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#### REVISED ITEM FOR ACTION

#### STUDENT TUITION CHARGES

- 1) That the University accept the general concept of a "Capital Improvement" approach to tuition in which the student is economically responsible for a part of his education costs and by which broad-based access to higher education will continue to be provided even in the face of rising costs and increasing demands without sacrificing educational quality and without placing a greater burden on the citizens of California.
- 2) That tuition be established and that the schedule for tuition, per quarter, be as follows:

	Undergraduates Graduates
Beginning Academic Year	(per quarter) (per quarter)
Fall, 1970 1970-71	\$ 50 \$ 60
Fall, 1971 1971-72	100

This action adds a normal yearly (three school quarters) student charge of \$150-180 for registered students in 1970-71 and adds \$300-360 for registered students in 1971-72.

- 3) That during the first year all monies derived from this tuition be used to support necessary capital improvements. In subsequent years, the Regents should decide on the appropriate use, but with emphasis to be given to considerations of meeting instructional needs.
- 4) Resident students with demonstrated financial need may voluntarily defer payment of tuition by accepting an obligation to repay after completion of their higher education under similar conditions and procedures as apply in the case of the highly successful National Defense Student Loans. There shall be modest interest charges at least sufficient to cover the administrative costs of this type of program.
- 5) Medical, pharmacological, and dental students will continue to pay the present special tuition fee and, as other students, be subject to the new tuition charges.

Office of Information and Research American Association of State Colleges and Universities 1225 Connecticut Avenue, N.W. Washington, D.C. 20036

September, 1969

# Cost of Tuition, Required Fees, Room, and Board at Member Institutions of the American Association of State Colleges and Universities by State 1969-1970

Figures shown are for the typical full-time undergraduate student, for two semesters, two trimesters, or three quarters. Where this year's figures differ from last year's, last year's is shown in parentheses. Board is for 7 days, unless footnoted. Asterisk indicates combined room and board cost. Two hundred fifty eight institutions are represented.

		duate tuition equired fees	Room Rates			soard Rates	3	
	Resident 1969	Non-Resident 1969	Men 1969	Women 1969	Men 1969		Wome 1969	The second secon
Institution	\$	\$	\$	\$	\$		\$	
ALABAMA	279 (269)	429 (419)	745*(740*)	703*(692*)	Y		· *	
Alabama St.U.	350 (315)	530 (495)	130-140	100-140	- 651 W	24)	461	(424)
Florence St.U.	320	470	220	220	420	**/	420	(121)
Jacksonville St.U.	345 (300)	480	195	225	465 (43	351		(435)
Livingston U.	315	615 (495)	255-300(225-255)	255-300(222-252)	472 (42			(425)
Troy St.U.	360 (295)	570 (505)	586-696*(586-616*)		4/2 (4/	-3,	7/~	(423)
U. of Montevallo					507 (42	201	507	(429)
U.of South Alabama	444 (396)	594 (546)	390 (351)	390 (351)	507 (42	23)	507	(423)
ARIZONA	000 (070)	067 (060)	070/0/0	270 (24.0)	212 7/	(200) 1/	212	1/ (290) 1/
Northern Arizona U.	302 (272)	967 <b>(</b> 862)	270 <b>(</b> 240 <b>)</b>	270(240)	313 <u>I</u> /	(280) <u>1</u> /	313	<u>1</u> / (280) <u>1</u> /
ARKANSAS								
Arkansas A&M Col.	341 (250)	611 (520)	708*(596*)	708*(596*)				
Arkansas Polytechnic Col.	310 (255)	740 (595)	688*	696*				
Arkansas St.U.	307 (257)	577 (527)	682*	680*			276	
Henderson St.Col.	260 (250)	600 (590)	304	264 (240)	3/6		376	
Southern St.Col.	300 (250)	570 (520)	176-304	200-304	392		* 7"	
St.Col. of Arkansas	310 (260)	700 (600)	320 <b>(</b> 300 <b>)</b>	320(300)	400 (38	80)	9,05	(06a)
CALIFORNIA								
Cal.St.ColBakersfield	<u>3</u> /							
Cal.St.ColDominguez Hills	132 (117)	1023 (837)						
Cal.St.ColFullerton	136 (116)	1026 (836)	1144*	1144*				
Cal.St.ColHayward	126 (122)	1017 (1013)	1254*(1224*)	1254*(1224*)				
Cal.St.ColLong Beach	137 (121)	1027 (1011)	975-1200*(925-1150	<b>*)</b> 975 <b>-</b> 1200 <b>*(</b> 925 <b>-11</b> 50	*)			
Cal.St.ColLos Angeles	153 (115)	890						
Cal.St.ColSan Bernardino	125 (116)	1016 (998)						
CallSt.Poly.ColKellogg Voorhis	126 (107)	1017 (827)	498	498	537		537	
Cal.St.Poly.ColSan Luis Obispo	138 (123)	1029 (843)	474	474	495 1/	(400) <u>1</u> /	495	<u>1</u> / <b>(</b> 400) <u>1</u> /
Chico St.Col.	141 (118)	1041 (1018)	500 (448)	500 (448)	525 (48	80)	525	(480)
Fresno St.Col.	144 (128)	1034 (848)	1120*(1040*)	1120*(1040*)	5 A 2 A 3	医复生原生素		
Humboldt St.Col.	138 (114)	1029 (1005)	1094*	1094*				
Sacramento St.Col.	134 (116)	1024 (1006)	396 (880*)	396 (880*)	488		488	
San Diego St.Col.	141 (119)	1028 (1009)	912-1012*	912-1012*				
San Fernando Valley St.Col.	140 (116)	890 (720)	1057* (940*)	1057* (940*)				
San Francisco St.Col.	124 (116)	1014 (1006)	1088-1210*(1064-118	6*) 1088-1210*(1064-	1186*)			
San Jose St.Col.	140 (124)	1030 (904)	1050* <u>1</u> /	1050* <u>1</u> /				
Sonoma St.Col.	132 (114)	1022 (1004)	1150*(900*)	1150*(900*)				
Stanislaus St.Col.	135 (109)	1025 (999)	1040*	1040*				

-2-Undergraduate tuition and required fees Room Rates Board Rates Resident Men Women Non-Resident Women Men Institutions 1969 1969 1969 1969 1969 1969 COLORADO \$ \$ 384 834 300 300 489 (465) Adams St.Col. 489 (465) 369 (345) 819 (795) 849-894\*(855\*) 849-894\*(855\*) Colorado St.Col. 320 (300) Fort Lewis Col. 341 796 320 (300) 510 (480) 510 (480) Metropolitan St.Col. 355 (350) 805 (800) Southern Colorado St.Col. 354 804 340 340 483 (425) 483 (425) Western St.Col.of Colorado 384 (396) 834 (846) 824\* (790\*) 824\* (790\*) CONNECTICUT 190 490 Central Connecticut St.Col. 250-300 250-300 480 480 Eastern Connecticut St.Col. 195 400 250-300 275 480 480 190 (171) 480 480 490 (471) 325 (300) 325 (300) Southern Connecticut St.Col. Western Connecticut St.Col. 100 400 300 480 480 DISTRICT OF COLUMBIA 70 1150 D.C. Teachers Col. 97 Federal City Col. 742 FLORIDA Florida A&M U. 450 (345) 1350 (945) 270-300 (240) 270-300 (240) 409 (339) 409 (339) Florida Atlantic U. 450 (375) 1350 (975) 435 (420) 435 (420) 618 (525) 618 (525) 450 (375) Florida Technological U. 1350 (975) 885\* 885\* 450 (375) 873\* U.of West Florida 1425 (975) 873\* GEORGIA Albany St.Col. 390 (330) 276 795 (660) 300 381 381 Armstrong St.Col. 360 (291) 750 (621) Augusta Col. 353 (285) 758 (615) Columbus Col. 360 (300) 765 (630) 381 (321) Georgia Col.at Milledgeville 786 (651) 255 (225) 240-285 (225-270) 420 (375) 420 (375) Georgia Southern Col. 315 (255) 720 (585) 270 270 390 390 Savannah St.Col. 381 (321) 786 (651) 243 243 408 408 Valdosta St.Col. 375 (315) 780 (645) 225 225 360 360 West Georgia Col. 372 (312) 777 (642) 330 (270) 330 (270) 450 (390) 450 (390) GUAM U. of Guam 230 410 800\* (675\*) 800\* (675\*) IDAHO Boise St.Col. 278 (260) 1018 (900) 320 (300) 320 (300) 490 490 Idaho St.U. 320 820 282 282 500 (490) 500 (490) ILLINOIS Chicago St.Col. 294 (200) 800 Eastern Illinois U. 390 (267) 755 (747) 960\* (900\*) 960\* (900\*) Illinois St.U. 336 (247) 757 (727) 370 370 570 570 Northeastern Illinois St.Col. 262 (180) 667 (660) Northern Illinois U. 335 (260) 756 (740) 1000-1020\*(933-953\*)1000-1020\*(933-953\*) Western Illinois U. 328 (241) 928 (841)828\* 828\* INDIANA Ball St.U. 540 (390) 1080 (720) 990\* (900\*) 990\* (900\*) Indiana St.U. 512 (384) 1024 (768) 438 (414) 438 (414) 486 (468) 486 (468)

772\* (748\*)

772\* (748\*)

IOWA

U. of Northern Iowa

600 (398)

1000 (798)

		aduate Tuition equired Fees	Room Rates		Board R	ates
Institution	Resident 1969	Non-Resident 1969	Men 1969	Women 1969	Men 1969	Women 1969
KANSAS	\$	\$	- s	\$	\$	\$
ort Hays Kansas St.Col.	243	508	750*	750*	Y	T.
ansas St.Col. of Pittsburg	244 (242)	509 (507)	800*	800*		
ansas St. Teachers Col. of Emporia	244 (240)	509 (505)	700*	700*		
ichita St.U.	325 (317)	785	800*	800*		
ENTUCKY						
astern Kentucky U.	260	760	240-260	240-260	<u>4/</u>	$\frac{4}{4}$
orehead St.U.	240	740	200-240	200-240	4/	4/
erray St.U.	260 (240)	760 (740)	250 (240)	250 (240)	450 (424)	450 <b>(</b> 424 <b>)</b>
estern Kentucky U.	250	750	240-260(220-240)	240-260(220-240)	<u>4</u> /	<u>4</u> /
<u>DUISIANA</u>						
ancis T. Nicholls St.Col.	288 (162)	788 (562)	300 (280)	300 <b>(</b> 280 <b>)</b>	416 (504)	416 (504)
rambling Col.	251 (150)	951 (555)	200	200	400	400
ouisiana Polytechnic Institute	298 (188)	800 (590)	286	286	441	441
cNeese St.Col.	274 (172)	774 (572)	680*	680*		
ortheast Louisiana St.Col.	248 (148)	748 (548)	664-744*(560-664*)	664-744* (560-664*)		
orthwestern St.Col.	419 (260)	919 (660)	300 <b>(</b> 224)	300 (224)	392 (376)	392 (376)
outheastern Louisiana Col.	294 (286)	794 (786)	270-300	270-300	374	374
AINE				0.501.45		
roostook St.Col.	165	265	850 <b>* (</b> 754 <b>*)</b>	850*(754*)		
armington St.Col.	165 (157)	265 (257)	436 (340)	436 (340)	414	414
ort Kent St.Col.	165	265	436 (340)	436 (340)	414	414
orham St.Col.	165	265	436 (340)	436 (340)	414	414
aine Maritime Academy	685	960	250		690	
ashington St.Col.	165 (130)	265 (230)	406 (351)	406 (351)	414 (420)	414 (420)
IARYLAND						
owie St.Col.	310	560	300	300	500	500
oppin St.Col.	295 (285)	545 (535)				
rostburg St.Col.	365	615	393 (371)	393 (371)	500	500
lorgan St.Col.	365 (325)	665 (625)	308-458 (230-380)	308-458(230-380)	480	480
t. Mary's Col. of Maryland	400	650	400 (350)	400 (350)	500 (450)	500 (450)
alisbury St.Col.	315 (285)	565 (535)	350 (335)	350 <b>(</b> 335)	400 (380)	400 (380)
owson St.Col.	356	606	320 (300)	320 <b>(</b> 300)	580 (530)	580 (530)
ASSACHUSETTS	0.50					
oston St.Col.	250	650				
ridgewater St.Col.	247	647	300-440	230-440	370	370
itchburg St.Col.	245	645	610*	540-660*		
ramingham St.Col.	250 (238)	650 (638)		180-390		400
owell St.Col.	270 (250)	670 (650)		300		476
assachusetts College of Art	243 (240)	643 (640)	100001			
assachusetts Maritime Academy	360 (340)	360 (340)	420* <u>8</u> /			
orth Adams St.Col.	250	650	180	300	415 (412)	415 (412)
alem St. Col.	291 (281)	691 (681)	390	390	380 <u>1</u> /	380 <u>1</u> /
estfield St.Col.	255	655	390	390	300	248
orcester St.Col.	250	650				
ICHIGAN entral Michigan U.	420	910	0704/0004\	070+(000+)		
		810	970*(900*)	970*(900*)		
astern Michigan U.	426 (390)	1020 (930)	995*(939*)	995*(939*)		
erris St.Col.	324	831 (774)	939*(861*)	939*(861*)		
rand Valley St.Col.	375	990 (900)	999*(960*)	999*(960*)		
ake Superior St.Col.	400	970	950*(885*)	950*(885*)		
Northern Michigan U.	420 (390)	1100 (780)	1004*(902*)	1004*(902*)		

raduate	Tultion	

		aduate Tuition equired Fees	Room Rates		Board Rates		
영화를 만나면 없었다. 등 가장 하나 하다.	Resident	Non-Resident	Men	Women	Men	Women	
Institution	1969	1969	1969	1969	1969	1969 \$	
MINNESOTA	\$	\$	\$	\$ 047+4002+1	\$		
Bemidji St.Col.	384 (300)	780 (444)	847*(802*)	847*(802*)			
Mankato St.Col.	414 (300)	810 (444)	855*(810*)	855*(810*)			
Moorhead St.Col.	384 (300)	780 (444)	852*(807*)	852*(807*)			
St.Cloud St.Col.	384 (300)	780 <b>(</b> 444 <b>)</b>	825*(780*)	825*(780*)			
Southwest Minnesota St.Col.	414 (300)	810 (444)	895*(780*)	895*(780*)			
Winona St.Col.	384 (300)	780 (444)	825*(780*)	825*(780*)			
MISSISSIPPI							
Alcorn A&M Col.	340 (272)	940 (872)	166-202	166-202	323 (306)	323 (306)	
Delta St.Col.	382 (380)	982 (980)	245 (232)	245 (232)	350 (333)	350 (333)	
Jackson St.Col.	300	900	542-560*	542-560*		在打在水桶 化氯化基基油油剂	
Mississippi St.Col.for Women	465 <b>(</b> 455)	1065 (1055)		250 (240)		371 (352)	
Mississippi Valley St.Col.	270	870	144	144	373 <b>(</b> 297)	373 (297)	
J.of Southern Mississippi	483 (420)	1083 (1020)	480-744*	480-744*			
<b>IISSOURI</b>							
Central Missouri St.Col.	240 (228)	480 (459)	240	240	465 (441)	465 (441)	
Harris Teachers Col.	150	<u>5</u> /					
Missouri Southern Col.	310	<del>4</del> 30					
dissouri Western Col.	266	394					
ortheast Missouri St.Col.	220 (210)	440 (429)	738* (693*)	738* (693*)			
orthwest Missouri St.Col.	220 (210)	440 (429)	240	240	470 <b>(</b> 450 <b>)</b>	470 (450)	
					7/0 (450)	470 (450)	
outheast Missouri St.Col.	180 (160)	440	718*(700*)	718*(700*)			
outhwest Missouri St.Col.	220	480	695-775*(660-740*)	695-775*(660-740*)			
ONTANA	400 (070)	1060 (070)	205 (070)	200 (205)	551 (506)	551 (504)	
astern Montana Col.	400 (372)	1068 (979)	285 (270)	300 (285)	551 (506)	551 (506)	
iontana Col. Mineral Sci.&Tech.	315 (265)	983 (873)	760*(720*)				
orthern Montana Col.	400 (390)	1067 (999)	264 (246)	237 (222)	542 (520)	542 (520)	
Western Montana Col.	381 (330)	1049 (938)	713*(672*)	713*(672*)			
IEBRASKA							
Chadron St.Col.	350	630	696*	696*			
Cearney St.Col.	360	640	708*	708*			
eru St.Col.	<b>370 (350)</b>	650 (630)	732* <u>1</u> / (650*) <u>1</u> /	732* <u>1</u> / (650*) <u>1</u> /			
ayne St.Col.	350	630	240	240	360	360	
EVADA							
J. of Nevada-Las Vegas	222 (193)	1022 (793)	316 (288)	316 (288)	682 (620)	682 (620)	
EW HAMPSHIRE							
Geene St. Col.	598 (468)	1068 (868)	375 (330)	375 (330)	425 (420)	425 (420)	
lymouth St.Col.	595 (445)	1065 (845)	410 (310)	410 (310)	440	440	
ew jersey							
lassboro St. Col.	459	809	350	350	468	468	
ersey City St.Col.	451 (431)	801 (781)		350	468	468	
ontclair St.Col.	469 (449)	819 (799)	532 (350)	532 (350)	468	468	
ewark St.Col.	459 (439)	809 (789)	818*	818*			
aterson St.Col.	434 (429)	784 (779)	350 6/	350	468	468	
renton St.Col.	468 (467)	818 (817)	1000*(818*)	1000*(818*)			
EW MEXICO							
astern New Mexico U.	384 (324)	924 (864)	273	273	462	462	
Vestern New Mexico U.	307	847	324 (310)	324 (310)	540 (495)	540 (495)	
THE THE PART OF TH	<b>7</b> 0.	• • • • • • • • • • • • • • • • • • •	324 (320)	(3.5)	()	2-0 (-22)	

Undergraduate Tuition

		graduate Tui   Required Fe		Room Rates		Board Rate	-5-
	Resident		Resident	Men	Women	Men	Women
Institution	1969	196	9	1969	1969	1969	1969
NEW YORK	\$	\$	((00)	\$	\$	\$	\$
St.U. of N.Y. ColBrockport	516 (490)		(690)	565 (395)	565 (395)	550 (500)	550 (500)
St.U.of N.Y.ColBuffalo	485 (483)		(683)	565 (395)	565 (395)	540 (525)	540 (525)
St.U.of N.Y.ColCortland	540 (544)		(744)	575 (395)	575 (395)	530 (520)	530 (520)
St.U.of N.Y.ColFredonia	527	727		565 (395)	565 (395)	510	510
St.U.of N.Y.ColGeneseo	425	625		565 (395)	565 (395)	540	540
St.U.of N.Y.ColNew Paltz	511 (486)		(686)	565 (395)	565 (395)	550	550
St.U. of N.Y.ColOld Westbury	425	625		450 (345)	450 (345)	500	500
St.U.of N.Y.ColOneonta	517	717		565 (395)	565 (395)	468	468
St.U.of N.Y.ColOswego	479	679		565 (403)	565 (403)	550	550
St.U.of N.Y.ColPlattsburgh	497	697		565 (395)	565 (395)	550	550
St.U. of N.Y.ColPotsdam	520	720		550 (370)	550 (370)	580	580
St.U.of N.Y.ColPurchase	<u>3</u> /						
St.U. of N.YAlbany	478 (426)	678	(626)	565 (395)	565 (395)	490 <u>1</u> / (460) <u>1</u> /	490 <u>1</u> / (460) <u>1</u> /
NORTH CAROLINA							
Appalachian St.U.	437 (434)		(884)	291	291	330	330
East Carolina U.	351 (303)		(735)	231	231	525 (500)	525 (500)
Elizabeth City St.U.	407 (359)		(710)	234 (193)	234 (193)	396 (375)	396 (375)
Fayetteville St.U.	296		(696)	297	297	372	372
North Carolina Central U.	327 (288)		(738)	585*(563*)	585*(563*)		
Pembroke St.U.	250		(600)	220	220	300	300
U. of North Carolina at Asheville	354 (374)		(694)	388 (370)	388 (370)	590 <u>1</u> / (401) <u>1</u> /	590 <u>1</u> / (401) <u>1</u> /
Western Carolina U.	369	969	(819)	228 (210)	228 (210)	330	330
Winston-Salem St.U.	346 (304)	896	(704)	270	270	416 (360)	416 (360)
NORTH DAKOTA							
Dickinson St.Col.	435 (345)	816	(675)	217-228	217-228	342 <u>1</u> / (306) <u>1</u> /	342 <u>1</u> /(306) <u>1</u> /
Mayville St.Col.	384 (300)		(630)	198-234 (198)	198-234 (198)	354 (338)	354 (338)
Minot St.Col.	396 (321)	777	(645)	198	213	345 <u>1</u> /(306) <u>1</u> /	345 <u>1</u> / (306) <u>1</u> /
U.of North Dakota-Ellendale Center	361 (285)	741	(615)	171	171	334	334
Valley City St.Col.	362 (287)	743	(617)	207-234(198-234)	180-234(162-216)	360 (342)	360 (342)
OHIO							
Bowling Green St.U.	600 (540)	1200	(1140)	960*(930*)	960*(930*)		
Central St.U.	540 (429)	1120	(939)	450 (372)	450 (372)	510 (450)	510 (450)
U. of Akron	585 (540)	1185	(1140)	990* (930*)	990* (930*)		
U. of Toledo	614 (546)	1514	(1131)	570 <b>(</b> 495 <b>)</b>	570 <b>(</b> 495 <b>)</b>	474 (420)	474 (420)
Wright St.U.	540 <b>(</b> 489 <b>)</b>		(1089)				
Youngstown St.U.	450	825	(750)	850*			
OKLAHOMA							
Central St.Col.	313	689		653-743*	653-743*		
East Central St.Col.	308	684		288 .	288	440	440
Northeastern St.Col.	304	680		760*	760*		
Northwestern St.Col.	300	676		290	290	360	360
Southeastern St.Col.	326	702		180	220	460	460
OREGON							
Eastern Oregon Col.	396 (345)	993	(645)	875* (742*)	875* (742*)		
Oregon Technical Institute	408 (369)		(909)	875* (812*)	875* (812*)		
Southern Oregon Col.	396 (345)	993	(645)	864* (787*)	864* (787*)		

	Undergra	duate Tuition				
		quired Fees	Room Rates	Room Rates		<b>:S</b>
	Resident	Non-Resident	Men	Women 1969	Men	Women
Institution	1969	1969	_ 1969	\$	\$ 1969	1969 \$
PENNSYLVANIA	\$ 400	\$ 970	360 (288)	360 (288)	360	360
Bloomsburg St.Col.		870		320 (256)	288	288
California St.Col.	400 (390)	850 (840)		360 (288)	360	
Cheyney St.Col.	396 400	846	360 (288)	360 (288)	324	360 324
Clarion St.Col.		850	360 <b>(</b> 288 <b>)</b>	360 (288)	324	324
East Stroudsburg St.Col.	440 (420)	890 (710)	360 (288)	360 (288)	324	
Edinboro St.Col.	400 (390)	850 <b>(</b> 840 <b>)</b>	360 (288)		324	324
Indiana U.of Pennsylvania	490 (390)	680	360 (288)		360	324
Kutztown St.Col.	420 (386)	710 (836)	360 (288)	360 (288)		360
Lock Haven St.Col.	420	870	360 (288)	360 (288)	324	324
Mansfield St.Col.	474	860	360 (288)	360 (288)	360 360	360
Millersville St.Col.	394	730	360 (288)	360 (288)		360
Shippensburg St.Col.	414	852	360 (288)	360 (288)	360	360
Slippery Rock St.Col.	410	860	360 (288)	360 (288)	360	360
West Chester St.Col.	494 (394)	844	360 (288)	360 (288)	360	360
RHODE ISLAND						
Rhode Island Col.	370 <b>(</b> 320 <b>)</b>	955 <b>(</b> 905 <b>)</b>	415-515 (375)	415-515 (375)	500	500
SOUTH DAKOTA						
Black Hills St.Col.	420 <b>(</b> 371 <b>)</b>	804 (707)	247-283 (243-279)	247-283 (243-279)	376 (372)	376 (372)
Dakota St.Col.	412 (380)	796 (716)	310 (250)	310 (250)	320 <u>1</u> / (300) <u>1</u> /	320 1/(300)1/
Northern St.Col.	410 (365)	794 <b>(</b> 701 <b>)</b>	252-306	216-288	340 <u>1</u> / (314) <u>1</u> /	340 <u>1</u> / (314) <u>1</u> /
Southern St.Col.	384 (336)	768 (672)	300	300	373 $\frac{1}{4}$ / (351) $\frac{1}{4}$ /	373 <u>1</u> / (351) <u>1</u> /
TENNESSEE						
Austin Peay St.U.	243 (213)	723 (588)	315 (270)	315 (270)	4/ 4/	4/ 4/
East Tennessee St. U.	255 <b>(</b> 225)	735 (600)	276 (231)	276 (231)	<u>4</u> /	H : <b>4</b> /
Memphis St.U.	265 <b>(</b> 235 <b>)</b>	745 <b>(</b> 610 <b>)</b>	1038*(1013*)	1038*(1013*)		
Middle Tennessee St. U.	248 (218)	728 (593)	270-321 (225-276)	270-340(225-295)	310 <u>1</u> /	310 <u>1</u> /
Tennessee Technological U.	255 <b>(</b> 225 <b>)</b>	735 (600)	270-315 <b>(</b> 225-270 <b>)</b>	270-315(225-270)	468	468
TEXAS						200
East Texas St.U.	206 (190)	506 (490)	320-370(280-330)	320-370 (280-330)	382	382
Midwestern U.	190 (170)	490 (470)	396 (360)	396 <b>(</b> 360)	468 1/(428) 1/	468 1/ (428) 1/
North Texas St.U.	211 (181)	511 (481)	280 (250)	280 (250)	541 (499)	541 (499)
Southwest Texas St.U.	170	470	768*(730*)	768*(730*)		
Stephen F. Austin St.U.	186	486	790*(730*)	790*(730*)		
Texas A&I U.	170 (150)	470 (450)	708*(704*)	708*(704*)		
Texas Woman's U.	176	476		530-900*(500-830*)		
West Texas St.U.	193 (192)	493 <b>(</b> 492 <b>)</b>	370 <b>(</b> 320 <b>)</b>	370 (320)	420 (400)	420 <b>(</b> 400 <b>)</b>
UTAH						165 (125)
Southern Utah St.Col.	384 (339)	789 (768)	297-342 (270-315)	297-342 (270-315)	465 (435)	465 (435)
Weber St.Col.	480 <b>(</b> 450 <b>)</b>	885 <b>(</b> 840 <b>)</b>	330 (275)	330 <b>(</b> 275 <b>)</b>	430 (450)	430 <b>(</b> 450 <b>)</b>
VERMONT						
Castleton St.Col.	501 (346)	1251 (1096)	430	430	470	470
Johnson St.Col.	516 (346)	1266 (1096)	430	430	470	470
Lyndon St.Col.	516 (346)	1266 (1096)	430	430	470	470

		duate Tuition	Room Rates		Board	Rates
Institution	Resident 1969	Non-Resident 1969	Men 1969	Women 1969	Men 1969	Women 1969
VIRGINIA	\$	\$	\$	\$	\$	\$
Clinch Valley Col.	350 (340)	400 (340)	180 (128)	180 (128)	<u>4</u> /	<u>4</u> /
George Mason Col.	514	1234 (1184)				
Longwood Col.	474	774		356 (311)		370 (360)
Madison Col.	590 (460)	950 (780)	410 (310)	410 (310)	330	330
Mary Washington Col.	627	1327		398 (350)		385 (358)
Norfolk St.Col.	400	570				
Radford Col.	426 (387)	726 (687)		831*		
Virginia Commonwealth U.	424	824 (724)	400 (350)	410-440(400-410)	420	420
VIRGIN ISLANDS						
Col. of the Virgin Islands	244 (246)	644 (646)	672*	672*		
WASHINGTON						
Central Washington St.Col.	264	471	822 <b>*(</b> 776 <b>*)</b>	822*(776*)		
Eastern Washington St.Col.	264	471	756*	756*		
The Evergreen St.Col.	<u>3</u> /					
Western Washington St.Col.	<del>2</del> 64	471	849-999*(770-905*)	849-999*(770-905*)		
WEST VIRGINIA						
Bluefield St.Col.	219 (211)	819 (811)	723*(685*)	723*(685*)		
Concord Col.	230 (210)	830 (810)	334 (222-242)	334 (222-242)	482 (464)	482 (464)
Fairmont St.Col.	224 (221)	824 (821)	288	288	486	486
Marshall U.	258 (242)	858 (842)	334-374(252-324)	334-374(252-324)	540	540
Shepherd Col.	234 (214)	834 (814)	252	252	504 (468)	504 (468)
West Liberty St.Col.	232 (228)	832 (828)	414 (360)	414 (360)	504 (432)	504 (432)
W.Va.Institute of Technology	234 (228)	834 (828)	853 <b>*(</b> 779 <b>*</b> )	853 <b>*(</b> 779 <b>*</b> )		
WISCONSIN						
Stout St.U.	506 (328)	1440 (744)	832*(780*)	832*(780*)		
Wisconsin St.UEau Claire	390 (332)	1324 (748)	420 (340)	420 (340)	420	420
Wisconsin St.ULa Crosse	417 (338)	1351 (754)	365 (320)	365 (320)	435 (400)	435 (400)
Wisconsin St.UOshkosh	392 (326)	1326 (742)	390 (340)	390 (340)	450 (440)	450 (440)
Wisconsin St.UPlatteville	532 (334)	1466 (750)	400 (356)	400 (356)	430 (398)	430 (398)
Wisconsin St.URiver Falls	393 (331)	1327 (750)	414 (306)	414 (306)	450 (432)	450 (432)
Wisconsin St.UStevens Point	392 (329)	1326 (745)	400 (370)	400 (370)	420	420
Wisconsin St.USuperior	376 (340)	1310 (756)	350 (300)	350 (300)	435 (410)	435 (410)
Wisconsin St.UWhitewater	372 (318)	1306 (734)	400 (360)	400 (360)	420 (400)	420 (400)

<sup>1/5-</sup>day
2/6-day
3/Not yet accepting students
4/Cash per meal
5/Does not accept non-resident students
6/No on-campus residence in 1968
7/Normal academic year consists of 4 10-week terms
8/Quarters on board ship

# FROM THE OFFICE OF BOB MONAGAN Speaker of the Assembly

# NEWS RELEASE

FOR RELEASE: WEDNESDAY, FEBRUARY 12, -1969: 9:30 AM

A graduated student fee increase which would raise an estimated \$35 to \$37 million for higher education was proposed today by Assembly Speaker Bob Monagan

"I am placing this program before the Regents and the Legislature in response to University President Charles Hitch's recent call for alternative methods of meeting the financial needs of higher education," Monagan explained.

The proposal is similar to one Monagan unveiled last year. It would increase student fees at the University of California and State Colleges without placing an additional burden on lower income groups.

Students with "gross adjusted" family or personal incomes of less than \$10,000 per year would not be affected; war veterans would be exempted; and special consideration would be given families supporting more than one college student.

The additional fee charged a student supported by an adjusted income of \$10,000 or more would be based on his ability to pay. The minimum fee on the graduated scale would be \$24 per year; the highest fee would be \$798 per year for students claiming an adjusted family or personal income of \$45,000 or more.

A special formula is included for families with more than one college student to support. In such cases the graduated charge would be divided by the number of students in the family. Thus, a family with three dependent students would pay only onethird as much for each student enrolled in a State school. Administrative costs involved with the plan are estimated at \$1.3 million for both the University and State Colleges, and all revenues would be placed in funds administered by the Regents and Trustees.

Commenting on his plan, Monagan stated: "I believe a graduated charge is more equitable and practical than an across-the-board fee increase. It eliminates the need to take money from one pocket of a poor student as a fee and return it to the other pocket as student aid.

"In addition, it does not increase the burden of that beleaguered lower-middle income group which has been described as too rich for special financial assistance, but too poor to finance a college education.

"The plan will generate revenues which are desperately needed to meet the growing demand for higher education. And it will ultimately result in more campus space for disadvantaged students who are traditionally 'squeezed out' by rigid admission standards."

The plan is based on actual experience in New York and Michigan. It was developed in the latter part of 1967, but several refinements have been made since it was first presented to the University Regents a year ago.

Monagan intends to submit the revised version of his proposal at the next regular Board of Regents meeting. And he will today introduce a bill to implement graduated fee increases at the State Colleges.

#### GRADUATED STUDENT CHARGES:

An Equitable Plan for Raising Revenue For
Improved Support of Higher Education Based on
Ability to Pay

Presented by

ASSEMBLYMAN BOB MONAGAN Speaker of the Assembly

February, 1969

The purpose of this plan is to raise revenue equitably for improved support of higher education at the University and State Colleges of California by requiring those who benefit to shoulder an increased cost burden based largely on ability to pay. The intent of this plan is to make an estimated \$35 to \$37 million in added revenue available for uses such as capital outlay. These funds would be budgeted by the Regents and Trustees.

The key elements of the plan are:

- (1) A fee increase on a graduated basis for California resident students whose family income is \$10,000 or more. At \$10,000 adjusted gross income the total fee increase would be \$24 per year and at \$45,000 adjusted gross income, \$798 per year (the maximum fee increase).
- (2) An exemption for veterans who are California residents from the graduated fee increase.
- (3) It places income derived from the graduated fee into separate income funds in the State Treasury so that proposed expenditures from this new revenue source, budgeted by the Regents and the Trustees, can be specifically determined.
- (4) There is no differential in fee increase between the University and the State Colleges.

- (5) Administrative costs of this plan, estimated at \$500,000 for the University and \$800,000 for State Colleges, are negligible in relation to the revenue produced.
- (6) This plan largely eliminates taking money in fees from one pocket of a poor student and giving it back to him in another pocket in the form of a grant or scholarship simply to offset an acrossthe-board fee increase.
- (7) It does not impose an added burden on the \$7,500 to \$10,000 middle income group identified by the Joint Committee on Higher Education as having too high an income for special poverty grants and scholarships but too low an income to adequately finance higher education.
- (8) It could equalize educational opportunity by providing funds for construction of needed facilities so that "marginal students," often from low-income or minority group families will not be "squeezed out" by too high admission standards based on lack of space.
- (9) It provides no graduated fee increase for selfsupporting students earning under \$10,000 per year.

#### THE PLAN

The plan is basically as follows:

- All students carrying 6 units or less will not be required to pay the graduated fee.
- 2. If the adjusted gross income<sup>1</sup> of the student's family or those who are responsible for his support is <u>below</u> \$10,000 per year the student is eligible for a <u>total waiver</u> of the graduated charge described below.
- 3. If the adjusted gross income of the student's family or those who are responsible for his support<sup>2</sup> is <u>above</u> \$10,000 the student would be asked to pay an additional charge according to the following scale.

<sup>1.</sup> Adjusted gross income shall include (1) income from state and local government securities and (2) retirement benefits.

<sup>2.</sup> If the <u>student's</u> adjusted gross income is \$10,000 or more <u>he</u> would pay the graduated charge.

INCOME BRACKETS	GRADU	JATED	FEE1
\$ 10,000 - 10,500	\$	24	
10,501 - 11,000		48	
11,001 - 11,500		72	
11,501 - 12,000		L02	
12,001 - 12,500		L26	
12,501 - 13,000		L <b>5</b> 0	
13,001 - 13,500		L74	
13,501 - 14,000		L98	
14,001 - 14,500	ź	222	
14,501 - 15,000	2	252	
15,001 - 15,500	2	276	
15,501 - 16,000	3	300	
16,001 - 17,000	3	324	
17,001 - 18,000		348	
18,001 - 19,000	3	372	
19,001 - 20,000	4	102	
20,001 - 21,000	4	126	
21,001 - 22,000	4	150	
22,001 - 24,000	4	198	
24,001 - 26,000	9	552	
26,001 - 30,000	•	500	
30,001 - 35,000	$\epsilon$	48	
35,001 - 40,000	5	702	
40,001 45,000	7	750	
45,001 - +	7	98	

<sup>1</sup> The graduated fee is divisible by both 2 and 3 simplifying its payment on the quarter or semester system.

Self-supporting students are exempted from the graduated charge if their income is below \$10,000 per year.

At the undergraduate level the presumption is that the student is supported by his parents. An undergraduate is considered self-supporting if he (1) has not been claimed by his parents or persons responsible for his support as a tax deduction and he has not received financial support from them for one year prior to the beginning of the quarter or semester and (2) has not lived with parents for one year prior to the beginning of the quarter or semester (does not include time spent living away from home while going to school).

Because graduate students are more likely to have independent responsibilities it seems reasonable to adopt a different definition of self-supporting student than for undergraduates. Following is a possible definition: Graduate students will be considered self-supporting only if (1) they can show they contribute \$1,500 per academic year to their education, not derived directly or indirectly from parents and (2) parents do not claim the student as a tax deduction on either state or federal returns.

Out-of-state and foreign students are not included in the graduated charge plan since they pay a substantial tuition. Present statutory fee exemption for certain groups of students will not be changed by this plan. Further, veterans who are California residents and attending the University or a State College will be exempt from the graduated charge.

If more than one child in the family is engaged in full time college study at any four-year institution, public or private, accredited by an accrediting agency recognized by the United States Department of Health, Education, and Welfare, the graduated charge would be reduced by dividing it by the number of such children.

#### ADMINISTRATION OF THE PLAN

The administration of this plan is quite simple and is estimated to cost a total of \$1.3 million per year for both the University and State Colleges (\$.5 million and \$.8 million, respectively) including initial costs of planning. An appropriation of this amount to the University and State Colleges is contained in legislation to implement this plan for the State Colleges.

The Regents and Trustees will be empowered to establish necessary guidelines and procedures to carry out the intent of the legislation.

It is envisioned that each year as the student registers he will be asked to fill out a card and give his parents' (or those responsible for his support or his own) adjusted gross income along with the name or Social Security number of that person. No tax forms will be required. All financial data will be held in strict confidence. The information reported will be checked with the Franchise Tax Board on a sample test basis. All statements will, of course, be subject to the same perjury laws as income tax returns.

On the basis of the information given the student will then pay his graduated fee each semester or quarter as he does now with the student services fee.

Students with special problems such as those from separated or divorced families could be handled with minimum difficulty under this plan because the charge would simply be based on the income of the individual claiming the student as a deduction.

#### REVENUE RECEIVED

The total revenue raised by this plan is estimated at \$35 - \$37 million; approximately \$18 million from the University and a similar amount for the State Colleges.

This revenue can be considered relatively "clear" since very little of it is derived from low income students or those students facing the most severe financial difficulties.

#### PROPOSED USE OF REVENUE

The Regents and the Trustees will budget the funds raised by this plan for uses such as capital outlay and this budget will be reviewed by the Legislature in the same manner as in the past. The income derived from the University and State Colleges will be put into separate income funds in the State Treasury, one for the University and another for the State Colleges, to keep track of the revenue and its expenditure.

<sup>1.</sup> Although the State College enrollment is higher, revenue from the fee at both segments is approximately equal. This occurs because (1) a larger percentage of the State College student body is part time and (2) the family incomes of State College students tend to be lower than those of University students.

#### CONCLUSION

This plan, based largely on ability to pay, meets the objections raised to significant across-the-board fee increases.

The plan provides an equitable means of obtaining funds to provide sufficient facilities to ensure that all qualified students will have access to higher education.

ALABAMA	Resident	Non-Resident
Alabama A & M College	\$ 260 300	\$ 410 600
University of Alabama	350	700
University of Alaska	237 286	372 1.101
Arizona State University University of Arizona ARKANSAS	269	1,084
Arkansas Ag., Mech. & Normal College University of Arkansas	208 200	400 470
CALIFORNIA University of California COLORADO	243	1.200
Colorado State University University of Colorado	3.j6 372	1.011 1,120
CONNECTICUT University of Connecticut DELAWARE	190	590
Delaware State College University of Delaware	237 315	587 750
FLORIDA Florida A & M University Florida State University	200 260	600 660
University of Florida	260	660
Fort Valley State College Georgia Inst. of Tech. University of Georgia	321 375 333	651 1,065 753
HAWAII University of Hawaii IDAHO	232.50	232.50
University of IdahoILLINOIS	210	710
Southern Illioois University University of Illinois	241.50 270	631.50 850
INDIANA Indiana University Purdue University	330 330	960 950
IOWA lowa State University	345	930
University of Iowa  KANSAS  Kansas State University	340 288	930 688
University of Kansas KENTUCKY	292	692
Kentucky State College University of Kentucky	240 280	580 820
LOUISIANA Louisiana State University Southern University	220 164	620 732
MAINE University of Maine	400	1,000
MARYLAND Maryland State College University of Maryland	205 366	355 766
MASSACHUSETTS University of Massachusetts	366	766 736
MICHIGAN Michigan State University University of Michigan	354 348	1,020 1,000
MINNESOTA	312	1,000 750
University of Minnesota		921 391
Alcorn A & M College Mississippi State University University of Mississippi Missouppi	191 342 350	391 792 790
MISSOURI Lincoln University University of Missouri		350 850
MONTANA Montana State University University of Montana		850 973
University of Montana  NEBRASKA University of Nebraska	359	966
NEVADA University of Nevada		860 950
NEW HAMPSHIRE University of New Hampshire		950 1,181
NEW JERSEY Rutgers-The State University NEW MEXICO	528	764
New Mexico State University University of New Mexico NEW YORK		786 792
NEW YORK Cornell University (endowed) Statutory Colleges State Univ. of New York	1,800	1,800 1,000
NORTH CAROLINA Ag. & Technical Col. of N.C.		625 602
North Carolina State Univ. at Raleigh University of North Carolina	357	602 782 734
NORTH DAKOTA North Dakota State Univ. University of North Dakota	. 360 . 360	734 804
Kent State University	510	804 960
Miami University Ohio State University Ohio University	520 450 500	1,020 1,008 1,000
OKLAHOMA Langston University Oklahoma State University University of Oklahoma	A SECTION AND ADDRESS.	582 736
Oregon State University		736
PENNSYLVANIA	330	900 900
Pennsylvania State Univ.  PUERTO RICO University of Puerto Rico		1,050 159
PHODE ISLAND University of Rhode Island	352	159 952
SOUTH CAROLINA Clemson University South Carolina South Carolina	486	986 800
University of South Carolina SOUTH DAKOTA South Dakota State Univ, State Univ. of So. Dakota	. 440	990
TENNESSEE		743 715 409
Tennessee A & I University University of Tennessee TEXAS Prairie View A & M College		720
Prairie View A & M College Texas A & M University Texas Technical College University of Texas	154 224 150 144	454 524 444 444
UTAH Utah State University	. 144 282	444 639
VERMONT	3/5	639 690 1,575
VIRGINIA Virginia Polytechnic Inst	420	840
Virginia State College University of Virginia WASHINGTON	. 447 452	1,037
University of Washington Washington State University WEST VIRGINIA	345 345 254	825 825 884
Wisconsin	254 325	884 1,050
University of Wyoming	345	961
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Annual student charges (tuition and fees), 1966-67 for undergraduates and graduates, residents and non-residents in 30 major state universities:

	Undergraduates		Graduates	
	Residents	Non-Residents	Residents	Non-Resident
State University of New York	\$500	\$ 700	\$625	\$ 625
Clemson University	476	976	476	976
Ohio State University	450	1,008	450	1,008
Pennsylvania State University	450	1,050	450	1,050
University of Minnesota	375	921	393	921
University of Utah	375	690	375	690
University of Colorado	372	1,120	372	1,120
Montana State University	365	973	333	941
State University of Iowa	360	950	400	710
University of Montana	359	967	359	925
North Carolina State University	357	778	353	778
Michigan State University	354	1,020	354	1,020
University of Nevada	350	950	300	600
University of Michigan	348	1,000	380	1,100
Colorado State University	347	1,022	347	1,022
Iowa State University	3 <b>4</b> 5	930	375	720
University of Washington	345	825	345	825
Washington State University	345	825	345	825
Indiana University	330	960	330	960
Purdue University	330	950	330	950
University of Oregon	330	900	330	330
University of Wisconsin	325	1,050	325	1,100
University of North Carolina	309	734	299	724
University of Kansas	292	692	292	382
Kansas State University	288	688	288	378
University of Illinois	270	850	270	850
Oklahoma State University	270	690	270	690
University of Oklahoma	270	690	270	690
University of California	243	1,224	237	1,218
A & M College of Texas	216	516	216	516
University of Idaho	210	710	210	710
University of Texas	\$156	<b>\$ 45</b> 6	\$156	\$ 456
Medians of total annual fees	\$345	\$ 925	\$339	\$ 825

Compiled by the Office of Institutional Research, University of Oregon, November 29, 1966.

A REPORT ON TUITION

#### SUMMARY OF

#### THE TUITION-FREE PRINCIPLE

#### PREFACE

This summary has been drawn largely from material prepared for the Coordinating Council's discussion of tuition at its meeting on February 21, 1967, and from An Evaluation of the Tuition-Free Principle in California Public Higher Education, Coordinating Council for Higher Education report Number 1019, published in May 1965.

Tables from the original report, which are no longer available, have been updated when more recent information was available. Data on income which might be derived from tuition at various fee levels has been added. Possible consequences of tuition and some questions which would arise if tuition were implemented are also included in this summary.

Economic and financial considerations received primary attention in the Council's 1965 study of the tuition-free principle in California public higher education. This emphasis was dictated by necessity and not by choice. The arguments of tuition advocates were stated primarily in terms of financial factors—rapidly growing costs of public higher education, limited tax resources, excessive tax burdens, and monetary advantages to the college graduate. In addition, economic and financial aspects are easiest to measure and analyze objectively. Consequently, the report focused mainly on economic and financial issues.

Although less easily measured and evaluated, social-cultural factors may prove to be of far greater importance to the tuition issue. Recognizing that tuition may substantially change students' access to California public higher education, the Council voted unanimously on February 21, 1967, to advise the Governor and the Legislature that action on the subject of tuition would be inappropriate at this session of the Legislature. The Council especially noted that further studies of possible changes in California's tuition-free principle are now being made by legislative and other bodies.

The following questions and comments suggest some of the important areas which require further study before the effect of tuition on California public higher education can be fully assessed.

#### II

1. To what extent do society and the economy profit (benefit) from the investment in education of young people? Does the resultant economic growth and additional tax payments made by the college graduate throughout his lifetime justify publicly supported tuition-free higher education in California?

Benefits to the State. Higher education enhances society in four ways: politically, socially, culturally and economically. Politically, higher education enables the citizens of a democracy to develop an awareness of the problems which confront their society. Education has contributed markedly to increasing social mobility; and it contributes to, and helps maintain, the culture.

Benefits to the Student. These tables (based on 1960 census data) clearly indicate that a close relationship exists between formal education and increased income, a fact which has been generally accepted.

<sup>1</sup>See Appendix A for the Council's Resolution.

TABLE I
EDUCATION AND LIFETIME EARNINGS: MEN
(Earnings from age 18 to 64)

Highest grade completed	Earnings
All education groups	-\$229,000
Elementary School: Less than 8 years	143,000 184,000
High School: 1 to 3 years	212,000 247,000
College: 1 to 3 years	- 385,000

# TABLE II MEAN INCOME (OR EARNINGS) BY LEVEL OF SCHOOL COMPLETED, FOR MALES 25 YEARS OLD AND OVER FOR THE U.S.

## Elementary-High School Differential Average Income

<u>Year</u>		em. School raduates	High School Graduates	Difference
	destinated that they have seen they been seen that they seen and their	N/A	\$1,661	N/A
	cases about apply, trades that stage there were some some failed apply, game region about apply  apply about about about the trade about about about apply about about about the property apply.	\$2,327 2,829	2,939 3,784	26% 34%
	table, hand filter small, made union speek speek hann steps beleen made table tops bade;  Speek steps stated group came asses speek years small hand beloe speek speek steps to the	3,732 3,769	5,439 5,567	46% 48%

### High School-College Differential Average Income

Year	High School Graduates	College Graduates	Difference
1939	\$1,661	\$2,607	57%
1946	2,939	4,527	54%
1949	3,784	6,179	63%
1956	5,439	8,490	56%
1958	5,567	9,206	65%

However, to assume that income rises because, and as, education increases denies the importance of individual ability, motivation, family status, superior intelligence, home environment, and social and economic opportunities, all of which may operate independently of formal education.

It cannot be demonstrated that higher education alone produces higher incomes and therefore greater ability to repay in taxes the cost of education received at the expense of the state. Conversely, it cannot be shown that such a relationship does not exist.

2. To what extent is the student or his family able to finance a larger part of his education cost, and to what extent should he pay in terms of the projected increase in his earning power stemming from his college education?

The cost of attending the University or one of the State Colleges is not high when compared with the costs in other institutions and systems of higher education (See Tables 1 and 2 in Appendix B). However, a study made by the California State Scholarship Commission (See Table III below) shows that many academically qualified students need financial assistance if they are to benefit from California's system of public higher education.

If there are already students unable to benefit from what is considered to be tuition-free public higher education-

a. What effect would tuition have on attrition, and what particular groups would be affected?

The 1965 Council report indicated that the categories of students most likely to drop out because of a lack of money or motivation are (1) Negroes, (2) women, (3) those from large families and (4) those from non-Jewish middle-class families with no tradition of college attendance. The report further stated that tuition would undoubtedly have an impact on the make-up of the socio-economic strata found in the various segments. The question then raised by the initial study was whether the economic benefit accruing to higher education from tuition would compensate for the adverse effect on society. Although it cannot be stated with absolute certainty, these tables indicate that the lower income groups would obviously be those most seriously affected by the imposition of tuition.

		CSSC	% of California Families
	No. of	Expected	Falling Below CSSC Expected Income
Institution	Children	Income	Levels in 1960
I. Univ. of Calif.	1	\$8,000	57.8%
A. Resident	2	9,250	69.0
cost \$1,600/yr=	3	10,250	76.8
\$1,200 contribution *	4案	11,500	86.0
B. Commuter	1	6,000	35.2
cost \$1,000/yr=	2	7,000	41.2
\$700 contribution	3	7,750	52,6
	4	9,000	71.8
II. Calif. St. Coll.			
A. Resident	1	7,500	52.2
cost \$1,450/yr=	2	8,750	62.2
\$1,050 contribution		9,500	71.0
	4	10,750	83.1
		F #00	
B. Commuter	$\frac{1}{2}$	5,500	30.1
cost \$1,000/yr=	2	6,500	34.9 45.5
\$600 contribution	4	7,250 3,500	67.1
	7	0 و يان	
III. Jr. Colleges			
A. Resident	1	7,000	46.7
cost \$1,350/yr=	2	8,250	56.7
\$950 contibution	3	9,000	66.8
	4	10,250	80.5
B. Commuter	1	4,750	22.8
cost \$900/yr=	2	6,000	33.6
\$500 contribution	3	6,500	36.3
The state of the s	4	7,750	56.4
IV. Ind. Coll. & Univ.			
A. Resident	1	11,000	80.0
cost \$2,400/yr=	2	12,500	86.0
\$2,000 contribution	3	13,500	90.0
	4	14,750	93.0
B. Commuter	1	3,500	62.5
cost \$1,700/yr=	2	9,500	69.1
\$1,300 contribution	3	10,500	78.3
	4	12,000	88.0
V. 4-yr. Special Schools			
A. Resident	1	9,750	72.3
cost \$2,000/yr=	2	11,000	79.8
\$1,600 contribution	3	12,000	86.1
B 0	4	13,250	91.0
B. Commuter	1 2	8,500	62.5 69.1
cost \$1,700/yr= \$1,300 contribution	3	9,500 10,500	78.3
φ <sub>2</sub> ,500 concitoution	4	12,000	38.0

\*California State Scholarship Commission.

<sup>\*</sup>The application of the formula in California assumes \$400 per year in work contribution by male students to their own education.

All entries for four children refer to four and more children.

b. In addition to the effect of tuition on the student what will be the effect of tuition on the segments?

Economists generally agree that the demand for higher education is inelastic. An increase in the cost of obtaining an education, therefore, should not greatly reduce total demand, but may cause a shift to less expensive forms of higher education.

As was shown in Table III above and in Tables 3 and 4 in Appendix B a significant portion of California students at the University and State Colleges are from the very low income groups. Institution of additional fees at the University and State Colleges might well cause some students to choose schools with lower costs. Substantial numbers of students may thus choose to attend Junior Colleges. Assuming University tuition were established at a higher level than State College tuition, some movement might also be found from the University to the State College system.

The students most likely to be diverted, should a fee of \$150-250 be added to current fees, would be those who now attend the four-year institutions only with the greatest financial effort. Additional cost, even though small, may be impossible for them to accommodate. Again, motivation to attend the four-year college may be more the determinant than finance. The academically well-qualified student presumably would be able to find some financial aid to attend a four-year college; the less qualified would more likely be diverted.

For a few students, the recently developed pattern of attending Junior Colleges for the first two years and then transferring to private colleges for the final years might be reinforced. Families apparently are sometimes able to afford two years at a private college, but not the full four years.

Questions which might reasonably be asked concerning enrollments include:

- 1) Would the least expensive institutions, the Junior Colleges, experience a marked increase in enrollments?
- 2) Would enrollments in the University and the State Colleges decrease as a direct result of tuition?

- 3) What effect would increased Junior College enrollments have upon local property tax levels and the ability of local districts to support quality programs?
- 3. What revenues could realistically be expected from tuition in the University and State Colleges?

Table IV below gives an indication of possible revenue from various levels of tuition in the University and the State Colleges.

TABLE IV

ESTIMATED TUITION FEE INCOME BY \$50 INCREMENT, U.C. AND C.S.C.,
GROSS TOTALS EXCLUDING PRESENTLY CHARGED FEES BASED ON FALL 1966 ENROLLMENTS

	Col.[ Full-Ti Enrollment	Col. 2 me Income	<u>Col.3</u>	Col.4 Part- rollment	Time	Col.6  Total Gross Income
UNIVERSITY OF CALIFORNIA	<u>Lin of finerit</u>	THOOMS	Le l'	n of facili	Theone	10121 01 000 11100110
1. No Fee 2. 100 Fee (-2%) <sup>b</sup> 3. 150 Fee (-1%) 4. 200 Fee (-1%) 5. 250 Fee (-1%) 6. 300 Fee (-1%) 7. 350 Fee (-1%) 8. 400 Fee	74,134 <sup>a</sup> 72,651 71,924 71,205 70,493 69,788 69,090 68,399	\$7,265,100 10,788,600 14,241,000 17,623,250 20,936,400 24,181,500 27,359,600	(\$50)° (75) (100) (125) (150) (175) (200)	3,359 3,291 3,258 3,225 3,193 3,161 3,129 3,098	:164,550 244,350 322,500 399,125 474,150 547,575 619,600	\$7,429,650 11,032,950 14,563,500 18,022,375 21,410,550 24,729,075 27,979,200
CALIFORNIA STATE COLLEGES	<u>}</u>					
1. No Fee 2. \$100 Fee (-2%) <sup>b</sup> 3. 150 Fee (-1%) 4. 200 Fee (-1%) 5. 250 Fee (-1%) 6. 300 Fee (-1%) 7. 350 Fee (-1%) 8. 400 Fee (-1%)	104,823 <sup>d</sup> 102,723 101,696 100,679 99,672 98,675 97,688 96,711	10,272,300 15,254,400 20,135,800 24,918,000 29,602,500 34,190,800 38,684,400	(\$50) <sup>c</sup> (75) (100) (125) (150) (175) (200)		3,021,850 4,487,475 5,923,500 7,330,375 8,708,550 10,058,300	13,294,150 19,741,875 26,059,300 32,248,375 38,311,050 44,249,100 50,064,600

a83,674 less 9,540 non-residents. bAttrition rate applied to enrollment. CAssumed one-half fee payment and attrition rate 1% per \$50. dill,273 less 6,450 non-residents.

The philosophy underlying the founding of the University of California and the persistence of tuition-free or low cost education in all public segments is (1) to make higher education democratically accessible and (2) to provide trained manpower for the state's economy. Recent findings of the Scholarship Commission disclose that tuition-free education in California has not fully accomplished the intent of that philosophy, for the state's record in inducing high school graduates to secure a college degree is below the national average. Other data indicate that financial need is a critical influence in the decision not to go to college for a substantial number of the non-college-going students in California.

The alternatives to the present pattern of financing public higher education in the light of these philosophical objectives may be summarized as follows:

To:

- 1. Continue the tuition free policy, but:
  - a. Exempt students from inadequate income families from the present student fee system, and/or,
  - b. Augment substantially the present State Scholarship program both in numbers of students served and in the types of costs covered, such as room and board, and/or
  - c. Revise the present tax structure to recapture much more rapidly any higher earnings resulting from a college education.
- 2. Institute tuition fees, but:
  - a. Continue the tuition free policy for the Junior College segment and institute tuition in the two public four-year segments, with a system of tuition exemptions at the upper division and graduate levels for children of inadequate income families, regardless of scholarship, and/or
  - b. Augment substantially the present State Scholarship program both in numbers of students served and in the types of costs covered, such as room and board, and/or,
  - c. Institute a deferred tuition program so structured as to base repayment upon future earnings levels and/or "forgive" repayment when the graduate enters certain occupations, and/or,
  - d. Institute a massive state loan program at low interest rates.

Tuition rates can be based upon a variety of concepts including (1) the national pattern of student fee rates, (2) the cost of instruction, (3) future earnings prospects and (4) the amount of revenue desired to meet some specific purpose.

Alternative uses of tuition revenues include, (1) student aid programs such as scholarships and loans, (2) raising faculty salary levels to parity with selected groups of institutions for each public segment, (3) capital outlay, (4) Junior College operating support, (5) expenditure programs recommended by the Master Plan and not adequately financed to date and (6) support of general state government.

#### Appendix A

### COORDINATING COUNCIL FOR HIGHER EDUCATION

Resolution on Tuition in the University of California and California State Colleges

- WHEREAS, California has for more than a century adhered to the principle of open economic access to public higher education by maintaining direct student charges at a level which would encourage all qualified students to develop themselves to their full potential; and
- WHEREAS, The Master Plan for Higher Education called upon the governing boards of the State Colleges and the University of California to reaffirm the long-established principle that their institutions shall continue to be tuition-free to all residents of the state; and
- WHEREAS, Studies in depth as to the merit of modifying the tuition-free principle in these institutions are now in process by legislative and other bodies; now, therefore be it
- RESOLVED, That the Coordinating Council for Higher Education does advise the Governor and the Legislature that it would be inappropriate to act on the subject of tuition at this session of the Legislature.

Adopted February 21, 1967

Comparison of Total Annual Fees\* for Undergraduate
Resident Students in Representative Public Institutions, Year 1966-67

and the second s	Rank	and the second s
Institution	Order	Fees
Bowling Green State University	1	520
Ohio State University	2	450
William and Mary	3	448
State University of New York	4	250-300-425 (x)
University of Michigan	5	348-380 +
Montana State University	6	375
University of Minnesota	7	375
University of Utah	8	375
Indiana University	9	374
Iowa State University	10	345
Washington State University	11	345
University of Wyoming	12	345
State College of Iowa	13	342
Mississippi State University	14	342
Texas A. & M.	15	330
Purdue University	16	330
University of Oregon; Oregon State	17	330
University of Wisconsin	18	325
University of North Carolina	19	309
University of Missouri	20	300
Colorado State College	21	292
University of Kentucky	22	280
University of Illinois	23	270
University of Tennessee	24	270
Eastern New Mexico University	25	248
University of California	26	245
University of Alaska	27	237
University of Hawaii	28	232
Arizona State University	29	230
University of Idaho	30	184
North Texas State University	31	151
Louisiana State University	32	140
California State Colleges	33	96

<sup>\*</sup>Includes tuition, fees, and student body fees but excludes charges for ancillary services such as board, student union, room and parking

SOURCE: College catalogues for these institutions

<sup>(</sup>x) Lower two fees cover the community colleges; higher fee covers the state-operated four-year institutions; the N. Y. Scholar Incentive Program, however, provides \$100-\$200 for each resident undergraduate student who applies for a grant.

<sup>\*</sup>Lower fee is for lower division students, higher fee for upper division students.

Table 2

Comparison of Annual Tuition Rates\* at Representative
Private Institutions 1966-67

Institution	Tuition		
University of Rochester	2,064		
Yale	1,950		
Princeton	1,950		
Dartmouth	1,925		
Williams College	1,925		
Massachusetts Institute of Technology	1,900		
Brandeis University	1,900		
Columbia	1,894		
California Institute of Technology	1,853		
Northwestern	1,800		
Dickinson College	1,800		
Clark University	1,730		
Occidental	1,701		
Mills College	1,700		
Bryn Mawr	1,700		
Washington University	1,700		
Carnegie Institute of Technology	1,700		
University of the Pacific	1,650		
Stanford	1,575		
George Washington	1,550		
University of Southern California	1,524		
Vassar College	1,500		
University of Miami	1,474		
Villanova	1,470		
Duke	1,437		
Redlands	1,418		
Willamette University	1,075		
University of San Francisco	1,072		
Loyola University	1,020		

<sup>\*</sup>Includes health and student body fees but excludes charges for ancillary services such as room, board and parking

SOURCE: College catalogues for these institutions

Appendix B

TABLE . 3

INCOME DISTRIBUTION BY COLLEGE TYPES - PARENT-SUPPORTED STUDENTS

#### Percentage of Those in Each College Type

Income Class	State College	Junior College	Private <u>University</u>	University of California	Private College	Private College Religious	4-Year Specialized
\$ 0 - 1,999 2,000 - 3,999 4,000 - 5,999 6,000 - 7,999 8,000 - 9,999 10,000 - 11,999 12,000 - 13,999 14,000 - 19,999	0.7 3.3 10.0 16.6 16.8 19.5 10.5	1.6 6.2 15.4 19.0 16.4 13.9 7.0	0.5 1.3 4.9 6.5 10.1 10.4 11.7	2.9 2.0 7.4 11.0 12.9 13.1 11.2 20.0	0.5 2.9 5.8 11.7 12.4 13.3 13.8 18.0	0.7 4.1 8.7 13.9 16.4 14.5 12.8	1.4 3.5 7.2 13.1 10.8 10.0 8.1 13.5
20,000 - 24,999	3.2	2.5	12.5	6.5	7.3	5.9	9.0
25,000 and over	4.4	4.0	22.7	11.6	11.9	10.7	19.9
No Response	2.4	3.1	2.8	1.3	2.2	2.1	3.6
Median Income (approximate) % Parent-supported	\$10,000	\$8,800	\$15,100	\$12,000	\$12,300	\$10,700	\$12,500
	71.5	49.7	94.1	83.6	97.7	91.2	65.9

Source: CSSC Survey Data

Appendix B
TABLE 4

#### INCOME DISTRIBUTION BY COLLEGE TYPES - SELF-SUPPORTING STUDENTS

#### Percentage of Those in Each College Type

Income Class	State College	Junior College	Private <u>University</u>	University of <u>California</u>	Private College	Private College <u>Religious</u>	4-Year Specialized
\$ 0 - 1,999 2,000 - 3,999 4,000 - 5,999 6,000 - 7,999 8,000 - 9,999 10,000 - 11,999 12,000 - 13,999 14,000 - 19,999 20,000 - 24,999 25,000 and over No response	8.0 14.2 19.6 18.9 12.0 11.3 6.2 4.0 2.9 1.1	3.4 8.8 17.6 25.1 15.9 10.3 6.2 4.1 2.1 1.7	2.3 7.0 9.3 16.3 9.3 4.7 14.0 18.6 0	11.9 19.0 24.4 17.9 9.5 4.8 4.8 3.0 1.7 0.6 2.4	4.2 12.5 25.0 8.3 25.0 4.2 0 4.2 4.2 4.2 8.3	9.0 21.2 12.1 12.1 12.1 15.2 3.0 3.0 0 3.0 9.0	7.3 12.6 18.9 22.1 11.6 8.4 4.2 5.3 1.1 3.2 5.3
Median Income (approximate) % Self-supporting	\$6,800 28.5	\$7,490 50.3	\$11,400 5.9	\$5,500 16.4	\$7,000 2.3	\$6,500 8.8	\$6,800 34.1

Source: CSSC Survey Data