HIGHER EDUCATIONAL AIDS BOARD

BOARD REPORT #03-17

2003-04 WISCONSIN HIGHER EDUCATION GRANT AND WISCONSIN TUITION GRANT PROGRAM FORMULAS

WISCONSIN HIGHER EDUCATION GRANT

Introduction

I have included below the 2002-03 WHEG formulas for both the University of Wisconsin System and the Wisconsin Technical College System to be used as a reference. The general structure of the WHEG formula is outlined in the State Statutes. The components within may be adjusted to incorporate changes in the cost of education, the Federal Methodology that determines the Expected Family Contribution, the number of applicants which relate to the number of students who enroll, and the available funding.

If the Student Budget is increased, the amount awarded to each student would increase and the number of students eligible would decrease. The number of recipients would also increase if additional funding would be available to support the increase in eligibility.

If the Student Award Percentage is increased, the amount awarded each student would increase and the number of students eligible would decrease. The number of recipients would also increase if additional funding would be available to support the increase in eligibility.

2002-03 WISCONSIN HIGHER EDUCATION GRANT UNIVERSITY OF WISCONSIN SYSTEM

The following formula was implemented in 2002-03 for both dependent and independent students.

Student Budget \$3,568

Minus Expected Family Contribution

X Student Award Percentage 47%

Award

MAXIMUM AWARD IS \$1,677

2002-03 WISCONSIN HIGHER EDUCATION GRANT WISCONSIN TECHNICAL COLLEGE SYSTEM

The following formula was implemented in 2002-03 for both dependent and independent students.

Student Budget \$7,000

Minus Expected Family Contribution

X Student Award Percentage 15% = Award

MAXIMUM AWARD IS \$1,050

Formula Elements Known at This Time

Applicants: The number of 2003-04 UW System applicants is projected to increase. Enrollment within the WTC System schools may continue to increase dramatically.

Federal Methodology (which determines the Expected Family Contributions): There will not be any substantial changes in the formulas for 2003-04.

Appropriation: The 2003-04 appropriation for the UW WHEG Program per statutory language is tied to the previous year's UW tuition increase. Administration is currently interpreting the tuition increase to be used for this purpose as 8%.

The 2003-04 WTC WHEG Program appropriation is unknown at this time. Since 2003-04 is the first year of the biennial period, a final appropriation amount may not be known until some time after July 1, 2003. The governor will introduce his budget on February 18th. It will then go to the legislature for review and potential changes. Therefore, one of several scenarios may occur for 2003-04.

First Scenario:

Funding would increase per current statutory language based on last year's tuition increase.

UW WHEG \$23,586,800 (8% increase over 2002-03)

Funding would remain level funded.

WTC WHEG \$14,874,000 (0% increase over 2002-03)

Second Scenario:

Funding would increase per current statutory language per last year's tuition increase.

UW WHEG \$23,586,800 (8% increase over 2002-03)

Funding would increase per last year's UW tuition increase.

WTC WHEG \$16,063,900 (8% increase over 2002-03)

Third Scenario:

Funding would increase based on additional substantial tuition increases for 2003-04.

Fourth Scenario:

Funding would increase based on maintaining the same level of funding as the past.

UW WHEG

Additional \$936,900 (4.29% increase over 2002-03)

WTC WHEG

Additional \$638,100 (4.29% increase over 2002-03)

Fifth Scenario:

Funding would increase based on meeting increasing need due to the increase of needy applicants.

UW WHEG Additional \$873,600 (4% increase over 2002-03) WTC WHEG Additional \$2,974,800 (20% increase over 2002-03)

Given the financial constraints the State of Wisconsin currently has, there of course could be other scenarios where funding would drop below the level appropriated in 2002-03. It is unknown at this time if this will occur.

Tuition Increase: The UW System tuition is estimated to increase 10% or more in 2003-04. The WTC System Board 2003-04 tuition percentage increase is unknown at this time.

Points to Consider in Setting the WHEG Formula

Most recent data indicates that the UW System WHEG will come close to spending the appropriated amount for the academic year. It currently appears that the WTC System Board WHEG 2002-03 formulas will overspend the appropriated amount for the academic year due to a dramatic increase in enrollment to the point where students were wait listed.

The 2003-04 WHEG Formulas

With the preceding information in mind, I put forth the following.

UW WHEG

- 1. If the funding for the 2003-04 UW WHEG Program is increased by the percentage of last year's tuition increase, the formula could be adjusted to spend 8% more for 2003-04.
- 2. If the funding for the 2003-04 UW WHEG Program increases or decreases, the formula should be adjusted proportionately.

NOTE: With an increase of 8% or more in funding a request to eliminate the grant maximum in the statutory language may be necessary.

WTC WHEG

1. If the funding for the 2003-04 WTC WHEG Program increases or decreases, the formula should be adjusted proportionately as well adjusted to compensate for the pool of applicants who were wait listed in 2002-03.

The UW System Administration and the WTC System Board will each forward their recommendations for the 2003-04 WHEG Formulas prior to the February 28th meeting. I will then make recommendations for the 2003-04 WHEG Formulas at the February Meeting.

TRIBAL WISCONSIN HIGHER EDUCATION GRANT

Introduction

I have included below the 2002-03 Tribal WHEG formula to be used as a reference. As indicated above, the general structure of the WHEG formula is outlined in the State Statutes. The components within may be adjusted to incorporate changes in the cost of education, the Federal Methodology that determines the Expected Family Contribution, the number of applicants that relate to the number of students who enroll, and the available funding.

If the Student Budget is increased, the amount awarded to each student would increase and the number of students eligible would decrease. The number of recipients would also increase if additional funding would be available to support the increase in eligibility.

If the Student Award Percentage is increased, the amount awarded each student would increase and the number of students eligible would decrease. The number of recipients would also increase if additional funding would be available to support the increase in eligibility.

2002-03 WISCONSIN HIGHER EDUCATION GRANT WISCONSIN TRIBAL COLLEGES

The following formula was implemented in 2002-03 for both dependent and independent students.

Student Budget \$6,560

Minus Expected Family Contribution

X Student Award Percentage 27.44% Award

MAXIMUM AWARD IS \$1,800

Formula Elements Known at This Time

Applicants: The number of 2003-04 Tribal College applicants may increase slightly.

Federal Methodology (which determines the Expected Family Contributions): There will not be any substantial changes in the formulas for 2003-04.

Appropriation: The 2003-04 appropriation for the Tribal WHEG Program appropriation is unknown at this time. Since 2003-04 is the first year of the biennial period, a final appropriation amount may not be known until some time after July 1, 2003. The governor will introduce his budget on February 18th. It will then go to the legislature for review and potential changes. Therefore, one of several scenarios may occur for 2003-04.

First Scenario:

Funding would remain level funded.

Tribal WHEG \$404,000 (0% increase over 2002-03)

Second Scenario:

Funding would increase based on program expansion that would provide more access to needy students. Tribal WHEG \$808,000 (100% increase over 2002-03)

Given the financial constraints the State of Wisconsin currently has, there of course could be other scenarios where funding would drop below the level appropriated in 2002-03. It is unknown at this time if this will occur.

Tuition Increase: The tuition at both Tribal Colleges will either remain the same or increase slightly in 2003-04.

Points to Consider in Setting the Tribal WHEG Formula

Most recent data indicates that the Tribal WHEG 2002-03 formula will spend the appropriated amount for the academic year and may have students left on a wait list.

The 2003-04 Tribal WHEG Formula

With the preceding information in mind, I put forth the following.

If the funding for the 2003-04 WTC WHEG Program increases or decreases, the formula should be adjusted proportionately, as well as adjusted to compensate for the pool of applicants who were wait listed in 2002-03.

The Tribal Colleges will each forward their recommendations for the 2003-04 Tribal WHEG Formula prior to the February 28th meeting. I will then make a recommendation for the 2003-04 Tribal WHEG Formula at the February Board Meeting.

WISCONSIN TUITION GRANT

Introduction

I have included the 2002-03 WTG formula to be used as a reference. The structure of the WTG formula is outlined in the State Statutes. The components within may be adjusted to incorporate changes in the cost of education, the Federal Methodology that determines the Expected Family Contribution, the number of applicants that relate to the number of students who enroll, and the available funding.

If the Inflation Factor (found in step four) were increased, the amount awarded each student would decrease, as would the number of students showing eligibility.

If the tuition charged increases at a higher percentage than the UW Madison tuition, the amount awarded each student would increase, as would the number of students showing eligibility. The number of recipients, however, would decrease if additional funding would not be available to support the increase in eligibility.

If the Base Maintenance increases at a higher percentage than the Net Tuition, the amount awarded each student would increase, as would the number of students showing eligibility. The number of recipients, however, would decrease if additional funding would not be available to support the increase in eligibility.

	2002-03 WISCONSIN TU	UITION GRANT	FORMULA	
STEP ONE		DEPENDENT	SINGLE OR MARRIED INDEPENDENT W/O CHILDREN	SINGLE OR MARRIED INDEPENDENT W/ CHILDREN
	TUITION (insert actual tuition charged)	\$6,279	\$6,279	\$6,279
	- UW MADISON TUITION	\$3,890	\$3,890	\$3,890
	NET TUITION	\$2,389	\$2,389	\$2,389
STEP TWO		Φ.C. 2000	# C 250	4.6 270
	TUITION (insert actual tuition charged)	\$6,279	\$6,279	\$6,279
	+ BASE MAINTENANCE	\$6,245	\$6,245	\$10,444
	TOTAL COST	\$12,524	\$12,524	\$16,723
STEP THRE	E			
	NET TUITION	\$2,389	\$2,389	\$2,389
	DIVIDED BY TOTAL COST	\$12,524	\$12,524	\$16,723
	FAMILY CONTRIBUTION PERCENTAGE	19.08%	19.08%	14.29%
STEP FOUR	FAMILY CONTRIBUTION (insert actual EFC) X INFLATION FACTOR ADJUSTED FAMILY CONTRIBUTION	\$1 204% \$204	\$1 546% \$546	\$1 660% \$660
STEP FIVE	ADJUSTED FAMILY CONTRIBUTION X FAMILY CONTRIBUTION PERCENTAGE TUITION OFFSET	\$204 19.08% \$39	\$546 19.08% \$104	\$660 14.29% \$94
STEP SIX	NET TUITION - TUITION OFFSET	\$2,389 \$39	\$2,389 \$104	\$2,389 \$94
	GRANT AMOUNT	\$2,350	\$2,285	\$2,295
	UP T0 MAXIMUM GRANT OF \$2,350	\$2,350	\$2,285	\$2,295

Formula Elements Known at This Time

Applicants: The number of 2003-04 applicants is projected to increase.

Federal Methodology (which determines Expected Family Contributions): There will not be any substantial changes in the formulas for 2003-04.

Appropriation: The 2003-04 appropriation for the WTG Program appropriation is unknown at this time. Since 2003-04 is the first year of the biennial period, a final appropriation amount may not be known until some time after July 1, 2003. The governor will introduce his budget on February 18th. It will then go to the legislature for review and potential changes. Therefore, one of several scenarios may occur for 2003-04.

First Scenario:

Funding would remain level funded.

WTG \$22,103,700 (0% increase over 2002-03)

Second Scenario:

Funding would increase per last year's UW tuition increase.

WTG \$23,872,000 (8% increase over 2002-03)

Third Scenario:

Funding would increase based on additional substantial tuition increases for 2003-04.

Fourth Scenario:

Funding would increase based on maintaining the same level of funding as the past. WTG Additional \$948,300 (4.29% increase over 2002-03)

Fifth Scenario:

Funding would increase based on meeting increasing need due to the increase of needy applicants.

WTG Additional \$884,200 (4% increase over 2002-03)

Given the financial constraints the State of Wisconsin currently has, there of course could be other scenarios where funding would drop below the level appropriated in 2002-03. It is unknown at this time if this will occur.

Tuition Increase: The tuition at the Independent Colleges and Universities will increase on the average by approximately five to six percent. The tuition at UW Madison increased eight percent in 2002-03 (which is what is used in the WTG formula).

Points to Consider in Setting the WTG Formula

- *Past practice has been to increase the Base Maintenance at the rate of inflation. The rate of inflation continues to remain stagnant.
- *The UW Madison tuition reflected in the formula for 2002-03 is the tuition amount for 2001-02.
- *Most recent data indicates that the WTG 2002-03 formula will spend the appropriated amount for the academic year.
- *A statutory requirement exists that limits the WTG Program over commitment to 122%.
- *The WTG Program no longer has a set maximum award per statute.

The 2002-03 WTG Formula

With the preceding information in mind, I put forth the following.

- If the funding for the 2003-04 WTG Program increases or decreases, the formula should be adjusted proportionately with consideration given to both adjusting the inflationary factors as well as the maximum grant.
- 2. There is also a possibility that no increases in funding will occur for next year, which would dictate status quo.

The Wisconsin Association of Independent Colleges and Universities will forward their recommendation for the 2003-04 WTG Formula prior to the February 28th meeting. I will then make a recommendation for the 2003-04 WTG Formula at the February Board Meeting.

WHEG-UW SYSTEM- FEBRUARY 25,2003

UW ALLOCATION: FORMULA:	2001-02 (EXCLUDES C/O OF \$370,659) \$19,380,141 2/26/2002 3290-EFC x 47% = Award Max Award = \$1,546	2002-03 (INCLUDES C/O OF \$370,659) \$22,210,259 2/25/2003 3568-EFC x 47% = Award Max Award = \$1,677
DEPENDENT APPLICANTS % OF APPLICANTS AWARDS % OF AWARDS % ELIGIBLE AVERAGE \$'s \$'S COMMITTED	56,325 77.02% 12,414 54.72% 22.04% 1,081 13,420,074 51.25%	•
INDEPENDENT APPLICANTS % OF APPLICANTS AWARDS % OF AWARDS % ELIGIBLE AVERAGE \$'S \$'S COMMITTED	16,809 22.98% 10,272 45.28% 61.11%	16,986 22.52% 10,731 43.90% 63.18% \$ 1,352
TOTALS APPLICANTS AWARDS % ELIGIBLE AVERAGE \$'s \$'S COMMITTED	73,134 22,686 31.02% 5 1,154	75,431 24,444 32.41% \$ 1,231

NOTES:

0203 Appropriation includes \$1,200,000 approved in the Budget Repair Bill.

WHEG-UW	2002-03 2001-02			1999-2000 Budget Biennium 2000-01 1999-2000				1997-99 Budget Biennium 1998-99 1997-98					996-97 dividual	(U	t Biennium 1995-96 (UW & Tech appropriation)	
	⁽⁶⁾ Bdgt Repair Bil	l passe	ed 8/30/01			pass	sed 10/27/99			passe	d 10/11/97	UW Appropr.) appropriatio				
Appropriation Carry Forward Carry Back	\$ 20,639,600 370,659	\$ 19	9,750,800 (370,659)		8,900,300 2,047,528	\$	18,900,300 (2,047,528)	\$	17,244,800 751,376	\$ 1	6,502,200 (751,376)	\$	14,283,200 1,531,592	\$	25,270,200	
Other Adjustments	1,200,000)														
Net Appropriation	\$ 22,210,259	\$ 19	9,380,141	\$ 2	0,947,828	\$	16,852,772	\$	17,996,176	\$ 1	5,750,824	\$ 1	15,814,792	\$	25,270,200	
Unspent					306,667				534,678				17,595			
Formula	(Single Formula)	(Single	e Formula)	(Single	e Formula)											
Dependent	(eg.e : ea.a)	(0g.0	, oa.a)	(0g.	(5)				(2)							
Student Budget	\$ 3,568	\$	3,290	\$	3,000	\$	1,510	\$	1,510	\$	1,510	\$	1,510	\$	1,452	
Less: EFC	Less: EFC	Less:	EFC	Less:	EFC	Less	s: EFC	Less	EFC	Less:	EFC	Less:	EFC	Less	: EFC	
x % Factor	X 47%	Χ	47%	Χ	50%		N/A		N/A		N/A		N/A		N/A	
Max Award	\$ 1,677	\$	1,546	\$	1,500		1,510		1,510		1,510		1,510		1,452	
Independent	(Same as Dep.)	(Same	as Dep.)	(Same	as Dep.)	F	(3) ff. 11/1/99			Fff	(1) 12/1/97					
Student Budget	(Came as Dep.)	(Julie	. 40 <i>D</i> cp.)	(Janie	. ao Dop.,	\$	9,134	\$	9,134	\$	9,134	\$	9,134	\$	8,800	
Less: EFC						Less		Less	•	Less:	EFC	Less:	EFC	Less	•	
x % Factor						Χ	16.2%	Х	13.68%	Χ	12.5%	Х	10.8%	Χ	6.8%	
Max Award						\$	1,480	\$	1,250	\$	1,101	\$	986	\$	598	
% Committed (End	of Month)				(4)											
April	59.22%		57.03%		39.50%		48.81%		55.33%		60.34%					
May	82.29%	D	76.64%		58.60%		64.29%		68.72%		74.94%		85.42%			
June	97.32%	D	89.08%		72.65%		71.70%		81.43%		84.46%		107.94%			
July	99.07%		97.56%		89.11%		86.50%		94.76%		93.09%		117.16%			
August	111.80%	•	106.69%		101.75%		93.60%		109.02%		108.40%		128.18%			
September	120.81%		118.13%		109.20%		102.94%		117.50%		112.56%		135.18%			
October	124.74%		122.89%		112.09%		108.75%		121.15%		117.79%		135.91%			
November	128.71%		125.74%		113.96%		125.64%		124.43%		118.79%		136.27%			
December	131.48%)	128.70%		116.43% 119.33%		128.74%		127.53% 129.15%		124.13% 133.35%		149.38% 150.80%			
January February			130.13% 132.58%		120.20%		131.15% 132.61%		131.00%		135.17%		150.80%			
March			133.19%		125.39%		133.61%		131.57%		135.77%		154.27%			
April			133.88%		133.07%		133.30%		133.24%		136.70%		156.86%			
May			134.51%		134.66%		138.84%		135.44%		137.38%		156.23%			
June			134.75%		134.73%		138.84%		135.53%		137.38%		156.23%			
Final			134.77%		134.95%		138.87%		135.54%		137.61%		158.39%			
% SPENT (End of M	lonth)															
August	18.25%		16.44%		20.09%		26.20%		34.00%		35.33%		32.09%			
September	41.20%		39.63%		35.99%		33.00%		42.20%		40.60%		45.79%			
October	46.80%	,)	46.12%		39.85%		37.20%		45.40%		44.50%		47.80%			
November	49.13%		48.03%		42.04%		43.00%		49.10%		47.90%		50.41%			
December	59.54%	•	57.21%		56.66%		63.40%		74.80%		77.80%		76.63%			
January			83.27%		81.88%		85.70%		91.20%		92.20%		95.52%			
February			95.83%		84.09%		87.98%		92.40%		94.60%		97.35%			
March			96.34%		83.86%		88.37%		93.00%		94.30%		97.83%			
April			96.73%		96.49%		88.69% 80.14%		95.00%		94.90%		98.11% 98.11%			
May June			97.31% 98.02%		96.49% 98.37%		89.14% 89.14%		97.00% 97.00%		95.10% 95.40%		98.11%			
Final			98.13%		98.56%		89.14%		97.00%		95.40%		100.00%			
			33.1070		23.0070				3070	O!			. 55.5570			
							iginal Ind.			_	inal Ind.					
						\$	Formula: 9,134			\$	rmula: 9,134					
						Ψ Less	-			Ψ Less:	EFC					
						X	13.9%			Χ	10.8%					
				i		\$		ì		\$						

⁽¹⁾ The independent formula change was needed to spend the increased appropriation within the academic year (late budget passage).

⁽²⁾ March, 1999 - Supplemental/summer awards were approved; the WHEG surplus was prorated to each UW school based on previous year spent figures.

⁽³⁾ The independent formula change was needed to spend the increased appropriation within the academic year (late budget passage.)

^{(4) 00-01} figures increased due to a computer problem with "size of household" that was corrected mid-August.

⁽⁵⁾ March, 2001 - Supplemental/summer awards were approved; the surplus WHEG funds were prorated to each UW school based on previous year spent figures. This was the first year a single formula was used for both dependent and independent students.

⁽⁶⁾ An additional \$1,200,000 WHEG-UW was appropriated for the 0203 academic year under the Budget Repair Bill

2003-04 WHEG-UW SIMULATIONS (1-21-03) - Used 01-02 Year End Data

	010	2 Final Report		03	04 SIM 1		0304 SIM 2		0304 SIM 3		0304 SIM 4		0304 SIM 5		0304 SIM 6
APPROPRIATION:		\$19,750,800	A. 02-03 A	Appropria	ation										\$21,839,600
			B. 02-03 A	Appropria	ation plus 8%.										\$23,586,768
			C. 02-03 A	C. 02-03 Appropriation plus 11.5%									\$24,351,154		
FORMULA:	(\$	3,290 - EFC)		(\$3,	568 - EFC)		(\$3,854 - EFC)		(\$3,854 - EFC)		(\$3,978 - EFC)		(\$3,978 - EFC)		(\$3,854 - EFC)
	X ·	47% = Award		x 47	% = Award		x 47% = Award		x 50% = Award		x 47% = Award		x 50% = Award	,	46.7% = Award
	Max	Award = \$1,546		Max Av	vard = \$1,677	Ма	x Award = \$1,800	Ma	ax Award = \$1,927	Ma	ax Award = \$1,870	Ma	ax Award = \$1,989	Ma	ax Award = \$1,800
DEPENDENT															
APPLICANTS		56,752			56,752		56,752		56,752		56,752		56,752		56,752
% OF APPLICANTS		76.81%			76.81%		76.81%		76.81%		76.81%		76.81%		76.81%
AWARDS		12,568			13,576		14,639		14,750		15,087		15,203		14,623
% OF AWARDS		54.53%			55.65%		57.50%		56.85%		57.22%		57.33%		57.49%
% ELIGIBLE		22.15%			23.92%		25.79%		25.99%		26.58%		26.79%		25.77%
AVERAGE \$'s	\$	1,082		\$	1,147	\$	1,208	\$	1,281	\$	1,240	\$	1,309	\$	1,204
\$'s COMMITTED	\$	13,603,653		\$	15,569,735	\$	17,688,903	\$	18,890,286	\$	18,706,563	\$	19,904,250	\$	17,611,577
		51.11%			51.81%		54.98%		52.54%		52.95%		52.94%		55.04%
INDEPENDENT		.=											.=		
APPLICANTS		17,131			17,131		17,131		17,131		17,131		17,131		17,131
% OF APPLICANTS		23.19%			23.19%		23.19%		23.19%		23.19%		23.19%		23.19%
AWARDS		10,481			10,819		10,819		11,197		11,278		11,317		10,814
% OF AWARDS		45.47%			44.35%		42.50%		43.15%		42.78%		42.67%		42.51%
% ELIGIBLE	Ф	61.18%		Ф	63.15%	Φ	63.15%	Φ	65.36%	Ф	65.83%	Φ	66.06%	Φ.	63.13%
AVERAGE \$'s	\$	1,242		\$	1,339		1,339		1,524		1,474		1,563		1,331
\$'s COMMITTED	\$	13,014,335 48.89%		\$	14,483,466 48.19%	Ф	14,483,466 45.02%	Ф	17,061,021 47.46%	Ф	16,621,319 47.05%	Ф	17,692,120 47.06%	Ф	14,388,300 44.96%
TOTALS		46.69%			46.19%		45.02%		47.40%		47.05%		47.06%		44.90%
APPLICANTS		73,883			73,883		73,883		73,883		73,883		73,883		73,883
AWARDS		23,049			24,395		25,458		25,947		26,365		26,520		25,437
% ELIGIBLE		31.20%			33.02%		34.46%		35.12%		35.68%		35.89%		34.43%
AVERAGE \$'s	\$	1,155		\$	1,232	\$	1,264	\$	1,386	\$	1,340	\$	1,418	\$	1,258
\$'s COMMITTED	\$	26,617,988		\$	30,053,200	\$	32,172,369	\$	35,951,307	\$	35,327,882	\$	37,596,370	\$	31,999,876
		100.00%			100.00%		100.00%		100.00%		100.00%		100.00%		100.00%
COMMITTED		134.77%	Result A		137.61%		147.31%		164.62%		161.76%		172.15%		146.52%
			Result B		127.42%		136.40%		152.42%		149.78%		159.40%		135.67%
			Result C		123.42%		132.12%		147.64%		145.08%		154.39%		131.41%

Sim 1: Baseline simulation using 0102 year end applicant pool with the 0203 formula

Sim 2: Increase student budget by 8% (equivalent to 8% 0203 tuition increase, excluding segregated fees) and use a 47% formula multiplier, limiting the award to the statutory maximum of \$1800. The Department of Administration used an 8% budget increase for UW WHEG.

Sim 3: Same as Sim 2, except use a 50% formula multiplier

Sim 4: Increase student budget by 11.5% (equivalent to the maximum 0203 tuition increase, excluding segregated fees) and use a 47% formula multiplier

Sim 5: Same as Sim 4, except use a 50% formula multiplier

Sim 6: Same as Sim 2, except reduce the multiplier to stay within the statutory maximum WHEG award of \$1800



Office of the President

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February 25, 2003

Jane Hojan-Clark, Acting Executive Secretary Wisconsin Higher Educational Aids Board 131 West Wilson Street, Suite 902 Madison, Wisconsin 53707

Dear Acting Executive Secretary Hojan-Clark:

Thank you for the opportunity to comment on the Wisconsin Higher Education Grant (WHEG) formula. UW System's WHEG Advisory committee met to discuss the current WHEG formula and to forward a recommendation for the 2003-04 funding formula for my approval. Based on the Committee's advice, I recommend that the formula for 2003-04 continue to tie the equity level to UW-Madison's tuition for the previous year, increasing the equity level from \$3568 to \$3854, and a minimum rationing factor of 47%. This would reaffirm UW System's and the Board of Regents' policy of keeping GPR financial aid increases commensurate with tuition increases.

If additional financial aid dollars become available and the statutorily defined award maximum is eliminated, the rationing factor should be increased resulting in larger awards to the most financially needy students.

Thank you for your consideration of this recommendation. I look forward to hearing your final decision following the meeting of the Higher Educational Aids Board on February 28, 2003.

Sin**¢e**rely,

Katharine C. Lya

President

WHEG-WTC- FEBRUARY 25,2003

(Data from 1st School on FAFSA)

TECH ALLOCATION:	2001-02 (INCLUDES C/B OF 526,863) \$14,157,863	2002-03 (EXCLUDES C/B OF 526,863) \$14,347,137
FORMULA:	2/26/2002 (7000 - EFC) x 15% = Award Max Award = \$1,050	2/25/2003 (7000 - EFC) x 15% = Award Max Award = \$1,050
	wax Award = \$1,030	Max Award = \$1,030
DEPENDENT		
APPLICANTS	15,873	17,294
% OF APPLICANTS	36.92%	35.02%
AWARDS	7,891	7,699
% OF AWARDS	27.80%	27.01%
% ELIGIBLE	49.71%	44.52%
AVERAGE \$'s	\$ 758	\$ 754
\$'s COMMITTED	\$ 5,983,335	
INDEDENDENT	24.67%	23.80%
INDEPENDENT APPLICANTS	27.424	22.000
% OF APPLICANTS	27,121 63.08%	32,089 64.98%
% OF APPLICANTS AWARDS	20,497	20,803
% OF AWARDS	72.20%	•
% ELIGIBLE	75.58%	
AVERAGE \$'s	\$ 891	\$ 893
\$'s COMMITTED	\$ 18,271,134	·
ψ 0 00NNN1112B	75.33%	
TOTALS	. 5.55 /5	
APPLICANTS	42,994	49,383
AWARDS	28,388	28,502
% ELIGIBLE	66.03%	57.72%
AVERAGE \$'s	\$ 854	\$ 855
\$'s COMMITTED	\$ 24,254,469	\$ 24,376,177
	100.00%	100.00%
COMMITTED	171.31%	169.90%

NOTES:

- 1. 0203 Appropriation includes \$800,000 increase included in the Budget Repair Bill.
- 2. Effective October 18, 2002, "W" and "Z" codes were applied to limit overspending.

WHEG-WTC		001-03 Bud 002-03	get B	iennium 2001-02		99-2000 Bu 000-01	-	Biennium 999-2000		1997-99 Bud 1998-99	-	ennium 1997-98	1995-97 Budge 1996-97 (Individual UW Appropr.)			1995-96 W & Tech
	⁽⁶⁾ Bdgt	Repair Bill	pass	ed 8/30/01			pass	ed 10/27/99			passe	ed 10/11/97	UW	Appropr.)		oropriation) ed 7/26/95
Appropriation Carry Forward Carry Back Other Adjustments	\$	14,074,000 38,137 (565,000) 800,000		13,631,000 (38,137) 565,000	\$ 1	13,201,900 1,098,080	\$	12,454,600 (1,098,080)		11,749,600 68,176	\$	11,297,700 (68,176)	\$	10,863,200	\$	25,270,200
Net Appropriation	\$ 1	14,347,137	\$	14,157,863	\$ 1	14,299,980	\$	11,356,520	\$	11,817,776	\$	11,229,524	\$	10,863,200	\$	25,270,200
Unspent						419,919				70,752				250,794		
Formula Dependent	(Single	e Formula)	(Sin	gle Formula)	(Single	e Formula)										ne Formula V & Tech)
Student Budget	\$	7,000	\$	7,000	\$	7,000	\$	1,300	\$	1,300	\$	1,300	\$	1,300	\$	1,452
Less: EFC	Less:	EFC	Les	•	Less:	EFC	Less	,	Less	,	Less		Less:	,	Less	
x % Factor	2000.	0		0	2000.	0		N/A		N/A	2000	N/A	2000.	N/A		N/A
Max Award	\$	1,050	\$	1,050	\$	1,050		1,300		1,300		1,300		1,300		1,452
Independent	(Same	e as Dep.)	(Sai	me as Dep.)	(Same	as Dep.)										
Student Budget							\$	9,134	\$	9,134	\$	9,134	\$	9,134	\$	8,800
Less: EFC							Less		Less		Less		Less:		Less	
x % Factor							_	11.5%		11.5%	_	9.6%	_	7.3%		6.8%
Max Award							\$	1,050	\$	1,050	\$	877	\$	667	\$	598
% Committed (End	of Month	•				(4)										
April		46.55%		48.06%		31.37%		40.94%		44.77%		46.83%				
May		78.70%		71.65%		45.66%		58.19%		60.83%		63.63%		51.03%		
June		103.18%		89.25%		61.43% 76.07%		70.58% 92.86%		76.77% 99.41%		70.40% 90.42%		68.82% 86.45%		
July ⁽²⁾ August		122.33% 145.39%		106.70% 121.60%		115.60%		104.10%		115.08%		114.40%		100.89%		
September		160.69%		143.62%		125.86%		123.82%		128.28%		121.21%		116.54%		
(6) October		169.76%		153.56%		132.27%		128.02%		136.92%		129.44%		122.15%		
November		169.99%		161.03%		136.76%		137.22%		146.52%		130.41%		126.72%		
December		169.78%		172.74%		144.52%		144.72%		156.05%		147.76%		131.11%		
⁽⁴⁾ January		169.82%		177.16%		153.78%		150.22%		158.23%		167.57%		133.65%		
⁽⁵⁾ February				171.64%		156.18%		153.91%		166.00%		169.66%		139.12%		
March				171.62%		169.63%		155.41%		167.38%		170.97%		140.20%		
April				171.42%		170.54%		156.29%		168.32%		172.95%		144.49%		
May				171.11%		171.43%		157.34%		168.83%		173.49%		144.49%		
June Final				171.21% 170.86%		171.60% 171.72%		157.34% 157.45%		169.18% 169.33%		173.49% 173.88%		144.49% 162.78%		
rillai				170.00%		171.7270		157.45%		109.33%		173.00%		102.70%		
% SPENT (End of M	lonth)	OF 5001		00.4007		00.0504		04.500		40.0001		00.040/		47.000/		
August September		25.56% 43.36%		20.48% 39.40%		26.05% 36.58%		24.53%		19.30% 33.90%		23.24% 31.30%		17.00%		
October		43.36% 51.19%		39.40% 46.49%		36.58% 40.88%		33.42% 39.18%		33.90%		31.30% 40.00%		31.09% 37.77%		
November		54.09%		49.00%		42.76%		43.38%		44.40%		42.20%		39.14%		
December		72.80%		71.61%		70.21%		72.25%		78.40%		67.60%		58.63%		
January		96.82%		97.20%		82.15%		83.55%		89.90%		88.60%		73.82%		
February				98.35%		90.53%		89.44%		95.70%		95.70%		77.19%		
March				98.29%		93.18%		90.14%	1	98.10%		95.22%		81.03%		
April				100.00%		97.57%		90.86%		99.50%		97.30%		83.35%		
May				99.89%		98.09%		91.44%		100.00%		98.40%		83.35%		
June				99.77%		98.37%		91.44%		100.00%		99.10%		83.35%		
Final				99.77%		97.62%		91.16%		98.80%		98.80%		97.73%		
								riginal Ind. Formula:				iginal Ind. Formula:				
							\$	9,134			\$	9,134				
							υ Less				υ Less					
							X	13.9%			X	10.8%				ļ
							\$	1,270			\$	986				
(4)								, -								

⁽¹⁾ December, 1997 - a \$90 across the board increase for each spring semester student was used to spend the increased 9798 appropriation within the academic year (late budget passage)

August, 2000 - resolved a computer error regarding "size of household" that resulted in increased 0001 WHEG-WTC commitments

⁽³⁾ March, 2001 - a \$65 across the board increase for each spring semester student was awarded to maximize 0001 spending

⁽⁴⁾ January 23, 2002 additional WHEG-WTC commitments were stopped (W codes) and awards were frozen (Z codes) to limit 0102 overspending

⁽⁵⁾ February, 2002 - carryback of 0203 WHEG-WTC appropriation resulted in a decreased 0102 committed figure

⁽⁶⁾ October 18, 2002 additional WHEG-WTC commitments were stopped (W codes) and awards were frozen (Z codes) to limit 0203 overspending

2003-04 WHEG-WTCS SIMULATIONS

		0102 Yea	r End Data		0203 Data through				0203 Data through	Fe	bruary 21. 2003		
				_	February 18, 2003						, ,		
	(I	ncluding W & Z Codes)	0304 SIM 0 (W & Z Codes Removed)	Г	(Including W & Z Codes)	(\	0304 SIM 1 V & Z Codes Removed)	(\	305 SIM 2 V & Z Codes Removed)	(V	306 SIM 3 V & Z Codes Removed)	(V	307 SIM 4 V & Z Codes Removed)
APPROPRIATION:	(In	\$14,196,000 cl. \$565,000 Carryback)	\$14,196,000 (Incl. \$565,000 Carryback)	(Ex	\$14,347,137 ccl. \$526,863 net Carryback)		\$14,874,000 (LEVEL FUNDING)		\$14,874,001 (LEVEL FUNDING)		\$14,874,002 (LEVEL FUNDING)		\$14,874,003 (LEVEL FUNDING)
FORMULA: (7000 - EFC) x 15% = Award Max Award = \$1,050		(7000 - EFC) x 15% = Award Max Award = \$1,050		(7000 - EFC) x 15% = Award Max Award = \$1,050		(7500 - EFC) x 11% = Award Max Award = \$825		(7500 - EFC) x 12% = Award Max Award = \$900		(7500 - EFC) x 13% = Award Max Award = \$975		(7500 - EFC) x 14% = Award Max Award = \$1050	
DEPENDENT APPLICANTS		16,098	16,098		17,263		17,279		17,279		17,279		17,279
% OF APPLICANTS AWARDS		36.69% 7,890	36.69% 8,063		35.02% 7,699		35.01% 7,961	•	35.01% 8,150		35.01% 8,298		35.01% 8,431
% OF AWARDS		7,890 27.79%	27.33%		7,699 27.01%		7,961 26.51%		26.79%		27.02%		27.22%
% ELIGIBLE		49.01%	50.09%		44.60%		46.07%		47.17%		48.02%		48.79%
AVERAGE \$'s	\$	759	\$ 759	\$	754	\$	611	\$	657	\$	704	\$	750
\$'s COMMITTED	\$	5,985,908		\$	5,802,552	\$	4,865,667	\$	5,357,371	\$	5,842,380	\$	6,326,292
		24.68%	24.22%		23.81%		23.59%	•	23.71%		23.80%		23.87%
INDEPENDENT		07.775			20.004								
APPLICANTS % OF APPLICANTS		27,775	27,775		32,031		32,071		32,071 64.99%		32,071		32,071 64.99%
% OF APPLICANTS AWARDS		63.31% 20,499	63.31% 21,438		64.98% 20,801	ĺ	64.99% 22,072	,	64.99% 22,272		64.99% 22,414		64.99% 22,546
% OF AWARDS		72.21%	72.67%		72.99%		73.49%		73.21%		72.98%		72.78%
% ELIGIBLE		73.80%	77.18%		64.94%		68.82%		69.45%		69.89%		70.30%
AVERAGE \$'s	\$	891		\$	893	\$	714		774	\$	835		895
\$'s COMMITTED	\$	18,268,871	\$ 19,155,243	\$	18,572,088	\$	15,764,259	\$	17,242,136	\$	18,709,208	\$	20,176,442
		75.32%	75.78%		76.19%	,	76.41%	,	76.29%		76.20%		76.13%
TOTALS													
APPLICANTS		43,873	43,873		49,294		49,350		49,350		49,350		49,350
AWARDS		28,389	29,501		28,500		30,033		30,422		30,712		30,977
% ELIGIBLE		64.71%	67.24%	١.	57.82%		60.86%		61.65%		62.23%		62.77%
AVERAGE \$'s	\$	854	·	\$	855		687	•	743		799	-	856
\$'s COMMITTED	\$	24,254,779 100.00%	\$ 25,277,047 100.00%	\$	24,374,640 100.00%	\$	20,629,926 100.00%		22,599,507 100.00%	\$	24,551,588 100.00%		26,502,734 100.00%
		100.00%	100.00%		100.00%	1	100.00%	•	100.00%		100.00%		100.00%
COMMITTED		170.86%	178.06%		169.89%		138.70%)	151.94%		165.06%		178.18%

Sim 0: Simulation using 0102 year end applicant pool and WHEG-WTC formula with the W & Z codes removed so awards would calculate for all 0102 applicants.

Sims 1-4: Simulations using the 0203 1/28/03 applicant pool with the W & Z codes removed so awards will calculate for all applicants. The student budget was increased to \$7500 to reflect a more accurate budget figure.

2002-2003 TRIBAL WHEG DOLLARS COMMITTED

		February 25, 2003
		ACADEMIC YEAR
DEPENDENTS	APPLICANTS	2002-2003 142
DEPENDENTS	AWARDS	142
	% ELIGIBLE	11.97%
	AVERAGE \$'s	\$1,528
	\$'s COMMITTED	\$1,320 \$25,971
	\$ 5 COMMITTED	6.64%
		0.04 /0
INDEPENDENTS	APPLICANTS	633
	AWARDS	228
	% ELIGIBLE	36.02%
	AVERAGE \$'s	\$1,602
	\$'s COMMITTED	365,175
		93.36%
TOTALS	APPLICANTS	775
	AWARDS	245
	% ELIGIBLE	31.61%
	AVERAGE \$'s	\$1,597
	\$'s COMMITTED	\$391,146
		100.00%
	* OVERAWARD	96.82%
Student Budget		\$6,560
minus EFC		minus EFC
Times Award Percentage		27.44%
Equals Award		Equals Award
Max Award		\$1,800
Allocation		\$404,000
		W CODED 8/30/02

Hojan-Clark, Jane

From:

Schuyler Houser [shouser@lco-college.edu]

Sent:

Thursday, February 27, 2003 1:45 PM

To:

jane.hojan-clark@heab.state.wi.us

3ubiect:

adjustment of state formula

Dear Jane,

Agnes Fleming passed along to me your email requesting our recommendation for a WHEG formula for the coming fiscal year. We recommend that the formula remain the same as it is this year. Thanks for consulting us.

Schuyler Houser President, Lac Courte Oreilles Ojibwa Community College

Hojan-Clark, Jane

From: ent:

Regina Prey [rprey@menominee.edu] Monday, February 17, 2003 1:52 PM

. o:

jane.hojan-clark@heab.state.wi.us

Subject:

Re: 03 04 CMN Tribal WHEG Formula Request

Hello Jane,

I believe that the current formula serves our students well. One thing that I would like to add is that it would be better to have a certain cap amount for students verses the 10 semester maximum. The reason that I say that is as follows:

Suppose a student has a high estimated family contribution and is only eligible for half of the entire amount of 900 that they are eligible for. Then a day comes when they are laid off of work and do not have a job and their 10 semesters have ran out or are close to running out. Sometimes it seems as though we punish students that try to go to work and school.

The other thing is that our schools are growing and we run out of funding for our students way too soon. Please consider our growth when figuring out the cap amounts.

Thank you,

Regina Prey Director of Financial Aid College of Menominee Nation Office: 715-799-6226 ext. 3039

Fax: 715-799-1336

2002-2003 TUITION GRANT		February 26, 2002 ACADEMIC YEAR	NOTIFICATION LIST February 25, 2003
DOLLARS COMMITTED		2001-2002	2002-2003
DEPENDENTS	APPLICANTS	11,776	11,736
	% OF APPLICANTS	62.94%	63.73%
	AWARDS	7,768	8,005
	% OF AWARDS	65.94%	66.79%
	% ELIGIBLE	65.96%	68.21%
	AVERAGE \$s	\$2,157	\$2,208
	\$s COMMITTED	\$16,757,426	\$17,678,788
SINGLE		66.50%	67.17%
MARRIED	APPLICANTS	2,719	2,591
NO DEPENDENTS	% OF APPLICANTS	14.53%	14.07%
	AWARDS	1,023	1,051
	% OF AWARDS	8.68%	8.77%
	%ELIGIBLE	37.62%	40.56%
	AVERAGE \$S	\$2,104	\$2,161
	\$s COMMITTED	\$2,152,633	\$2,271,569
		8.54%	8.63%
INDEPENDENT	ADDITIONALTO	4.044	4.000
WITH DEPENDENTS	APPLICANTS % OF APPLICANTS	4,214 22.52%	4,088 22.20%
DEFENDENTS	AWARDS	2,990	2,929
	% OF AWARDS	25.38%	24.44%
	%ELIGIBLE	70.95%	71.65%
	AVERAGE \$S	\$2,103	\$2,175
	\$s COMMITTED	\$6,288,291	\$6,371,065
		24.96%	24.20%
TOTALS	APPLICANTS	18,709	18,415
	AWARDS	11,781	11,985
	%ELIGIBLE	62.97%	65.08%
	AVERAGE \$S	\$2,139	\$2,196
	\$s COMMITTED	\$25,198,350	\$26,321,422
		100.00%	100.00%
OVERAWARD		116.85%	116.85%
FAFSA Data - school one only.			
	STUDENTS	11,781	11,985
	AVERAGE	\$2,139	\$2,196
Tuition Grant Factors		#0.70 5	Ф0.000
UW Tuition Inflation Factors		\$3,735	\$3,890
Dependent student		204%	204%
Single/married independent		546%	546%
Independent with dependents		660%	660%
Base Maintenance			
Dependent/Single		\$6,245	\$6,245
Independent with dependents		\$10,444	\$10,444
MAX AWARD		\$2,300	\$2,300
APPROPRIATION		\$21,564,600.00	\$22,103,700.00
Carry forward		, , , ,	\$422,752
Net Funds			\$22,526,452.00

Wisconsin Tuition Grant	:	2001-03 Budge 2002-03	t Biennium 2001-02	1999-2000 Bu 2000-01	dget Biennium 1999-2000	1997-99 Bud 1998-99	lget Biennium 1997-98	1995-97 Bud 1996-97	get Biennium 1995-96
	BUD	GET REPAIR BILL 7/26/2002	passed 8/30/01		passed 10/27/99		passed 10/11/97		passed 7/26/95
Appropriation Carry Forward Funds Available Carried back	\$	22,103,700.00 \$422,752 \$22,526,452		\$21,038,600 \$2,254,247 \$23,292,847	. , ,	\$18,379,000 \$19,680 \$1,809,680		\$170,114 \$16,220,314	
Unspent			\$422,752	\$111,028	\$2,254,247	\$27,395	\$19,680		\$170,114
Refunds			\$1,051,713	\$882,522	\$971,274				
Final Year End Formula UW MADISON TUITION for Tuition Grant Purposes INFLATION FACTORS	\$	3,890	\$3,735	Changed 6/28/00 \$3,735		\$2,892	Changed 12/2/97 \$2,754	\$2,623	\$2,528
Dependent Student		204%		145%		270%	270%	360%	360%
Single/married independent without dependents Independent student with dependents BASE MAINTENANCE		546% 660%		389% 470%		725% 875%	725% 875%	1000% 1200%	1000% 1200%
Dependent, Single Independent, married without dependents Independent with dependents	6	\$6,245 \$10,444		\$6,245 \$10,444		\$6,245 \$10,444	\$6,005 \$10,042		
Max Award Overaward Max		\$2,350 122%	\$2,375	\$2,300 122%	\$2,300	\$2,300 122%			
"W" Codes - put into effect "W" Codes - released				12/12/00 04/30/01		10/28/98	03/16/98		10/03/95
Other Adjustments % Committed	% Co	mmitted	March 2002 % Committed		% Committed	% Committed	% Committed	% Committed	% Committed
(end of month)	(end o	f month)	(end of month)	(end of month)	(end of month)	(end of month)	(end of month)	(end of month)	(end of month)
April May		71.46% 93.03%		53.70% 71.33%		65.07% 74.16%		60.73% 99.45%	75.90% 86.00%
June		103.50%	98.65%	102.14%	98.65%	103.57%	88.39%		109.91%
July		111.47%		104.62%		106.29%	96.78%	100 700/	117.42%
August September		118.24% 115.17%		119.73% 120.51%		114.46% 116.47%	112.31% 108.22%	106.70% 111.00%	116.69% 121.25%
October		115.89%		120.26%		118.20%	108.98%	119.46%	119.73%
November		115.57%		122.61%		116.31%	109.33%	108.39%	118.10%
December		117.19%		122.33%		115.26%	120.06%	108.84%	
January February		116.46%	117.95% 116.85%	119.77% 119.87%		115.01% 113.47%	124.00% 114.01%	111.05% 110.82%	
March			122.02%	120.74%		113.57%	114.06%	110.81%	
April			122.01%	119.71%		113.67%	112.56%		
May			121.97%	120.74%		114.49%	112.78%	119.15%	
June Final			121.95%	120.86% 120.88%		114.75% 115.47%	112.23%	119.46%	102.76%
Final				120.88%	122.86%	no cuts	111.67%	119.46%	102.76%
% Spent	% Sp		% Spent	% Spent	% Spent	% Spent	% Spent	% Spent	% Spent
(end of month) August	(end o	f month) 24.04%	(end of month) 22.51%	(end of month) 22.99%	(end of month) 22.06%	(end of month) 26.00%	(end of month) 23.53%	(end of month)	(end of month)
September		36.51%		31.47%		35.10%	32.20%		
October		43.03%		40.47%		46.97%	24.79%		
November		47.38%		47.51%		51.86%	44.19%		
December		60.15% 80.99%		56.25% 78.70%		66.84% 76.70%	64.81% 73.04%	80.02%	
January February		80.997	86.69%	93.69%		95.54%	83.88%	91.50%	
March			90.23%	94.01%		95.84%	94.61%		
April			96.85%	98.39%		99.25%	99.67%	99.19%	
May June			97.38% 98.11%	99.26% 99.66%		100.07% 100.10%	99.67% 99.96%		
Final			96.11%	99.52%		100.10%	100.00%		
		Original Formula	: Formula:			Original Formula:		Original Formula:	Original Formula:
UW MADISON TUITION		\$3,890		\$3,735		\$2,892		\$2,623	
DEPENDENT STUDENTS SINGLE/MARRIED INDEPENDENT WITHOUT DEPENDENTS		204% 546%		251% 674%		270% 725%	325% 900%	360% 1000%	360% 1000%
INDEPENCENT WITH DEPENDENTS		660%		814%		875%	1080%	1200%	2000%
DEPENDENTS, SINGLE INDEPENDENT, MARRIED W/O DEPENDENTS		\$6,245		\$6,245		\$6,245	\$6,005		\$5,660
INDEPENCENT WITH DEPENDENTS FIRST NOTIFICATION LIST DISTRIBUTED		\$10,444 3/18/02		\$10,444 04/19/00		\$10,444 04/13/98		\$9,750 04/03/96	\$9,466 04/21/95
APPLCANTS (End of the year)			18,877	18,622		16,126			
NUMBER OF GRANTS AWARDED (Biennial Statements) AVERAGE TUITION		\$15,67	11,089 \$14,967.00	12,343 \$14,026.00					8,703 \$11,512.00

95-96

11/17/95 grandfathered non- standard tuition until 98-99

97-98

\$300,000 carried back from 98-99.

Tribal College in WTG retroactive to beginning of AY.

98-99

12/15/99 letter possible reduction of awards between \$0-\$95. Tribal college students spent 330,000 in 98-99. Change in federal income protection.

Schools held to 2nd reconciliation. No cuts occurred. Max award changed from \$2,172-\$2,300.

99-00

Year split Tribal-Tg/Tribal Wheg - funds available 1/13/00. 01-02

Award increase to 2375 during second semester -

this done thru formula adjustment not across the board inc. Budget repair bill signed July 26,2002

Selective service block in effect for first time-no major impact.

Budget repair bill signed July 26,2002

2003-2004 SIMULATION									
TUITION GRANT		Base Sim	Sim A	SIM B	SIM B.1	SIM B.2	SIM B.3	SIM C	SIM D
DOLLARS COMMITTED		2001-2002 data	2001-2002 data	2001-2002 data	2001-2002 data	2001-2002 data	2001-2002 data	2001-2002 data	2001-2002 data
DEPENDENTS	APPLICANTS	11,824	11,824	11,824	11,824	11,824	11,824	11,824	11,824
	% OF APPLICANTS	61.91%	61.91%	61.91%	61.91%	61.91%	61.91%	61.91%	61.91%
	AWARDS	7,962		7,532	7,524	7,524	7,524	7,342	5,464
	% OF AWARDS	65.46%	65.77%	65.14%	65.13%	65.13%	65.13%	64.97%	61.52%
	% ELIGIBLE	67.34% \$2,230	68.59% \$2,236	63.70% \$2,217	63.63%	63.63% \$2,259	63.63% \$2,341	62.09% \$2,211	46.21% \$2,194
	AVERAGE \$s \$s COMMITTED		\$2,236 \$18,130,691	\$16,695,209	\$2,217 \$16,683,920	\$2,259 \$16,994,866	\$2,341 \$17,612,495	\$2,211 \$16,234,989	\$2,194 \$11,986,034
	\$S COMMITTED	\$17,756,429 66.01%	66.45%	65.73%	65.68%	65.67%	65.64%	65.47%	61.78%
SINGLE		00.0170	00.4070	03.7376	03.00%	03.07 /6	03.0476	05.47 /0	01.7070
MARRIED	APPLICANTS	2.826	2.826	2.826	2.826	2.826	2.826	2.826	2.826
NO DEPENDENTS	% OF APPLICANTS	14.80%	14.80%	14.80%	14.80%	14.80%	14.80%	14.80%	14.80%
	AWARDS	1068	1078	1020	1014	1014	1014	984	824
	% OF AWARDS	8.78%	8.74%	8.82%	8.78%	8.78%	8.78%	8.71%	9.28%
	%ELIGIBLE	37.79%	38.15%	36.09%	35.88%	35.88%	35.88%	34.82%	29.16%
	AVERAGE \$S	\$2,205	\$2,216	\$2,182	\$2,198	\$2,272,011	\$2,325	\$2,215	\$2,213
	\$s COMMITTED	\$2,355,456	\$2,388,643	\$2,226,035	\$2,228,965	\$2,226,035	\$2,357,684	\$2,179,426	\$1,823,698
		8.76%	8.76%	8.76%	8.77%	8.60%	8.79%	8.79%	9.40%
INDEPENDENT			4.440	4.440	4.440	4.440	4.440	4.440	4.440
WITH	APPLICANTS	4,448	4,448	4,448	4,448	4,448	4,448	4,448	4,448
DEPENDENTS	% OF APPLICANTS AWARDS	23.29% 3,134	23.29% 3,143	23.29% 3,011	23.29% 3,014	23.29% 3,014	23.29% 3,014	23.29% 2,975	23.29% 2,593
	% OF AWARDS	3,134 25.76%	25.49%	26.04%	26.09%	26.09%	26.09%	26.33%	29.20%
	%ELIGIBLE	70.46%		67.69%	67.76%	67.76%	67.76%	66.88%	58.30%
	AVERAGE \$S	\$2,166	\$2,152	\$2,152	\$2,153	\$2,210	\$2,277	\$2,146	\$2,156
	\$s COMMITTED	\$6,787,536		\$6,478,535	\$6,489,670	\$6.659.828	\$6.861.378	\$6.384.010	\$5.590.946
	40 00	25.23%	24.79%	25.51%	25.55%	25.73%	25.57%	25.74%	28.82%
TOTALS	APPLICANTS	19,098		19,098	19,098	19,098	19,098	19,098	19,098
	AWARDS	12,164	12,331	11,563	11,552	11,552	11,552	11,301	8,881
	%ELIGIBLE	63.69%		60.55%	60.49%	60.49%	60.49%	59.17%	46.50%
	AVERAGE \$S	\$2,212	\$2,213	\$2,197	\$2,199	\$2,240	\$2,323	\$2,194	\$2,185
	\$s COMMITTED	\$26,901,421 100.00%	\$27,283,183 100.00%	\$25,399,779 100.00%	\$25,402,555 100.00%	\$25,880,729 100.00%	\$26,831,557 100.00%	\$24,798,425 100.00%	\$19,400,678 100.00%
			100.0076	100.0070	100.0070	100.0076	100.0070	100.0076	100.0076
OVERAWARD		119.42%	400 400/	444.040/	444.000/	447.000/	404.000/	440.400/	07.770/
			123.43% 02-03 approp. 154.29% 20% reduction	114.91% 02-03 approp. 143.64% 20% reduction	114.92% 02-03 approp. 143.66% 20% reduction	117.09% 02-03 approp. 146.36% 20% reduction	121.39% 02-03 approp. 151.74% 20% reduction	112.19% 02-03 approp. 140.24% 20% reduction	87.77% 02-03 approp. 109.71% 20% reduction
			145.21% 15% reduction	135.19% 15% reduction	143.00% 20% reduction 135.21% 15% reduction	137.75% 15% reduction	151.74% 20% reduction 142.81% 15% reduction	131.99% 15% reduction	109.7 1% 20% reduction
			137.15% 10% reduction	127.68% 10% reduction	127.69% 10% reduction	130.10% 10% reduction	134.88% 10% reduction	124.66% 10% reduction	97.52% 10% reduction
FAFSA Data - school one only.			129.93% 5% reduction	120.96% 5% reduction	120.97% 5% reduction	123.25% 5% reduction	127.78% 5% reduction	118.10% 5% reduction	92.39% 5% reduction
	STUDENTS	12,164	12,331	11.563	11,552	11,552	11,552	11,301	8,881
	AVERAGE	\$2,212		\$2,197	\$2,199	\$2,240	\$2,323	\$2,194	\$2,185
Tuition Grant Factors		*-,-	*- ,-·•	4 =,	- -,	-	*- ,	*- ,	 ,
UW Tuition		\$3,890	\$4,426	\$4,426	\$4,426	\$4,426	\$4,426	\$4,426	\$4,426
Inflation Factors									
Dependent student		204%	204%	235%	235%	235%	235%	245%	367%
Single/married independent		546%	546%	628%	628%	628%	628%	655%	983%
Independent with dependents		660%	660%	759%	759%	759%	759%	792%	1188%
Base Maintenance									
Dependent/Single		\$6,245	\$6,245	\$6,245	\$6,245	\$6,245	\$6,245	\$6,245	\$6,245
Independent with dependents		\$10,444	\$10,444	\$10,444	\$10,444	\$10,444	\$10,444	\$10,444	\$10,444
MAX AWARD		\$2,350	\$2,350	\$2,350	\$2,350	\$2,400	\$2,500	\$2,350	\$2,350
			\$22,103,700 02-03 approp.	\$22,103,700 02-03 approp					
APPROPRIATION 02-03			\$17,682,960 20% reduction	\$17,682,960 20% reduction					
Carry forward			\$18,788,145 15% reduction	\$18,788,145 15% reduction					
Net Funds		\$22,526,452	\$19,893,330 10% reduction	\$19,893,330 10% reduction					
			\$20,998,515 5% reduction	\$20,998,515 5% reduction					

Base sim: 01-02 Applicants, 02-03 Formula

Sim A: 01-02 Applicants, 02-03 inflation factors, increase in school tuitions by 5.3% and increase in UW Madison Tuition.

Sim B: 01-02 Applicants, 15% increase of inflation factors and increase of school tuitions by 5.3% and increase of UW Madison Tuition.

Sim B.1: 01-02 Applicants, 15% increase of inflation factors and actual/estimates of school tuitions and increase of UW Madison Tuition.

Sim B.2: 01-02 Applicants, 15% increase of inflation factors and actual/estimates of school tuitions and increase of UW Madison Tuition increase max award to 2400.

Sim B.3: 01-02 Applicants, 15% increase of inflation factors and actual/estimates of school tuitions and increase of UW Madison Tuition increase max award to 2500.

Sim C: 01-02 Applicants, 20% increase of inflation factors and increase of school tuitions by 5.3% and increase of UW Madison Tuition.

Sim D: 01-02 Applicants, 80% increase of inflation factors and increase of school tuitions by 5.3% and increase of UW Madison Tuition.

HEAB 2/25/2003

ALVERNO COLLEGE
BELOIT COLLEGE
CARDINAL STRITCH UNIVERSITY
CARROLL COLLEGE
CARTHAGE COLLEGE
CONCORDIA UNIVERSITY
EDGEWOOD COLLEGE
LAKELAND COLLEGE
LAWRENCE UNIVERSITY
MARIAN COLLEGE



WISCONSIN ASSOCIATION OF INDEPENDENT COLLEGES AND UNIVERSITIES MARQUETTE UNIVERSITY
MILWAUKEE INSTITUTE OF ART & DESIGN
MILWAUKEE SCHOOL OF ENGINEERING
MOUNT MARY COLLEGE
NORTHLAND COLLEGE
ST. NORBERT COLLEGE
SILVER LAKE COLLEGE
VITERBO UNIVERSITY
WISCONSIN LUTHERAN COLLEGE

February 24, 2003

Ms. Jane Hojan-Clark, Executive Secretary Higher Educational Aids Board 131 W. Wilson Street, Suite 902 Madison, WI 53702

Dear Ms. Hojan-Clark:

As required by state statute, I am transmitting to you WAICU's recommendations for changes in the Wisconsin Tuition Grant (WTG) formula for the 2003–2004 academic year. I understand the recommendation will be considered by the Higher Educational Aids Board (HEAB) at its meeting on February 28, 2003.

Based on discussions with your staff and the WAICU Financial Aid Directors, it is WAICU's recommendation that HEAB update the formula to reflect the factors in "SIM B.3" on the enclosed spreadsheet developed by your staff. This simulation updates the UW tuition component of the formula, as required by law, increases the inflation factors from last year's formula, and increases the maximum award amount to \$2,500.

Making these changes will increase the average award for students in all categories, achieving the objective of making the Tuition Grant a more meaningful part of the financial aid package for those students with the greatest need. These projections assume that the current appropriation of \$22,103,700 for fiscal year 2003—2004 remains unchanged. Given the state fiscal picture, if the legislature adopts changes in the funding level, WAICU is prepared to discuss revising other factors in the formula.

I want to thank you again for meeting with me and the WAICU Financial Aid Directors to discuss the WTG formula for 2003–2004. Should you have questions or concerns regarding the WAICU recommendations, please contact either me or Mr. Paul Nelson, WAICU Vice President for Public Policy.

Best wishes . . .

Sincerely

Rolf Wegenke, Ph.D.

President

Enclosure

c: WAICU Presidents

WAICU Financial Aid Directors

122 W. Washington Avenue, Suite 700 Madison, WI 53703-2718 www.waicuweb.org

ROLF WEGENKE, Ph.D.

President

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