

Memorandum

То:	Ronald M. Berkman, President	and
From:	Ronald M. Berkman, President Geoffrey S. Mearns, Provost and Senior Vice President for Academic Affairs May 14, 2012	alle
Date:	May 14, 2012	0
Re:	Financial Incentive Model	

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I submit this memorandum on behalf of the budget advisory task force as part of the task force's ongoing responsibility to provide recommendations as to how the University should prepare for the possible reduction in state support for higher education.

The third, and final, major component of the task force's mandate was to develop a mechanism for allocating operating resources in alignment with the University's strategic objectives. The first two components, the comprehensive program prioritization and the instructional resource methodology, affect the allocation of permanent funding. The third component would affect only temporary funds, primarily but not exclusively carry forward and tuition revenue margin.

I have attached two documents that were developed by the task force. The first document is a memorandum that describes the task force's recommendations. The second document provides a practical illustration of how those recommendations would have affected the allocation of resources, if the recommendations had been in place during the transition from FY11 to FY12.

You and I had the opportunity to discuss previous, very similar drafts of these documents. If you would like any additional information or explanation, please let me know.

Attachments

President's Budget Advisory Task Force Recommendation - Financial Incentive Model April 2, 2012

The Financial Incentive Model component of the overall University Resource Model consists of four funding distribution elements:

- 1. University strategic initiative funding
- 2. Expense carryover
- 3. Instructional fee revenue margin
- 4. Summer instructional fee revenue incentive

These proposed formulas have been designed to provide a clear and consistent framework for distributing available funding to the Academic, Academic Support, and University Support units at the conclusion of each fiscal year (year-ending 6/30).

For purposes of this model, the major segments of the Operating Budget are defined as follows:

<u>Academic Units</u>	Academic Support Units
Monte Ahuja College of Business	Office of the Provost
College of Liberal Arts and Social Sciences	Scholarships
College of Sciences and Health Professions	Michael Schwartz Library
College of Education	Vice Provost - Academic Affairs
Fenn College of Engineering	Vice Provost - Academic Planning
C-M College of Law	Vice Provost - Undergraduate Programming
School of Nursing	Vice President Research & Graduate College
Levin College of Urban Affairs	

<u>University Support Units</u> Vice President - Advancement Vice President - Business Affairs & Finance Vice President - Diversity Vice President - Engagement Vice President - Enrollment Services Office of the President

An overriding principle governs the use of the distribution of funds at year end: the overall University operating budget must be balanced before expense carryover funding and instructional fee revenue margin is made available. A number of factors may affect the availability of surplus funds within a given year; achieved enrollment vs. plan, and the level of state funding are two significant factors.

1. Recommendation: University Strategic Initiatives

Establish \$1.5 million in annual permanent funding for University strategic initiatives. These funds will be distributed based upon an evaluation of proposals submitted to the senior staff in a manner similar to the process employed in FY11.

2. Recommendation: Expense Carryover

Two types of expenses comprise expense carryover: cost share (grant commitments) expenses and operating budget expenses. Units having cost share balances at the conclusion of a fiscal year will receive 100% of these balances as carryover into the subsequent fiscal year.

Academic Units

100% of Operating Budget year-end expense balances will be credited to the Colleges (dean's office) as carryover into the subsequent fiscal year.

Academic Support Units

100% of Operating Budget year-end expense balances will be credited to the divisional head (e.g. Vice Provost) as carryover into the subsequent fiscal year. The Provost has the discretion to make adjustments to the Operating Budget expense carryover balances in the Academic and Academic Support areas if the Provost determines that extraordinary circumstances exist.

2. Recommendation: Expense Carryover (Cont'd)

University Support Units

Cost Share (grant commitments) expense carryover distributed to the departments at 100% of the year-end balance. Operating expense carryover is distributed to the divisional head (e.g. Vice President) at 90% of the year-end balance. 10% of the year-end balance will fund University strategic initiatives.

3. Recommendation: Instructional Fee Revenue Margin (Academic Colleges)

Available instructional fee revenue margin will be shared according to the following objective:

75% distributed to the Academic Units

25% retained by the University for funding University Reserves

The actual allocation is dependent upon the appropriate allocation of margin to University Reserves as it relates to the University's credit rating and financial ratio health, as well as consideration to college needs for a given fiscal year.

The formula for distributing the 75% allocation to the Colleges is comprised of three components weighted as follows:

1 Resource Management - measured by a College's operating margin ratio. Operating margin = (Instructional Fee Revenue generated by the College + College internal income +

Allocated College Share of SSI), Less College Direct Operating Expenditures

Operating Margin Ratio = Operating Margin / Total Revenue Weight: 50%

A College is eligible to share in the distribution of Instructional Fee revenue margin if it achieves a certain threshold level of the Operating Margin Ratio. The threshold level is defined as the three-year rolling average of University Support expenditures divided by total Operating Budget expenditures. Currently this threshold is approximately 34%.

- 2 Enrollment Growth measured by the *growth* in enrollment (combined undergraduate and graduate enrollment) from the average of the prior 6 years to the current year.
 Weight: 25%
- 3 Degree Completion measured by the 6 year average of a College's ratio of undergraduate degrees granted to total undergraduate headcount.
 Weight: 25%

Amounts not distributed to ineligible colleges in the three components' calculations will be distributed to the Provost for supporting academic initiatives.

4. Recommendation: Summer Instructional Fee Revenue Incentive (Academic Colleges) *

As an incentive for increasing Summer session enrollments, the Provost has developed a formula that allows the Colleges to retain a share of instructional fee revenue earned in this semester.

If the current fiscal year's Summer enrollment (translated to revenue) exceeds the average of the previous five year period, the Colleges are permitted to retain 50% of this surplus.

This surplus amount is distributed after the end of the fiscal year.

* This incentive will be tested for Summer 12 (FY13) and Summer 13 (FY14) and is included for consideration. A decision should be made on its inclusion after a two year trial.

Recommendation - Financial Incentive Model Support Calculations - FY11 Data Used As Example

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I. EXPENSE CARRYOVER DISTRIBUTION

		Total	167,221 562,532 1,553,627 594,903 147,592 593,111 572,644 124,331 4,315,961	Total	2,752,434 187,512 424,524 138,752 98,948 182,019 80,934 1,153,296 5,018,419
	Distribution	100% Operating Expenses	\$ 61,768 \$ 402,822 200,209 187,015 30,867 358,125 572,644 102,817 \$ 1,916,267 \$	Distribution 100% Operating Expenses	<pre>\$ 2,746,234 \$ 187,512 424,524 100,763 98,948 175,963 80,934 515,678 \$ 4,330,556 \$</pre>
		100% Cost Share Commitments	<pre>\$ 105,453 159,710 1,353,418 407,888 116,725 234,986 234,986 534,986 \$ 2399,694</pre>	100% Cost Share Commitments	\$ 6,200 - 37,989 6,056 - 6,056 - 637,618 \$
e Carryover University Strategic <u>Initiatives</u> 0% 10%		Total	167,221 562,532 1,553,627 594,903 147,592 593,111 572,644 124,331 4,315,961	Total	2,752,434 187,512 424,524 138,752 98,948 182,019 80,934 1,153,296 5,018,419
Operating Expense Carryover University StrategicRetained by UnitInitiatives100%0%90%	FY11 Expense Carryover	Operating Expenses	\$ 61,768 \$ 402,822 200,209 187,015 30,867 358,125 572,644 102,817 \$ 1,916,267 \$	FY11 Expense Carryover Operating S Expenses	<pre>\$ 2,746,234 \$ 187,512 424,524 100,763 98,948 175,963 80,934 \$ 515,678 \$ 4,330,556 \$ </pre>
	FY11	Cost Share Commitments	105,453 159,710 1,353,418 407,888 116,725 234,986 - 21,514 2,399,694	FY11 Cost Share Commitments	6,200 - 37,989 - 6,056 - 637,618 687,863
Cost Share Carryover (<u>Grant Commitments</u>) <u>Retained by Unit</u> 100% 100% 100%		0	total \$		d. Aotal ∳
Cos (Gra Academic Units Academic Support Units University Support Units	Academic Units (Colleges)		Business CLASS COSHP Education Nursing Engineering Law Urban	Academic Support Units	Provost Office Centers of Excellence Continuing Education Vice Provost - Academic Programs Vice Provost - Academic Affairs Vice Provost - Academic Planning Vice Provost - Student Affairs Vice President - Research & Grad Std.

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		<u>Total</u>	\$ 336,474	988,206	18,624	109,109	190,697	175,984	5 1,819,095
Distribution	90% Operating	Expenses	\$ 335,829	988,206	18,624	104,659	190,697	175,984	\$ 1,814,000
	100% Cost Share	<u>Commitments</u>	\$ 645	I	ı	4,450	1	-	\$ 5,095
		Total	373,788	1,098,007	20,693	120,738	211,886	195,538	2,020,650
FY11 Expense Carryover	Operating	Expenses	373,143 \$	1,098,007	20,693	116,288	211,886	195,538	2,015,555 \$
FY11 Ex	Cost Share (ommitments	645 \$	ı	I	4,450	ı	t	5,095 \$
	Ŭ		₽						÷
									Total
			Vice President - Institutional Diversity	Vice President - Bus. Affairs & Finance		Vice President - Enrollment Services	Vice President - Advancement	Other	

10% of Operating Expense Carryover from University Support Units is allocated to University Strategic Initiatives

201,556

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Summary - Expense Carryover

Grant

Operating	Expenses	\$ 1,916,267	4,330,556	1,814,000	201,556	\$ 8,262,378
Cost Share	<u>Commitments</u>	\$ 2,399,694	687,863	5,095		\$ 3,092,652
		Academic Units	Academic Support Units	University Support Units	University Strategic Initiatives	Total

4,315,961 5,018,419 1,819,095 201,556

<u>Total</u>

\$

\$ 11,355,030

II. INSTRUCTIONAL FEE REVENUE MARGIN DISTRBUTION

Determine the instructional fee revenue margin (Per the university's 6/30/11 financial statements). Step 1

Step 2 - Determine the distribution of instructional fee revenue margin

\$ 7,282,321	2,427,440	\$ 9,709,761
75.00% Colleges	25.00% University Reserves	Total

Step 3 - Criteria for distribution to the colleges

Allocation

34.00% is the minimum operating margin ratio that must be achieved in order to compete for margin. If it is below this benchmark, the college is not eligible to compete for margin.

FY11 Operating Margin Ratio Calculation

	Eligible	(H)		۲	>	۲	>	Z	z	۲	Y	
Operating	Margin Ratio	(9)	(F) / (D)	49.206%	53.881%	57.447%	47.279%	21.090%	14.727%	41.411%	35.544%	46.833%
Operating	Margin	(L)	(D) - (E)	; 16,434,019	28,307,390	30,135,752	12,397,276	2,793,074	2,420,828	2,286,795	3,757,044	5 98,532,178
Actual	Expenditures	(E)		\$ 16,964,668	24,229,645	22,322,729	13,824,186	10,450,762	14,017,301	3,235,408	6,813,217	\$ 111,857,916 \$
Actual	Total Revenue	(<u>a</u>)	(A) + (B) + (C)	\$ 33,398,686	52,537,035	52,458,481	26,221,462	13,243,836	16,438,129	5,522,203	10,570,261	\$ 210,390,094
		<u></u>										73,374,191
	venue			₩							1	ł,293 \$
Actual	College Revenue	(B)										2
Actual Instruct.	<u>Fee Revenue</u>	(Y)		\$ 22,669,062	36,626,388	30,477,200	17,587,557	6,934,374	9,902,799	2,745,429	7,958,800	\$ 134,901,610 \$
		<u>College</u>		Business	CLASS	COSHP	Education	Engineering	Law	Nursing	Urban	Total

(A) = actual instructional fee revenue by college. Enrollment priced at the instructional fee rate.
(B) = revenue credited to the colleges directly - lab fees, course fees, material fees, indirect cost revenue, etc.
(C) = state subsidy attributed to each college in accordance with the current state funding model.
(E) = actual expenditures by college from YE financial statements.
(G) = operating margin divided by total revenue = operating margin ratio.

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II. INSTRUCTIONAL FEE REVENUE MARGIN DISTRBUTION	A. Distribution based on resource management

ro Provost Academic	Initiatives	ľ	ı	•	1	43.121	26.098		1	69,219
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Eligible	Colleges	591,960	1,116,524	1,267,308	429,071	. 1	I	69.323	97,755	3,571,942
		÷	-						ĺ	₩
	Allocation	591,960	1,116,524	1,267,308	429,071	43,121	26,098	69,323	97,755	3,641,160
		₩		~	~	_	~	_		\$
	<u>% of the total</u>	16.26%	30.66%	34.81%	11.78%	1.18%	0.72%	1.90%	2.68%	100.00%
Weighted Operating	U 1	8.21%	15.48%	17.57%	5.95%	0.60%	0.36%	0.96%	1.36%	50.48%
Weighting Based on Operating	Margin <u>Amount</u>	16.68%	28.73%	30.58%	12.58%	2.83%	2.46%	2.32%	3.81%	100.00%
Operating	Margin <u>Ratio</u>	49.21%	53.88%	57.45%	47.28%	21.09%	14.73%	41.41%	35.54%	320.58%
	<u>College</u>	Business	CLASS	COSHP	Education	Engineering	Law	Nursing	Urban	Total

B. Distribution based on <u>growth</u> in enrollment from the average of the prior 6 years to the current year.

	CH FY11 SCH 6 Yr. Average	62,645 64,552 57,220	122,719	104,709	44,548	17,340 20,527 16,808	16,355	9,747	24,527	398,830 407,684 376,991	To Provost	Eligible Academic	Colleges	330,067 \$ 330,067 \$ -		710,660 710,660 -			-	51,914		1,820,580 \$ 1,673,333 \$ 95,334
	FY09 SCH FY10 SCH	56,353 62								375,062 398			<u>%</u> Amount	₩.	21.60% 393			9.20% 167			1	100.00% \$ 1,820
	FY08 SCH	54,318	112,628	86,870	52,939	15,882	18,677	8,158	19,981	369,453			<u>Change</u>	7,332	8,736	15,786	1,388	3,720	(1,602)	1,153	3,928	40,441
\$7,282,321 25.00% \$1,820,580	FY07 SCH	53,532	107,189	78,020	54,135	15,216	18,768	7,811	17,981	352,652			FY11 SCH	64,552	122,719	104,709	54,295	20,527	16,356	9,747	24,527	417,432
C)	ollment Average FY06 SCH	51,921	111,451	76,368	59,663	15,828	19,218	7,699	16,118	358,266		FY06-FY11	Average	57,220	113,983	88,923	52,907	16,808	17,958	8,594	20,599	376,991
Total College Revenue Share Weighting Allocation	FY05-FY10 Six-year Enrollment Average <u>College</u> FY06 SC	Business	CLASS	COS	Education	Engineering	Law	Nursing	Urban	Total			<u>College</u>	Business	CLASS	COSHP	Education	Engineering	Law	Nursing	Urban	Total

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II. INSTRUCTIONAL FEE REVENUE MARGIN DISTRBUTION

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C. Distribution

Total College Revenue Share Weighting Allocation	∿ ↔	7,282,321 25.00% 1,820,580	

	FY05	FY06	FY07	FYD8	FY09	FV10	6 Year Averado
Business							
# Bachelor's Degrees	431	364	380	398	388	400	394
	1,792	1,740	1,842	1,926	2,066	2,223	1,932
#Degrees / Total UG HC							0.2037
CLASS							
# Bachelor's Degrees	540	574	546	576	586	598	570
Total UG Headcount	2,702	2,670	2,643	2,697	2,843	3,070	2,771
#Degrees / Total UG HC							0.2057
COSHP						1	
# Bachelor's Degrees	230	252	317	306	332	358	299
Total UG Headcount	1,525	1,564	1,611	1,685	1,942	2,340	1.778
#Degrees / Total UG HC							0.1683
Education							
# Bachelor's Degrees	209	201	190	150	137	129	169
Total UG Headcount	1876	916	006	878	944	1,012	1,088
#Degrees / Total UG HC							0.1557
Engineering							
# Bachelor's Degrees	100	138	131	98	97	119	114
Total UG Headcount	637	620	680	739	856	929	744
#Degrees / Total UG HC							0.1531
Nursing							
# Bachelor's Degrees	105	94	120	112	125	119	113
Total UG Headcount	291	383	405	474	515	537	434
#Degrees / Total UG HC							0.2591
Urban							
# Bachelor's Degrees	06	67	06	68	76	87	80
Total UG Headcount	245	277	259	258	292	327	276
#Degrees / Total UG HC							0.2883
			Ĩ		1		4 4 1
וסtal טע Degrees Total UG Headcount	1,/U5 9.068	1,690 8.170	1,//4 8.340	1,708 8.657	1,741 9 458	1,810 10 438	1,738 9 072
#Degrees / Headcount	18.80%	20.69%	21.27%	19.73%	18.41%	17.34%	19.26%

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C. Distribution

To Provost Academic	<u>Initiatives</u>	•		I	ı	92,325		T	\$ 92,325
Eligible	Colleges	\$ 424,674	621,155	266,683	139,653		154,422	121,669	\$ 1,728,255
	<u>Allocation</u>	424,674	621,155	266,683	139,653	92,325	154,422	121,669	1,820,580
	% of the <u>total</u>	23.33% \$	34.12%	14.65%	7.67%	5.07%	8.48%	6.68%	100.00% \$
/eighted Average egrees/	al HC <u>Ratio</u>	4.61%	6.75%	2.90%	1.52%	1.00%	1.68%		19.77%
ighting sed on egree ipletion	05-10	22.64%	32.80%	17.21%	9.74%	6.55%	6.47%	4.58%	100.00%
FY05-10 Ba FY05-10 Ba Average D Degrees/Total Corr	HC	20.37%	20.57%	16.83%	15.57%	15.31%	25.91%	28.83%	143.39%
	College	Business	CLASS	COSHP	Education	Engineering	Nursing	Urban	Total

SUMMARY - INSTRUCTIONAL FEE REVENUE MARGIN DISTRBUTION

		Α.		B,		ť		
	æ	Resource				Degree		
College	Ma	<u>Management</u>	• 11	SCH Growth	ပ	Completion		Total
Business	₩	591,960	÷	330,067	↔	424,674	47	1,346,700
CLASS		1,116,524		393,295		621,155		2,130,974
COS		1,267,308		710,660		266,683		2,244,652
Education		429,071		62,485		139,653		631,210
Engineering		E				. '		. '
Law		1		t		ı		1
Nursing		69,323		51,914		154,422		275,658
Urban		97,755		176,825		121,669		396,249
Provost-Academic Initiatives		69,219	ŝ	95,334	\$	92,325		256,877
Total	₩	3,641,160	÷	1,820,580	÷	1,820,580	÷	7,282,321

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Summer Revenue Incentive Summer Student Credit Hours (SCH) by College - 5 Yr. Avg

		FY06 (Summer 05)	5)		EV07 (Summer 06)				
							N11	rruo (summer U/)	_
college	Undergrad	Grad	Total	Undergrad	Grad	Total	Undergrad	Grad	Total
Business	5,623	4,193	9,816	5,803	4,216	10,019	5.863	4 595	10 458
CLASS	10,791	1,230	12,021	10,343	1,005	11.348	9,667	985	10 657
Education	4,090	10,549	14,639	3,780	8,547	12.327	3.747	8,133	11 880
Engineering	424	151	575	364	159	523	333	47	430
Science	7,983	2,275	10,258	8,098	2.051	10.149	8 595	2 417	11 012
Urban Aff.	1,608	879	2,487	2,040	870	2.910	2,306	575 975	3 781
Law	1	1,130	1,130		1.049	1.049	1	026	970
Graduate St	0	9	9	0	9	9	C	00	
Other	23	0	23	121	14	135	180	4	184
Total	30,542	20,413	50,955	30,549	17,917	48,466	30,691	18,196	48,887

		FY09 (Summer 08)	08)	۲ ۷	FY10 (Summer 09)	
College	Undergrad	Grad	Total	Undergrad	Grad	Total
Business	5,757	4,336	10,093	5,922	4,853	10.775
CLASS	8,874	912	9,786	8,460	946	9,406
Education	3,446	7,898	11,344	3,788	7,543	11,331
Engineering	439	222	661	91	86	189
Science	7,581	2,732	10,313	7,760	2,429	10,189
Urban Aff.	2,600	902	3,502	2,812	642	3,454
Law	I	915	915	0	944	944
Graduate St	1	i i	0	0	0	0
Other	138	222	360	115	608	723
Total	28,835	18,139	46,974	28,948	18,063	47,011

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		5 Yr. Avg.	
College	Undergrad	Grad	Total
Business	5,794	4,439	10,232
CLASS	9,627	1,016	10,643
Education	3,770	8,534	12,304
Engineering	330	145	476
Science	8,003	2,381	10,384
Urban Aff.	2,273	854	3,127
Law	9	1,002	1,002
Graduate St	1	9	9
Other	115	170	285
Total	23,805	14,463	48,459
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Summer Instructional Fee Revenue Baseline 5 Yr. Average SCH Instructional Fee Revenue @ Summer 2010 Rates

Actual Summer 2010 Revenue

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Baseline Calculation

Summer 10 Summer 10 Summer 10 Summer 10 Undergrad SCH Grad Revenue R $Revenue$ $Grad$ $Revenue$ R R^{3} R^{3} $Revenue$ $Grad$ $Revenue$ R^{3} R^{3} R^{3} R^{3} R^{1} $2,871,676$ 948 $374,939$ $87,939$ $87,793$ $88,759$	Baseline Calculation	Iculation						Actual	Actual	Actual	Actual	
\$ 420.75BaselineUndergradRevenueGradRevenue\$ 1,755,488\$ 3,412,429 $6,146$ \$ 1,757,725 $4,897$ \$ 1,936,788\$ 1,936,788\$ 1,755,488\$ 3,154,949 $10,041$ $2,871,676$ 948 $374,939$ \$ 374,939 $4,01,675$ $3,154,949$ $10,041$ $2,871,676$ 948 $374,939$ \$ $37,939$ $3,375,240$ $4,453,498$ $4,137$ $1,183,161$ $6,967$ $2,755,483$ $57,506$ $151,942$ $8,813$ $2,520,474$ $2,370$ $937,347$ $941,618$ $3,230,551$ $8,813$ $2,520,474$ $2,370$ $937,347$ $337,603$ $987,727$ $8,813$ $2,520,474$ $2,370$ $937,347$ $337,603$ $396,138$ 0 $ 701,832$ $285,555$ $396,138$ $396,138$ 0 $ 2,531$ $2,531$ $2,011,832$ $722,343$ $17,4,813$ $67,078$ $100,081$ $20227,343$ $12,334$ $5,655,684$ $5,655,684$		Undergr	ad		Grad		Total	Summer 10 SCH	Summer 10 Underarad	Summer 10 SCH	Summer 10 Grad	Actual Total
$ \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Rate Per SCH	l \$ 304.	1 1	\$	420.75	_	Baseline	Undergrad	Revenue	Grad	Revenue	Revenue
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Business	\$ 1,656,9	941	÷		Ś	3,412,429	6.146	\$ 1.757.775		¥	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CLASS	2,753,2	274		401,675		3,154,949	10.041	2.871.676		}	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Education	1,078,2	258		3,375,240		4,453,498	4,137	1,183,161	6.967		3 938 645
The 2,288,932 941,618 3,230,551 8,813 2,520,474 2,370 937,347 7 1 Mf 650,124 337,603 987,727 2,454 701,832 722 285,555 7 2,456 701,832 722 285,555 7 2,456 701,832 722 285,555 7 2,456 701,832 722 285,555 7 2,555 7 5 7 2,555 7 5 7 5 7 2,555 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	Engineering	94,4	1 36		57,506		151,942	466	133,274	98		177.033
n Aff 650,124 337,603 987,727 2,454 701,832 722 285,555 - 396,138 396,138 0 - 890 351,999 uate St - 2,531 2,531 0 - 890 351,999 r 33,004 67,078 100,081 207 59,201 442 174,813 - 174,814 - 174,81	Science	2,288,5	332		941,618		3,230,551	8,813	2,520,474	2.370		3.457.821
- 396,138 396,138 396,138 391,999 uate St - 2,531 2,531 0 - 890 351,999 r 33,004 67,078 100,081 207 59,201 442 174,813 r 33,004 67,334,878 \$ 15,889,846 32,264 \$ 9,227,343 17,334 \$ 6,855.684 \$ 5	Urban Aff	650,:	124		337,603		987,727	2,454	701,832	722		987.386
- 2,531 2,531 0 <u>33,004 67,078 100,081</u> 2 <u>07 59,201 442 174,813</u> \$ 8,554,968 \$ 7,334,878 \$ 15,889,846 32,264 \$ 9,227,343 17,334 \$ 6,855,684 \$	Law		,		396,138		396,138	0	. '	890		351 999
33,004 67,078 100,081 207 59,201 442 174,813 \$ 8,554,968 \$ 7,334,878 \$ 15,889,846 32,264 \$ 9,227,343 17,334 \$ 6.855,684 \$ 1	Graduate St				2,531		2,531	0	·) t		
\$ 8,554,968 \$ 7,334,878 \$ 15,889,846 32,264 \$ 9,227,343 17,334 \$ 6.855,684 \$ 1	Other	33,(2		67,078		100,081	207	59,201	442	174,813	234.014
	Total	\$ 8,554,5	968	⇔	7,334,878	₩.	15,889,846	32,264	\$ 9,227,343	17,334		\$ 16,083,026
		Total Act										
Total Actival		Dough Actua										

	•					
		Revenue				
		vs.	000	50% College		Factor
<u>College</u>	1	<u>Baseline</u>	ž	Retention		0.51171
Business	₩	282,084	÷	141,042	÷	72,172
CLASS		91,666		45,833		23,453
Education		(514,853)		t		ľ
Engineering		20,091		10,046		5,140
Science		227,270		113,635		58,148
Urban Aff		(341)		1		1
Law		(44, 138)		ł		ı
Graduate St		(2,531)		I		1
Other		133,933		66,966		34,267
Total	ዏ	193,180	∽	377,522	ጭ	193,180

Factor of .51171 is necessary because certain colleges Summer 10 enrollment is below the five year average and there is less than a full 50% of Instructional Fee revenue to share.