as a form SA?* Texas CCs 33% 29% 38% n=132 who answe to Q118 and to Q118 and to Q118 and to Q118 and to Q118 and to Q128 and to Q12	er foster 2-year Schools 31% 32% 37% n=418 red 'Yes' 1 Q119 -level, al aid ??* 2-year Schools 23%
	funding/support identifying yourse youth on the FAF Yes No I Don't Know *Of respondents to Q30 and 'Yes' to Does your state h foster youth-spec program or policy Yes No	as a result of elf as a form SA?* Texas CCs 33% 29% 38% n=132 who answe to Q118 and bave a state cific financi y for college Texas CCs 28% 11% 62% n=229	2-year Schools 31% 32% 37% n=418 red 'Yes' 2119 -level, al aid ??* 2-year Schools 23% 10% 67% n=769

Q122:	level, foster you aid program or p	•		Q126:	many hours do ye 7-day week work	-	
		Texas CCs	2-year Schools			Texas CCs	2-ye Scho
	Yes	51%	45%		Less than 20	14%	14%
	No	35%	38%		hours	000/	000
	l Don't Know	14%	17%		20-39 hours	38%	39%
		n=63	n=175		40 or more hours	49 %	47 %
	*Of respondents to Q118 and Q1.		ered 'yes'			n=5873	n=179
Q123:	Does your institution youth-specific fi	nancial aid,			*Of respondents to Q19 Approximately ho		
	scholarship, or o	Texas CCs	2-year Schools	Q127:	classes did you miss last semes [Spring 2023] due to conflicts wi your job?		mester
	Yes	19 %	14%			Texas	2-ye
	No	12%	9%			CCs	Scho
	l Don't Know	69 %	76 %		None	53%	56%
		n=227	n=764		One to two	15%	13%
	*Of respondents to Q118	s who answe	ered 'yes'		days Three to five	7%	6%
Q124:	institution's fost	ou participated in your on's foster youth-specific al aid, scholarship, or outreach	days More than five days Not applicable	4%	4%		
		Texas CCs	2-year Schools		- I was not enrolled in Spring 2023 or	21%	21%
	Yes	63%	57%		did not have a		
	No	33%	34%		job		
	l Don't Know	5%	9%			n=6129	n=186
	*Of respondents	n=43 s who answe	n=109 ered 'yes'		*Of respondents to Q19	who answe	ered 'Yes
	to Q118 and Q1. Do you consider		tudent	Q128:	Are you a dependent or indep student?		penden
Q125:	who works or a v school?*					Texas CCs	2-ye Scho
		Texas	2-year		Dependent	32%	28%
		CCs	Schools		Independent	56%	58%
	Student	54%	53%		l Don't Know	13%	13%
	Worker	46 %	47%			n=9462	n=268
		n=6120	n=18601				

Q129:	Where do you currently live?			
		Texas CCs	2-year Schools	
	On-campus residence	4%	3%	
	Off-campus college/univer sity-affiliated residence	4%	4%	
	Off-campus private (not college/univer sity-affiliated) residence	78%	81%	
	No current residence or homeless	2%	1%	
	Other	12%	10%	
		n=9483	n=26895	

Q130:	What format are your classes in this semester (Fall 2023)?		
		Texas CCs	2-year Schools
	In-person only	30 %	27%
	Online or remote only	32%	33%
	Hybrid (a mix of online and in-person classes)	37%	40%
	Other	1%	1%
		n=9481	n=26890
Q132:	Do you identify as LGBTQIA+?		
		Texas CCs	2-year Schools
		16%	400/
	Yes	16%	16%
	Yes	78%	78%

Conclusion

Trellis Strategies administers the Student Financial Wellness Survey to provide institutions with insight into the wellness of their student body. With this information, colleges have evaluated current initiatives, developed new programs, assessed communication strategies, built financial education curriculum, made proposals for grant funding, and informed policymakers. This rich body of evidence can be used to improve student success and strengthen the infrastructure needed to support today's students.

Trellis provides this analysis to facilitate this understanding and welcomes feedback so that we can make iterative improvements to this annual resource.

Participation in the Fall 2024 Student Financial Wellness Survey

Trellis is currently recruiting institutions to participate in the Fall 2024 SFWS! The survey is 100% free for institutions to participate in, and all participating institutions receive a school-level report of findings with comparison response groups from their sector. If you have colleagues at institutions that might benefit from participating in this survey, or would like more information on how to participate in upcoming implementations of the Student Financial Wellness Survey, please contact Trellis at research@trellisstrategies.org.

Appendix A: Methodology

The Student Financial Wellness Survey seeks to document the financial well-being and student success outcomes of post-secondary students across the nation. Trellis hosted and delivered the web-based survey in an attempt to understand more about the financial challenges/barriers facing students, how students view their institutions' awareness of those challenges/barriers, and how the challenges/barriers alter how students view/attend college. All participating institutions receive a school-level report of findings with comparison response groups from their sector.

In order to host and deliver the survey to students, participating institutions provide Trellis with the contact information and select demographics (to allow assessment of representativeness) of study participants. Participants in the SFWS are asked to consent to having additional select student-level records (e.g., number of credit hours, gender, age) released by their institution for matching with their survey responses. Participating institutions with enrollments above 10,000 students could choose to randomly sample 5,000 of their students or provide their entire population. Institutions with enrollments lower than 10,000 included all students in the survey population.

To maximize student responses, Trellis contributed fifty, \$50 Amazon gift cards which were randomly awarded to 50 study participants. Institutions were encouraged to supplement the survey-wide incentive offered by Trellis with their own incentives where possible. For survey-wide incentives provided by Trellis, Trellis randomly chose incentive winners, contacted the incentive winners, and disbursed the incentives. For institutional incentives, Trellis randomly chose incentive winners and provided institutions with contact information to disburse the incentives. If a participant withdrew from the survey before completion, they were still eligible for the incentive drawing.

Data were de-identified in order to create a dataset for analysis. In most instances, reports primarily consist of descriptive statistics; however, additional exploratory data analysis was conducted in order to identify trends among groups of respondents and answer the research questions. Analyses conducted include chi-square tests and reliability tests to construct and validate indexes contained within the survey instrument. All data are reported in aggregate form only and reported data do not identify individual institutions outside of confidential institution-level reports.

Appendix B: Tests for Representativeness

Voluntary surveys tend to achieve modest response rates and there is always some amount of response bias with any survey. Trellis obtains data on both the total population and responders from institutions, which allows for comparison to determine if, based on these characteristics, responders mirror the total population. Response bias in the sample may marginally affect the magnitude of the response frequencies presented for questions in the survey but are unlikely to affect the overall findings and themes found from the study.

The Fall 2023 sample of responders at Texas Community Colleges had some characteristics different from the population. Tests for representation indicated statistically significant difference between the sample and the population for:

- Race/Ethnicity White students were overrepresented in the sample
- Gender Female respondents were overrepresented in the sample
- Enrollment Intensity (full-time/part-time) Respondents enrolled full-time were overrepresented in the sample
- Credit Hours Earned Respondents with more than 30 credit hours earned were overrepresented in the sample
- Age Respondents 25 years or older were overrepresented in the sample
- GPA Respondents with a GPA of 3.0 or higher were overrepresented in the sample

Appendix C: Scales

Scales: Net Promoter Score (Q18)

 Trellis' Student Financial Wellness Survey includes a customer satisfaction rating for institutions to benchmark future work and to better understand how students perceive their institution. Trellis collected the information with a scale that allows a Net Promoter Score (NPS) to be calculated. NPS is a method, based in research, to benchmark customer satisfaction ratings across different services, businesses, and products. NPS uses a 0-10 scale. Those respondents who score 9-10 are promoters, 7-8 are passives, and 0-6 are detractors. %Promoters - %Detractors = NPS. A positive NPS (>0) is generally considered good, with highest performers usually between 50 and 80.

Scales: United States Department of Agriculture (USDA) 30-Day Food Security (Q77-82)

Trellis' Student Financial Wellness Survey uses a six-question scale designed by the United States Department of Agricultures (USDA) that measures food security within the prior 30 days.⁴ Many researchers of food security amongst college students use a more robust twelve-question USDA scale. The six-question scale was chosen to reduce cognitive overload within a survey that seeks to measure many financial wellness topics in other ways.

- USDA methodology assigns levels of food security to individuals based on how many affirmative responses they give to certain questions. Under the short-form survey, individuals who give 2-4 affirmative responses have "low food security" and individuals who give 5-6 affirmative responses have "very low food security."⁴
- While categorical labels are helpful, food insecurity exists on a spectrum, and even the underlying responses to the survey questions cannot definitively locate individuals on that spectrum. Rather, more affirmative responses indicate higher odds that an individual is experiencing greater difficulty maintaining an adequate or desirable diet.

Scales: Housing Security (Q86-91) and Homelessness (Q92-101)

The Student Financial Wellness Survey incorporates standard housing security and homelessness measurements commonly used by other researchers studying basic needs security in order to ensure data validity and facilitate comparisons with findings in prior research.³

- Leading researchers in this field define a homeless person as "a person without a place to live, often residing in a shelter, an automobile, an abandoned building or outside," and housing insecurity as, "broader set[s] of challenges such as the inability to pay rent or utilities or the need to move frequently."⁵
- Respondents are categorized as 'Housing Insecure' if they answered "True" to any of the six housing insecurity questions (Q86-91).
- Respondents are categorized as 'Homeless' if they answered 'Yes' and/or 'True' to any of the ten homelessness questions (Q92-101).



Scales: Financial Knowledge (Q107-109)

The financial knowledge scale used in this survey is a version of the Lusardi three-question scale, augmented to be more relevant to students in higher education.⁶ Respondents who provided an answer for all items on the financial knowledge scale were included for analysis. Correct answers for each question are totaled for the scale value.

Scales: Patient Health Questionaire-2 (Q72-73) and Generalized Anxiety Disorder-2 (Q74-75)

To assess potential mental health challenges among respondents, two validated scales were used—the Patient Health Questionaire-2 (PHQ-2) and the Generalized Anxiety Disorder 2-item (GAD-2).

Patient Health Questionnaire-2 (PHQ-2) (Q72-73)

This survey used a modified, short-form scale first used by the Centers for Disease Control and Prevention (CDC) that measures the frequency of depressed mood and the inability to feel pleasure over the past seven days.⁷

- The purpose of the PHQ-2 is to act as a screener for depression in a "first-step" approach. Respondents are asked: Over the last 14 days, how often have you been bothered by...
 - Having little interest or pleasure in doing things?
 - Feeling down, depressed, or hopeless?
- The scale includes the following answer options: "Not at all" (score of 0); "Several days" (score of 1); "More than half the days" (score of 2); and "Nearly every day" (score of 3).
- A PHQ-2 score ranges from 0-6, with a score of 3 acting as the optimal cut point when screening for depression. If a respondent scores 3 or greater, a diagnosis of major depressive disorder is likely.⁷

Generalized Anxiety Disorder 2-item Scale (GAD-2) (Q74-75)

This survey also incorporates a modified, short-form instrument used to screen for generalized anxiety disorder (GAD) by the CDC.⁸

- Similar to the PHQ-2, respondents are asked: Over the last 14 days, how often have you been bothered by...
 - Feeling nervous, anxious or on edge?
 - Not being able to stop or control worrying?
- The scale includes the following options: "Not at all" (score of 0); "Several days" (score of 1); "More than half the days" (score of 2); and "Nearly every day" (score of 3).
- A GAD-2 score ranges from 0-6, with a score of 3 acting as the optimal cut point when screening for generalized anxiety disorder. If a respondent scores 3 or greater, a diagnosis of generalized anxiety disorder is likely. Using this cut-off of 3 points, the GAD-2 has a sensitivity of 86% and specificity of 83%.

Appendix D: Participating Institutions

Participating Institutions in the Fall 2023 SFWS

The Fall 2023 implementation of the Student Financial Wellness Survey captures the attitudes, perspectives, and self-reported financial behaviors of over 63,000 students from 142 colleges and universities in 25 states. Student respondents attended public universities, private colleges, and community colleges that range in size from over 64,000 students to fewer than 600. Student responses from all schools were aggregated to provide a comparison group for individual institutional findings by school sector.

Four-Year Public Institutions (35)

Alabama State University (AL) Alcorn State University (MS) Central Washington University (WA) Florida Atlantic University (FL) Florida International University (FL) Indiana University – Bloomington (IN) Indiana University - Columbus (IN) Indiana University - East (IN) Indiana University - Fort Wayne (IN) Indiana University – Indianapolis (IN) Indiana University - Kokomo (IN) Indiana University - Northwest (IN) Indiana University - South Bend (IN) Indiana University - Southeast (IN) Mississippi State University (MS) Mississippi University for Women (MS) Purdue University (IN) Sam Houston State University (TX) State University of New York Oneonta (NY) Sul Ross State University (TX) Tarleton State University (TX) Texas A&M University – College Station (TX) Texas A&M University - Commerce (TX) Texas A&M University – Kingsville (TX) Texas A&M University - San Antonio (TX) Texas Tech University (TX) Texas Woman's University (TX) University of North Carolina at Chapel Hill (NC) University of Oklahoma (OK) University of Science and Arts at Oklahoma (OK) University of Southern Mississippi (MS) University of Texas at Austin (TX) University of Texas at El Paso (TX) University of West Alabama (AL) University of Wyoming (WY)

Four-Year Private Institutions (12)

Concordia University Texas (TX) Herzing University (WI) Houston Christian University (TX) Lafayette College (PA) Lubbock Christian University (TX) Martin Luther College (MN) Midway University (KY) Our Lady of the Lake University (TX) Peirce College (PA) Philadelphia College of Osteopathic Medicine (PA) South Texas College of Law Houston (TX) University of New Haven (CT)

<u> Two-Year Institutions* (95)</u>

Alvin Community College (TX) Amarillo College (TX) Angelina College (TX) Ashland Community and Technical College (KY) Atlanta Technical College (GA) Austin Community College (TX) Bay de Noc Community College (MI) Belmont College (OH) Big Sandy Community and Technical College (KY) Bluegrass Community and Technical College (KY) Brazosport College (TX) Cape Fear Community College (NC) Carteret Community College (NC) Catawba Valley Community College (NC) Central Ohio Technical College (OH) Central Texas College (TX) Chattanooga State Community College (TN) Cincinnati State Technical and Community College (OH) Clarendon College (TX) Clark State College (OH) Coastal Bend College (TX) College of the Mainland (TX) Cuyahoga Community College (OH) Dallas College (TX) Delgado Community College (LA) Edison State Community College (OH) El Paso Community College (TX) Elizabethtown Community and Technical College (KY) Fayetteville Technical Community College (NC) Galveston College (TX) Gateway Community and Technical College (KY) Glen Oaks Community College (MI) Grayson College (TX) Harcum College (PA) Harper College (IL) Hazard Community and Technical College (KY) Henderson Community College (KY) Henry Ford College (MI) Hill College (TX) Hopkinsville Community College (KY) Houston Community College (TX) Jefferson Community and Technical College (KY) John Wood Community College (IL) Kalamazoo Valley Community College (MI) Kilgore College (TX) Madisonville Community College (KY) Marion Technical College (OH) Maysville Community and Technical College (KY)

McLennan Community College (TX) Mid Michigan College (MI) Midland College (TX) Monroe County Community College (MI) Mott Community College (MI) Navarro College (TX) North Central State College (OH) Northampton Community College (PA) Northeast Iowa Community College (IA) Northeast Lakeview College (TX) Northeast Texas Community College (TX) Northwest State Community College (OH) Northwest Vista College (TX) Northwestern Michigan College (MI) Odessa College (TX) Owens State Community College (OH) Owensboro Community and Technical College (KY) Palo Alto College (TX) Panola College (TX) Paris Junior College (TX) Ranger College (TX) Rhodes State College (OH) Roanoke-Chowan Community College (NC) Rowan-Cabarrus Community College (NC) Somerset Community College (KY) Southcentral Kentucky Community and Technical College (KY) Southeast Kentucky Community and Technical College (KY) Southeastern Community College (NC) Southern Maine Community College (ME) Southwest Texas Junior College (TX) St. Philip's College (TX) Stanly Community College (NC) Stark State College (OH) Surry Community College (NC) Temple College (TX) Texarkana College (TX) Texas Southmost College (TX) Trident Technical College (SC) Tyler Junior College (TX) Washington State Community College (OH) Waubonsee Community College (IL) West Kentucky Community and Technical College (KY) West Texas A&M University (TX) Western Texas College (TX) Wharton County Junior College (TX) Yakima Valley College (WA) Zane State College (OH)

*All colleges listed under "Two-Year Institutions" are public colleges with the exception of Harcum College, which is a private nonprofit two-year college.

Endnotes

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⁶ Lusardi, Annamaria. (2008). Financial Literacy: An Essential Tool for Informed Consumer Choice. Dartmouth College, Harvard Business School, and NBER.

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⁸ Centers for Disease Control. (2021). Anxiety and depression: Household Pulse Survey. Retrieved from: https://www.cdc.gov/nchs/covid19/pulse/mental-health.htm

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