



Quality	1.1 Fall-to-fall fres	hmen cohort	t retention rate	
Quanty	Institution and System Data Fall 2000 Fall 2001 Fall 2002			Comparison Data
MSU	80.2%	80.6%	81.0%	
UM	76.6%	74.1%	76.0%	Carnegie Doctoral Extensive - CSRDE Year 2 (1995 to 2001 Cohorts) 84.2%
USM	73.6%	71.9%	71.8%	
JSU	74.0%	79.6%	75.4%	Carnegie Doctoral Intensive - CSRDE Year 2 (1995 to 2001 Cohorts) 73.6%
ASU	72.4%	70.7%	70.0%	
DSU	71.4%	67.9%	70.8%	Carnegie Master's I - CSRDE
MUW	67.1%	63.6%	67.1%	Year 2 (1995 to 2001 Cohorts) 73.4%
MVSU	74.1%	74.7%	67.6%	
SYSTEM	75.8%	75.2%	75.1%	
NOTES	This indicator uses CSRDE data. T becomes available with the 2004-09		on data to IPEDS is currently optional.	This indicator will use IPEDS for both institutional data and comparisons as soon as it

Quality	1.2 Six-year coho	rt graduation	rate	
	Institution and System Data			Comparison Data
MSU	<b>Fall 1994</b> 51.2%	<b>Fall 1995</b> 52.1%	<b>Fall 1996</b> 56.0%	
UM	48.7%	52.8%	57.0%	Carnegie Doctoral Extensive - IPEDS Fall 1996 61.2%
USM	54.0%	62.6%	50.8%	
JSU	31.6%	32.8%	35.1%	Carnegie Doctoral Intensive - IPEDS Fall 1996 41.5%
ASU	44.7%	42.6%	46.6%	
DSU	40.8%	47.8%	42.3%	Carnegie Master's I - IPEDS
MUW	40.6%	37.5%	43.1%	Fall 1996 39.1%
MVSU	31.1%	37.7%	33.2%	
SYSTEM	45.2%	48.4%	49.6%	
NOTES	These graduation rates have been	reported to IPEDS by t	he institutions and are based on the IPI	EDS Graduation Rate Survey.

Quality	1.3 Percent of full-t sional, or other			who hold a doctoral, first profes-
	Instituti Fall 2001	on and Syste Fall 2002	em Data Fall 2003	Comparison Data
MSU	74.3%	80.0%	81.4%	
UM	83.4%	83.7%	82.5%	
USM	78.5%	77.5%	75.6%	
JSU	75.5%	75.2%	74.6%	Comparative data are not provided due to its unique- ness to Mississippi or lack of availability at peer institutions
ASU	60.4%	60.7%	57.8%	
DSU	65.0%	68.0%	68.9%	
MUW	64.2%	66.7%	62.0%	
MVSU	62.2%	64.8%	58.1%	
SYSTEM	74.7%	76.8%	76.0%	
NOTES	Category of 2 (Faculty) by their ins	titution, and who carry a	an academic rank of Professor, A	r than zero who are not currently on leave without pay, who have been assigned an EEO Associate Professor, Assistant Professor, Instructor, or Lecturer. ) and selected master's degrees (MSW, MFA).

Affordability	2.1 Net tuition <sup>1</sup> as a percent of total tuition at each institution				
	Institution and System Data FY2001-02*	Comparison Data			
MSU	76.8%				
UM	76.1%	Carnegie Doctoral Extensive - IPEDS FY2001-02 82.7%			
USM	81.1%				
JSU	83.8%	Carnegie Doctoral Intensive - IPEDS FY2001-02 80.2%			
ASU	48.5%				
DSU	67.4%	Carnegie Master's I - IPEDS			
MUW	83.2%	FY2001-02 77.9%			
MVSU	93.2%				
SYSTEM	77.6%				
NOTES	<ol> <li>Net tuition excludes all institutional scholarships, grants, loans, waivers, and other sources of institutional financial aid.</li> <li>* most recent data available from IPEDS</li> <li>These data were provided to IPEDS by the institutions and are based on the IPEDS Finance Survey (GASB 34/35 financial statements).</li> </ol>				

Affordability	2.2	2.2 Average loan burden as a percent of cost of attendance at each institution					
		Institution and System Data		Comparison Data			
MSU							
UM							
USM		Institution and System data are not available at this time. The Board office is currently working with the Office of					
JSU				Comparative data are not provided due to its unique- ness to Mississippi or lack of			
ASU		State Student Financial Aid to develop acceptable defini- tions for these variables.		availability at peer institutions			
DSU							
MUW							
MVSU							
SYSTEM							
NOTES							

Accessibility	3.1 System first-time freshmen enrollment as a percent of total Mississippi high school graduates within the last twelve months				
	Institution and System Data Fall 2002 Enrollment & 2001-02 HS Graduation	Comparison Data			
MSU	na				
UM	na				
USM	na				
JSU	na	Fall 2002 Enrollment data and 2001-02 Graduation data			
ASU	na	for SREB states			
DSU	na	23.170			
MUW	na				
MVSU	na				
SYSTEM	17.7%				
NOTES	Fall 2002 first-time freshmen enrollment data were provided by IPEDS while 2001-02 Graduation data were provided by the Western Interstate Commission on Higher Education (WICHE). Institutional figures are not applicable for this system indicator.				

Accessibility	3.2 Full-time Equivalent (FTE) enrollment in on-line c	ourses	
	Institution and System Data AY2003-04*	Comparison Data	
MSU	499		
UM	956	Comparative data are not	
USM	351	provided due to its unique- ness to Mississippi or lack of availability at peer institutions	
JSU	37	This information has been col-	
ASU	75	lected by SREB as part of its annual Data Exchange Survey but it has not been made	
DSU	56	available to the public	
MUW	58		
MVSU	0		
SYSTEM	2,031		
NOTES	* most recent data available from the SREB Data Exchange Survey Full-time equivalent (FTE) enrollment figures were provided by the 2003-04 SREB Data Exchange Survey. The FTE calculation divides annual undergraduate credit hours by 30 and graduate credit hours by 24.		

Accessibility	3.3 Institutional first-time transfer enrollment <sup>1</sup> from two-year community colleges and four-year postsecondary institutions (with percent of undergraduate enrollment <sup>2</sup> )			
	Institu Fall 2001	ution and Sys Fall 2002	stem Data Fall 2003	Comparison Data
MSU	1,692 12.4%	1,592 11.9%	1,479 11.5%	
UM	1,085 10.6%	1,077 10.1%	1,006 8.9%	
USM	1,976 15.7%	1,941 15.7%	1,642 13.3%	
JSU	436 7.6%	379 6.0%	358 5.7%	Comparative data are not provided due to its unique- ness to Mississippi or lack of
ASU	170 6.7%	166 6.6%	201 7.6%	availability at peer institutions
DSU	583 17.5%	470 14.5%	459 14.3%	
MUW	265 12.2%	261 13.3%	251 13.1%	
MVSU	213 8.5%	206 7.3%	217 7.3%	
SYSTEM	6,420 12.2%	6,092 11.4%	5,613 10.5%	
NOTES	1 First-time transfer enrollment f 2 Percentages of undergraduate		use unduplicated undergraduate enroll	ment figures.

Accountability	4.1 Debt coverage ratio		
	Institution and FY2002	l System Data FY2003	Comparison Data
MSU	9.05	9.94	
UM	3.45	5.62	
USM	11.22	10.04	
JSU	5.98	5.10	Comparative data are not provided due to its unique- ness to Mississippi or lack of
ASU	15.41	8.91	availability at peer institutions
DSU	12.15	10.52	
MUW		42.07	
MVSU	55.01	66.33	
SYSTEM	6.98	8.41	
NOTES	income stream available to meet their debt burde	en should economic conditions change. A positive	mportant because it gives creditors a level of comfort that institutions have a net trend and larger percentage is desirable for this ratio. ase see the <i>Management Report of Financial Information</i> prepared by the IHL

Accountability	4.2 Debt burden ratio		
	Institution and FY2002	l System Data FY2003	Comparison Data
MSU	0.02	0.02	
UM	0.08	0.05	
USM	0.02	0.02	
JSU	0.02	0.03	Comparative data are not provided due to its unique- ness to Mississippi or lack of
ASU	0.03	0.03	availability at peer institutions
DSU	0.02	0.02	
MUW		0.01	
MVSU	0.01	0.01	
SYSTEM	0.03	0.03	
NOTES	indicate fewer resources are available for genera	l operating purposes. However, is some cases, hig	clining trend and/or lower number is usually considered desirable as higher ratios gher ratios may indicate funding for particular projects. se see the <i>Management Report of Financial Information</i> prepared by the IHL

Accountability	4.3 Primary reserve ratio		
	Institution and FY2002	l System Data FY2003	Comparison Data
MSU	0.07	0.07	
UM	0.15	0.16	
USM	0.09	0.09	
JSU	0.04	0.08	Comparative data are not provided due to its unique- ness to Mississippi or lack of
ASU	0.39	0.18	availability at peer institutions
DSU	0.11	0.11	
MUW	0.13	0.13	
MVSU	0.23	0.21	
SYSTEM	0.11	0.11	
NOTES	revenues from current operations. A negative tre	end over time indicates a weakening financial conc	y to support its current operations from net assets without depending on additional dition meaning expenditures grew faster than net assets. ase see the <i>Management Report of Financial Information</i> prepared by the IHL

Accountability	4.4 Viability ratio		
	Institution and FY2002	l System Data FY2003	Comparison Data
MSU	1.09	1.31	
UM	0.96	1.19	
USM	0.75	0.98	
JSU	0.58	0.58	Comparative data are not provided due to its unique- ness to Mississippi or lack of
ASU	4.79	4.43	availability at peer institutions
DSU	1.59	1.54	
MUW	37.73	25.37	
MVSU	3.00	2.31	
SYSTEM	1.06	1.24	
NOTES	ratio the more funds are available to cover debt. assets.	Postive trends indicate growing financial strength	sets to settle its capital debt as of the financial statement date. The higher the while declining trends indicate capital debt is growing faster than unrestricted net ase see the <i>Management Report of Financial Information</i> prepared by the IHL

Accountability	4.5 Net operating ratio		
		l System Data FY2003	Comparison Data
MSU	0.06	0.04	
UM	0.06	0.06	
USM	0.10	0.11	
JSU	0.05	0.08	Comparative data are not provided due to its unique- ness to Mississippi or lack of
ASU	0.01	0.01	availability at peer institutions
DSU	0.06	0.05	
MUW	0.05	0.04	
MVSU	0.03	0.04	
SYSTEM	0.06	0.06	
NOTES	general rule of thumb, this ratio should be betwee	en .02 and .04.	cate that the E&G revenues were greater than E&G expenses for the year. As a asses see the <i>Management Report of Financial Information</i> prepared by the IHL

Accountability	4.6 Current fund ratio		
	Institution and FY2002	I System Data FY2003	Comparison Data
MSU	2.85	3.64	
UM	4.26	4.09	
USM	2.87	2.45	
JSU	1.64	1.85	Comparative data are not provided due to its unique- ness to Mississippi or lack of
ASU	1.87	2.49	availability at peer institutions
DSU	3.06	2.81	
MUW	3.76	3.47	
MVSU	4.00	2.68	
SYSTEM	2.88	2.92	
NOTES	assets grew more than liabilities.		sent the operating funds for the institution. An increase in this ratio indicates that use see the <i>Management Report of Financial Information</i> prepared by the IHL

Economic	5.1 Institutional	dollar value of av	wards for research	and sponsored projects (in millions)
Development	Institu FY2001	ition and System	Data FY2003	Comparison Data
MSU	\$111.92	\$123.16	\$126.30	
UM	\$114.70	\$102.65	\$107.72	
USM	\$50.10	\$62.69	\$67.13	
JSU	\$38.69	\$47.29	\$43.36	Comparative data are not provided due to its unique- ness to Mississippi or lack of
ASU	\$16.51	\$16.22	\$19.12	availability at peer institutions
DSU	\$2.87	\$5.68	\$6.77	
MUW	\$4.42	\$4.41	\$5.11	
MVSU	\$9.16	\$11.19	\$9.24	
SYSTEM	\$348.37	\$373.29	\$393.82*	
NOTES	* The system figure includes \$9.1 million for the IHL Board office. Data provided by the IHL <i>Research Catalog</i> .			

Economic	5.2 System baccalaureate or higher degrees awarde	ed per 100,000 Mississippi residents
Development	Institution and System Data AY2001 Degrees AY2002 Degrees AY2003 Degrees	Comparison Data
MSU	& 2001 Census & 2002 Census & 2003 Census Na	
UM	na	
USM	na	
JSU	na	AY2001-02 IPEDS Comple- tions and 2003 Census
ASU	na	for SREB states
DSU	na	
MUW	na	
MVSU	na	
SYSTEM	438 463 453	
NOTES	Institutional figures are not applicable for this system indicator.	

Diversity	6.1a Percent of	total students by a	ge	
	Insti	tution and System	Data	Comparison Data
	Fall 2001	Fall 2002	Fall 2003	
MSU	Under 25 - <b>75.0%</b> 25 and Over - <b>25.0%</b>	Under 25 - <b>73.6%</b> 25 and Over - <b>26.4%</b>	Under 25 - <b>72.2%</b> 25 and Over - <b>27.8%</b>	
UM	Under 25 - <b>78.0%</b> 25 and Over - <b>22.0%</b>	Under 25 - <b>78.9%</b> 25 and Over - <b>21.1%</b>	Under 25 - <b>79.2%</b> 25 and Over - <b>20.8%</b>	Carnegie Doctoral Extensive - IPEDS - Fall 2002 Under 25 - 71.9% 25 and Over - 28.1%
USM	Under 25 - <b>66.4%</b> 25 and Over - <b>33.6%</b>	Under 25 - <b>66.4%</b> 25 and Over - <b>33.6%</b>	Under 25 - <b>65.9%</b> 25 and Over - <b>34.1%</b>	
JSU	Under 25 - <b>64.8%</b> 25 and Over - <b>35.2%</b>	Under 25 - <b>63.5%</b> 25 and Over - <b>36.5%</b>	Under 25 - <b>63.1%</b> 25 and Over - <b>36.9%</b>	Carnegie Doctoral Intensive - IPEDS - Fall 2002 Under 25 - 62.0% 25 and Over - 38.0%
ASU	Under 25 - <b>71.0%</b> 25 and Over - <b>29.0%</b>	Under 25 - <b>67.7%</b> 25 and Over - <b>32.3%</b>	Under 25 - <b>66.6%</b> 25 and Over - <b>33.4%</b>	
DSU	Under 25 - <b>70.6%</b> 25 and Over - <b>29.4%</b>	Under 25 - <b>67.4%</b> 25 and Over - <b>32.6%</b>	Under 25 - <b>63.4%</b> 25 and Over - <b>36.6%</b>	Carnegie Master's I - IPEDS - Fall 2002
MUW	Under 25 - <b>57.4%</b> 25 and Over - <b>42.6%</b>	Under 25 - <b>64.8%</b> 25 and Over - <b>35.2%</b>	Under 25 - <b>64.6%</b> 25 and Over - <b>35.4%</b>	Under 25 - 67.4% 25 and Over - 32.6%
MVSU	Under 25 - <b>56.6%</b> 25 and Over - <b>43.4%</b>	Under 25 - <b>52.2%</b> 25 and Over - <b>47.8%</b>	Under 25 - <b>49.1%</b> 25 and Over - <b>50.9%</b>	
SYSTEM	Under 25 - <b>70.3%</b> 25 and Over - <b>29.5%</b>	Under 25 - <b>69.8%</b> 25 and Over - <b>30.2%</b>	Under 25 - <b>68.8%</b> 25 and Over - <b>31.1%</b>	
NOTES				

Diversity	6.1b Percent of to	otal students by e	thnicity	
	Institu Fall 2001	tion and System I Fall 2002	Data Fall 2003	Comparison Data
MSU	White - <b>75.3%</b> Black - <b>17.7%</b> Other - <b>7.0%</b>	White - <b>75.5%</b> Black - <b>17.7%</b> Other - <b>6.8%</b>	White - <b>75.0%</b> Black - <b>18.2%</b> Other - <b>6.8%</b>	
UM	White - <b>81.7%</b> Black - <b>12.8%</b> Other - <b>5.5%</b>	White - <b>81.1%</b> Black - <b>12.8%</b> Other - <b>6.0%</b>	White - <b>81.8%</b> Black - <b>13.2%</b> Other - <b>5.0%</b>	Carnegie Doctoral Extensive - IPEDS - Fall 2002 White - 70.4% Black - 10.5% Other - 19.0%
USM	White - <b>74.6%</b> Black - <b>21.9%</b> Other - <b>3.6%</b>	White - <b>72.9%</b> Black - <b>23.4%</b> Other - <b>3.7%</b>	White - <b>71.5%</b> Black - <b>23.8%</b> Other - <b>4.7%</b>	
JSU	White - <b>3.7%</b> Black - <b>94.1%</b> Other - <b>2.1%</b>	White - <b>3.9%</b> Black - <b>93.7%</b> Other - <b>2.3%</b>	White - <b>4.4%</b> Black - <b>93.5%</b> Other - <b>2.1%</b>	Carnegie Doctoral Intensive - IPEDS - Fall 2002 White - 59.9% Black - 21.0% Other - 19.1%
ASU	White - <b>7.1%</b> Black - <b>91.8%</b> Other - <b>1.2%</b>	White - <b>8.3%</b> Black - <b>90.7%</b> Other - <b>1.0%</b>	White - <b>9.9%</b> Black - <b>89.3%</b> Other - <b>0.8%</b>	
DSU	White - <b>66.9%</b> Black - <b>32.2%</b> Other - <b>0.9%</b>	White - <b>64.0%</b> Black - <b>35.0%</b> Other - <b>0.9%</b>	White - <b>62.7%</b> Black - <b>35.9%</b> Other - <b>1.4%</b>	Carnegie Master's I - IPEDS - Fall 2002 White - 64.5% Black - 22.6%
MUW	White - <b>68.8%</b> Black - <b>27.6%</b> Other - <b>3.6%</b>	White - <b>68.0%</b> Black - <b>28.1%</b> Other - <b>3.9%</b>	White - <b>66.2%</b> Black - <b>30.1%</b> Other - <b>3.7%</b>	Other - 12.9%
MVSU	White - <b>5.1%</b> Black - <b>93.5%</b> Other - <b>1.4%</b>	White - <b>3.3%</b> Black - <b>95.6%</b> Other - <b>1.1%</b>	White - <b>2.7%</b> Black - <b>95.6%</b> Other - <b>1.6%</b>	
SYSTEM	White - <b>61.3%</b> Black - <b>34.4%</b> Other - <b>4.3%</b>	White - <b>59.7%</b> Black - <b>35.9%</b> Other - <b>4.4%</b>	White - <b>59.1%</b> Black - <b>36.6%</b> Other - <b>4.4%</b>	
NOTES				

Diversity	6.1c Percent of	total students by <b>c</b>	gender	
	Institution and System Data Fall 2001 Fall 2002 Fall 2003			Comparison Data
MSU	Male - <b>52.4%</b> Female - <b>47.6%</b>	Male - <b>52.6%</b> Female - <b>47.4%</b>	Male - <b>51.9%</b> Female - <b>48.1%</b>	
UM	Male - <b>47.6%</b> Female - <b>52.4%</b>	Male - <b>47.3%</b> Female - <b>52.7%</b>	Male - <b>46.9%</b> Female - <b>53.1%</b>	Carnegie Doctoral Extensive - IPEDS - Fall 2002 Male - 47.7% Female - 52.3%
USM	Male - <b>39.0%</b> Female - <b>61.0%</b>	Male - <b>39.3%</b> Female - <b>60.7%</b>	Male - <b>39.6%</b> Female - <b>60.4%</b>	
JSU	Male - <b>36.9%</b> Female - <b>63.1%</b>	Male - <b>37.2%</b> Female - <b>62.8%</b>	Male - <b>36.9%</b> Female - <b>63.1%</b>	Carnegie Doctoral Intensive - IPEDS - Fall 2002 Male - 41.6% Female - 58.4%
ASU	Male - <b>38.1%</b> Female - <b>61.9%</b>	Male - <b>37.8%</b> Female - <b>62.2%</b>	Male - <b>36.5%</b> Female - <b>63.5%</b>	
DSU	Male - <b>38.1%</b> Female - <b>61.9%</b>	Male - <b>38.3%</b> Female - <b>61.7%</b>	Male - <b>36.6%</b> Female - <b>63.4%</b>	Carnegie Master's I - IPEDS - Fall 2002
MUW	Male - <b>16.1%</b> Female - <b>83.9%</b>	Male - <b>14.3%</b> Female - <b>85.7%</b>	Male - <b>14.3%</b> Female - <b>85.7%</b>	Male - 40.3% Female - 59.7%
MVSU	Male - <b>30.8%</b> Female - <b>69.2%</b>	Male - <b>29.8%</b> Female - <b>70.2%</b>	Male - <b>27.8%</b> Female - <b>72.2%</b>	
SYSTEM	Male - <b>42.7%</b> Female - <b>57.3%</b>	Male - <b>42.7%</b> Female - <b>57.3%</b>	Male - <b>42.1%</b> Female - <b>57.9%</b>	
NOTES				

Diversity	6.2a Percent of to	otal degrees by et	hnicity	
~	Institution and System Data AY 2000-01 AY 2001-02 AY 2002-03			Comparison Data
MSU	White - <b>79.2%</b> Black - <b>12.5%</b> Other - <b>8.3%</b>	White - <b>79.2%</b> Black - <b>13.3%</b> Other - <b>7.5%</b>	White - <b>78.1%</b> Black - <b>14.1%</b> Other - <b>7.8%</b>	
UM	White - <b>82.8%</b> Black - <b>10.2%</b> Other - <b>7.0%</b>	White - <b>83.8%</b> Black - <b>10.3%</b> Other - <b>6.0%</b>	White - <b>82.6%</b> Black - <b>10.9%</b> Other - <b>6.5%</b>	Carnegie Doctoral Extensive - IPEDS - AY2001-02 White - 72.8% Black - 8.3% Other - 17.9% Unknown - 1.0%
USM	White - <b>80.0%</b> Black - <b>15.7%</b> Other - <b>4.3%</b>	White - <b>78.7%</b> Black - <b>17.0%</b> Other - <b>4.3%</b>	White - <b>77.9%</b> Black - <b>17.5%</b> Other - <b>4.6%</b>	
JSU	White - <b>3.9%</b> Black - <b>93.2%</b> Other - <b>2.9%</b>	White - <b>4.6%</b> Black - <b>92.7%</b> Other - <b>2.7%</b>	White - <b>5.6%</b> Black - <b>91.1%</b> Other - <b>3.3%</b>	Carnegie Doctoral Intensive - IPEDS - AY2001-02 White - 64.1% Black - 16.0% Other - 18.9% Unknown - 1.1%
ASU	White - <b>7.0%</b> Black - <b>92.3%</b> Other - <b>0.7%</b>	White - <b>9.1%</b> Black - <b>89.0%</b> Other - <b>1.9%</b>	White - <b>8.1%</b> Black - <b>89.1%</b> Other - <b>2.8%</b>	
DSU	White - <b>69.0%</b> Black - <b>29.4%</b> Other - <b>1.6%</b>	White - <b>70.9%</b> Black - <b>28.0%</b> Other - <b>1.1%</b>	White - <b>70.8%</b> Black - <b>28.4%</b> Other - <b>0.8%</b>	Carnegie Master's I - IPEDS - AY2001-02 White - 68,3% Black - 18,3%
MUW	White - <b>74.5%</b> Black - <b>22.0%</b> Other - <b>3.4%</b>	White - <b>74.8%</b> Black - <b>21.3%</b> Other - <b>3.9%</b>	White - <b>70.4%</b> Black - <b>26.0%</b> Other - <b>3.6%</b>	Other - 12.4% Unknown - 1.0%
MVSU	White - <b>2.4%</b> Black - <b>97.2%</b> Other - <b>0.3%</b>	White - <b>2.7%</b> Black - <b>96.3%</b> Other - <b>1.0%</b>	White - <b>4.6%</b> Black - <b>94.4%</b> Other - <b>1.0%</b>	
SYSTEM	White - <b>68.0%</b> Black - <b>26.7%</b> Other - <b>5.3%</b>	White - <b>68.3%</b> Black - <b>26.7%</b> Other - <b>5.0%</b>	White - <b>67.0%</b> Black - <b>27.7%</b> Other - <b>5.3%</b>	
NOTES				

Diversity	6.2b Percent o	f total degrees by <b>g</b>	gender	
	Institution and System Data AY 2000-01 AY 2001-02 AY 2002-03			Comparison Data
MSU	Male - <b>51.0%</b> Female - <b>49.0%</b>	Male - <b>50.5%</b> Female - <b>49.1%</b>	Male - <b>50.4%</b> Female - <b>49.6%</b>	
UM	Male - <b>44.7%</b> Female - <b>55.3%</b>	Male - <b>44.4%</b> Female - <b>55.6%</b>	Male - <b>45.5%</b> Female - <b>54.5%</b>	Carnegie Doctoral Extensive - IPEDS - AY2001-02 Male - 46.0% Female - 54.0%
USM	Male - <b>37.0%</b> Female - <b>63.0%</b>	Male - <b>36.1%</b> Female - <b>63.9%</b>	Male - <b>35.5%</b> Female - <b>64.5%</b>	
JSU	Male - <b>33.7%</b> Female - <b>66.3%</b>	Male - <b>33.2%</b> Female - <b>66.8%</b>	Male - <b>30.5%</b> Female - <b>69.5%</b>	Carnegie Doctoral Intensive - IPEDS - AY2001-02 Male - 38.6% Female - 61.4%
ASU	Male - <b>35.4%</b> Female - <b>64.6%</b>	Male - <b>31.5%</b> Female - <b>68.5%</b>	Male - <b>35.5%</b> Female - <b>64.5%</b>	
DSU	Male - <b>39.0%</b> Female - <b>61.0%</b>	Male - <b>36.8%</b> Female - <b>63.2%</b>	Male - <b>37.8%</b> Female - <b>62.2%</b>	Carnegie Master's I - IPEDS - AY2001-02
MUW	Male - <b>12.6%</b> Female - <b>87.4%</b>	Male - <b>10.8%</b> Female - <b>89.2%</b>	Male - <b>9.4%</b> Female - <b>90.6%</b>	Male - 37.8% Female - 62.2%
MVSU	Male - <b>34.6%</b> Female - <b>65.4%</b>	Male - <b>32.8%</b> Female - <b>67.2%</b>	Male - <b>27.4%</b> Female - <b>72.6%</b>	
SYSTEM	Male - <b>41.0%</b> Female - <b>59.0%</b>	Male - <b>40.5%</b> Female - <b>59.5%</b>	Male - <b>40.3%</b> Female - <b>59.7%</b>	
NOTES				

Diversity	6.3a Percent of t	full-time faculty ar	nd staff by ethnicit	у
	Institution and System Data			Comparison Data
	Fall 2001	Fall 2002	Fall 2003	
MSU	White - <b>86.4%</b> Black - <b>6.4%</b> Other - <b>7.2%</b>	White - <b>85.9%</b> Black - <b>6.3%</b> Other - <b>7.8%</b>	White - <b>86.2%</b> Black - <b>6.6%</b> Other - <b>7.2%</b>	
UM	White - <b>84.9%</b> Black - <b>7.8%</b> Other - <b>7.3%</b>	White - <b>82.6%</b> Black - <b>7.4%</b> Other - <b>10.0%</b>	White - <b>82.3%</b> Black - <b>7.2%</b> Other - <b>10.4%</b>	Carnegie Doctoral Extensive - IPEDS - FY2001-02 White - 80.9% Black - 6.6% Other - 12.1% Unknown - 0.3%
USM	White - <b>91.5%</b> Black - <b>5.0%</b> Other - <b>3.5%</b>	White - <b>91.3%</b> Black - <b>4.9%</b> Other - <b>3.8%</b>	White - <b>87.7%</b> Black - <b>6.8%</b> Other - <b>5.5%</b>	
JSU	White - <b>11.4%</b> Black - <b>79.9%</b> Other - <b>8.7%</b>	White - <b>10.4%</b> Black - <b>79.2%</b> Other - <b>10.4%</b>	White - <b>10.0%</b> Black - <b>79.5%</b> Other - <b>10.5%</b>	Carnegie Doctoral Intensive - IPEDS - FY2001-02 White - 76.5% Black - 9.5% Other - 13.9% Unknown - 0.2%
ASU	White - <b>11.6%</b> Black - <b>78.8%</b> Other - <b>9.6%</b>	White - <b>11.5%</b> Black - <b>78.6%</b> Other - <b>10.0%</b>	White - <b>13.6%</b> Black - <b>76.3%</b> Other - <b>10.1%</b>	
DSU	White - <b>88.4%</b> Black - <b>9.8%</b> Other - <b>1.8%</b>	White - <b>88.5%</b> Black - <b>10.0%</b> Other - <b>1.5%</b>	White - <b>78.6%</b> Black - <b>19.1%</b> Other - <b>2.3%</b>	Carnegie Master's I - IPEDS - FY2001-02 White - 76.1% Black - 17.0%
MUW	White - <b>90.6%</b> Black - <b>6.3%</b> Other - <b>3.1%</b>	White - <b>88.3%</b> Black - <b>7.8%</b> Other - <b>3.9%</b>	White - <b>87.5%</b> Black - <b>8.1%</b> Other - <b>4.4%</b>	Other - 6.6% Unknown - 0.3%
MVSU	White - <b>10.0%</b> Black - <b>82.8%</b> Other - <b>7.3%</b>	White - <b>8.9%</b> Black - <b>85.4%</b> Other - <b>5.7%</b>	White - <b>9.2%</b> Black - <b>84.8%</b> Other - <b>6.0%</b>	
SYSTEM	White - <b>71.9%</b> Black - <b>21.6%</b> Other - <b>6.6%</b>	White - <b>70.4%</b> Black - <b>22.1%</b> Other - <b>7.5%</b>	White - <b>70.1%</b> Black - <b>22.3%</b> Other - <b>7.6%</b>	
NOTES	Includes full-time faculty and sta	ff in EEO-1 (Executive, Administ	rative and Managerial), EEO-2 (F	Faculty), and EEO-3 (Other Professional) categories.

Diversity	6.3b Percent o	f full-time faculty a	nd staff by gender	
5	Inst Fall 2001	itution and System	Data Fall 2003	Comparison Data
MSU	Male - 61.1% Female - 38.9%	Male - 61.1% Female - 38.9%	Male - 61.2% Female - 38.8%	
UM	Male - <b>58.8%</b> Female - <b>41.2%</b>	Male - <b>59.6%</b> Female - <b>40.4%</b>	Male - <b>57.9%</b> Female - <b>42.1%</b>	Carnegie Doctoral Extensive - IPEDS - FY2001-02 Male - 56.1% Female - 43.9%
USM	Male - <b>54.6%</b> Female - <b>45.4%</b>	Male - <b>51.6%</b> Female - <b>48.4%</b>	Male - <b>50.0%</b> Female - <b>50.0%</b>	
JSU	Male - <b>46.2%</b> Female - <b>53.8%</b>	Male - <b>46.3%</b> Female - <b>53.7%</b>	Male - <b>46.9%</b> Female - <b>53.1%</b>	Carnegie Doctoral Intensive - IPEDS - FY2001-02 Male - 51.5% Female - 48.5%
ASU	Male - <b>52.0%</b> Female - <b>48.0%</b>	Male - <b>50.4%</b> Female - <b>49.6%</b>	Male - <b>50.4%</b> Female - <b>49.6%</b>	
DSU	Male - <b>53.6%</b> Female - <b>46.4%</b>	Male - <b>53.9%</b> Female - <b>46.1%</b>	Male - <b>46.6%</b> Female - <b>53.4%</b>	Carnegie Master's I - IPEDS -FY2001-02
MUW	Male - <b>34.1%</b> Female - <b>65.9%</b>	Male - <b>32.7%</b> Female - <b>67.3%</b>	Male - <b>31.6%</b> Female - <b>68.4%</b>	Male - 52.4% Female - 47.6%
MVSU	Male - <b>55.9%</b> Female - <b>44.1%</b>	Male - <b>50.5%</b> Female - <b>49.5%</b>	Male - <b>45.6%</b> Female - <b>54.4%</b>	
SYSTEM	Male - <b>56.0%</b> Female - <b>44.0%</b>	Male - <b>55.3%</b> Female - <b>44.7%</b>	Male - <b>53.8%</b> Female - <b>46.2%</b>	
NOTES	Includes full-time faculty and s	staff in EEO-1 (Executive, Adminis	strative and Managerial), EEO-2 (Fa	aculty), and EEO-3 (Other Professional) categories.