Faculty Student Ratios -- Fall 2007

Student/Faculty Ratio Calculations

	FTE	FTE		F 2007	F 2006	F 2005	F 2004	F 2003
	Stud	Fac		Ratio	Ratio	Ratio	Ratio	Ratio
Undergraduate: Undergrad Students (w P1 & P2)/Undergrad Fac	3282	240	=	13.67	13.83	14.54	14.46	14.40
Total (all FTE students/all FTE Fac)	4610	314	=	14.68	15.04	14.91	14.71	15.13
Other Calculations Grad & 1st Prof: Grad with 1st-prof/all Grad faculty	1353	78	=	17.42	19.10	15.70	17.02	18.91
Law Only:	422	34	=	12.29	13.71	14.68	14.94	14.93
Pharmacy: All FTE PharD (DP1-4)/All FTE Pharmacy Fac.	476	30	=	15.68	15.85	16.70	16.14	15.38
Grad - no pre-prof: Grad minus preprof/Grad minus fac-preprof	455	26	=	17.50	19.34	19.47	22.17	24.22

Note: Graduate faculty=faculty who teach only graduate students.

[•] The Grad and PreProf and Grad only FTEs are of questionable value. This is true for two reasons. (1) many faculty teach both undergraduate and graduate students. Since these faculty are not included in the Graduate calculations, the Student/Faculty Ratios for graduate students are artificially inflated. (2) However, there also are many education graduate students.

FTE Calculations for Student/Faculty Ratios-Fall 2007

Full-Time Equivalent Faculty

Common Data Set method - Divide part-time faculty by 3 to get Full-time Equivalent

	Part-Time							ull Time	е	All Faculty		
	Total		Graduate Only		Undergrad							
	#	FTE	#	FTE	#	FTE	Total	Grad	Under	Total	Grad	Under
A&S	55	18	0	0	55	18	127	0	127	145	0	145
CBPA	21	7	4	1	17	6	40	3	37	47	4	43
Honors/FYS	11	4			11	4						4
JMC	12	4	1	0	11	4	13	0	13	17	0	17
LAW	19	6	19	6	0	0	28	28	0	34	34	0
PHAR	4	1	4	1	0	0	29	16	13	30	17	13
SOE	54	18	34	11	20	7	22	10	12	40	21	19
Total	176	59	62	21	114	38	259	57	202	314	78	240
no Pre-prof			39	13				13	-		26	

Graduate faculty=faculty who teach only graduate students.

faculty, and 8 ft pharmacy faculty (who teach only DP 3 & 4)

Beginning F07 undergraduate part-time faculty ncludes administrators/staff who teach in addition to other full-time duties.

Full Time Equivalent Students (1st and 2nd year Pharmacy included with Undergrads)

Divide part-time students by 3 to get Full-time Equivalent

	Part-Time						Full Time			All Students			Total
	Total C		Graduate Only		Undergrad					FTE			Head
	#	FTE	#	FTE	#	FTE	Total	Grad	Under	Total	Grad	Under	Count
A&S	91	30	0	0	91	30	1234	0	1234	1264	0	1264	1325
CBPA	523	174	456	152	67	22	1002	6	996	1176	158	1018	1525
JMC	41	14	28	9	13	4	411	0	411	425	9	415	452
LAW	9	3	9	3			419	419	0	422	422	0	428
PHAR	6	2	5	2	1	0	826	474	352	828	476	352	832
SOE	740	247	723	241	17	6	248	42	206	495	283	212	988
Unclassified	64	21	14	5	50	17	3	0	3	24	5	20	67
Total	1474	491.33	1235	411.667	239	79.67	4143	941	3202	4610	1353	3282	5617
No Pre-prof			1221	407					_		455		