				2000-2001	2000-2001	
	2001	2000	1999	Absolute	Percent	
DATA ITEM	Responses	Responses	Responses		Changes	Comments
Institution Name	University of Ce	r University of C	Central Florida	a none	none	
Mailing Address	4000 Central Flo	4000 Central I	Florida Blvd	none	none	
City	Orlando	Orlando		none	none	
State	Florida	Florida		none	none	
Zip	32816	32816	3	none	none	
Street address (if different from mailing addre	ss)					
City						
State						
Zip						
Main Phone	(407) 823-2000	(407) 823-200	0	none	none	
President's name	John C. Hitt	John C. Hitt		none	none	
Phone	(407) 823-1823	(407) 823-182	:3	none	none	
Fax	•	-				
Director of Admissions	Gordon Chavis	Gordon Chavi	s Jr., J.D.	none	none	
Admissions Office Mailing Address	PO Box 160111	PO Box 1601	11	none	none	
City	Orlando	Orlando		none	none	
State	Florida	Florida		none	none	
Zip	32816	32816	6	none	none	
Admissions Phone	(407) 823-3000	(407) 823-300	0	none	none	
Admissions Fax	(407) 823-3419			change in fax #	change in fax #	need to verify
Admissions E-mail Address	admission@mai	ladmission@m	nail.ucf.edu	none	none	·
WWW Home Page Address	http://www.ucf.e	http://www.ucf	f.edu	none	none	
Separate URL application site	·	http://www.ucf	f.edu/admissi	on.html		
Accept electronic applications on a diskette	No	·				
Accept electronic applications sent via E-mail	Yes					
Accept electronic applications through WWW						
Public Relations Director	Jeanne Hartig	Dean Mcfall	ı	PR Director Chan	्र Director Chan	
Phone	(407) 823-6271	(407) 823-250	14 F	PR Director Chan	d Director Chan	
Fax	(407) 823-3403			PR Director Chan	•	
Respondent's Name	Patricia Ramsey	` '		none	none	
Respondent's Title	Coordinator of S		,		none	
Respondent's Phone	(407) 823-6271			none	none	
Respondent's Fax	(407) 823-5533	` '		none	none	
Respondent's E-mail	ramsey@mail.u			none	none	
Source of institutional control	Public	Public		none	none	
Institution Founded	1963		3	none	none	
Religious Affiliation						
Campus setting	Major City	Major City		none	none	
Academic Calendar	Semester	Semester				
Degrees Offered	Associate, Bach		chelor's, Mas	te none	none	
UG- Degree-seeking, FTF, Men, FT	2071				6%	
UG- Degree-seeking, FTF, Women, FT	2374		,		9%	
UG- Degree-seeking, FTF, Men, PT	117		,		36%	
- <b>J J</b> , , <del></del> ,					· •	

				2000-2001	2000-2001	
DATA ITEM	2001	2000	1999	Absolute	Percent	Comments
DATA ITEM	Responses	Responses	Responses	Change	Changes	Comments
UG- Degree-seeking, FTF, Women, PT	131			47	56%	
UG- Other first-year, degree-seeking, Men, F7				54	8%	
UG- Other first-year, degree-seeking, Women				42	7%	
UG- Other first-year, degree-seeking, Men, P				32	28%	
UG- Other first-year, degree-seeking, Women				8	8%	
UG- All other degree-seeking, Men, FT	6204		,	626	11%	
UG- All other degree-seeking, Women, FT	8250		,	805	11%	
UG- All other degree-seeking, Men, PT	3171		,	38	1%	
UG- All other degree-seeking, Women, PT	3693		3,733	-78	-2%	Decrease in PT women
UG- Total degree-seeking, Men, FT	9021		,	797	10%	
UG- Total degree-seeking, Women, FT	11283	,	,	1,048	10%	
UG- Total degree-seeking, Men, PT	3436		- / -	101	3%	
UG- Total degree-seeking, Women, PT	3932		,	-23	-1%	Decrease in PT women
UG- All other UG- enrolled in credit courses, M				-4	-12%	Decrease in other UG
UG- All other UG- enrolled in credit courses, V			46	-18	-38%	Decrease in other UG
UG- All other UG- enrolled in credit courses, M	\ 234	282	317	-48	-17%	Decrease in other UG
UG- All other UG- enrolled in credit courses, V	/ 287	373	401	-86	-23%	Decrease in other UG
UG- Total Undergraduates, Men, FT	9051	8258	7,730	793	10%	
UG- Total Undergraduates, Women, FT	11312	10,282	9,473	1,030	10%	
UG- Total Undergraduates, Men, PT	3670	3617	3,631	53	1%	
UG- Total Undergraduates, Women, PT	4219	4328	4,317	-109	-3%	Decrease in PT women
First-professional - First-time, Men, FT						Not Applicable
First-professional - First-time, Women, FT						Not Applicable
First-professional - First-time, Men, PT						Not Applicable
First-professional - First-time, Women, PT						Not Applicable
First-professional - All other, Men, FT						Not Applicable
First-professional - All other, Women, FT						Not Applicable
First-professional - All other, Men, PT						Not Applicable
First-professional - All other, Women, PT						Not Applicable
First-professional - Total, Men, FT						Not Applicable
First-professional - Total, Women, FT						Not Applicable
First-professional - Total, Men, PT						Not Applicable
First-professional - Total, Women, PT						Not Applicable
Graduate - Degree-seeking, first-time, Men, F	202	102	110	100	98%	Large increase in FT Graduate men
Graduate - Degree-seeking, first-time, Womer				76	31%	- G:
Graduate - Degree-seeking, first-time, Men, P				-86	-29%	Decrease in PT Men
Graduate - Degree-seeking, first-time, Womer				13	4%	200.0000
Graduate - All other degree-seeking, Men, FT				231	70%	Large increase in FT Graduate men
Graduate - All other degree-seeking, Women,				219	43%	
Graduate - All other degree-seeking, Wennerr,				-244	-21%	Decrease in PT Men
Graduate - All other degree-seeking, Werr, 1 T			,	-135	-10%	Decrease in PT women
Graduate - All other graduates enrolled in cred						Dedicase iii i women
	c 23	22	12	1	5%	

	2004		1000	2000-2001	2000-2001	
DATA ITEM	2001	2000	1999	Absolute	Percent	0
DATA ITEM	Responses	Responses	Responses	Change	Changes	Comments
Graduate - All other graduates enrolled in cred				24	8%	
Graduate - All other graduates enrolled in cred				70	14%	
Graduate - Total, Men, FT	784			332	73%	Large increase in FT Graduate men
Graduate - Total, Women, FT	1088		803	299	38%	
Graduate - Total, Men, PT	1462		1,721	-306	-17%	Decrease in PT Men
Graduate - Total, Women, PT	2127		2,088	-52	-2%	Decrease in PT women
UG - Total enrollment	28252	,	25,151	1,767	7%	
Graduate and First-professional - Total enrollr	5461	5188	5,055	273	5%	
Grand Total enrollment	33713	31,673	30,206	2,040	6%	
UG - Non-resident aliens, degree-seeking, FT	28	33		-5	-15%	Decrease in non-resident aliens
UG - Non-resident aliens, degree-seeking	451	528		-77	-15%	Decrease in non-resident aliens
UG - Non-resident aliens, Total undergraduate	482					
UG - Black, non-Hispanic, degree-seeking, F1	404	362		42	12%	
UG - Black, non-Hispanic, degree-seeking	2130	1964		166	8%	
UG - Black, non-Hispanic, Total undergraduat	2172					
UG -American Indian/Alaskan Native, degree-	40	25		15	60%	
UG -American Indian/Alaskan Native, degree-	173	146		27	18%	
UG -American Indian/Alaskan Native, Total ur	175					
UG -Asian/Pacific Islander, degree-seeking, F	200	180		20	11%	
UG -Asian/Pacific Islander, degree-seeking	1336	1234		102	8%	
UG -Asian/Pacific Islander, Total undergradua	1371					
UG -Hispanic, degree-seeking, FTF	516	450		66	15%	
UG -Hispanic, degree-seeking	3036			280	10%	
UG -Hispanic, Total undergraduate	3074					
UG - White, non-Hispanic, degree-seeking, F				215	7%	
UG - White, non-Hispanic, degree-seeking	19999			1,115	6%	
UG - White, non-Hispanic, Total undergradual				, -		
UG - Race/ethnicity unknown, degree-seeking				43	41%	
UG - Race/ethnicity unknown, Degree-seeking				310	131%	Large increase in race/ethnicity unknown
UG - Race/ethnicity unknown, Total undergrad	•					
UG -Total, degree-seeking, FTF	4693			396	9%	
UG -Total, degree-seeking	27672			1,923	7%	
UG -Total, Total undergraduate	28252			.,020	. , ,	
1994 cohort for FTF, FT, degree-seeking, UG	2205			322	17%	
Of 1994 cohort how many did not persist (exc		0		0	0%	
Final 1994 cohort, after subtracting exclusions		-		322	17%	
Of initial 1994 cohort, completion by Aug.31, 1		432		-432	-100%	Come from "canned program" from BOR
Of initial 1994 cohort, completion after Aug.31				-367	-100%	Program was changed so that breakdown by
Of initial 1994 cohort, completion after Aug.31				-102	-100%	year is not available
Total graduating within 6 years or by Aug 31,				175	19%	your to not available
Six-year graduation rate for 1994 cohort	49			173	3%	
FTF- degree-seeking entering in 1994 comple				1	3 /0	
FTF- degree-seeking entering in 1994 comple				-4%	-8%	
i ii - degree-seeking entening iii 1993 comple	40%	32%		<del>-4</del> 70	<b>-O</b> 70	

	2004	2000	4000	2000-2001	2000-2001	
DATA ITEM	2001 Responses	Responses	1999 Responses	Absolute Change	Percent Changes	Comments
		•	reshouses			Comments
FTF- degree-seeking entering in 1992 comple				0%	0%	
FTF- degree-seeking entering in 1991 comple				-2%	-4%	
For FTF entering in 1999, Percent enrolled in	78%			2%	2%	
Percent of FTF's entering in Fall 1998, returni				3%	4%	
Percent of FTF's entering in Fall 1997, returni				2%	3%	
Percent of FTF's entering in Fall 1996, returni	r 71%	72%		-1%	-1%	
FTF - Total men applied			6,098			Missing values??
FTF - Total women applied			6,876			Missing values??
FTF - Total applicants	17308	16,606			4%	Adding additional without fee
FTF - Total men admitted			4,215			Missing values??
FTF - Total women admitted			4,640			Missing values??
FTF - Total men and women admitted	10978		8,855		7%	
FTF - Total men enrolled FT	2071		1,935		28%	
FTF - Total men enrolled PT	117			-368	-76%	Decrease in FTF part-time men
FTF - Total women enrolled FT	2374	1735	2,015		37%	
FTF - Total women enrolled PT	131	606		-475	-78%	Decrease in FTF part-time women
FTF - Total first-year enrolled, men/women, F	4693	4449	3,950		5%	
Use of SAT I, SAT II, or ACT scores	Yes	Yes				
Admission tests used - SAT I	Row not applica	ble				
Admission tests used - ACT	Row not applica	ble				
Admission tests used - SAT I or ACT (no prefe	Required	Required				
Admission tests used - SAT I or ACT, SAT I p		ble				
Admission tests used - SAT I or ACT, ACT pro						
Admission tests used - SAT I and SAT II	Row not applica					
Admission tests used - SAT I and SAT II or A	Row not applica	ble				
Admission tests used - SAT II	Not used	Not used				
Number of FTF's enrolled in fall who submitte				177	7%	
Percentage of FTF's enrolled in fall who subm			75%	1%	1%	
Number of FTF's enrolled in fall who submitte				19	2%	
Percentage of FTF's enrolled in fall who subm			25%	-1%	-4%	
25th Percentile - SAT I Verbal	520			0	0%	No increase in SAT's
75th Percentile - SAT I Verbal	610		600	0	0%	No increase in SAT's
25th Percentile - SAT I Math	530			0	0%	No increase in SAT's
75th Percentile - SAT I Math	620			0	0%	No increase in SAT's
25th Percentile - ACT Composite	23			1	5%	No moreage in o/ (1 o
75th Percentile - ACT Composite	27 27			1	4%	
25th Percentile - ACT English	21	20	20	•	770	Don't report subscores
75th Percentile - ACT English						Don't report subscores
25th Percentile - ACT Math						Don't report subscores
75th Percentile - ACT Math						Don't report subscores
Average test scores - SAT I Verbal, FTF, rec	£ 567	568	559	-1	0%	Slight decrease in FTF SAT Verbal
Average test scores - SATT Verbal, FTF, recent				2	0%	Silgit decrease iii i ii SAT Velbal
, ,				0	0% 0%	
Average test scores - ACT Composite, FTF,	. 20	25	24	U	U /0	

						2000-2001		
DATA ITEM	2001 Respor		2000 Boopons		1999 Boononcoo	Absolute Change		Comments
HS class rank - Percent in top tenth	Kespoi	33%	Response	23%	Responses 23%	10%	Changes 43%	Comments
HS class rank - Percent in top tenth HS class rank - Percent in top quarter		33% 84%		23% 32%	23% 56%	22%	45% 35%	
HS class rank - Percent in top quarter		88%		90%	88%	-2%	-2%	Decrease in percent in top half
HS class rank - Percent in top half		12%		10%	12%	-2% 2%	20%	Decrease in percent in top nair
HS class rank - Percent of FTF submitting c	lor	65%		72%	87%	-7%	-10%	Decrease in % submitting class rank
Were international students calculated in tes		03 /6	Yes	<i>I</i> <b>Z</b> /0	01 /0	-1 /0	-10 /6	Decrease III /0 Submitting class fank
Were minority students calculated in test so			Yes					
Were all student athletes calculated in test so			Yes					
Were legacy students calculated in test scol			Yes					
Were students admitted under special circuit			Yes					
			No					
Were students who applied for summer adm	IIS INO			20/		<b>C</b> 0/	7%	Increase in LIC CDA
FTF HS GPA - 3.0 and higher		89%		33%		6%		Increase in HS GPA
FTF HS GPA - Between 2.0 and 2.99		11%		17%		-6%	-35%	Increase in HS GPA
FTF HS GPA - Between 1.0 and 1.99		0		0		0%		
FTF HS GPA - Below 1.0		0	4.	0		0%	00/	
Percent of FTF submitted HS GPA		100%	10	00%		0%	0%	
Average HS GPA for FTF students	.,	3.6	.,	3.5		0.1	3%	
Applications fee	Yes		Yes					
Amount of application fee	Yes		Yes					
Fee waiveable for financial need	Yes		Yes					
Institution have application closing date	Yes		Yes					
Date of application closing		15-May	15-	May				
Priority date								
Notification of admission decision		1-Dec		Dec				
Acceptance of the Common Application	Yes		Yes					
If yes, are supplemental forms required	Yes		Yes					
Institution a member of the Common Applica	ati No		No					
TOEFL required for International students	Yes		Yes					
TOEFL maybe submitted in place of SAT or	A No		No					
Minimum TOEFL score required - paper		550		550		0	0%	
Minimum TOEFL score required - Computer	r	213		213		0	0%	
Average TOEFL score (paper)				235		-235	-100%	Missing score (none complete paper test?)
Early Decision Admission for FTF applicants	s f(No		No					Why is there no computer average
Early Action Admissions	No		No					
Number of UG alumni of record in		75958		,176	74,968	-4,218	-5%	Numbers will be replaced
Number of UG alumni of record solicited in	19	45592		,100	58,700	-4,508	-9%	Numbers will be replaced
Number of UG alumni donors in 1999-2000		6714	5.	,233	4,173	1,481	28%	Numbers will be replaced
Accelerated program offered								
Accelerated program participation rate								
Coop program offered	Offered		Offered					
Coop program participation rate		5.40%						Improvement (reported data this year)
Cross-registration offered								Improvement (reported data this year)
Cross-registration participation rate								Improvement (reported data this year)

				2000-2001	2000-2001	
	2001	2000	1999	Absolute	Percent	
DATA ITEM	Responses	Responses	Responses	Change	Changes	Comments
Distance Learning offered	Offered	Offered				Improvement (reported data this year)
Distance Learning participation rate	16.40%					Improvement (reported data this year)
Double major offered	Offered	Offered				Improvement (reported data this year)
Double major participation rate	0.50%					Improvement (reported data this year)
Dual enrollment offered	Offered	Offered				
Dual enrollment participation rate	0.07%					Improvement (reported data this year)
ESL offered		Offered				
ESL participation rate						
External degree program offered						
External degree program participation rate						
Honors program offered	Offered	Offered				
Honors program participation rate	2.20%					Improvement (reported data this year)
Independent study offered	Offered	Offered				
Independent study participation rate	13.80%					Improvement (reported data this year)
Internships offered	Offered	?				
Internships participation rate	32.10%					Improvement (reported data this year)
Liberal arts/career combination offered		Offered				
Liberal arts/career combination participation r	ate					
Student-designed major offered						
Student-designed major participation rate						
Study abroad offered	Offered	Offered				
Study abroad participation rate	1.80%					Improvement (reported data this year)
Teacher certificate offered	Offered	Offered				
Teacher certificate participation rate	12.50%					Improvement (reported data this year)
Weekend college offered						
Weekend college participation rate						
Other programs offered offered	LEAD Scholars	Lead scholar	S			Should we show LEAD scholars again
Other programs participation rate						
Percent out-of-state, FTF	6.90%			0.1%	1%	
Percent out-of-state, UG	3.10%			0.0%	0%	
Percent of men who join fraternities, FTF	16%			-1.0%	-6%	
Percent of men who join fraternities, UG	13.50%			0.5%	4%	
Percent of women who join sororities, FTF	25%			1.0%	4%	
Percent of women who join sororities, UG	11.90%			0.9%	8%	
Percent who live in college-owned, operated,				34.0%	83%	Change in the way we report the data
Percent who live in college-owned, operated,				11.0%	110%	Change in the way we report the data
Percent of students who live off campus or co				-34.0%	-58%	Change in the way we report the data
Percent of students who live off campus or co			6	-11.0%	-12%	
Percent of students age 25 and older, FTF		<1%				
Percent of students age 25 and older, UG	21.60%	26.40%	%	-4.8%	-18%	
Average age of FT students, FTF	18%					
Average age of FT students, UG	21%					
Average age of FT and PT students, FTF	18%	189	%	0.0%	0%	

	2001	2000	1999	2000-2001	2000-2001	
DATA ITEM	Responses	Responses	Responses	Absolute Change	Percent Changes	Comments
Average age of FT and PT students, UG	23%			0.0%	0%	Inconsistent with line 253 and 255?
Activities offered - Choral groups	X	X 23 /6	)	0.076	0 76	inconsistent with line 255 and 255!
Activities offered - Concert band	X	X				
Activities offered - Concert band Activities offered - Dance	^	^				
Activities offered - Drama/theater	X	X				
Activities offered - Jazz band	X	X				
	X	X				
Activities offered - Literary magazine						
Activities offered - Marching band	X	X				
Activities offered - Music ensembles	X	X				
Activities offered - Musical theater	X	X				
Activities offered - Opera	V					
Activities offered - Pep band	X	X				
Activities offered - Radio station	X	X				
Activities offered - Student government	X	X				
Activities offered - Student newspaper	X	X				
Activities offered - Student film society	X	X				
Activities offered - Symphony orchestra	X	X				
Activities offered - Television station						
Activities offered - Yearbook						
Professor, 9-month - Number of faculty	162		3	-1	-1%	
Professor, 9-month - Salary expenditures	\$ 12,349,124			\$ 524,398.00	4%	Salary decrease due to change in benefits
Professor, 9-month - Fringe benefit expenditu	ıı \$ 2,840,299	\$ 3,653,840		\$ (813,541.00)	-22%	Salary decrease due to change in benefits
Professor, 9-month - Total expenditures	\$ 15,189,423	\$15,478,566		\$ (289,143.00)	-2%	Salary decrease due to change in benefits
Associate professor, 9-month - Number of fac				3	1%	Salary decrease due to change in benefits
Associate professor, 9-month - Salary expend	d \$ 15,159,312	\$14,375,198		\$ 784,114	5%	Salary decrease due to change in benefits
Associate professor, 9-month - Fringe benefit	t \$ 3,562,438	\$ 4,628,814		\$ (1,066,376)	-23%	Salary decrease due to change in benefits
Associate professor, 9-month - Total expendi	tı \$ 18,721,750	\$19,004,012		\$ (282,262)	-1%	Salary decrease due to change in benefits
Assistant professor, 9-month - Number of fac	u 249	235	5	14	6%	Salary decrease due to change in benefits
Assistant professor, 9-month - Salary expend	li \$ 12,106,206	\$10,891,886		\$ 1,214,320	11%	Salary decrease due to change in benefits
Assistant professor, 9-month - Fringe benefit	€\$ 2,844,958	\$ 3,681,457		\$ (836,499)	-23%	Salary decrease due to change in benefits
Assistant professor, 9-month -Total expenditu	u \$ 14,951,164	\$14,573,343		\$ 377,821	3%	Salary decrease due to change in benefits
Professor, 12-month - Number of faculty	33	29	)	4	14%	Salary decrease due to change in benefits
Professor, 12-month - Salary expenditures	\$ 3,749,197	\$ 3,189,213		\$ 559,984	18%	Salary decrease due to change in benefits
Professor, 12-month - Fringe benefit expendi	tı \$ 862,315	\$ 985,467		\$ (123,152)	-12%	Salary decrease due to change in benefits
Professor, 12-month - Total expenditures		\$ 4,174,680		\$ 436,832	10%	Salary decrease due to change in benefits
Associate professor, 12-month - Number of fa			3	0	0%	Salary decrease due to change in benefits
Associate professor, 12-month - Salary exper		\$ 642,657		\$ 75,595	12%	Salary decrease due to change in benefits
Associate professor, 12-month - Fringe bene		\$ 210,123		\$ (41,334)	-20%	Salary decrease due to change in benefits
Associate professor, 12-month - Total expend				\$ 34,261	4%	Salary decrease due to change in benefits
Assistant professor, 12-month - Number of fa			2	-2	-100%	Salary decrease due to change in benefits
Assistant professor, 12-month -Salary expendence		\$ 121,386		-121386	-100%	Salary decrease due to change in benefits
Assistant professor, 12-month - Fringe benef		\$ 41,028		-41028	-100%	Salary decrease due to change in benefits
Assistant professor, 12-month - Total expend		\$ 162,414		-162414	-100%	ca.a., assisade ade le change in benefit
Assistant professor, 12-month - Total expend		Ψ 102,717		102717	100 /0	

				2000-2001	2000-2001	
	2001	2000	1999	Absolute	Percent	
DATA ITEM	Responses	Responses	Responses	Change	Changes	Comments
Average faculty salary	\$ 75,581	\$ 77,473		\$ (1,892)	-2%	Decrease in Average Salary
Total number of instructional faculty -FT	946	877	784	69	8%	Need to be reworked
Total number of instructional faculty -PT	671	828	708	-157	-19%	Need to be reworked
Total number of instructional faculty -Total	1617	1705	1492	-88	-5%	Need to be reworked
Total number who are members of minority gr	162	178	138	-16	-9%	Need to be reworked
Total number who are members of minority gr	103	90	80	13	14%	Need to be reworked
Total number who are members of minority gr	265	268	218	-3	-1%	Need to be reworked
Total number who are women, FT	345	329	268	16	5%	Need to be reworked
Total number who are women, PT	328	398	360	-70	-18%	Need to be reworked
Total number who are women, Total	673	727	628	-54	-7%	Need to be reworked
Total number who are men, FT	601	548	516	53	10%	Need to be reworked
Total number who are men, PT	343	430	348	-87	-20%	Need to be reworked
Total number who are men, Total	944	978	864	-34	-3%	Need to be reworked
Total number who are non-resident aliens, FT	63	27	26	36	133%	Need to be reworked
Total number who are non-resident aliens, PT	15	60	39	-45	-75%	Need to be reworked
Total number who are non-resident aliens, To	78	87	65	-9	-10%	Need to be reworked
Total number with doctorate, first-pro., or other	804	702	626	102	15%	Need to be reworked
Total number with doctorate, first-pro., or other	217	248	212	-31	-13%	Need to be reworked
Total number with doctorate, first-pro., or other	1021	950	838	71	7%	Need to be reworked
Total number whose highest degrees is a mas		175	158	-33	-19%	Need to be reworked
Total number whose highest degrees is a mass	454	580	496	-126	-22%	Need to be reworked
Total number whose highest degrees is a mass	596	755	654	-159	-21%	Need to be reworked
Total number whose highest degree is bachel	0	0	0	0		Need to be reworked
Total number whose highest degree is bachel		0	0	0		Need to be reworked
Total number whose highest degree is bachel		0	0	0		Need to be reworked
Total number whose highest degree is a doctor	720	658	611	62	9%	Need to be reworked
Total number whose highest degree is a doctor		201	172	36	18%	Need to be reworked
Total number whose highest degree is a doctor	957	869	783	88	10%	Need to be reworked
Fall student faculty ratio	22.3 to 1	20.6 to 1	21.9 to 1			Need to be reworked
UG class section size - 2-9	356	366	285	-10	-3%	Preliminary with change to section breaks
UG class section size - 10-19	457	430	411	27	6%	Will add Performance Courses Back In
UG class section size - 20-29	629	646	616	-17	-3%	Will add Performance Courses Back In
UG class section size - 30-39	395	332	302	63	19%	Will add Performance Courses Back In
UG class section size - 40-49	273	245	229	28	11%	Will add Performance Courses Back In
UG class section size - 50-99	353	270	275	83	31%	Will add Performance Courses Back In
UG class section size - 100+	115		103	1	1%	Will add Performance Courses Back In
UG class section size - Total	2578		2221	175	7%	Will add Performance Courses Back In
UG class subsection size - 2-9	67	92		-25	-27%	Will add Performance Courses Back In
UG class subsection size - 10-19	148	126		22	17%	Will add Performance Courses Back In
UG class subsection size - 20-29	145			-52	-26%	Will add Performance Courses Back In
UG class subsection size - 30-39	137	44		93	211%	Will add Performance Courses Back In
UG class subsection size - 40-49	58	47		11	23%	Will add Performance Courses Back In
UG class subsection size - 50-99	4	12		-8	-67%	Will add Performance Courses Back In
UG class subsection size - 50-99	4	12		-8	-67%	Will add Performance Courses Back In

	2001	2000	1999	2000-2001 Absolute	2000-2001 Percent	
DATA ITEM	Responses	Responses	Responses	Change	Changes	Comments
UG class subsection size - 100+	1	3		-2	-67%	Will add Performance Courses Back In
UG class subsection size - Total	560	521		39	7%	Will add Performance Courses Back In
Class sections that list graduate assistant as p	127	99		28	28%	Sabrina will check on this
Class subsections that list graduate assistant	256	186		70	38%	increased use of Graduate Assistants
Top five majors with largest percentage of gra	<b>Business Manag</b>	Business Mana	Business Man	agement		
Top five majors with largest percentage of gra	Education	Education	Education			
Top five majors with largest percentage of gra	Health professio	Health profess	Health profess	sions		
Top five majors with largest percentage of gra	Psychology	Psychology	Psychology			
Top five majors with largest percentage of gra	Engineering	Engineering	Engineering			
Top five majors - Business Management CIP	52	52	52	0	0%	
Top five majors - Education CIP code	13	13	13	0	0%	
Top five majors - Health professions CIPcode	51	51	51	0	0%	
Top five majors - Psychology CIP code	42	42	42	0	0%	
Top five majors - Engineering CIP code	14	14	14 + 15	0	0%	
Top five majors - Business Management, pero	24	24	21.4	0	0%	
Top five majors - Education, percent of gradu	12	13	12.20%	-1	-8%	
Top five majors - Health professions, percent		13	12.98	-1	-8%	
Top five majors - Psychology, percent of grad	8	8	8.5	0	0%	
Top five majors - Engineering, percent of grad		7	7	0	0%	