Priorities and Goals

UM Goal	Action Plan Id							
	А		- •		•	of	undergraduate	and
		<u> </u>	ofessional ed					
HPO6	A1		se and shape the	•	-			
	A1-1		rease regular (te		· · ·			
			easure:		red and tenur		-	
			sponsible Unit:		ost/Academic		rs	
			porting Unit:		utional Resea	arch		
			urce: seline:		OS-S report October 2004	1)		
			senne: ogress:		October 2002	,	minary)	
		17	ogress.				DS HR Survey – UM	IR&P)
				520 (/ 11 L/L	S m Survey Ow	incer)
HPO4	A1-2	• Re	tain faculty thro	ugh con	npetitive com	pensat	ion structure.	
			easure:	-	-	-	peer institutions usir	ng All
				Rank	s Average Sa	lary.		
		Re	sponsible Unit:		ost/Academic			
			porting Unit:		Institutional R			
		So	urce:				u/ums/departments/fa	<u>a/pla</u>
		D	1.			aff/coi	npliance/3_33.xls	
			seline:		April 2005)			
	A1-3		ogress:	· · ·	April 2006)	inor	acco the noncente	an of
	111 5		velop strategie dergraduate and		•		rease the percenta	ige of
			asure:	-			on-campus undergra	aduate
		1010	usure.				ght by regular faculty	
		Re	sponsible Unit:	Dean			8	
			porting Unit:	Instit	utional Resea	rch		
		So	urce:	UIDS	S instructor lo	ad tab	le	
		Ba	seline:				aduate 74%. (Fall 200	
		Pr	ogress:				aduate 71%. (Fall 200	
	. 1 . 4	_			-		aduate 71%. (Fall 200	
	A1-4			-		-	Optometry, develop	target
			ios that consider		-		•	1
		Me	easure:				on-campus undergrad onal courses taugh	
							red to the target	
				-	•	-	vost in consultation	
					ing and Opt			
							didactic graduate	
							tht by regular faculty.	
		Re	sponsible Unit:		s of Nursing			

Reporting Unit:	Nursing and Optometry						
Source:	Nursing and Optometry						
	Nursing	Nursing					
	Undergraduate	Graduate	Optomet	ry			
Target:	<mark>50%</mark>	<mark>50%</mark>	50%				
Baseline:	<mark>12%</mark>	<mark>69%</mark>	<mark>60%</mark>	(Fall 2004)			
Progress:	<mark>24%</mark>	<mark>82%</mark>	<mark>54%</mark>	(Fall 2005)			
	<mark>25%</mark>	<mark>50%</mark>	<mark>52%</mark>	(Fall 2006)			

2. Strengthen academic programs.

A2 A2-1

• Protecting the integrity of the academic core. This measure relates to the teaching and learning aspects of the academic core; research and service/outreach are discussed elsewhere.

Measure: 1. Percentage of current funds expenditures devoted to instructional activities and rank (from highest to lowest) versus other groups. Instructional costs are defined as instructional as a percentage of the total expenditures expenditures for instruction, research, public service, academic support, student services, institutional operation support, and and maintenance of plant. Expenditure categories are defined using Program Classification Structure (PCS) codes which categorize expenses based on the purpose of the expenditure. PCS codes excluded are depreciation, scholarships & auxiliarv enterprises. fellowships. hospitals. independent operations, and other operating expense deductions. 2. Percentage of academic programs that have developed learning outcomes and are measuring them. *Responsible Unit:* Provost/Academic Affairs *Reporting Unit:* Provost/Academic Affairs Source: 1. **IPEDS-F** 2. Dean of the Graduate School Baseline: 1. UMSL % - 51.7% (FY2004) UM campuses – 1st (range: 33.6%-51.7%) Current peers -3^{rd} (range 32.2%-53.8%) Minter peers -7^{th} (range 25.9%-57.8%) 16% (15 of 93) (FY2004) 2. UMSL % - 51.5% (FY2005) Progress: 1. UM campuses -1^{st} (range: 33.1%-51.5%) Current peers -3^{rd} (range: 32.3%-52.1%) Minter peers -7^{th} (range: 29.4%-57.6%) (FY2006 not yet available.) 53% (49 of 93) (FY2005) 2. 76% (70 of 92) (FY2006)

A2-2	Further develop app <i>Measure:</i>	 propriate staff and academic support structure. The number of training and professional development programs offered and the number of faculty and staff who participated. The number of calls to IT support units and the time to resolve. The number of faculty and professional staff who attend professional meetings and the dollar amount of faculty (administrative appointments above the level of chair not included) travel support (institutional and grant funds). Funding for and usage of Library resources. Adequacy of campus support as measured by FSSE (faculty) and NSSE (students). Usage of MyGateway. 				
	Responsible Unit:	Provost/Academic Affairs				
	Reporting Unit:	Provost/Academic Affairs				
	Source: Baseline:	 The Center for Teaching and Learning offered 53 events and had 825 attendees. (FY2004) 3. 4. 				
		 5. NSSE Supportive Campus Environment benchmark score: UMSL Urban Freshmen 55.2 56.9 (FY2004) Seniors 49.0 52.7 (FY2004) FSSE – 66% of responding faculty think UMSL provides the support students need to succeed academically (Quite a bit/Very much). (FY2004) 				
	Ducchaga	6.				
	Progress:	 The Center for Teaching and Learning offered 45 events and had 992 attendees. Information Technology Services had approximately 290 individuals attend four events. (FY2005) CTL offered 39 events and had 1,175 attendees. Information Technology Services (ITS) had approximately 660 registrants for 81 events, including the Technology and Career Briefings. (FY2006) Of the 16,188 service tickets 13,995 (86.45%) were closed by the Technology Support Center with an average talk time of 5 minutes and 25 seconds. (FY2005) 				

Of the 16,007 service tickets, 13,409 (84%) were closed by the Technology Support Center. The average time spent to answer a call was 4 minutes 3 seconds, a 33% improvement from the year before. (FY2006)

- 3. Professional meetings: 484 faculty/staff attending; \$322,006 travel support from institutional sources; \$206,966 from other sources. (FY2005)
 Professional meetings: 517 faculty/staff attending; \$496,401 travel support from institutional sources; \$227,080 from other sources. (FY2006)
 4. Funding/uaga_of_library_resources; The
- 4. Funding/usage of library resources: The majority of electronic databases are mounted centrally and provided to all UM campuses through the Library Systems Office, which provides over \$2.5 million in electronic resources and the campus spends an additional \$198,437 (FY2005)

Funding/usage of library resources: The majority of electronic databases are mounted centrally and provided to all UM campuses through the Library Systems Office, which provides over \$2.5 million in electronic resources, with the UM-St. Louis campus providing an additional \$183,886. (FY2006)

Form 5 Requests have been submitted for funding to restore and maintain the viability of both the serial and monographic collections, to provide additional funding for electronic resources, and to support additional technical staffing.

As a result of the report of the Campus Review Team, the libraries will seek to increase funding for collections as well as to improve the FTE student/library expenditures ratio. (FY2006)

5. NSSE Supportive Campus Environment benchmark score:

	UMSL	Urban	
Freshmen	57.1	54.8	(FY2005)
Seniors	52.1	52.5	(FY2005)
FSSE – 7	0% of resp	ponding fa	culty think

UMSL provides the support students need to succeed academically (Quite a bit/Very much). (FY2005)

NSSE will be administered in 2007

6. Over 1,200 courses used MyGateway in WS2005.

Over 1,900 courses used MyGateway in WS2006. The maximum number of accesses ("hits") per day on MyGateway was 2.16 million in WS2006, compared to 1.4 million in WS2005. (FY2006)

• Provide incentives for the development of alternative course delivery (online, ITV, video, accelerated, off-term, and weekend classes), and increase online degree programs to six.

Measure:

Source:

Baseline:

Progress:

1.	Incentives-	Number	and	types	of	incentives
	offered to p	rograms.				

2. Online degree programs-Number of programs.

Responsible Unit: Provost/Academic Affairs

Reporting Unit: P	rovost/Academic Affairs
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Provost/Academic Affairs

- 1. Online supplemental fee to support the program (Communication and PMBA). Workload adjustments (Nursing). ITV class size limits (Social Work). Support for developing online courses (Education and Business).
 - 2. Online degree programs: 3 (Fall 2004)
- Arts and Sciences CE works collaboratively 1. with departments and academic deans to assist in new online course development. As an incentive, we provide upfront development funds for faculty who wish to develop a new course or to develop an online format for an existing course and then the proposed course is approved by department chairs and the academic dean. Continuing Education has the ability to recover these initial development costs through course revenue, once the course is offered. Education CE provides course release to buyout faculty courses from the College of Education to support online course development. In addition, extra compensation of \$3,300 per course is provided to faculty as overload compensation when course buyouts are not possible. (FY2005)

Online fees have been approved in Continuing Education at \$50 per credit hour, in addition to

A2-3

the program specific course fees. This fee will begin implementation in summer semester 2007. This fee will provide incentives and support for increased online course development and course offerings. Support mechanisms in place to assist with new online course development include personnel in CE, the CTL, and ITS, who routinely assist faculty with the redesign of existing courses and the development of new courses for alternative methods of delivery. Many of the colleges provide course release time for the development of new courses; Academic Affairs funds replacement costs for faculty development leaves as well. As a result, in WS07 we are offering 74 courses via the Internet, 15 of which have multiple sections; we are offering 143 distance courses using both ITV and F2F delivery methods; we offer three on-line graduate degree programs; 20 video courses in 10 different programs; we offer 6 summer sessions: three 4-week sessions, two 8-week sessions, and one 12week session; in WS07 CE piloted Winter Intersession where we offered 12 courses and had 204 students enrolled in 612 credit hours. The plan is to expand the offerings for WS08. (FY2006) 2. Online degree programs: 4 (Fall 2005) Online degree programs: 4 (Fall 2006) 2. Increase number of certificate programs by 25%. Measure: Number of graduate certificate programs.. Provost/Academic Affairs *Responsible Unit:* Reporting Unit: UM Vice President for Academic Affairs.

	Source:	http://www.umsystem.edu/ums/departments/aa/deg
		rees/umslprograms.shtml
	Baseline:	22 (July 2004)
	Progress:	23 (July 2005)
		<mark>24 (July 2006)</mark>
A2-5	3. Increase academic	internships by 20% (to 3000 student credit hours),
	including the liberal	arts.
	Measure:	1. Number of student credit hours from
		internship courses (includes practica, student
		teaching, etc.) (undergraduate and graduate).
		2. Number of students in non-credit internships.
		3. Externships (Nursing and Optometry)
	Responsible Unit:	Deans

A2-4

Ĩ	,		Reporting Unit: Source:	Institutional Research UIDS section enrollment data for internship courses identified by each academic unit/department.
			Baseline:	 5,211 internship SCH (FY2004) 2.
				3. 249 externship enrollments, 1,423 SCH (FY2004)
			Progress:	 4,747 internship SCH (FY2005) 127 students (FY2005) 291 externship enrollments, 1,697 SCH
				(FY2005)
				1. 2,117 internship enrollments; 9,173 internship
				SCH (FY2006) 2. 138 students (FY2006)
				3. 346 externship enrollments; 1,560 SCH
	126	4		(FY2006)
	A2-6	4.	<i>Measure:</i>	study abroad participation
			measure:	Number of students enrolling in study abroad programs during an academic year.
			Responsible Unit:	Center for International Studies
			Reporting Unit:	Center for International Studies
			Source:	Center for International Studies
			Baseline:	111 students (FY2004)
			Progress:	160 students (FY2005)
			C C	196 students (FY2006)
CUE2	A2-7	5.	Nurture academic	partnerships with community colleges, and other
			educational and culture	
			Measure:	1. Articulation agreements with community colleges.
				2. Number of students advised on community
				college campuses.
				3. Number of other academic partnership
				4. Educational programs for community college
				leaders.
				5. Number of students engaged in the National
				Student Exchange.
				6. Des Lee Collaborative.
			Responsible Unit:	Provost/Academic Affairs
			Reporting Unit:	Provost/Academic Affairs
			Source:	Provost/Academic Affairs/Deans
			Baseline:	1.
				2.
				3.
				4.
				5.

Progress:

6.

- 1. Nine general articulation agreements and 23 program agreements with four institutions. One updated agreement approved 11/7/2005 between SCC and UMSL Criminology and Criminal Justice Dept. (FY2006)
- 2. A total of 1,250 students had approximately 2,500 advisement sessions at community colleges.

A total of 1,200 students had approximately 1,600 advising sessions (1/3 more repeat visits) at community colleges.**

**Fewer advising appointments as Transfer Coordinators intensified their community college new student recruitment efforts outside of their offices (21 recruitment visits and 14 college fairs attended in the Metro St. Louis Area 2005-06).

706 new student contacts made through recruitment efforts. (Also understaffed Sept. and Oct. 2005.) (FY2006)

3. 19 academic partnership programs with 96 partners.

117 academic partnership programs with 76 partners reported from various units. Opening and positioning Office of Transfer Services and Articulation was priority for this fiscal year and impacted other activities in this office. (FY2006)

Community college 4. leader educational programs: All 18 Missouri community colleges participate in the Community College Leadership Program. Seven programs will be presented this year. A three-year \$400,000 Title VI grant has just been completed and an application will be submitted for another three-year grant this fall. There are 25 community college faculty and mid-level administrators enrolled in the leadership The summer current issues in program. community college education intensive workshop attracted 27 students this summer. International community college leaders as organizational and provided leadership training in partnership with Missouri community colleges

201 individuals from 19 community colleges

participated in 9 programs/activities with \$43,500 in external funding. CONNECT reception held in April 2006. Creation and Sharing of Transfer Student Performance Feedback data sets for seven area community colleges (with IR). (FY2006)

- NSE: Six students coming to UMSL. Two UMSL students going elsewhere. (FS2005) Nine students coming to UMSL. Five UMSL students going elsewhere. (FS2006)
- 6. A total of 107 cultural and educational institutions participate in the Des Lee Collaborative. (FY2005)

The Mary Ann Lee Endowed Professor in Community College Leadership, Dr. Kent Farnsworth, is working to strengthen our partnerships with local community colleges, and on an international scale as well by directing the UM-St. Louis Center for International Community College Education and Leadership (CICCEL) and the Community College Leadership Academy. In addition, our Transfer and Articulation officer recently renewed our agreements with five institutions in the Metropolitan area covering articulation and transfer of general transfer degrees, as well as our many 2+2 and 2+3 programs. In 2006 we signed an agreement with St. Louis Community College to partner with them at their newly constructed Wildwood campus to deliver degree completion programs on site. Course delivery is scheduled to begin in Fall 07. (FY2006)

A3	 Develop IT infrastru 	acture to support the academic mission with the
	following increases:	
A3-1	6. Classrooms with cor	nputerized instructor stations to 120.
	Measure:	1. Number of classroom with computerized
		instructor stations.
		2. Number of advanced technology classrooms.
	Responsible Unit:	Information Technology Services
	Reporting Unit:	Information Technology Services
	Source:	Information Technology Services
	Baseline:	1. 60 classrooms (Fall 2004)
		2. 12 classrooms (included in above figure) (Fall
		2004)
	Progress:	1. 74 (Fall 2005)
	-	 A3-1 Bevelop 11 minasurfollowing increases: Classrooms with con Measure: Responsible Unit: Reporting Unit: Source: Baseline:

9

				 87 (Spring 2007) 2. 12 (included in above figure) (Fall 2005) 13 (included in above figure) (Spring 2007) In addition, we created the first "flexible" classroom space in response to faculty requirements for technology-enhanced space for new, collaborative approaches to teaching and learning.
ICP3	A3-2	7.	Wireless access poin	at coverage areas to 80.
			Measure:	Number of wireless access points.
			Responsible Unit:	Information Technology Services
			Reporting Unit:	Information Technology Services
			Source:	Information Technology Services
			Baseline:	5 (Fall 2004)
			Progress:	61 (Fall 2005)
				131 (Spring 2007)
ICP3	A3-3	8.	High-performance c	omputing cluster nodes to 256.
			Measure:	Number of high-performance computing cluster nodes.
			Responsible Unit:	Information Technology Services
			Reporting Unit:	Information Technology Services
			Source:	Information Technology Services
			Baseline:	64 (Fall 2004)
			Progress:	192 (Fall 2005)
				192 (Spring 2007)
	В	Recruit a	nd ratain an auto	tanding and diverse undergraduate student

^B Recruit and retain an outstanding and diverse undergraduate student body.

B1 1. Establish enrollment management process with appropriate resources and administrative structure to serve both traditional and non-traditional students, with more aggressive recruiting strategies across the entire university community in cooperation with Student Affairs.

Measure:	Establishment of appropriate offices.						
Responsible Unit:	Associate Vice Provost for Enrollment						
	Management						
Reporting Unit:	Provost/Academic Affairs						
Source:	Provost/Academic Affairs						
Baseline:	Previous structure.						
Progress:	Office of Enrollment Services and Office of						
	Transfer Services and Articulation created						
	(FS2005)						
	Enrollment Services is under new leadership and						
	an aggressive recruitment strategy is being						
	developed in concert with the University Assembly						
	Recruitment, Admissions, and Financial Aid and						
	Retention Committee. Strategies specifically						
	targeting matriculation are being implemented.						

T	-,									
QLT1	B2	2.	-	(FY2006) nrollment by 9% in the next five years to 17,00 s an 11% increase in graduate students to 3,075. Number and change in undergraduate and graduate students from fall to fall. Associate Vice Provost for Enrollment Management Institutional Research UIDS Under- Grad/						
			Baseline:	On On/Off	grad 9,088 12,572	Prof 2,779 2,926	Total 11,867 15,498	FS2004		
			Progress:	On On/Off <mark>On</mark> On/Off	9,342 12,619 9,093 12,470	2,801 2,942 <mark>2,946</mark> 3,070	12,143 15,561 <mark>12,039</mark> 15,540	FS2005 <mark>FS2006</mark>		
	B2-1		 Increase number of the next five years, upper-division stude Measure: Responsible Unit: Reporting Unit: Source: Baseline: Progress: 	without dir ents. 1. Numb freshr 2. Numb Provost/Ad Registrar Fall enroll Fresh 3!	minishing per of fir men in th per of ent cademic ment rep hmen 97 98	g the comm st-time full e fall seme ering trans Affairs ort. Transfers 1,704 1,911	hitment to l-time degr ster. fer students FS2004 FS2005	transfer and ee-seeking		
QLT4	B2-2		• Increase retention of <i>Measure:</i>	f FT/FT fres 1. Perce freshr semes 2. Perce for th	nt of firs men ret ster. nt of ent le second ll transfe	st-time full urning fo ering trans I fall seme	FS2006 I-time degr or the se fer students ster. Data I-time degr	cond fall s returning presented		
			Responsible Unit: Reporting Unit: Source: Baseline: Progress:	Provost/Ad Institution UIDS Freshmen 68% 72%	al Resear Tra		FS2003-F FS2004-F			

npin 2			
			71% 61% 73% FS2005-FS2006
HPO1	B2-3	Increase number of	international students to 700 by 2012.
		Measure:	Number of non-resident international students
			enrolled in the fall semester
		Responsible Unit:	Center for International Studies
		•	Registrar/ Center for International Studies
		Reporting Unit:	-
		Source:	Fall enrollment report/SEVIS
		Baseline:	430 students (Fall 2004)
		Progress:	426 students (Fall 2005)
		This was and many you	497 students (Fall 2006)
			dercount international students. As soon as data are SEVIS database, they will be used here.
	B2-4		•
	D2-4 ●		in Pierre Laclede Honors College to 650 by 2012.
		Measure:	1. Number of undergraduate students enrolled in
			the Pierre Laclede Honors College each fall
			semester.
			2. Number of Honors Seminars offered in the fall
			semester.
		Responsible Unit:	Pierre Laclede Honors College
		Reporting Unit:	Pierre Laclede Honors College
		Source:	Pierre Laclede Honors College
			Freshmen Seminars
		Baseline:	404 41 FS2004
			437 46 FS2005
		Progress:	467 46 FS2005
	B2-5	En accordan an in acco	
	02.5	-	tive-based system that rewards academic units through
		revenue sharing	
		Measure:	This is still being explored.
		Responsible Unit:	Provost/Academic Affairs
		Reporting Unit:	Provost/Academic Affairs
		Source:	Provost/Academic Affairs
		Baseline:	
		Progress:	In process. (FY2005)
			Summer session incentive programs have been
			developed and used for several years, but
			implementation of revenue sharing incentives for
			fall and winter will require additional budget
			allocations that are not yet available. It is not clear
			that this is the best way to increase enrollment. In
			2006, we have concluded our two year consultation
			contract with Noel Levitz for student recruitment
			and retention. Many changes in structure, practice
			and procedures have been made as a result of that
			consultation. We have yet to reap the rewards of
			these changes, but we do have new leadership in
			Enrollment Management and in his first 6 months,
			he has been working to develop an action plan to

		build on these positive changes that have all been implemented with the goal of expandin efforts in recruitment and retention. Cor eliminating this goal and measure and replace with more appropriate enrollment targets different means to achieve them than fina incentives. (FY2006)	g our isider them and
HPO1	B2-6	• Increase enrollment of African American students to 16% and enro	llment
		of all ethnic minority students to 26%.	
		Measure: 1. Percent of on-campus students reporting	g an
		ethnic origin who are African-America other minorities each Fall semester. resident international students are count	an or Non-
		other minority students. 2. Percent of on-campus students who	070
		African-American or other minorities	
		Fall semester. Non-resident internat	
		students are excluded.	
		Responsible Unit: Associate Vice Provost for Enrollment	
		Management	
		Reporting Unit: Registrar	
		Source: Fall enrollment report.	
		All on-campus	
		On-campus students excluding	
		students reporting non-resident	
		an ethnic origin international Afr All Afr All	
		Afr All Afr All Am Min Am Min	
		Baseline: 15.9% 25.0% 15.3% 20.4% FS2	004
		Progress: 16.8% 26.3% 16.1% 21.5% FS2	
		$\frac{17.6\%}{27.6\%} = \frac{27.6\%}{16.6\%} = \frac{21.5\%}{21.7\%} = \frac{152}{152}$	
	B3	3. Continue an aggressive marketing campaign to meet enrollment goals.	
		Measure:	
		Responsible Unit: University Advancement	
		Reporting Unit: University Advancement	
		Source: University Advancement	
		Baseline: \$1 million budget	
		Progress: We are re-examining the amount the ca	mpus
		should spend on marketing. (FY2005)	
		We are still re-examining the amount the ca	<mark>mpus</mark>
		should spend on marketing.	•
		\$200,000 is now annually devoted to scholarsh	
		The remaining is divided between recruit	ment
		marketing and image building efforts.	atina
		We are in the process of hiring a mark specialist to coordinate all marketing initiative	<u> </u>

specialist to coordinate all marketing initiatives. We are also looking into more market research to

				-	arketing effort	t <mark>s.</mark>	
QLT4	B4	4	Ingraage giv yeer gredu	(FY2006)	T/FT frachma	$n \neq 0.120/$	
QL14	DŦ	4.	Increase six-year gradu Measure:		ar graduation		t time full
			meusure.	•	egree-seeking		a-unie, Tun-
					ar graduation r		er students
			Responsible Unit:	Academic A	-		or students.
			Reporting Unit:		ional Research	/Institutional	Research
			Source:		S (freshmen), U		
					× //	Cohort	As Of
				Freshmen	Transfers	Term	Term
			Baseline:	38%	53%	FS1997	FS2003
			Progress:	45%	53%	FS1998	FS2004
				<mark>43%</mark>	<mark>57%</mark>	<mark>FS1999</mark>	FS2005
	B5	5.	Increase average ACT of	0			
			Measure:	U	CT Composite		
					ull-time, degre	U	shmen.
			Responsible Unit:		ice Provost fo	r Enrollment	
			Reporting Unit:	Managemen Institutional			
			Source:	UIDS.	Research		
			source.	Mean	Median	Term	
			Baseline:	23.2	23	FS2004	
			Progress:	<mark>23.4</mark>	<mark>23</mark>	FS2005	
			0	<mark>22.9</mark>	<mark>23</mark>	FS2006	
QLT3	B6	6.	Establish financial aid	d incentives	to increase	need-based	assistance to
			students, especially in		-		
			uses all available schol		-		ity dollars) to
			increase enrollment and				
			Measure:		aid funding in		
			Responsible Unit:		ice Provost fo	r Enronment	
			Reporting Unit:	Managemen Provost/Aca	ndemic Affairs		
			Source:	11000307100			
			Baseline:	\$42.8 millio	on (FY2004 ne	ed-based aid	amount)
			Progress:		on (FY2005 ne		· · · · · · · · · · · · · · · · · · ·
			0	<mark>\$49.1 millio</mark>	on (FY2006 ne	ed-based aid	amount)
				*Note: amo	unt represents	federal dollar	rs
					ve comprehen		
				-	g developed ar		
					with the Univ		
					t, Retention, A		nd Financial
	B7	~	Has NECE data to int		ttee. (FY2006) diege of stude		nt valative to
	DI	7.	Use NSSE data to impurban benchmark institu		nces of stude	m engageme	in relative to
			Measure:		marks from NS	SSE data	
			Responsible Unit:		demic Affairs		
				1 10 1000/1100			

			Reporting Unit: Source:	Provost/Academic Affa NSSE	airs			
			Source.	TISSE		1SL	Ur	ban
					First	CD	First	C D
			Dagalina, (NEEE)	004)	Yr	SR	Yr	SR
			Baseline: (NSSE 20		40.0	53.0	51.2	55.2
			Level of Academic Active and Collabo		49.0 31.0	41.0	38.2	33.2 46.2
				s with Faculty Members	29.0	35.0	34.7	40.2
			Enriching Educatio	-	20.0	29.0	23.0	32.7
			Supportive Campus		55.0	49.0	56.9	52.7 52.7
			Progress: (NSSE 2		0010	1710	0019	0217
			Level of Academic		51.9	52.6	51.4	55.0
			Active and Collabo	0	36.2	43.2	40.1	48.0
				s with Faculty Members	34.8	33.5	32.2	38.7
			Enriching Educatio	onal Experiences	23.2	30.6	26.1	36.5
			Supportive Campus	s Environment	57.1	52.1	54.8	52.5
			(NSSE will be adm	inistered in 2007.)				
DMR2	B8	8.		ig on campus to 2,000 b	y 2012	, and a	idd app	ropriate
			housing and physical in					
			Measure:	Number of students liv	-		•	
				on-campus privatized h		in the f	all sem	ester.
			Responsible Unit:	Administrative Service				
			Reporting Unit:	Residential Life and U	-			
			Source:	Residential Life and U	•		ows	
			Baseline:		ccupied 837		(FS20	04)
			Progress:	1,097 983	837 949		(FS20 (FS20	,
			Trogress.		1,607		(FS20)	
	B9	9.	Develop food services	facility on South Campus			(1520	00)
		2.	Measure:	Presence of food ser		cility o	on the	South
				Campus.		j		
			Responsible Unit:	Administrative Service	s			
			Reporting Unit:	Administrative Service	S			
			Source:	Administrative Service	S			
			Baseline:	Facility not in place. (F	Y2004)).		
			Progress:	Facility in operation (w				
				Facility in operation (
				are 375 students on the			-	
				South Campus. We ar		-		-
				on-campus student po			ler to s	upport
	B10	10	Enhance student areas	this venue on a daily ba			000000	0000000
	010	10.	life and recruitment.	nizations and fraternities/	sororitie	es to in	nprove	campus
			<i>Measure:</i>	Number of student or	agnizat	ione ar	nd num	ber of
			meusure.	activities.	Sanizat	ions al	ia num	
			Responsible Unit:	Vice Provost for Stude	nt Affai	rs		
			r					

Reporting Unit:	Student Life
Source:	Student Life
Baseline:	Eighty (80) active organizations. (FS2004)
	Activities baseline under development.
Progress:	Ninety-six (96) (FS2005)
	Three sorority houses opened in FY2005.
	Over 100 student organizations are now recognized
	and eligible to receive funding. Participation in
	campus activities has increased the last 2 years.
	For example, this past October, over 800 attended
	the University Homecoming dinner and dance
	which was an all-time high. (FY2006)

UM Goal	Action Plan Id C	Build the quality of resear graduate programs.	ch, scholarship, artistic/creative activity and
RAQ2 ? DMR3	CF CF1		ear in external funding by 2010 through key faculty apport, and further development of a culture conducive Annual Dollar Value of Grants, Contracts, and other Sponsored Activities. Office of Research Administration Office of Research Administration S23 million. (FY2004) Our funding for FY2005 reached \$25 million. We expect funding for FY2006 to exceed \$30 million. We have made significant efforts toward hiring key faculty and center directors who have demonstrated a keen understanding of the importance of research. All new hires attend research workshops where the importance of research is reiterated. In addition, the ORA has begun to offer expanded services in grant writing, technology transfer support, budgeting, and other aspects of grant application to improve productivity. The ORA has moved to improve information flow to faculty and encourage an entrepreneurial culture on campus through a redesigned newsletter that highlights successes and opportunities in sponsored research
			and technology transfer. In addition, our senior grant writer has been meeting with faculty

individually in order to assist them in their efforts for additional external funding for research.

FY2005 Awards (in mil	lions):
Purpose	Amount
Instruction	\$4.4
Other Sponsored Activities	\$6.8
Research:	\$6.5
Student Financial Aid	\$7.8
Total	\$25.5
Source	Amount
Federal	\$16.0
State	\$4.1
Association	\$2.9
Other	\$2.5
Total	\$25.5

Our funding for FY2006 surpassed \$29 million. We expect funding for FY2007 to reach \$35 million. We have made significant efforts toward hiring key faculty and center directors who have demonstrated a keen understanding of the importance of research. All new hires attend research workshops where the importance of research is reiterated. In addition, the ORA has begun to offer expanded services in grant writing, technology transfer support, budgeting, and other aspects of grant application to improve productivity. The ORA has moved to improve information flow to faculty and encourage an entrepreneurial culture on campus through a redesigned newsletter that highlights successes and opportunities in sponsored research and technology transfer. In addition, our senior grant writer has been meeting with faculty individually in order to assist them in their efforts for additional external funding for research.

FY2006 Awards	<mark>(in millions):</mark>
Purpose	<u>Amount</u>
Instruction	<mark>\$3.8</mark>
Other Sponsored Activities	<mark>\$10.7</mark>
Research:	<mark>\$6.5</mark>
Student Financial Aid	<mark>\$8.0</mark>
Total	<mark>\$29.0</mark>
Source	Amount

Progress:

			Federal\$19.1State\$4.1Association\$2.0Other\$3.8Total\$29.0
CF2	2.	Develop appropriate res Measure: Responsible Unit: Reporting Unit: Source: Baseline: Progress:	search infrastructure, facilities and space. New Buildings; Renovations. Office of Research Administration Office of Research Administration Office of Research Administration FY2004. We are in the process of establishing an IT incubator on campus. (FY2005) We are still in the process of establishing an IT incubator on campus. In addition, we have restructured the Center for Nanoscience (formerly CME) and have geared up for significant amount of research activity at the center. This restructuring involves minimal renovation but improvements in technology and interior design to make the space conducive for collaborative work. (FY2006)
CF3	3.	Add two or more lice \$500,000. Measure: Responsible Unit: Reporting Unit: Source: Baseline: Progress:	ensing contracts with a targeted annual income of Number of licensing contracts and annual income generated from those contacts. Office of Research Administration Office of Research Administration Office of Research Administration \$0 (FY2004) The first invention we licensed to industry has generated \$2 million in sales within the first twelve months of its introduction. (The University receives royalty income of 4% on gross sales.) We are in the process of executing a second license agreement on another invention. In addition, we have had eight disclosures of inventions and three patent filings in the past 12 months. We have also taken equity positions in two faculty-owned companies. (FY2005) We currently have three licenses. Our licensed items sold \$2.5 million in FY2006 and produced \$100K in royalties for the university. We have taken equity position in two faculty owned companies so far. (FY2006)
CF4	4.	Pursue private fund-ra including life sciences.	ising efforts to finance ten endowed professorships,

RAQ4 HPO5?

	Measure: Responsible Unit: Reporting Unit: Source: Baseline: Progress:	Dollars raised and number of life sciences endowed professorships. Vice Chancellor for University Advancement Vice Chancellor for University Advancement None. (FY2004) Proposals were drafted for four professorships. Discussions were conducted with prospective donors. State match deadline has been extended. Prospecting continues. Proposals have been submitted for endowed professorships, but not limited to the life sciences. (FY2005/FY2006)
RAQ5 CF5		PI grant applications submitted across academic
	departments on campu	S.
	<i>Measure:</i> <i>Responsible Unit:</i> <i>Reporting Unit:</i>	Number of grant applications with multiple principal investigators spanning two or more academic departments. Office of Research Administration Office of Research Administration
	Source:	Office of Research Administration
	Baseline:	One (1). (FY2004)
	Progress:	In FY2005, we had ten interdisciplinary proposals submitted. (High percentage increase over baseline but given the small magnitude, the problem largely remains.) While most grant agencies emphasize interdisciplinary work, we are far behind in such collaborative work. Here are several steps we are taking to address this issue. We are in the process of reorganizing certain research centers to become more project- oriented and capable of collaborative work. In addition, we have launched a state-wide effort in nanotechnology, which has resulted in a few joint proposals. (This is a long-term goal and will take more time to show progress.) Participation in the Research Alliance of Missouri should contribute to accomplishing this goal. The ORA is formulating a plan to increase cross-discipline networking through faculty outreach around tech transfer/sponsored research educational programs. It is in very early stages, but it might show additional progress. (FY2005) With the restructuring of CNS (formerly CME), we have recruited two senior scientists for the expressed purpose of collaborative,

				interdisciplinary work across several department on campus. In addition, this center and the CND work toward increasing collaborative research among university and industry scientists. We had 50 joint proposals in FY2006 (19 awarded, 11 declined and 23 pending) including a three campus, 15 member, \$6 million NIH proposal. This is a significant improvement over FY2005 with 10 collaborative projects. Our goals are much higher in this area. (FY2006)
	CF6	6.	1	peer-reviewed, top-tier publications, editorships, ns, conference presentations, etc. The total number by FAS category Academic Affairs/Deans Provost/Academic Affairs Provost/Academic Affairs and academic units.
	CF7	7.	8	core campus mission, and encourage synergies in nding. It is not clear which centers, if any, are misaligned. All centers undergo program review on a regular basis, which addresses their contributions to the core campus mission and their research activities. Provost/Academic Affairs Provost/Academic Affairs Provost/Academic Affairs All centers have been reviewed and realignments have been accomplished. Consider eliminating this
CUE5	CF8	8.		goal and measure. (FY2006) interactions with university and corporate research n in shared technology, pursuit of joint research, and is. The number of faculty, staff, and students engaged in collaborative interactions, joint research and problem solving projects with corporate, public and non-profit entities throughout the region. Over time, we will attempt to measure the impact of these interactions. Deans, chairs, Vice Provost for Research Provost/Academic Affairs/ Vice Provost for Research Provost/Academic Affairs/ Vice Provost for Research Provost/Academic Affairs, academic units and Vice Provost for Research.

-		Progress:	Five units reported 106 interactions involving 38 individuals. (FY2005) [Preliminary] Six units reported 2389 interactions with 88 external organizations involving 129 individuals. (FY2006)
	CG	Graduate/Undergraduate 1	
RAQ3	CG1	1. Selectively add doctora Measure: Responsible Unit: Reporting Unit: Source: Baseline: Progress:	al programs. Number of doctoral programs. Provost/Academic Affairs UM Vice President for Academic Affairs <u>http://www.umsystem.edu/ums/departments/aa/deg</u> <u>rees/umslprograms.shtm</u> 14 (FY2004) 14 (FY2005) 14 (FY2006)
RAQ3	CG2	2. Increase number of doc Measure: Responsible Unit: Reporting Unit: Source: Baseline: Progress:	ctoral degrees granted by seven annually. Number of doctoral degrees conferred. Provost/Academic Affairs/Deans UM Institutional Research IPEDS-C 40 (FY2004) 51 (FY2005) 58 (FY2006)
	CG3	3. Add master's and certi Measure: Responsible Unit: Reporting Unit: Source: Baseline: Progress:	ficate degree programs in response to regional needs. Number of master's degree and graduate certificate programs. Graduate School Dean UM Vice President for Academic Affairs <u>http://www.umsystem.edu/ums/departments/aa/deg</u> <u>rees/umslprograms.shtml</u> Masters Certificates 33 22 FS2004 31 23 FS2005 31 24 FS2006
	CG4	 Increase graduate enrol Measure: Responsible Unit: Reporting Unit: Source: Baseline: Progress: 	 Ilment annually by 150 to reach 3,200. Number of on-campus graduate students enrolled in a Fall semester. Provost/Academic Affairs/Deans Registrar Fall enrollment report. 2,614 (Fall 2004) 2,637 (Fall 2005) 2,773 (Fall 2006)
HPO3	CG5	5. Increase funding for T. <i>Measure:</i>	

		Responsible Unit: Reporting Unit: Source:	 The number GAs and F Provost/Acader Provost/Acader Provost/Acader TA/RA Salaries and 	ellows. mic Affair mic Affair mic Affair	S	awarded to
			Benefits		arships	
		Baseline:	\$3.3M		56 FY20	004
		Progress:	\$3.7M	-	63 FY20	
aak	_		<mark>\$3.9M</mark>		97 FY20	
CG6	6.	Increase number of unc process through partic activity.	0			•
		Measure:	1. Number of creative ac		enrolled in resea	arch/
				luate Rese	arch Symposiun	n
					rting involveme ivity in NSSE	nt in
		Responsible Unit:	Academic Affa		5	
		Reporting Unit:	Provost/Acade	mic Affair	`S	
		Source:	Provost/Acade	mic Affair	s and academic	units.
			Enrolled	URS	NSSE Seniors	
		Baseline:	1,434	69	10%	FY2004
		Progress:	1,519	87	11%	FY2005
			<mark>1,586</mark>	<mark>68</mark>	NSSE will be administered in 2007	FY2006

UM Action

Goal Plan Id D

Enhance civic engagement for economic and social benefit of the region.

- D1 1. Partner with the metropolitan community in fulfillment of the service and outreach mission. CUE2 D1-1 Create and publicize database of student-faculty-community partnerships. • Measure: Development of database Center for Teaching and Learning Responsible Unit: Reporting Unit: Center for Teaching and Learning Source: Center for Teaching and Learning Baseline: Database does not exist. (FY2004) Planning for database is underway. (FS2005) Progress: Planning and development of database are underway. (WS 2007)
- CUE2 D1-2 Work with the surrounding communities to encourage community-based

learning as a means of improving student education, civic engagement, and the region's quality of life. Measure: The level of involvement in community based learning. 1. Enrollment in non-credit bearing courses through Continuing Education. 2. FAS reported faculty service on boards, commissions and other community activities. 3. Number of patients or clients served by clinical care. 4. Other involvement measures are being developed (from database). Academic Units and Centers Responsible Unit: Reporting Provost/Academic Affairs Unit: Source: Non-credit FAS Patients Stu/Pgms Service Clients Other Baseline: N/A 17,180 FY2004 patients served Progress: 41,594 students 87 18,639 See FY2005 1,195 courses service patients Below activities served 41,540 students <mark>258</mark> 16,760 FY2006 1,420 courses service patients activities served

<u>Other:</u> 25 students and 9 faculty from Optometry served 5,783 community members. A total of 35 faculty served on the boards of 80 community organizations. (FY2005)

<u>Other:</u> 26 students and 10 faculty from Optometry served 5,417 community members. A total of 35 faculty served on the boards of 80 community organizations. In addition, 23 faculty and staff were involved with 50 organizations. (FY2006)

Partner with schools to improve K-12 education in the St. Louis region. • Measure: Number of partnerships with K-12 schools. Responsible Unit: Deans: Education, Fine Arts and Communication, Arts and Sciences: Vice Provost for Student Affairs Reporting Unit: Provost/Academic Affairs Source: Deans, Vice Provost for Student Affairs Baseline: Progress: Six (6) units served 195 schools in 54 districts with 39 different partnerships/projects. (FY2005) Renewal and expansion of GEAR-UP grant. Four (4) units served 279 schools in 57 districts

CUE2 D1-3

with 32 different partnerships/projects. (FY2006)

- D2 2. Promote opportunities to contribute more to public policy development across the state.
- CUE2 D2-1
- Expand the role in workforce analysis and development (through the Public Policy Research Center and the Labor Education Market Analysis project).

Measure:

[PPRC]

Workforce Information System (WIS). Under an existing contract with local workforce training entities, the MIDAS section of the PPRC conducts two (2) bi-annual May and October) surveys of approximately 2,500 businesses in the St. Louis region. These surveys are the basis for estimating the total number of job vacancies and the education and experience requirements of each of those vacancies. In addition, one (1) industry specific job vacancy study is conducted annually, e.g. Life & Plant sciences, Advanced Manufacturing, Health Services, along with one (1) region-wide survey that is a follow-up to the May job vacancy survey. This survey provides additional in-depth information about occupations that are in particular demand or are essential to the operation of a particular company. The information generated by the WIS is accessible via a website at http://pprc.umsl.edu/wis.

Responsible Unit: Public Policy Research Center, RCEW, ACT Center Reporting Unit: Public Policy Research Center, RCEW, ACT Center Source: Public Policy Research Center, RCEW, ACT Center. Baseline:

[PPRC]

Two (2) region-wide job vacancy surveys, one (1) industry-sector job vacancy study and one (1) region-wide follow-up survey intended to identify critical and/or essential occupations and any skill "gaps". *Progress:*

[PPRC]

The WIS is in its sixth year of operation and has begun to reveal the patterns of job vacancies in the St. Louis region through a time series analysis. In addition to the WIS information and analysis, MIDAS facilitated a Skills Gap Planning Process in FY 05 that was underwritten by local workforce training entities that included an in-depth survey of skill gaps in essential occupations in three key St. Louis sectors: Life & Plant Sciences, Health Services and Health Care. The information from this survey was used to identify key occupations with "skill gaps" for targeted training interventions. Also under development is a St. Louis Regional Economic Index. Currently, this experimental index includes workforce measures in two of the indexes that comprise the composite index. This composite index is intended to provide the region with a barometer of economic trends and performance. (FY2005)

• [RCEW]

St. Louis Regional WorkKeys Service Center (St. Louis City and County,

St. Charles County, along with Madison and St. Clair Counties in Illinois) – assessments and job profiling (task and skill analysis)

St. Louis Regional ACT Center (same communities) – High Stakes testing for American Dietary Association, American Social Work Board, Nuclear Medicine Board, Automotive Service Excellence Certification, Boston University National Testing. (FY2005)

• [LEMA]

LEMA has estimated industry employment models covering 21 regional industries, with projections through the year 2008. As an added feature, we have created occupational employment projections at both the aggregated 2-digit and dis-aggregated 6-digit SOC levels. The occupational models offer the potential to measure the regional demand for skill sets and competencies. This has a direct impact on education. In addition. LEMA has estimated the impacts of the NorthPark Industrial Park development and the Federated-May Department Stores merger on regional employment, income, and tax base. This work has been presented and delivered to the Workforce Investment Boards of the City of St. Louis and St. Louis County. The Missouri Department of Economic Development and its Division of Workforce Development have received the models for their review. We have attached a copy of LEMA's 2005 Industry-Occupation Baseline Book and a sample of our detailed 2- and 6-digit occupational employment estimates for your perusal (occupational estimates in the Transportation and Warehousing industry). Note: please refer to the second sheet in the Excel file for the detailed 6-digit estimates.

Currently, LEMA is tapping its base of participating employers for extensive interviews concerning the performance of the regional workforce development system. Because of the new administration in Jefferson City, we are witnessing an increased emphasis on what is popularly termed a "demand driven workforce development system." This new strategy emphasizes increased and more effective service to businesses and their employment needs. Consequently, the need to vastly improve collaboration and communication with regional businesses arises, to better ascertain needs, skill shortages, occupational requirements, and a host of concerns that are particular to each industry. LEMA will spend most of this fiscal year on the road interviewing regional employers and collecting data and information, which will be presented to the St. Louis County WIB and incorporated into their demand driven strategies for the near future. (FY2005)

[PPRC]

The WIS is currently being expanded to cover the entire State of Missouri including the Kansas City MSA in 2007. This research is to be conducted under a two year contract with the State Department of Economic Development that will include job vacancy surveys for nine (9)

Workforce Investment Areas. The results of these surveys will be deseminated through a Job Vacancy Survey website developed in partnership with the State Office of Missouri Economic Research and Information Center. The JVS information will be used by employment, training and education institutions across the State of Missouri to design and implement programs to meet current employer skill and training demand. (FY2006)

• [RCEW]

St. Louis Regional WorkKeys Service Center (St. Louis City and County, St. Charles County, along with Madison and St. Clair Counties in Illinois) – skill assessments and job profiling (task and skill analysis). Recently the center has worked with companies like Boeing, ConAgra, Anheuser Busch Metal Container, Clayton Corporation, and Continental Cement. Additionally, the center has been a partner and driving force in developing and piloting the statewide Career Readiness Credential. This credential will become a part of economic development packages when Missouri is asked to define the workforce in different regions of the state. Existing companies can also use the certificate to better match their needs and applicants skills. The credential will also assist individuals who are looking for career development information.

The RCEW is a member of both the St. Louis City and St. Louis County Workforce Investment Boards Youth Councils. These entities establish policy for addressing the needs of young people and their families in preparation and support for the future workforce. Additionally, the RCEW is a core partner with the Vision for Children at Risk and its St. Louis Children's Agenda. The RCEW is the lead agency for the Economic Opportunities aspect of the agenda.

Recently, the RCEW became administrative and evaluation agent for PRIDE St. Louis and its MoDOT I-64 training grant. This grant will train and place minorities into local labor unions and the construction trade.

St. Louis Regional ACT Center (same communities) – High Stakes testing for American Dietary Association, American Social Work Board, Nuclear Medicine Board, Automotive Service Excellence Certification, Boston University National Testing. (FY2006)

[LEMA]

LEMA has estimated industry employment models covering 21 regional industries, with projections through the year 2008. As an added feature, we have created occupational employment projections at both the aggregated 2-digit and dis-aggregated 6-digit SOC levels. The occupational models offer the potential to measure the regional demand for skill sets and competencies. This has a direct impact on education. In addition, LEMA has estimated the impacts of the NorthPark Industrial

Park development and the Federated-May Department Stores merger on regional employment, income, and tax base. This work has been presented and delivered to the Workforce Investment Boards of the City of St. Louis and St. Louis County. The Missouri Department of Economic Development and its Division of Workforce Development have received the models for their review. We have attached a copy of LEMA's 2005 Industry-Occupation Baseline Book and a sample of our detailed 2- and 6-digit occupational employment estimates for your perusal (occupational estimates in the Transportation and Warehousing industry). Note: please refer to the second sheet in the Excel file for the detailed 6-digit estimates.

In the recent past, LEMA was tapping its base of participating employers for extensive interviews concerning the performance of the regional workforce development system. Because of the new administration in Jefferson City, we are witnessing an increased emphasis on what is popularly termed a "demand driven workforce development system." This new strategy emphasizes increased and more effective service to businesses and their employment needs. Consequently, the need to vastly improve collaboration and communication with regional businesses arises, to better ascertain needs, skill shortages, occupational requirements, and a host of concerns that are particular to each industry. LEMA will spend most of this fiscal year on the road interviewing regional employers and collecting data and information, which will be presented to the St. Louis County WIB and incorporated into their demand driven strategies for the near future.

Between July 1, 2006 and December 31, 2006, LEMA concentrated its labor market research on the regional gaming and hotel industries. A workforce report was delivered to St. Louis County Workforce Development on December 27, 2006. LEMA's Director, Gregory P. Aubuchon, delivered a presentation and synopsis of the study at a meeting on February 16, 2007 with County Workforce Development staff and its Director, Gene Gorden. (FY2006)

CUE2	D2-2	• Participation in purelated activities.	blic policy development, training, issue briefs, and
		Measure:	Participation in public policy development, training, issue briefs, and related activities as reported in FAS.
		Responsible Unit:	Deans, department chairs, faculty
		Reporting Unit:	Deans, department chairs
		Source:	FAS
		Baseline:	
		Progress:	82 reports of participation (FY2006)
DMR2	D3	1 0	ulevard entrance to campus, and work with MoDOT nd enhanced uses of MetroLink.

	, 2007			
CUE5	D4 D4-1		t to campus.	Assistant to the Provost for Public Affairs and Economic Development/Administrative Services Assistant to the Provost for Public Affairs and Economic Development/Administrative Services Assistant to the Provost for Public Affairs and Economic Development/Administrative Services Development of the new county arterial road to serve the Business, Technology and Research Park will provide new access to the campus from Hanley and continue the improvements at the north end of the campus. (FY2005) Working with Metro to convey Metro-owned property in the former Hollywood Park neighborhood to the University. Need to acquire Normandy-owned lot at 4118 Lowen Drive, vacate streets and utility easements, and obtain project funding. (FY2006) evelopment of a business, technology & research park onal federal and state grants for road/landscape State and Federal funds awarded for specified purposes. Director of the UMSL Business, Technology & Research Park Director of the UMSL Business, Technology & Research Park
				 and the developer. (FY2005) Conceptual Development Plan for the Mount Providence Site should be completed by late Spring 2007. Grant requests will be submitted when appropriate. (FY2006)
CUE5	D4-2	•		gn and construction infrastructure, determine funding nate with St. Louis County and the Enterprise Zone. Director of the UMSL Business, Technology &
			Reporting Unit:	Research Park Director of the UMSL Business, Technology &

			Source:	Research Park Director of the UMSL Business, Technology & Research Park
			Baseline:	Trobbaron Funk
			Progress:	 Groundbreaking scheduled for November 2005. Arterial road being designed. Successfully competed and won bid for Express Scripts Headquarters. Physical implementation scheduled to be complete in 2007. (FY2005) Development of ESI Phase I site is scheduled for completion & occupancy by April 2007. University Place Drive from University Boulevard to ESI building is scheduled for completion by April 2007. ESI Phase II development is pending. Completion of University Place Drive to North Hanley is pending. (FY2006)
	D5	th pu	e 4633 building on W urchased for this purpo ve no longer plan to hav <i>Measure:</i> <i>Responsible Unit:</i> <i>Reporting Unit:</i> <i>Source:</i>	r by FY2007. This task has been on track. However, orld Parkway off Natural Bridge Road has just been se. The building is 1.5 miles away from the campus we it housed at the old hospital building.) External funds received for specified purposes. Vice Provost for Research Office of Research Administration Office of Research Administration
			Baseline: Progress:	We have received \$1 million from the SBA and \$530,000 from Ameren Development Corporation toward the IT incubator project. A feasibility study was completed recently. The goal is to have the building completed by late 2006. (FY2005) We have identified a property off Natural Bridge (4633 and 4642 Work Parkway Circle, 63134) with 56,000 sf for this purpose. We are in the process of getting permissions from granting agencies to acquire the building. If we are successful in acquiring the property, we should be able to start the operations in FY2008. (FY2006)
	D6		evelop community ame artnership with nearby r <i>Measure:</i> <i>Responsible Unit:</i>	enities to attract students and businesses to the area in nunicipalities. Assistant to the Provost for Public Affairs and
			1.0.p 01101010 011111	Economic Development/Administrative Services
			Reporting Unit:	Assistant to the Provost for Public Affairs and

		Source:	Economic Development/Administrative Services Assistant to the Provost for Public Affairs and Economic Development/Administrative Services
		Baseline: Progress:	Successfully encouraged Great Rivers Greenway to build a trail from our campus to Forest Park as one of their first projects. Served on technical advisory committee for the trail. Coordinated with St. Louis County, builders of the Trailnet Trail, to connect their trail to Alton with Great Rivers Greenway and the newly established UMSL Wayne Goode Greenway. (FY2005)
			The Great Rivers Greenway organization is in the process of funding and building the first leg of the St. Vincent's Trail across both the north and south campus. This trail will eventually connect Ramona Lake in Berkley to Forest Park as well as intersect with several hundred miles of a metropolitan trail system. (FY2006)
CUE5 I	D6-1 •	districts, win tax-ir into a student comm	dy, Ferguson, and Cool Valley to redevelop business accement financing (TIF), and convert St. Vincent's nunity center.
		Measure: Responsible Unit: Reporting Unit:	Assistant to the Provost for Public Affairs and Economic Development/Administrative Services Assistant to the Provost for Public Affairs and
		Source: Baseline:	Economic Development/Administrative Services Assistant to the Provost for Public Affairs and Economic Development/Administrative Services
		Progress:	• The new University Place Drive is almost complete using a TTD (that is a specific TIF district).
			• We have completed Phase 1 of a streetscape project along Natural Bridge and have applied for funding for the next phase from the East- West Gateway Coordinating Council.
			• We are also exploring the possibility of Natural Bridges' eligibility for the "Great Streets Program." If eligible and approved, it would improve Natural Bridge from I-170 to Lucas and Hunt involving several cities
			including Bel Ridge, BelNor, Bellerive Acres, Normandy, Pasadena Hills and Northwoods. The purpose of the federally funded program is to spur economic development along the new

-	/	
CUE5	D6-2	 street. The city of Cool Valley is assessing its municipal plan to determine what actions to take to maximize the positive impact the move in of Express Scripts this spring will have. Conversations with St. Vincent's continue but the organization has not yet decided to sell or move although they are open to offers or suggestions. (FY2006) Work with Bel-Ridge and Bel-Nor to develop a Campus Town Center to house faculty, staff, and students. <i>Measure:</i> Responsible Unit: Assistant to the Provost for Public Affairs and Economic Development/Administrative Services Reporting Unit: Assistant to the Provost for Public Affairs and Economic Development/Administrative Services Source: Assistant to the Provost for Public Affairs and Economic Development/Administrative Services Baseline: Progress: The 2006 Master Plan Update established a framework for collaborative efforts with surrounding communities to promote economic growth and development. This includes housing along North Hanley and a Town Center that is mostly commercial and retail at the intersection of Natural Bridge Road and North Hanley. (FY2006)
	D7	7. Establish the Performing Arts Center as a financially-stable resource for both the external community and the educational programs on campus. <i>Measure:</i>
		Measure: Responsible Unit: Provost – will be CoFAC starting in 2008
		Reporting Unit: Provost – will be CoFAC starting in 2008
		Source: Provost – will be CoFAC starting in 2008
		Baseline:Performance contracts in place July 1 suggest a projected \$850,000 operating deficit for FY2005. Building is used by students 75 percent of the time.
		Progress:FY2005 operating deficit was \$336,000.Created five-year plan to eliminate both operating
		and cumulative deficits by the end of FY2010. (FY2005)
		FY2006 operating deficit was \$75,000. The five-
		year plan to eliminate both operating and
		cumulative deficits by the end of FY2010 is in place, and adequate progress is being made.
		Building is used by students 73 percent of the time.
CUE5	D8	(FY2006) 8. Increase private-sector workforce (in life sciences, technology, etc.) by 4,000

through regional partnerships with the Center for Emerging Technologies and CORTEX.

Measure:	Reported increase in life sciences workforce growth by third parties such as the RCGA.
Responsible Unit:	Vice Provost for Research
Responsible Onli. Reporting Unit:	Office of Research Administration
Source:	Office of Research Administration
Baseline:	
baseline:	FY2004 level is 0. We should be able to quantify
D	this goal through third party assessments.
Progress:	Ten (10) buildings have been acquired for
	CORTEX, the "Center of Research, Technology &
	Entrepreneurial Expertise." The first
	redevelopment project is underway with the goal of
	December 2005 completion date. The space is
	more than 50% leased. One of the tenants will be
	Stereotaxis, a company that went public in summer
	2004. Stereotaxis is currently housed at the Center
	for Emerging Technologies incubator. (FY2005)
	Twelve properties have been acquired for
	CORTEX, the "Center of Research, Technology &
	Entrepreneurial Expertise." The first
	redevelopment project was completed in December
	2005. The second building should be completed
	by December 2007. The first building is 75% full
	and the second building is pre-leased at 100%.
	(FY2006)

UM Goal	Action Plan Id E	Increa	ase financial base and	improve stewardship of resources.
CUE3?	E1	1.	public campuses, approp state's economy and we <i>Measure:</i>	C .
			Responsible Unit:	Chancellor

Responsible Unit:	Chancellor
Reporting Unit:	Chancellor
Source:	Chancellor
Baseline:	Achieved a \$2.7 million funding gap adjustment
	for FY2005 from State of Missouri and the UM
	System with the support of various supporters and
	elected officials.
Progress:	President Elson Floyd, after consulting with UMSL
	supporters, sent a letter to state Sen. Chuck Gross
	on April 28, 2005, outlining his commitment to
	raise UMSL funding by at least \$10.8 million over

DMR1 ?	E2	2.	Ensure the appropriate providing top-quality ed <i>Measure:</i> <i>Responsible Unit:</i>	the customary increases for the UM campuses. Chancellor has met with legislators and business leaders to seek support for Dr. Floyd funding gap adjustment plan. Achieved a \$2.5 million funding gap adjustment in total during FY2006 and FY2007. level of tuition and fees to ensure access while ucational programs. Tuition and fees. Chancellor
			Reporting Unit:	Chancellor
			Source:	Chancellor
			Baseline:	Tuition has increased approximately 30 percent
				over past two years to \$209 per credit hour.
				Campus provided \$11.6 million in institutional financial aid in FY2004.
			Progress:	FY2006 tuition: 3.5% increase (undergraduate
			0	MO resident)
				FY2007 tuition: 5% increase (undergraduate MO
				resident)
				FY2005 institutional-based financial aid: \$9.9
				million (actual)
				FY2006 institutional-based financial aid: \$12.5
				million (actual)
DMR3	E3	3.	Work aggressively to in UMSL.	crease the number and amount of federal earmarks to
			Measure:	Number and amount of federal earmarks for UMSL.
			Responsible Unit:	Vice Provost for Research
			Reporting Unit:	Office of Research Administration
			Source:	Office of Research Administration
			Baseline:	None. (FY2004)
			Progress:	We received no earmarks in the FY2005
				appropriation. We are working on six FY2006
				projects. The goal is to receive at least one earmark
				in FY2006. (FY2005)
				We received no earmarks in the FY2006 or
				FY2007 even though we were slated to receive
				three in the latter year (Congress cancelled all earmarks for FY2007). We have submitted six
				projects for FY2008. The goal is to receive at least
				one earmark in FY2008. (FY2006)
DMR4	E4	4.	Through partnerships	between the Alumni Association and academic
				reas such as athletics, increase level of alumni giving
			-	f the university-wide campaign in June 2012, and
			-	members of the Alumni Association by 3% annually.
				all'actual detabases from the manufactual

Additional staff and coordinated database function required.

•			Measure:	Percent of alumni contributing and percentage
				growth in alumni membership from previous year.
			Responsible Unit:	Vice Chancellor for University Advancement
			Reporting Unit:	Vice Chancellor for University Advancement
			Source:	Alumni/Development Systems.
				% of Total % of
				Funds Alumni Contributed by Who Alumni
				Alumni Gave Members
			Baseline:	4.0% 5.5% 3,213 FY2004
			Progress:	9.2% 4.7% 3,541 FY2005
			0	8.0 % 5.4% 3,892 FY2006
DMR4	E5	5.		of private gifts to \$25 million by the end of the
			• •	ign in June 2012. Enhance Advancement Office
				manent staff as needed, and upgrade salaries as
			necessary to recruit and <i>Measure:</i>	
			Responsible Unit:	Dollar amount of private gifts. Vice Chancellor for University Advancement
			Responsible Onli. Reporting Unit:	Vice Chancellor for University Advancement
			Source:	UM Financial Report.
			Baseline:	\$8.5 million (FY2004)
			Progress:	\$7.0 million (FY2005)
				\$14.7 million (FY2006)
	E6	6.	-	comprehensive campaign.
DMR4	E6-1		• Develop case state: 2004-06.	ment and financial goal, and carry out silent phase,
			Measure:	
			Responsible Unit:	Vice Chancellor for University Advancement
			<i>Reporting Unit:</i> <i>Source:</i>	Vice Chancellor for University Advancement Vice Chancellor for University Advancement
			Baseline:	Statements of colleges' needs
			Dasenne.	Preliminary goal of \$75 million
				Silent phase to begin mid-FY05
			Progress:	
				tements prepared FY05.
				oal raised to \$100 million.
				counting period) began July 1, 2005.
				of campaign leadership began Fall 2005.
				f current development program completed: hed Annual Fund.
				l of fund raising galas.
			•	n "project-based" fund raising.
			-	not engaged sufficiently.
				olvement centered around the Association.
			- Reliance on potential.	corporate/foundation gifts (44 percent) limits
			-	focus on personal visits and relationship-building
			0	

with individuals.

- While some of the advisory groups are quite good, overall quality control is erratic.
- No reunion programs.
- Capital infrastructure insufficient.
- Annual Fund strategies developed and implemented Fall 2005 to include new Pierre Laclede Annual Fund donor recognition club, new direct mail approach and call center.
- Office budget refined.
- Orientation shifted from emphasis on "project-based" fund raising to "prospect-based" fund raising, and from special events (galas, etc.) to individual major gift activity.
- Faculty partnerships shifted from passive to pro-active collaboration.
- Staff development and training begun.
- Personal visit, and fund raising goals implemented Summer 2005.
- Capital Prospect Pool continues refinement with additional rating and screening projects (electronic rating vehicles) and feasibility interviews.
- Case statements continue refinement.
- Volunteer leadership recruitment continues through advisory councils and early campaign committees.
- Campaign kickoff tentatively set for Fall 2008 or Spring 2009.
- Efforts begun to refine and enhance donor cultivation activities and prospect management activities.
- Strategies developed and implemented to manage
 - Chancellor George's time and energies related to fundraising.
- Cultivation dinners
- Individual visits
- Regular communication
- Strategies developed and implemented to improve alumni participation in annual giving.
- Plans outlined to begin regular series of Prospect Review Sessions.
- Plans developed to improve training and development of advisory groups. (FY2005)

Continuing work on FY2005 points of progress. In addition, Call Center established on-campus Winter of 2006. (FY2006)

- DMR4 E6-2
- Reassess campaign timetable and goal, and schedule campaign kick-off in 2007.
 - Measure:

Responsible Unit:Vice Chancellor for University AdvancementReporting Unit:Vice Chancellor for University AdvancementSource:Vice Chancellor for University AdvancementBaseline:Agreed preliminary campaign timetable in FY04Preliminary goal of \$75 millionPreliminary campaign schedule of five-year
campaign, 2005-2009

	, ,	Progress:	 Public phase campaign kick-off approximately at mid-point Completed preliminary feasibility study. Feasibility study recommended five- to seven-year campaign. Campaign goal tentatively set at \$100 million. Public phase campaign kick-off approximately at mid-point or slightly later (when minimum of 50 percent of goal is raised). (FY2005) Public phase campaign kick-off approximately at mid-point or slightly later (when minimum of 50 to 60 percent of goal is raised). (FY2006)
DMR4	E6-3	• Achieve campaign g	
		Measure:	, , , , , , , , , , , , , , , , , , ,
		Responsible Unit: Reporting Unit: Source: Baseline: Progress:	Vice Chancellor for University Advancement Vice Chancellor for University Advancement Vice Chancellor for University Advancement Preliminary campaign of five years Silent phase to begin mid-FY05 Campaign period tentatively set at seven years
			Silent Phase began July 1, 2005.
DMR4	E6-4		(FY2005/FY2006)
DMR4		Respond to campaig Measure: Responsible Unit: Reporting Unit: Source: Baseline: Progress:	yn needs with term staff appointments. Vice Chancellor for University Advancement Vice Chancellor for University Advancement Vice Chancellor for University Advancement Development staff level as of 07/01/04 Vice Chancellor appointed in Spring 2005. Office reorganization commenced Spring 2005. Additional staff recruited Spring, Summer and Fall 2005. (FY2005/FY2006)
	E7 7.	Identify cost reduction activities.	as, efficiency measures, and revenue-generating
ICP2	E7-1	-	sm and incentives to encourage employees to submit ions and efficiency improvements. Human Resources Human Resources Program does not exist. Develop programs to receive employee suggestions. Establish Semester Cycles to evaluate suggestions WS2006. Implement 1st round of approved suggestions

		SS2006 suggestions.
		Implement 2nd round of approved suggestions
		SS2007 suggestions.
		Implement 3rd round of approved suggestions
		SS2008 suggestions.
		Administrative support was not received in order to
		launch proposed suggestion program. Therefore,
		program has not been implemented. (FY2006)
8.	Increase the percentage	e of indirect cost recovery from grants for facilities
0.	and administration (call	• •
	Measure:	The Ratio of Indirect Cost Recovery Over
	measure.	Research Expenditures.
	Pagnongible Unit.	Vice Provost for Research
	Responsible Unit:	
	Reporting Unit:	Office of Research Administration
	Source:	Office of Research Administration
	Baseline:	12%
	Progress:	In FY2005, we generated about 12% in indirect
		cost recovery. Our major funding growth is in
		areas with lower percentage of allowable indirect
		costs, therefore, we don't expect for the ratio to
		improve much in the next 12-24 months. (FY2005)
		In FY2006, we generated about 9% in indirect cost
		recovery. Our major funding growth is in areas
		with lower allowable indirect costs (e.g., 8% Dept.
		Education), therefore, we don't expect for the ratio
		to improve much in the next 12-24 months.
		(FY2006)
9.	Ensure administrative of	costs are comparable to UM System and comparator

- 9. Ensure administrative costs are comparable to UM System and comparator institutions.
 - Utilize Institutional Research together with UM System and Integrated Post-Secondary Education System data to measure and assess expenditures.
 Measure: Percentage of current funds classified as

Percentage of current funds classified as administrative costs and rank (from lowest to highest) versus other groups. Administrative costs are defined as institutional support expenditures as a percentage of the total expenditures for instruction, research, public service, academic support, student services, institutional support, and operation and maintenance of plant. Expenditure categories are defined using Program Classification Structure (PCS) codes which categorize expenses based on the purpose of the expenditure. PCS codes excluded are depreciation, scholarships & fellowships, auxiliary enterprises, hospitals, independent operations, and other operating expense deductions.

E8

E9-1

E9

Responsible Unit:	Provost/Vice Chancellors/all administrators
Reporting Unit:	Institutional Research.
Source:	IPEDS-F
Baseline:	UMSL – 8.9% (FY2004)
	UM campuses -3^{rd} (range 7.3% to 9.3%)
	Current peers -5^{th} (range 6.4% to 17.5%)
	Minter peers -14^{th} (range 4.6% to 42.9%)
Progress:	UMSL – 9.1% (FY2005)
-	UM campuses – 3 rd (range 7.5% to 11.4%)
	Current peers -4^{th} (range 6.3% to 17.6%)
	Minter peers -10^{th} (range 4.8% to 27.7%)

An anticipated outcome of reaching certain goals listed above is moving to Tier 3 in the annual *U.S. News & World Report* rankings.

Measure:	US News Best Colleges campus rank.
Responsible Unit:	
Reporting Unit:	
Source:	US News & World Report
Baseline:	209 (FY2004) Rank of last Tier 3 institution: 181.
Progress:	201 (FY2005) Rank of last Tier 3 institution: 188.
	International Business Program ranked 8 th among
	top 20 undergraduate international business
	programs for fourth consecutive year (FY2006)

To assist in this effort, various features of metropolitan universities currently in Tier 3 and higher will be studied.

While retaining the goal of moving to a Tier 3 institution in the US News rankings, we are also looking at individual program rankings, where we have done reasonably well. Some examples include the following:

UMSL was ranked 11th among the nation's "small" research universities by Academic Analytic's Faculty Scholarly Productivity Index.

UMSL's Criminology program was ranked 2^{nd} nationally by the Journal of Criminal Justice for scholarly research and 4^{th} nationally by the U.S. News & World Report.

UMSL's International Business program was ranked 8th nationally by the U.S. News & World Report - 4^{th} year in the top 20.

UMSL's Communication program was ranked 5th nationally by the *Journal of Communication* for faculty productivity.

UMSL's Psychology doctoral program in clinical psychology graduates rank 13th nationally on national licensing exam.

UMSL graduates of the bachelor's nursing program rank 1st statewide with first-time pass rate of 98% on licensing exam.

UMSL's Education program ranks 1st statewide in the number of certificates issued annually to teaching professionals.

In addition, a second staff member has been added to the Office of Institutional Research for this purpose and for other efforts listed above.