MINUTES

MONTANA HOUSE OF REPRESENTATIVES 53rd LEGISLATURE - REGULAR SESSION

JOINT SUBCOMMITTEE ON EDUCATION & CULTURAL RESOURCES

Call to Order: By Chairman Royal Johnson, on February 20, 1993, at 1:40 p.m.

ROLL CALL

Members Present:

Rep. Royal Johnson, Chair (R)

Sen. Don Bianchi, Vice Chair (D)

Rep. Mike Kadas (D)

Sen. Dennis Nathe (R)

Rep. Ray Peck (D)

Sen. Chuck Swysgood (R)

Members Excused: none

Members Absent: none

Staff Present: Taryn Purdy, Legislative Fiscal Analyst

Skip Culver, Legislative Fiscal Analyst

Doug Schmitz, Office of Budget & Program Planning Amy Carlson, Office of Budget & Program Planning Curt Nichols, Office of Budget & Program Planning

Jacqueline Brehe, Committee Secretary

Please Note: These are summary minutes. Testimony and discussion are paraphrased and condensed.

Committee Business Summary:

Hearing: NONE

Executive Action: NONE

DISCUSSION ON UNIVERSITY SYSTEM ALLOCATIONS

CHAIRMAN ROYAL JOHNSON referred the committee to the two exhibits distributed by REP. MIKE KADAS the previous day EXHIBITS 1 and 2 and asked REP. KADAS to review the data for the committee.

REP. KADAS said both exhibits list several options for allocating reductions to the six university units. He described the various options in Table 1 which was in both exhibits. Table 2 in EXHIBIT 1 had shaded areas which indicated the number of general fund dollars per student for each campus under each option. He noted that Table 2 of EXHIBIT 2 had shaded columns which indicated the total expenditure per student for each campus under each option. It also listed this expenditure as a percentage of

the peers. He pointed out the effect option 1 had on the UofM. He said his objective in accumulating the data was to examine the schools in a comparative context for each of the options proposed.

REP. RAY PECK commented that the use of the column labelled "percentage of peers" was of limited value because the peer schools were funded differently, some using fees, some not.

REP. KADAS asked the OBPP for clarification on figures omitted from the OBPP proposal introduced yesterday and asked if they were included in a recalculation of the data as submitted today in EXHIBIT 3. Curt Nichols, OBPP, explained that when the committee adopted the 92-93 expenditures from HB 2 and HB 509, it made an adjustment to recognize the pay increases between '92 and '93 and essentially added \$3.2 million to the allocations. He said he had omitted this amount in his original calculation.

REP. KADAS asked why there were changes on some campuses, but not all. Mr. Nichols answered that a flooring mechanism was used. OBPP assumed that no unit would be less than one percent above their currently approved level which was the '93 appropriations plus budget amendments. When money was being added, it did not affect the unit which had been "floored."

REP. KADAS asked for clarification of assumption c on the last page of EXHIBIT 3 regarding general fund allocation. Mr. Nichols explained that public service, research, plant and support was supported with general fund and millage. Tuition revenue (both resident and non-resident) earned by a campus was allocated to the campus. The remaining general fund was allocated based on resident enrollment. The final step was to put the "floor" on each campus which was explained previously. REP. KADAS asked if OBPP allocated tuition before it allocated general fund and asked if it made a difference. Mr. Nichols said the total budget had been determined and each campus would keep its tuition. KADAS asked for clarification of the methodology used in determining the total budget. Mr. Nichols said it was the amount spent in '92 and '93 plus any additional tuition revenue. He added that it was done by campus.

REP. KADAS asked if after doing so, did OBPP go back and use the tuition assumptions as described yesterday to calculate tuition using the 1993 student enrollment and student mix. Mr. Nichols replied affirmatively. REP. KADAS noted that tuition was being driven by 1993 enrollment. He asked how the general fund was then distributed. Mr. Nichols replied that distribution of the remaining state funds was based on resident enrollment of the campus, exclusive of public service, research etc. REP. KADAS asked if was based on a flat dollar amount for in-state students, and if the number of students was based on 1993 enrollment. Mr. Nichols said yes.

SEN. DON BIANCHI commented that the OBPP was leveling the playing field for the campuses as to the distribution of the remaining

state monies. He noted there was no adjustment for high-cost educational programs. He asked if OBPP had taken into consideration the mod which was approved last year at MSU of \$1.5 million to fund the engineering school because it was a high-cost program. He noted that with the OBPP methodology, the \$1.5 million would be redistributed across all the campuses. Mr.

Nichols commented that no unique formula was used to accommodate high-cost programs. SEN. BIANCHI noted that the \$1.5 million was not in the 92 base, but was in the MSU budget this year. He added that there had also been a \$900,000 mod for nursing programs which under the OBPP proposal would be redistributed among campuses. He asked how the legislature would continue to fund the new nursing slots established by the mod.

- Mr. Nichols noted that there were substantial increases in the instructional budget lines of each campus under the OBPP proposal. There was no reduction in funding, so if the programs operated in '92-'93, they could operate in '94-'95. He noted that to the extent there was a mixture of high-cost and low- cost programs, the high-cost programs were being recognized in the averages. In reply to a question from REP. PECK, he said that all approved budget amendments were included in his calculations.
- REP. KADAS inquired as to the amount of general fund in the OBPP proposal. EXHIBIT 3 Mr. Nichols replied that it was the same amount currently appropriated by the committee-\$163 million.

 REP. KADAS noted that OBPP was suggesting that the committee adopt its proposal and yet there was no revenue side included, only expenditures. Mr. Nichols explained that a revenue side could be easily prepared. He said the essentials of the OBPP proposal were that revenues be included in the appropriations and that expansions be focused on instructional programs.
- REP. KADAS noted that the OBPP was also suggesting substantial increases in tuition. Mr. Nichols said the intent was to record the tuition which had been proposed. REP. KADAS asked if money would be removed from the instructional budget from each campus if the committee adopted the structure of the OBPP proposal but not all of the tuition increases. Mr. Nichols confirmed REP. KADAS' interpretation noting that the floor appropriations for some campuses would have an effect.
- REP. KADAS referred to amendment 5 of EXHIBIT 3 and commented that the Regents had proposed a two tier in-state structure while the OBPP had a two tier out-of-state structure. Mr. Nichols answered that the numbers were taken from information resulting from the Regents' 1992 December meeting. He said he did not see a change in the in-state structure.
- Rod Sundsted, Associate Commissioner for Fiscal Affairs, OCHE, noted that the present discussion demonstrated how difficult it was to allocate reductions, which was why the Regents requested the committee to appropriate current level and give them the flexibility to administer reductions between units. REP. KADAS

asked the reaction of OCHE to the OBPP proposal. Mr. Sundsted said he was not sure if the OBPP proposal was a good model because he was not sure how the Regents were going to administer reductions.

CHAIRMAN JOHNSON said he had asked the Commissioner of Higher Education, at previous meetings, about the Regents' discussions regarding tuition increases. He expressed disappointment that no information had been forthcoming. Mr. Sundsted said three of the 21 options which the Regents adopted as valid approaches to administer reductions dealt with tuition. They did not adopt any of the options for implementation.

Lindsay Norman, President of Montana Tech, said he was distressed at the introduction of an additional criteria by the OBPP--the "floored criteria." He noted that campuses with the high- cost programs were being discriminated against. He also emphasized that at this point no tuition increase has been proposed. There has only been a discussion of an array of options. He stated that his preference would be for the committee to set the reductions and to give the units the flexibility to administer cuts. He said units working with the Regents should set their tuition, an authority which already resides with the Regents. He added that the guarantees within the OBPP proposal were hollow because predicting enrollments was a risky and unreliable process.

Tape 2:A:000

REP. PECK responded to Dr. Norman's remarks saying that he was oversimplifying. He said it was necessary to establish the revenue sources.

Dr. Norman said he was asking the committee to assume their current tuition structure going forward. The committee could then apply the reductions. He said that if it was difficult to give a lump sum to the OCHE, then give each campus the lump sum along with flexibility. REP. PECK noted that language to that effect was already in the bill. He asked if the units would accept that language along with the prohibition of budget amendments for tuition. Dr. Norman said he would rather have tuition **REP. PECK** noted that the students wanted some type of protection against substantial increases in tuition. informed the committee that the legislative counsel had the opinion that the legislature could legally prevent budget amendments within its appropriation authority. Dr. Norman commented that with that type of restriction, a certain level of tuition revenue would be generated, but any additional students would be educated without the support of the state or their own tuition dollars. The effect will be to limit access.

CHAIRMAN JOHNSON reiterated that the committee had voted to give the units lump sum funding and had set the level of reductions. Now to be decided was the basis for the appropriations for tuition increases and how they will be allocated across the campuses.

Michael Malone, President, MSU, said the discussion of tuition was extremely complex, and before he gave input to the committee or to the Regents, he felt he needed to obtain feedback from students. He also expressed concern regarding the consequences of the OBPP proposal to campuses with special high-cost programs, such as engineering and nursing programs at MSU, which had been funded previously through budget amendments. He said he did not know how the nursing program at MSU would continue if funds from budget amendments were now redistributed over all the units.

REP. KADAS said that the OBPP in its proposal used as its base the '92-'93 budget. If the mod was in the budget in both '92 and '93, it was fully included in their proposal. If it was phased in, it would be partially included. Dr. Malone explained that the engineering mod came in '92 at \$500,000 with the second installation in '93 of \$1.06 million. The nursing mod for '92 was \$300,000 and \$584,000 for '93. REP. KADAS explained that the OBPP methodology would short MSU one half of the \$500,000 in engineering and one half of the \$300,000 in nursing. Jim Isch, MSU, noted that the OBPP was allocating funds to resident students on an average per student basis. He said the effect was to flatten the per student expenditure for all six units and then add the tuition. The money which had been placed in the budgets for the high-cost programs, such as nursing and engineering, would, under the OBPP proposal, be placed into the general fund for allocation to all students in the system.

In response to **Dr. Isch's** remarks, **Mr. Nichols** stated that MSU had a floor so that everything which was appropriated and that the budget amendments approved were increased by one percent. **REP. KADAS** remarked that the concept of a floor overrode the notion of dollars/in-state student. **Dr. Isch** commented that in the OBPP proposal, tuition estimates for MSU had gone up about \$8.9 million, but the floor remained unchanged which meant that state funding per resident student will have gone down.

George Dennison, President, UofM, stated that it would be easier for the committee to return to the LFA current level and proceed with the allocation process. He mentioned that the concept of floors does take into account where the resident students were.

Taryn Purdy, LFA, said she would be providing the committee with figures to illustrate where the executive allocation was in comparison to the LFA current level and to what the committee action has been to date.

REP. KADAS stated there were two main questions to be decided regarding tuition. The first question dealt with amendments 1-4 in EXHIBIT 3. These amendments leave the basic tuition structure in place and add adjustments for graduate students and summer tuition, etc. The second question dealt with amendment 5 which assumes the implementation of tuition indexing. The question before the committee is whether it wishes to endorse that decision and build in spending authority for it in the budget or

to wait and continue the dialogue with the Regents. If the committee does include spending authority for the tuition increase, it does not mean the Regents would adopt it. However, this would create a misimpression in the mind of the general public that the university system had not been cut at all.

Mr. Sundsted agreed that it made some sense to allow the dialogue between the legislature and the Regents to continue without placing tuition numbers in yet. He added that the figures in the OBPP proposal were gross tuition numbers which did not take into account fee waivers or scholarships. REP. PECK asked if another meeting of the Regents was being contemplated in the near future. Mr. Sundsted said no. REP. PECK commented that the delay in the response of the OCHE until February 17 had really put the committee under a difficult time constraint. Mr. Sundsted noted that the most important part of the budget was the expenditure side which had been accomplished. There was still time in the whole budgetary process to resolve the tuition side.

SEN. CHUCK SWYSGOOD noted that the committee had made its allocation to the units. If the Regents wished to raise tuition to offset the \$22 million cut, that was their prerogative, but they would have to answer to the students and to the public at large. REP. KADAS replied that the committee cannot entirely ignore the tuition question. If the legislature was going to limit enrollment and if it was going to use tuition to do it, then levels of tuition had to be discussed.

HOUSE EDUCATION & CULTURAL RESOURCES SUBCOMMITTEE February 20, 1993 Page 7 of 7

ADJOURNMENT

Adjournment: 2:45 p.m.

REP ROYAL JOHNSON, Chair

JACQUELINE BREHE, Secretary

jb/

HOUSE OF REPRESENTATIVES

	EDUCATION S	UB-COMMITTEE
ROLL CALL	DATI	2-20-19

NAME	PRESENT	ABSENT	EXCUSED
REP. ROYAL JOHNSON, CHAIRMAN	V		
SEN. DON BIANCHI, VICE CHAIRMAN	V		
REP. MIKE KADAS		·	
SEN. DENNIS NATHE	-		
REP. RAY PECK	V		
SEN. CHUCK SWYSGOOD	1/		

Five Options for Allocating the Total Six Units Reduction

Option 1: Current subcommittee allocation

Option 2: Initial allocation based upon share of LFA current level

Option 3: 25 percent of difference between option 1 and option 2

Option 4: 50 percent of difference between option 1 and option 2

Option 5: 75 percent of difference between option 1 and option 2

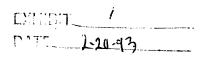


TABLE 1 Change from Current Subcommittee Allocation Five Allocation Options Six Units							
	1 	Option 1	Option 2	Option 3	Option 4	Option 5	
	LFA Current	Current Subcommittee	Feb 9 Allocation	25% Allocation	50% Allocation	75% Allocation	
<u>Unit</u>	Level	93 Bienn	<u>Change</u>	Change	Change	Change	
MSU	115,657,261	6,560,364	(1,962,060)	(1,471,545)	(981,030)	(490,515)	
UM	105,293,507	12,107,094	4,348,343	3,261,257	2,174,172	1,087,086	
EMC	34,538,841	606,888	(1,938,172)	(1,453,629)	(969,086)	(484,543)	
NMC	18,471,363	422,751	(938,346)	(703,760)	(469,173)	(234,587)	
WMCUM	11,059,382	557,655	(257,276)	(192,957)	(128,638)	(64,319)	
MCMST	23,568,418	<u>2,484,195</u>	747,512	560,634	<u>373,756</u>	186,878	
TOTAL	308,588,772	22,738,947	1	<u>0</u>	1	<u>0</u>	

				TAB	LE 2						1
			Red	ductions from	Current Le	vel, by Unit					
	Five Allocation Options										
		Option 1		Option 2		Option 3		Option 4		Option 5	
	LFA	Current	Per	Feb 9	Per	25%	Per	50%	Per	75%	Per
	Current	Subcommittee	Resd	Allocation	Resd	Allocation	Resd	Allocation	Resd	Allocation	Resd
<u>Unit</u>	Level	<u>93 Bienn</u>	<u>Std</u>	<u>Change</u>	<u>Std</u>	<u>Change</u>	Sid	<u>Change</u>	<u>Std</u>	<u>Change</u>	Std
MSU	115,657,261	6,560,364	4,826	8,522,424	4,698	8,031,909	4,730	7,541,394	4,762	7,050,879	4,794
UM	105,293,507	12,107,094	3,955	7,758,751	4,260	8,845,837	4,184	9,932,923	4,108	11,020,008	4;031
EMC	34,538,841	606,888	3,884	2,545,060	3,568	2,060,517	3,647	1,575,974	3,726	1,091,431	3,805
NMC	18,471,363	422,751	4,379	1,361,097	4,065	1,126,511	4,144	891,924	4,222	657,338	4,300
WMCUM	11,059,382	557,655	4,246	814,931	4,102	750,612	4,138	686,293	4,174	621,974	4,210
MCMST	23,568,418	<u>2,484,195</u>	5,160	<u>1,736,683</u>	5,410	<u>1,923,561</u>	5,348	<u>2,110,439</u>	5,285	<u>2,297,317</u>	5,223
TOTAL	308,588,772	22,738,947		22,738,946		22,738,947		22,738,947		22,738,947	

Five Options for Allocating the Total Six Units Reduction

Option 1: Current subcommittee allocation
Option 2: Initial allocation based upon share of LFA current level
Option 3: 25 percent of difference between option 1 and option 2
Option 4: 50 percent of difference between option 1 and option 2
Option 5: 75 percent of difference between option 1 and option 2

	Option 5 75% Allocation <u>Change</u>	(490,515) 1,087,086 (484,543) (234,587) (64,319) 186,878	Ol
	Option 4 50% Altocation Change	(981,030) 2,174,172 (969,086) (469,173) (128,638) 373,756	
llocation	Option 3 25% Allocation <u>Change</u>	(1,471,545) 3,261,257 (1,453,629) (703,760) (192,957) 560,634	01
TABLE 1 Change from Current Subcommittee Allocation Five Allocation Options Six Units	Option 2 Feb 9 Allocation <u>Change</u>	(1,962,060) 4,348,343 (1,938,172) (938,346) (257,276) 747,512	
Chan	Option 1 Current Subcommittee	6,560,364 12,107,094 606,888 422,751 557,655 2,484,195	22,738,947
	LFA Current <u>Level</u>	115,657,261 105,293,507 34,538,841 18,471,363 11,059,382 23,568,418	308,588,772
	Unit	MSU UM EMC NMC WMCUM MCMST	TOTAL

	. 0	7 t p 4 18 2	
	Per Budg Std	5,672 5,145 5,749 5,529 4,84	_
	Option 5 75% Allocation <u>Change</u>	7,050,879 11,020,008 1,091,431 657,338 621,974	22,738,947
	% of Peers	86.2% 79.4% 88.5% 94.2% 95.7% 87.3%	
	Per Budg <u>Std</u>	5,646 5,205 5,203 5,419 6,491	
	Option 4 50% Allocation Change	7,541,394 9,932,923 1,575,974 891,924 686,293 2,110,439	22,738,947
	% of Peers	85.8% 80.3% 87.2% 93.0% 95.1%	
	Per Budg <u>Std</u>	5,621 5,264 4,960 5,347 5,454 6,547	
	Option 3 25% Allocation Change	8,031,909 8,845,837 2,060,517 1,126,511 750,612	22,738,947
Unit	% of Peers	85.4% 81.2% 85.9% 91.7% 94.5% 88.8%	
evel, by lons	Per Budg <u>Std</u>	5,595 4,886 5,274 5,274 5,420 6,604	
TABLE 2 Reductions from Current Level, by Unit Five Allocation Options	Option 2 Feb 9 Allocation Change	8,522,424 7,758,751 2,545,060 1,361,097 814,931 1,736,683	22,738,946
	% of Peers	86.9% 77.6% 91.1% 96.7% 96.9% 85.8%	-
	Per Budg <u>Std</u>	5,698 5,086 5,182 5,564 5,556	
	Option 1 Current Subcommittee	6,560,364 12,107,094 606,888 422,751 557,655 2,484,195	22,738,947
	LFA Current Level	115,657,261 105,293,507 34,538,841 18,471,363 11,059,382 23,568,418	308,588,772
	Unit	MSU UM EMC NMC WMCUM MCMST	TOTAL

EXHIBIT_	34
DATE	2-20-93
SB	

Amendments to House Bill 2 For the Education Subcommittee

- 1. Increase the subcommittee's current appropriations for the six colleges and universities by \$3,630,000 each year of the 1995 biennium to recognize revenue which will be realized from current tuition rates.
- Increase the subcommittee's current appropriations for the six colleges and universities by \$716,081 each year of the 1995 biennium to include authority for the graduate student tuition differential should it be implemented by the Board of Regents.
- Increase the subcommittee's current appropriations for the six colleges and universities by \$309,480 each year of the 1995 biennium to include authority for the nonresident summer tuition increase should it be implemented by the Board of Regents.
- Increase the subcommittee's current appropriations for the six colleges and universities by \$490,000 in FY94 and \$770,000 in FY95 to include authority for increased nonresident tuition which would result from placing a cap on WUE enrollments should such a cap be implemented by the Board of Regents.
- 5. Increase the subcommittee's current appropriations for the six colleges and universities by \$4,530,000 in FY94 and \$8,900,000 in FY95 to include authority for increased resident and nonresident tuition which would result from increasing tuition rates to the levels cited in the tuition plan presented to the regents in December of 1992 and listed below should such tution increases be implemented by the Board of Regents.

TUIT	CION RATE	S FOR FU	JLL TIME	ACADEMIC	YEAR	STUDENT
	Resi	dent Stu	ıdent	Nonres	ident	Student
UNIT	<u>FY93</u>	<u>FY94</u>	<u>FY95</u>	<u>FY93</u>	<u>FY94</u>	<u>FY95</u>
UM	\$1288	\$1394	\$1499	\$4928	\$5442	\$5956
MSU	1288	1394	1499	4928	5442	5956
MCMST	1288	1394	1499	4928	5442	5956
EMC	1288	1394	1499	4508	4919	5330
NMC	1288	1394	1499	4508	4919	5330
WMCUM	1288	1394	1499	4508	4919	5330

6. Add language which provides a guarantee of revenue to match above estimates if the Board of Regents implement the policies. The language would be in the form of the following example.

UNIT	FY94 REVENUES	FY95 REVENUES	
UM	\$23,135,799	\$25,006,068	EXHIBIT 3A
MSU	20,957,043	22,789,472	DATE 270-93
MCMST	3,269,466	3,528,957	m in
EMC	5,555,505	5,983,737	C
NMC	2,770,274	2,921,538	
WMC	1,629,653	1,737,967	

EXTRIBIT—	2.9
DATE	2-70-9.

The above listed tuition and fee revenues are anticipated for each of the respective colleges and universities based upon implementation of: (1) a graduate student tuition at a rate of 150% of resident tuition; (2) an increase in summer school tuition rates for non resident students to the equivalent rate charged nonresident students during the academic year; and (3) increases in resident and nonresident academic year student tuition rates to those listed in the following table. <<insert tuition rate table>>

If these above cited policies are implemented, to the extent actual revenues received in either year are less than those estimated above for the respective college or university any excess millage which would under <item#> cause a reversion of general fund may be expended without reversion to replace the revenue shortfall. If the amount of shortfall exceeds excess millage the governor shall request a supplemental appropriation from the general fund to replace the revenue shortfall."

EXHIBIT <u>3 B</u>
DATE 220-93

						FVUIDIT	7 /
						EXHIBIT.	<u> 3C</u> 2-20-93
	**	FY92 ACT +			FY93	FY947	
		93 PAY PLAN	FY93 APR	FY92-3 AVG	W/CUR BAs	F 194"	FY95
5103	INSTRUCTION	24,538,499	26,371,162	25,454.831	27,480,130	32,633,642	32,633,642
	RESEARCH	794.076	667,711	730,894	682,649	730,894	730,894
	PUBLIC SERVICE	343.925	437,868	390,897	437,868	390,897	390,897
	SUPPORT	14.088,619	13,493,011	13,790,815	13,704,362	13,790,815	13,790,815
ř	PLANT	5,931,054	5,785,840	5.858,447	5,785,840	5,858,447	5,858,447
	WAIVERS	933,106	1,228,074	1,080,590	1,649,818	1,080,590	1,080,590
	TOTAL	46,629,279	47,983,666	47,306,473	49,740,667	54,485,284	54,485,284
1	101/12	40,020,270	47,500,000	47,000,770	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	01,100,201	· , , , oo, ao ,
5104	MSU						
	INSTRUCTION	30,729,231	31,120,111	30,924,671	31,803,227	33,233,896	33,233,896
	RESEARCH	628,839	617,982	623,411	617,982	623,411	623,411
•	PUBLIC SERVICE	310,223	416,127	363,175	416,127	363,175	363,175
	SUPPORT	15,523,970	14,680,420	15,102,195	15,363,308	15,102,195	15,102,195
	PLANT	6,076,974	6,230,590	6,153,782	6,230,590	6,153,782	6,153,782
· ·	WAIVERS	1,271,066	1,327,730	1,299,398	-1,782,485	1,299,398	1,299,398
•	TOTAL	54,540,303	54,392,960	54,466,632	56,213,719	56,775,856	56,775,856
		-					
5105	MCMST						
İ	INSTRUCTION	5,372,399	5,515,532	5,443,966	5,670,815	5,851,120	5,851,120
	RESEARCH	49,555	41,378	45,467	42,709	45,467	45,467
	SUPPORT	3,134,867	2,893,518	3,014,193	2,998,828	3,014,193	3,014,193
	PLANT	1,737,046	1,627,453	1,682,250	1,637,264	1,682,250	1,682,250
•	WAIVERS	202,536	257,561	230,049	366,302	230,049	230,049
	TOTAL	10,496,403	10,335,442	10,415,923	10,715,918	10,823,077	10,823,077
5106	EMC			• •			
	INSTRUCTION	7,976,396	8,392,764	8,184,580	8,704,433	9,676,021	9,676,021
	PUBLIC SERVICE	337,745	271,286	304,516	278,089	304,516	304,516
	SUPPORT	6,116,275	5,099,629	5,607,952	5,233,009	5,607,952	5,607,952
	PLANT	2,086.713	2,174,587	2,130,650	2,175,424	2,130,650	2,130,650
	WAIVERS	388,386	382,715	385,551	487,276	385,551	385,551
	TOTAL	16,905,515	16,320,981	16,613,248	16,878,231	18,104,689	18,104,689
£107	NAC						
5107	NMC INSTRUCTION	4,356,836	4 669 309	4,512,617	4,831,006	4,830,386	4,830,386
	PUBLIC SERVICE	4,336,838 6,901	4,668,398 8,891	7,896	8,891	7,896	7,896
	SUPPORT	3,075,287	2,827,167	2,951,227	2,804,544	2,951,227	2.951,227
	PLANT	1,246,147	1,155,208	1,200,678	1,150,222	1,200,678	1,200.678
	WAIVERS	276,699	278,375	277,537	381,301	277,537	277.537
	TOTAL	8,961,870	8,938,039	8,949,955	9,175,964	9,267,724	9,267,724
		2,001,010	_,000,000	0,2 40,000	-,,-	-,,,	21-211-7
5108	WMCUM						
	INSTRUCTION	2,591,492	2,660,142	2.625,817	2,720,910	2,921,977	2.921,977
	SUPPORT	1,781,590	1,669,719	1.725,655	1,784,207	1,725,655	1,725,655
	PLANT	755,311	711,156	733,234	711,156	733,234	733,234
	WAIVERS	86,273	89,683	87.978	159,147	87,978	87,978
	TOTAL	5,214,666	5,130,700	5,172,683	5,375,420	5,468,843	5,468,843
		•	,				

SIT ALLOCATIONS BASIS:

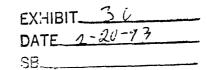
ALL TUITION AND FEES ALLOCATED TO CAMPUS ON WHICH EARNED.

142,748,036

- 3. ALL RESEARCH, PUBLIC SERVICE, SUPPORT, AND PLANT PROGRAMS FUNDED WITH STATE FUNDS (MILLAGE AND GENERAL FUND). > REMAINING STATE FUNDS ALLOCATED TO UNITS BASED ON RESIDENT ENROLLMENT.
- UNIT ALLOCATION ADJUSTED TO PROVIDE MINIMUM 1% INCREASE FROM FY93 WITH CURRENTLY APPROVED BUDGET AMENDMENTS.

 ROGRAM ALLOCATIONS BASIS:
- A ALL PROGRAMS EXCEPT INSTRUCTION FUNDED AT SUBCOMMITTEE BASE LEVEL (FY92 & FY93 FROM HB2 AND HB509)

 INSTRUCTION PROGRAM IS ALLOCATED ALL REVENUE INCREASES ABOVE SUBCOMMITTEE BASE LEVEL.



143,101,788 142,924,912 148.099,919 154,925,473 154,925,473

HOUSE OF REPRESENTATIVES VISITOR REGISTER

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EDUCATION	SUBCOMMITTEE	DATE_	7-20	95	
DEPARTMENT (S)	מ	IVISION			

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NAME	REPRESENTING	
Johnny W Lott	SIMMS Project, MCTM	
malone		
Narman		
Sundsted		·
Dinism	·	
Isch.		
Michelle Lattier	SIMMS Project	

PLEASE LEAVE PREPARED TESTIMONY WITH SECRETARY. WITNESS STATEMENT FORMS ARE AVAILABLE IF YOU CARE TO SUBMIT WRITTEN TESTIMONY.