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INTRODUCTORY WEBINAR

Welcome and introduction



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BENCHMARKING TOOL

Webinar Topics

- I. Overview and History
- II. Purpose (what can I do with this?)
- III. Data Collection
- IV. Data Entry
- V. Comparing Institutions
- VI. Reports & Charts
- VII. Question and Answer

Project History

- SACUBO initiative
- Launched in 2012
- Evolved from spreadsheet collection and static reports to current online platform
- Growth: CACUBO added 2018; EACUBO and WACUBO added 2019

2018 Participation

Over 150 institutions

81% SACUBO; 19% CACUBO; 1% Other

25% Research; 24% Comprehensive; 31% Small; 20% Community College

72% Public; 28% Private

32% System; 68% Single Campus

Outsourcing:

69% Bookstore 72% Dining
33% Custodial 23% Grounds/Landscaping
10% Facilities Management

2018 Aggregate Data

Median UG Enrollment	5,567
Median GR Enrollment	1,121
Median Six-Year Graduation Rate	54%
Median Freshman Retention Rate	76%
Average tuition discount rate	24.2%

2018 Aggregate Data

Across all participants, state appropriations is 11.1% more than net tuition revenue

Only 21% budget depreciation (average of 2.5% budgeted)

On average, institutions have 1,244 full-time equivalent employees (excluding hospitals)

- 34.8% are Instruction
- 10.2% are Administration (Institutional Support)

Average compensation for Instruction \$87,849

For Administration \$86,093

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What can I do with this?

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Wayfinding Tool







What can I do with this?

- How does our instruction spending per student compare to other institutions?
- Is my institution allocating sufficient funding to support student success rates?
- How does the ratio of administrative staff levels to instructional staff levels at my institution compare to our peer institutions?
- Is it possible to improve student graduation rates by reconsidering our spending allocations?

Benchmarking Data for Decision-Making

Henderson State University Profile

- Approximately 3,600 students
 - 3,000 undergrad; 600 masters and specialist
- Liberal Arts focus
- Top majors: Business, Aviation, Nursing, Biology, Teacher Education
- 40-50% of undergrads are first-generation; 40-50% are low-income
- 6-year graduation rate 34%; First year retention rate 60%
- Reports are filtered for institutions with 2,000 6,500 undergraduate enrollment

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Benchmarking Data for Decision-Making

Compensation & Benefits per FTE Employee						
My Institution (Percentile)	25th Percentile	Median	75th Percentile			
83,902 (51st)	71,275	83,747	103,354			
82,668 (65th)	62,936	72,293	94,316			
	My Institution (Percentile) 83,902 (51st)	My Institution (Percentile)25th Percentile83,902 (51st)71,275	My Institution (Percentile)25th PercentileMedian83,902 (51st)71,27583,747			

Compensation & Benefits per FTE Student						
Function	My Institution (Percentile)	25th Percentile	Median	75th Percentile		
Instruction	\$5,349 (37th)	\$4,404	\$5,780	\$8,048		
Institutional Support	\$1,565 (53rd)	\$1,030	\$1,517	\$2,821		

Benchmarking Data for Decision-Making

Decisions supported by the data

- Quantity (per student) and Quality (per employee) of services in Key Areas
- Compensation Improvement Plan
- Investments in student success initiatives
 - Advising staff
 - Career services staff

BENCHMARKING TOOL

Data Collection

Data sources

- University financial statements
- Employment data by functional area
- Student enrollment, retention and graduation data

Data Collection Worksheet

Campus B	usiness Officer Benchmarking Data Colle	ection Worksheet				
This worksheet contai	ns all of the questions you will encounter in the Campus Bus	siness Officer Benchmarking Tool.				
	Use it as a reference and data collection tool.					
Question	Your Response	Help Text/Answer Options/Comments				
Institution Details						
General Details						
Institution Region						
*Required Question	CACUBO, SACUBO					
Institution Category		Research: Public or independent research universities and medical schools/centers. Carnegie categories - Research Universities High (RU/H) and Research Universities Very High (RU/VH) Comprehensive: Four-year public and independent institutions with enrollment above 4,000. Carnegie categories - Baccalaureate, Masters or Doctoral. Small: Four year public and independent institutions with full-time enrollment under 4,000; specialized institutions (art, engineering, technology, etc.); also includes two-year independent colleges and independent secondary schools. Community College: Two-year public				
*Required Question	Research, Comprehensive, Small, Community	institutions.				
Institution Designation	· · · · · · · · · · · · · · · · · · ·					
*Required Question	Public, Private					
Reporting System						
*Required Question	System/Multi-campus, Single Campus					
Outsourced Services	Bookstore, Custodial/Building Services, Dining, Dormitories, Facilities Management/Maintenance Grounds/Landscaping, Information Technology,	,				
	Safety/Security, Other Auxiliary, N/A - We do not					
*Required Question	outsource services					
Intercollegiate Athletics Reported						
*Required Question	Student Services, Auxiliary, None					

Data Collection Worksheet

Financials	
	Public Schools Only. Private Schools Enter "0". The
	total amount of non-capital appropriations
	received by the institution from either the State
Total State & Local Operating Appropriation (Non-	government or a local government (i.e., city,
Capital)	county, etc.)
	The amount of tuition and fees charged to
	students for instructional services net of any
	discounts "as reported in the institution's audited
Net Tuition & Fees	financial statements."
	The amount of revenue resulting from providing
	goods and services "as reported in the institution's
Total Operating Revenue	audited financial statements."
	The amount of total assets "as reported in the
Total Assets	institution's audited financial statement."

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Data Collection Worksheet

Functions	Full Time Equivalent (FTE) Employees	Total Function Costs	Compensation & Benefits	Other Costs	Operations & Maintenance of Plant	Depreciation by Function
	Enter the number of FTE Employees in this function. Employees who are less than full time should be counted as a percentage of full-time. *	PUBLIC INSTITUTIONS: Compensation, Benefits and Other Costs PRIVATE INSTITUTIONS: Compensation, Benefits, Other, Operations & Maintenance of Plant, and Depreciation.			These fields apply to Priva Institutions, enter "0" in ea "0" will be excluded in compa	ch of the fields below.
Instruction						
Research						
Public Service						
Academic Support						
Student Services						
Institutional Support						
Hospitals						
Operations & Maintenance of Plant						
Scholarships & Fellowships						
Auxiliary Enterprises						
Independent Operations						

* For example, an employee who works 30 hours/week, 12 months/year should be counted as .75 FTE. Student Employees: Inclusion or exclusion of student employees is institution-dependent. Institutions which rely on student employees as part of their regular workforce should include them in their FTE employee counts. Institutions which employ students primarily in work-study type positions should exclude them from their FTE employee counts.

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Data Collection Worksheet

Question	Your Response	Help Text/Answer Options/Comments
	Total Expenditures	
Enter your data in the first field for each line		ons of Data e total of what you entered for this line item across the data entered for each function in the "Expense
	Details" portion of the survey	
Employees		Employees who are less than full time should be counted as a percentage of full-time. For example, an employee who works 30 hours/week, 12 months/year should be counted as .75 FTE. Student Employees: Inclusion or exclusion of student employees is institution-dependent. Institutions which rely on student employees as part of their regular workforce should include them in their FTE employee counts. Institutions which employ students primarily in work-study type positions should exclude them from their FTE
otal FTE Employees - All Functions		employee counts.
Total Compensation & Benefits Costs - All		
Operations & Maintenance of Plant Costs		
Fotal Operations & Maintenance of Plant Costs Private) - All Functions		Public Institutions: Enter "0" in this field.
Depreciation Costs Fotal Depreciation Costs (Private) - All Functions		Public Institutions: Enter "0" in this field.
Fotal Depreciation Costs (Public)		Depreciation for Public Institutions is entered as one figure here, and has not been entered by function. Private Institutions: Enter "0" in this field.
Other Costs		
Total Other Costs - All Functions		

BENCHMARKING TOOL

Data Entry Demonstration

New	Account	Setup
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•Use the new account request link:	MEMBER LOGIN	
https://benchmarking.sacubo.org/	User : *	
	Password: *	
 Request email submitted to <u>resource@sacubo.org</u> 	Submit	
New account form	New User? <u>Click here</u> to request access to the tool. <u>Click here</u> if you have forgotten your password	l.

 Once you have logged in, you can establish additional users https://benchmarking.sacubo.org/ClubSetup.aspx

CAMPUS BUSINESS OFFICER
BENCHMARKING TOOL

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New Institution/New User Request Form

Institution Informat	ion			
Institution Name				
Address		1		
City		State		
Zip		Region		
New User 1 Informa	tion			
First Name				
Last Name				
Email				
Role	□Administrator	□Read/Write	□ <u>Write</u> Only	□ Read Only

BENCHMARKING TOOL

Data Entry

If you have already signed up:

https://benchmarking.sacubo.org/

Comparing Institutions



Reports and Charts





Need help?

Benchmarking Tool Support

resource@sacubo.org

Brett Powell

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BENCHMARKING TOOL

Questions?