WORKING GROUP ON COST/QUALITY/CAPACITY/EFFICIENCY SEPTEMBER 2006 UPDATE

COSTS OF A BACHELOR DEGREE IN THE SUS IN 2004-05											
	LOW		AVG		HIGH						
Lower Division (Fresh/Soph) Credit	\$	144	\$	170	\$	227					
Upper Division (Jr./Sr.) Credit	\$	220	\$	253	\$	355					
60 Lower Division Credits	\$ 8	3,640	\$	10,200	\$	13,620					
60 Upper Division Credits	\$ 13	3,200	\$	15,180	\$	21,300					
120 Credit Bachelor Degree	\$ 21	1,840	\$	25,380	\$	34,920					
Student Pays	\$ 8	3,640	\$	8,640	\$	8,640					
Student with 75% Bright Futures Pays	\$ 2	2,160	\$	2,160	\$	2,160					

NEXT STEPS AND QUESTIONS TO BE ADDRESSED IN REPORT

- 1) PROVIDE SIMILAR BREAKDOWN BY INSTITUTION FOR NURSING, EDUCATION AND ENGINEERING
- 2) INCLUDE DESCRIPTIONS OF UNIQUE PROGRAM CHARACTERISTICS AND ANALYSIS OF VARIABLES THAT DRIVE COST DIFFERENCES
- 3) USE AS BASELINE FOR ESTIMATING COST OF 10% SYSTEMWIDE INCREASE IN DEGREES, USING PROCESS SIMILAR TO "NET GAIN" INITIATIVE TO TAKE ACCOUNT OF KEY CAPACITY ISSUES

ASSUMPTIONS

- 1) FUNDING OF ENROLLMENT GROWTH
- 2) ADEQUATE PIPELINE OF QUALIFIED STUDENTS

(DRAFT/SAMPLE) COSTS OF AN ELEMENTARY EDUCATION BACHELOR DEGREE IN THE SUS IN 2004-05										
Difference of the second of th	LOW			AVG	HIGH					
Lower Division										
(Fresh/Soph) Credit	\$	144	\$	170	\$	227				
Upper Division (Jr./Sr.)										
Credit	\$	187	\$	259	\$	403				
60 Lower Division Credits	\$	8,640	\$	10,200	\$	13,620				
65 Upper Division Credits	\$	12,155	\$	16,835	\$	26,195				
120 Credit Bachelor										
Degree	\$	20,795	\$	27,035	\$	39,815				
Student Pays	\$	8,640	\$	8,640	\$	8,640				
Student with 75% Bright										
Futures Pays	\$	2,160	\$	2,160	\$	2,160				