



+ ' E&amp;R, V- \$%&amp; () \$

## Finance - Public Institutions' Reporting Standard

- fi6>Z/fi` 4Lfi A E`"1V6@@">"1` Di fd`/Z`+fd\*Y, " / "1` Di fd`/`#fi6>Z/ NOV 2  
○ ?6>Z/#"1` @1V6@@">"1` Di fd`/Z`+fd\*

- !E`"1` E@`"1` !%H` fB`"1` E`"1` P @E`"1` <E@ fB@/E`"1` E`"1` E`"1` fB`"1` 4`"1` /<"1` @E`"1` 1Q` fB`"1` E`"1` E`"1` /<"1` M`"1` E`"1` E`"1` E`"1` !VDE`"1` fA`"1` E`"1` <E`"1` fA`"1` !%H` ,E`"1` !VDE`"1` 4E`"1` fI`"1` C`"1` @D`"1` 1

## Finance - Public Institutions Using GASB Standards

### GASB Statement of Financial Accounting Concepts No. 8

- **Statement of Financial Accounting Concepts No. 8** ("SFC8") is a conceptual framework for financial reporting by state and local governments.
- It provides guidance on how to account for and report financial resources and their resulting assets and liabilities.

### Statement of Financial Accounting Standard No. 75

SFAS 75, *Financial Reporting by State and Local Governments*, is a standard accounting principle for state and local governments.

Beginning: month/year (MMYYYY)  
And ending: month/year (MMYYYY)

Month:	7	Year:	2019
Month:	6	Year:	2020

### Statement of Financial Accounting Standard No. 97

SFAS 97, *Financial Reporting by State and Local Governments*, is a standard accounting principle for state and local governments.

- + M!!!CSD
- ① T.!!CSDR897!!
- , ````FAL````E/ G``/T````f``

### Statement of Financial Accounting Standard No. 106

SFAS 106, *Financial Reporting by State and Local Governments*, is a standard accounting principle for state and local governments.

- Z. ````L````3H7L@4````
- fi``4efl A L````1/6@4````
- fi``4efl A L````1/6@4````

### Statement of Financial Accounting Standard No. 111

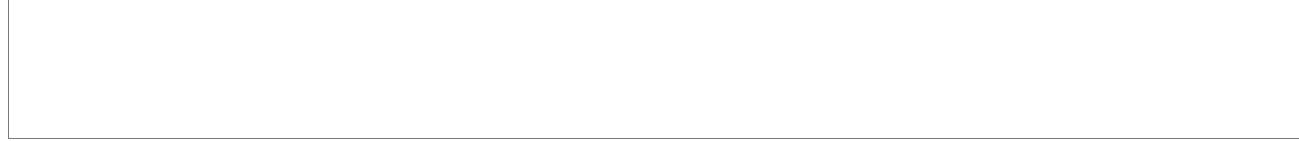
SFAS 111, *Financial Reporting by State and Local Governments*, is a standard accounting principle for state and local governments.

- 6. 911 ffl````Lft
- >` Df````Lft4````
- , ````L````/T````f````@ RRRRRR
- . ````Lft# 7L@

### Statement of Financial Accounting Standard No. 117

SFAS 117, *Financial Reporting by State and Local Governments*, is a standard accounting principle for state and local governments.

- RRR>`A``
- RRR>`A``
- RRR>`A``









\* \* \* \* \* *Yifit ZI ' ' ' !E" E\$%& () \**

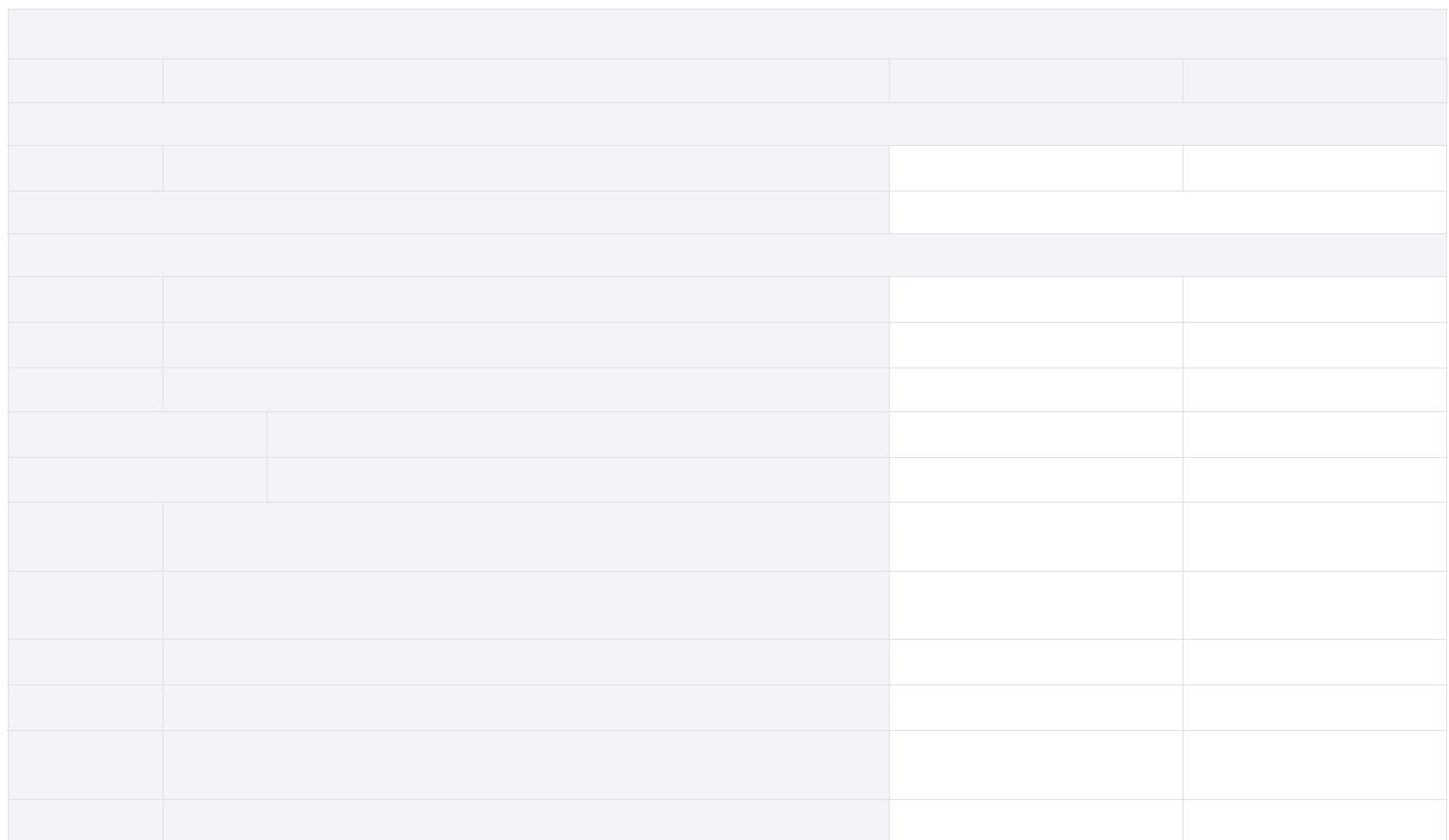
+ ' Efl, V- \$%&amp; () \$

## Part E-1 - Scholarships and Fellowships

Line No.	<u>Scholarships and Fellowships</u>	Current year amount	Prior year amount
01	<u>Pell grants (federal)</u>	2,775,000	2,523,000
02	<u>Other federal grants (Do NOT include FDSL amounts)</u>	0	0
03	<u>Grants by state government</u>	0	0
04	<u>Grants by local government</u>	0	0
05	<u>Institutional grants from restricted resources</u>	0	0
06	<u>Institutional grants from unrestricted resources</u> <b>CV=[E07-(E01+...+E05)]</b>	3,629,000	3,265,000
07	Total revenue that funds scholarships and fellowships	6,404,000	5,788,000
<u>Discounts and Allowances</u>			
08	<u>Discounts and allowances applied to tuition and fees</u>	2,289,000	2,367,000
09	<u>Discounts and allowances applied to sales and services of auxiliary enterprises</u>	0	0
10	Total discounts and allowances <b>CV=(E08+E09)</b>	2,289,000	2,367,000
11	Net scholarships and fellowships expenses after deducting discounts and allowances <b>CV = (E07-E10) This amount will be carried forward to C10 of the expense section.</b>	4,115,000	3,421,000

© A I H, E <LB! E// D&A DD~~~ + V@ ~ E9/ = fl <LD I A H, /< 4Efl7 f1 LDA B' 4E12 ~ E9/ ~ E' E 1V8/ / ~ E'D/ ~ <Ez ~ !E" E/O 4" I ~ EIE E B' "E1 <Efl = fl J H, / < IDE fl" E! V@ ~ E9/ ~ E' / ~ " / fl 7Efl fl A A I E#L1 V@ A 7E" E/ E' E' @E ~ <7, ~ @, I ~ " A ~ D@ A A ~ A! ~ ", I " E' < E/ E/ B&L1 ' 1H, " Dfl ~ ~ DBH", D~ ~ A ~ D 7E fl ~ ~ #E1 V 7E! V, " A @E ~ HA ~ \*1





## Part B - Revenues by Source (2)



## Part C-1 - Expenses by Functional Classification



## Part M-1 - Pension Information

Line No.	Description	Current year amount	Prior Year amount
01	Pension expense	2,221,000	1,769,000
02	Net Pension liability	8,937,000	8,624,000


## Part H - Details of Endowment Net Assets

Include not only endowment net assets held by the institution, but any assets held by private foundations affiliated with the institution.





## Part K - Expenditure Data for the Census Bureau

Category	Total for all funds and operations (includes endowment funds, but excludes component units)	Education and general/independent operations	Auxiliary enterprises	Hospitals	Agriculture extension/experiment services
	(1)	(2)	(3)	(4)	(5)
02 Employee benefits, total	4,610,838	4,551,307	59,531		
03 Payment to state retirement funds (may be included in line 02 above)	0				
04 Current expenditures <b>including</b> salaries	32,754,000	32,127,096	626,904		
<b>Capital outlays</b>					
05 Construction	2,341,000	2,341,000			
06 Equipment purchases	1,420,000	1,420,000			
07 Land purchases	0				
08 Interest on debt outstanding, all funds and activities	4,000				



+ ' £fl, ✓- \$%&amp; () \$

## Part L - Debt and Assets for Census Bureau, page 1

Debt		Category	Amount
01	Long-term debt outstanding at beginning of fiscal year		406,000
02	Long-term debt issued during fiscal year		0
03	Long-term debt retired during fiscal year		161,000
04	Long-term debt outstanding at end of fiscal year		245,000
05	Short-term debt outstanding at beginning of fiscal year		0
06	Short-term debt outstanding at end of fiscal year		0

⊕C, /A + H, ✓- <£B\* 9B£! E/ /fl 4'DE DD~~~ + V@ ~ £9/ = fl <£D 1AH, /<1 4£f£7 fl £D A B\* 4£12 ~~ £9/ ~ £/ A E 1V£/A ~ £D ~ /<£/ ~ !!£" £/01 4"! ~ fl E £B ~ £1 <£f£= fl J H, /< !DE fl £A !V@ ~ £9/ ~ £/ ~ " /fl 7£fl fl A A + fl £! 1V@ A 7!£~ £~ @~ E ~ <7, ~ @, I ~ ~ ~ A ~ D@ A A ~ A! ~ ", + " £/ <1 %@ ~ fl £A ~ 1H, ~ D£fl ~ ~ DBH~, D£ ~ ~ A ~ D 7!£ ~ ~ fl £1 V 7£fl ~ A @T ~ HA ~ \*1



-- --, -- "Vfifl "ZI " -- "!!E" E\$%&amp; () \*

Prepared by

G&amp;7` fl" "/G&amp;A " D&amp;fl :

- ; <E/ A E/ <E/7fl71 fl&f/ &E" "/@ !!E@ED" /<E E " /<E A 77fl 7fl1 E/7fl1 "/ /<E&4E " /<Efl1 fl&M E/ " "/<E/D/ 11
- ; <E&Eh< !D&E 1/B&@ 7E/D" /& !E A 1 /& ffl1 7" " D& @/~/ \*<E&7fl71 fl&f1
- ; <E/A E/" /<E/7fl71 fl/<" /@ A 7" " E" "/& B&E" "/@ !!E@ED" /<E E E/ /<E E/ @ ~~~, E/ /A 7fl 4fl /, fl&E " A 1 " E/ <E&7 fl" "/B, fD&A " /@ 1 " E/D/E " /< - 8, > 1
- ; - E/ E/ @, D&E/H, fl&E " A 1 E/ <E/A E/" /<E/7fl71 fl&f/ <E&4E / /<E&7fl71 fl&f1 /<E&7fl71 fl&f1 /<E&4E /<E@ A 7" " E" /& D" /& BA " /<E&7 fl" "/<E, 1 " E/ " !E@ " " />H " E A 1
- ; <E&7 fl" /<E, 1 " E/ " !E@ " " />H " E A 1

This survey component was prepared by:




## Summary

- 8, >@!!£@' / A 7' ffl ~ / = fA + ~ / £" / fd" " / H , ffl ~ ~ ~ ~ 16! / dI 1 / £7' fflD ~ / - 8, > , fflH@ A 7' ~ £" / B£@ A £A 4' 1' Bl~ / <£/ - 8, > , £" / £" / £DD! 1 / / 4 ffl ~ , / , £7' fflA £" / ~ / 8D, @ ~ ~ / £7' ffl 16DD ~ ~ ~ / !H~ A £" / £" / £7' fflDdI 1 A 77£f ffl / 7£@C@ !!H~ fff, fff ~ ~ ~ ~ ~ / <£f , " </ <£z " !!£" / £O! 4" / ~ ffl E£B " £A " D" / ~ @, D£D " / H , fff ~ ~ ~ ~ ~ Y/ , I " / ?£DBI @ / G£7' ffl #, ?G\*! , <£/ , ffl ~ ~ ~ / , A A fff ~ ~ / ffl 4D£H , A " / 77' ffl ~ " H" / 4£E / ~ A £" / £" / £D! 1 / <£E <£! @£7' £D ~ <£f , " </ <£/ - 8, > M! " H@ " ffl 17f ffl ~ / <£z " !!£" / £O! 4" / ~ ffl E£B " £A " D " fff , fff , ?G!z " !!£" / £O! 4" / ~ ffl / , 7D! £D! 77f 9A f " £!H~ <££ A ~ ~ ~ <£ A = £f" <£DI 1 / @ !!£@ " / £ff D@ " £A " D, I " / ?£DBI @ / G£7' ffl A 1' Bl~ / <£f , " </ <£/ , £" / £f




## Edit Report

## Finance

>@EFL/8^FH	; <E4!, E/ << /C!D" A97L@ED" /B/ fE/ EFL < A6F1 Y- !E/ E@ fFL@H , fDI ' / fE97!! " 148ff1 fl _2\$N%	897!! - I ***	OE	
GFI ***	; <E@! " E/ / E/ / @ " . E/ / /BE/ E/ " 4A " D7fIA f!HD, E/ @ " E/ / /BE/ EC\ D, " A E/ " 1			
>@EFL/8^FH	; <E@!@!! " ED1 A " " " @ <E/ E/ / E/ / " D, fE/ <EAT f/ / f/ , / " A97L@ED" /B/ " fE/ EFL < A6F1 Y- !E/ E@ CFA / <E/ fE/ fE/ f@ fFL@148ff1 fl_2&(*	z ** CFA I ***	OE	
>@EFL/8^FH	; <E1 A " " " A7 fE/ fE/ / " D/ <E97L@ED1 " E/ /BE/ E/ / N&J2(A " D5\$\$J2( /E <E/ A 71 fE/ D E " <E/ fE/ fE/ fE/ !, E/ !E/ E@ fFL@H , fDI ' / fE97!! " 148ff1 fl_2' (\$*	897!! - I ***	OE	
GFI ***	; <E1 A " " " / <E/ B/ E/ A7 E/ D1 fE/ fE/ 12 < " E/ / <E/ O/4 D/ / H " E/ / /K " <E/8D, @ " " A " / > E/ /O/4 D/ /BE/ EC\ A " D/ fl " 1			
>@EFL/8^FH	; <E1 A " " " A7 fE/ fE/ / " D/ <E97L@ED1 " E/ /BE/ E/ / 2\$ J2((A " D\$)) J2(( /E <E/ @ A 71 fE/ D/ " <E/ fE/ fE/ fE/ !, E/ !E/ E@ fFL@H , fDI ' / fE97!! " 148ff1 fl_2' (\$*	897!! - I ***	OE	
GFI ***	; <E1 A " " " / <E/ B/ E/ A7 E/ D1 fE/ fE/ 12 < " E/ / <E/ O/4 D/ / H " E/ / /K " <E/8D, @ " " A " / > E/ /O/4 D/ /BE/ EC\ A " D/ fl " 1			
>@EFL/8^FH	; <E1 A " " " A7 fE/ fE/ / " D/ <E97L@ED1 " E/ /BE/ E/ / % J2(A " D/ %& J2(E <E/ A 71 fE/ D E " <E/ fE/ fE/ fE/ !, E/ !E/ E@ fFL@H , fDI ' / fE97!! " 148ff1 fl_2' (\$*	897!! - I ***	OE	
GFI ***	; <E1 A " " " / <E/ B/ E/ A7 E/ D1 fE/ fE/ 12 < " E/ / <E/ O/4 D/ / H " E/ / /K " <E/8D, @ " " A " / > E/ /O/4 D/ /BE/ EC\ A " D/ fl " 1			
- EFL fA/8D"	; <E1 A " " " A7 fE/ fE/ fE/ - 8Z11B1" H# f// 3&1" E/ ) " / " A97L@ED" /B/ fE/ EFL < " /< E/ " / " /O/4- E/ " " " /1 B1" H# f// 3&1" E/ ) &1" E/ E/97!! " / fE/ " / @/ <E/ - 8, >K E/7/, E/ L= fl f/ " / " / <E/148ff1 fl_2&(*	897!! - I ***	OE	
GFI ***	; - 8Z1 " D- E/ " " " A6 B1" E/ / <E/ B/ E/ A7 E/ D1 <E1 A " " " A fE/ fE/ /B/ E/ D/ / H " E/ / /K " <E/8D, @ " " /O>K8A " D/ <E/ > E/ =			