Unit Name:

Internal Controls Accounting

Service is essential to the operation of the college

Functions performed by unit that are critical/essential to operations of the college	Consequences of not performing service	Legal, regulatory, board policy, contractual citations	Other options for performing service	Why is the service "essential"?		
Internal Controls Studies and Recommendations of all College business financial processes	Higher risk of undetected error/fraud	Board of Education A.050	External Auditor Chose to be a Sarbane Consultant Oxley implementer			
Analyze financial irregularities	Uninvestigated error/fraud	Board of Education A.050	External Auditor Law Enforcement Agency	Reduce fraudulent activity and material financial errors		
Manager/Staff finance training	Increased manager time to analyze and interpret data		Other Lane accountants Increased lab attendance Web based e-seminars	Enhance decision making ability and planning accuracy		
Functions performed by unit that are not critical to operations of the college	Consequences of not performing service	Legal, regulatory, contractual citations	Other options for performing service			
Business Process Studies	Increased cost of process restricts competent performance of functions		Other Lane accountants, consultants or external auditors could perform these functions			
Prepare working papers for external auditors	Increased audit fees		Other Lane accountants or external auditors could perform these functions			
Overflow accounting services to budget and other depts	Services not performed or at later date		Other Lane accountants or external auditor separate from Financial Statement auditor could perform these functions			
Create financial process documents	Unclear or inefficiently developed processes		Recentralization of processes that are performed by departments and who request this service			

Unit Name:	Internal Contr	ols Accountir	ng						
Cost of service									
	FY00-01 Actual*	FY01-02 Actual*	FY02-03 Actual*	FY03-04 Actual*	FY04-05 Actual	FY05-06 Adopted Budget	FY05-06 Estimated Actual	FY06 Curr (Manag Classi	jers &
RESOURCES		<u>'</u>	Ľ	Ľ				Managers:	1.0**
General Fund Allocation (including transfers from GF)	-	-	-	100,257	179,747	185,383	191,942	Classified: Faculty:	1.0 0.0
Other Revenue (list sources):	-	-	-	-	-	-	-		
Total Resources				100,257	179,747	185,383	191,942	* Departme	nt create FY 03-0
Total Nesources	-	-	-	100,237	175,747	105,505	191,942		
EXPENDITURES								_	
Salaries + OPE								** Мород	or popitio
Managers	-	-	-	77,906	113,453	115,012	120,575	** Manager positio discontinued as o	
Classified	-	-	-	12,800	59,806	63,871	66,267		
Part-time 04	-	-	-	-	-	-	-	0	6.30.2006
Total Salaries + OPE	-	-	-	90,706	173,259	178,883	186,842		
M&S				8,719	7,237	6,500	5,100		
Capital Outlay	-	-	-	-	-	-	-		
Total Expenditures	-	-	-	99,425	180,496	185,383	191,942		

Unit Name:	Internal Controls A	ccounting					
Cost Effectiveness							
0			F and the				
Comparitor	Annual Cost	Cost Basis	Function	FTE	Notes		
Outsourcing (list options)		-					
External Auditor	\$ 88,400	\$85/hr	Internal Audits	0.5	Average hourly estimate per Auditor		
Trainer	\$ 26,000	2 hrs/class hr + 100 hrs develop, \$50	Finance Labs/Support	0.25	Includes content development		
Faculty	\$ 19,610	\$ 78,438	Design and Teach Labs	0.25	Includes OPE @ 53.8%		
TOTAL	\$ 134,010			1.0	FTE do not correspond to utilization percentages, calculated here based on type of services provided by source.		
Other OCC Schools (list)							
No data available							
Industry Standards (list)							
NYSU: # Staff Base	\$ 24,667						
NYSU: # Students Base	\$ 46,250						
Other (list)							
NYSU			Using staff as base, 500/1500 -> comparable FTE = approx .75 for Internal Controls function. Using students, 1500/10,500 = .40 FTE for IC alone.		Internal Control office consists of Director and one assistant, for a total FTE of about .25 for IC. This function has existed for 16 years but has ramped up considerably in the last five. College has about 500 FTE employees and about 1500 FTE students.		
	See notes	See notes					
Cost Effectiveness							
Function	Annual GF Cost	Annual Benefit/Savings	Notes				
All Essential and Non- Essential ICA Functions - Pg 1	\$ 59,235		Compared to total outsourcing list (above) @ .83 FTE. See Utilization items 1 3. Excludes item #4 @ Average .17 FTE utilization for ad hoc staff technical support which is never be cost effective to contaract out.				
IC Duties only	\$ 23,075	\$ 1,591	Compared to NYSU Staff Base \$ @ .75 FTE				
IC Duties only	\$ 23,075		Compared to NYSU Student Base \$ @ .40 FTE				
Business Process	\$ 14,987				to College through reduction of time spent by		
Efficiencies			various user groups of pro				
			Note: Figures based on	manade	r retirement as of 06.30.06		

Unit Name:	Internal					
Utilization - Basis: % o						
Indicator	FY00-01	FY01-02	FY02-03	FY03-04	FY04-05	FY05-06 YTD
Internal Controls Studies and ICS Process Development				40%	28%	29%
Process Design, Documentation and Training				2%	31%	30%
Large Finance and Process Support Projects 2005: MAPPS				42%	25%	23%
Other Ad Hoc Finance Support projects				16%	17%	18%