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FACULTY NEWSNOTES

Edited by Debbie Gough

March 3, 1983

147

OFFICE OF THE PRESIDENT

We offer our condolences and prayers to Dr. Wayne Label on the death of his wife. Our condolences go also to Dr. Evelyn Anderson on the death of her mother.

1953-1986 chan originally preside

OFFICE OF THE PROVOST

Enrollment for the 1982-1983 Academic Year:

Attached to these <u>Newsnotes</u> are the final enrollment charts for the regular academic year 1982-1983, with both Full-Time Equivalent (FTE) and headcount enrollments included for all segments of the University. On the charts also are USD's official and final budget projections for the 1983-1984 undergraduate, graduate, and law enrollment; undergraduate/graduate projections are in FTE terms, while law projections are in headcount terms, with minor exceptions.

Though the projections do not show this clearly (because "freshmen" in September always includes February freshmen and some transfer students who are not quite sophomores), we are seeking to enroll about 720 freshmen next fall, the same target as we had last fall, though last fall fewer than usual dropped out before the semester began, so we ended up with 773 freshmen. Last year our target for undergraduate transfer students was 350 (we enrolled slightly more than that), and we will probably drop this target to 300 transfers, unless pre-registration of returning students is down in May.

An analysis of the attached charts will reveal to you a number of factors:

- Undergraduate enrollment is above projections for fall, spring, and annual average, partially because the net attrition rate was 6.5% instead of the budgeted 8%; the 6.5% compares to a net attrition rate of 4.7% last year and 4.3% the year before;
- Graduate enrollment declined sharply for the spring semester, and 1983-1984 projections had to be reduced because of that decline, since we are well below budget for the current year; a more in-depth analysis (not visible on the charts) reveals an interesting phenomenon:

the School of Business, for example, enrolled almost exactly the same number of MBA students as they did in fall, 1982, but this same number of students took over 300 fewer units, so the FTE is down; what seems to be happening, probably because of the economy, is that students are continuing school but taking fewer courses;

- School of Law enrollment is over budget by 14 day students (annual average) and slightly under budget for evening students; LL.M. enrollment is over budget for full-timers and under for part-timers, which virtually evens out; the Los Angeles LL.M. program is right on target.

The overall effect of the spring enrollment situation is that, as already noted, some of the 1983-1984 projections had to be revised downward. Hence, we are unable to adopt any of the priorities suggested last fall by the Budget Committee for disposition of additional income if enrollment projections were higher for 1983-1984 than originally predicted.

Internal Publication of Faculty Salary and Compensation Data:

Appended to these <u>Newsnotes</u> are tables of data on the salary and compensation of our full-time faculty for 1982-1983. Similar data has been published in previous years (<u>Newsnotes</u> of October 15, 1982; February 27, 1981; April 11, 1980; March 6, 1979; February 1, 1978; March 2, 1977; April 9, 1976; February 28, 1975; and March 29, 1974). The first table contains the institutional summary, as reported (in a more complex form) to the Department of Education. The following tables show the breakdown by School/ College. In order to avoid the identification of individual salaries, ranks with fewer than five persons are combined with one another, as noted, or are not reported. It is for this reason that ranks are combined in some units. Only summary data is reported for the Schools of Nursing and Education.

The School of Law has provided, as in previous years, comparative statistics from other law schools showing national and state medians and USD's relative position. The average salary and compensation figures on this chart differ from those on the other Law School table because the Law School includes Directors and Associate Deans in their faculty figures, and the Institutional Research department does not.

Manchester Executive Conference Center:

The University community is invited to the ground-blessing ceremony for the Manchester Executive Conference Center on Friday, March 11 at 3:30 p.m.

Skills Test for Prospective Teachers:

An analysis of the first statewide basic academic skills test for prospective teachers shows that the University of San Diego had the highest passing rate among the entire state's private universities and colleges (76%). The statewide passing rate was 65%.

OFFICE OF STUDENT AFFAIRS

Blood Drive:

On Wednesday, March 23, 1983, the San Diego Blood Bank, in conjunction with the Office of Student Affairs and the Biology Club, will be holding a blood drive in the Nursing School, Room 106. Students, faculty and staff are encouraged to donate during this semi-annual blood drive. You can choose, at the time of donation, to put the blood towards the USD Reserve Fund. This fund is available for anyone in the USD community to draw from if the need for blood arises. The records of the funds are maintained by Karen Reed in Serra 200. Sign-ups are recommended, although walk-up appointments will be more than welcome. Students will be in front of Serra Hall on Friday, Monday and Tuesday (March 18, 21, and 22) with appointment sheets. They will also have donor requirements and other information at the time. T-shirts (new style!) from the San Diego Blood Bank will be given to everyone who donates blood. For more information, contact the Office of Student Affairs, at extension 4590.

USD Night at the San Diego Symphony:

Wednesday, April 13, 1983 at 8:00 p.m. in the Civic Theatre. Tickets are on sale in the Bookstore Box Office. Faculty and staff price is \$6.00. Going fast!

ASB Events:

ASB Speakers Bureau is having G. Gordon Liddy speak at USD on Tuesday, March 15, 1983, at 7:30 p.m. in Camino Theatre. Cost to USD faculty and staff will be \$2.00.

ASB Cultural Arts will have a limited number of tickets for the Old Globe performance of <u>Terra Nova</u>. The show is Sunday, March 20, 1983, at 2:00 p.m. Tickets are \$6.00 and are on sale in the Bookstore Box Office.

ASB Cultural Arts is also sponsoring the French Parlor Noon series. March dates are the 2, 9, 16 and 23, and include a variety of programs.

SCHOOL OF LAW

Parker Foundation Grant:

The Law School has received a grant from the Gerald and Inez Parker Foundation to re-establish the Law School's Neighborhood Legal and Family Service Program in Linda Vista. The grant will provide support of \$8,500 a year for two years.

VARIA

Dr. Patrick Drinan, Political Science Department, gave a guest lecture February 3 to the Institute on World Affairs at San Diego State University entitled, "Economic Policy Choices in USSR."

He was also elected February 14 to the Board of Directors of the United Nations Association of San Diego.

Dr. Gary Macy, Religious Studies Department, has recently received acceptance for publication of his book <u>Theologies of the Eucharist in the</u> <u>Early Scholastic Period</u> by Oxford University Press. His article, "Some Examples of the Influence of Exegesis on the Theology of the Eucharist in the Eleventh and Twelfth Centuries," has been accepted for publication in the journal <u>Recherches de théologie ancienne et médiévale</u> of the University of Louvain. Another paper, "The Theological Fate of Berengar's Oath of 1059: Interpreting a Blunder Become Tradition," has been accepted to be read at the annual meeting of the College Theology Society in June of 1983.

Dean Ed DeRoche, School of Education, has recently made the following speeches: to Association of Teacher Educators, Orlando, Florida, "Implications of Minimum Competency Tests on Teacher Education;" to CASE – Council for Advancement and Support of Education – Secondary Level, Monterey, California, "Long-Range Strategic Planning – A Model;" and to Kansas City and Selected Missouri Newspaper Editors and Publishers, "Current Research on Newspapers in Education."

Dr. Louis Burnett of the Biology Department has had an article, based on work which he presented at a symposium, accepted by <u>American Zoologist</u>. The article is entitled, "CO₂ Excretion Across Isolated Perfused Crab Gills: Facilitation by Carbonic Anhydrase."

On January 7, 1983, Professor Grant Morris, Law School, participated in a panel discussion dealing with post-verdict decisions involving persons acquitted of crime by reason of insanity. Professor Morris advocated a dispositional system that would not differentiate insanity acquittees from others in our society who have serious mental problems. The panel was conducted by the Law and Psychiatry Section of the Association of American Law Schools which held its annual meeting in Cincinnati.

On January 20, Professor Morris participated in a Legal Issues Workshop sponsored by the San Diego County Department of Health Services, Mental Health Services Division. Professor Morris spoke on California civil commitment and conservatorship law. The workshop was designed to be a staff training program for county employees dealing with mental health law issues.

Dr. Michael Wagner, Philosophy Department, has recently had the following article accepted for publication: "Plotinus' World," <u>Dionysius</u> (a Canadian journal on Ancient-Early Medieval Philosophy), Spring, 1983 edition.

Dr. Phil Hunsaker, School of Business, was recently interviewed by KNOWN Radio on his book, <u>The Art of Managing People</u>. He also has had an article, "More and Better Results Through Concentration," published in the February, 1983, issue of <u>Supervisory Management</u>. On March 16, Dr. Hunsaker has been invited to present the results of a year-long study on "Enhancing Health Care Delivery Systems," at the Western Division of the American Institute of Decision Sciences.

"Anselm's Inconceivability Argument," by Dr. Dennis Rohatyn, Philosophy Department, appeared in <u>Sophia</u> (Victoria, Australia), Vol. 21, No. 3, October, 1982, 57-63.

Dr. John Marambio and Dr. Robert Bacalski of the Department of Foreign Languages and Literatures attended the Modern Language Association convention in Los Angeles, December 27–30. Dr. Marambio, Chairman of the department and a specialist in Latin American literature, attended several sessions devoted to Latin American and Spanish literature. Dr. Bacalski attended meetings on his specialization: Spanish medieval literature and the Spanish Golder Age <u>comedia</u>. Both professors also devoted time during the convention to interviewing for the position of assistant professor which is vacant in the Spanish section of the Foreign Languages and Literatures Department.

Dr. John Schindler, Physical Science, was recently a delegate to the Conference for Officers of American Chemical Society, Western Local Section, January 28-30, in Phoenix, Arizona. Dr. Jo Hunsaker, Schools of Education and Business, has recently had the following articles published or accepted: "The Impact of the Family on the Organization," <u>Personnel Administrator</u>, April, 1983; "Taking the Sting Out of Negative Feedback," <u>Industrial Management</u>, February, 1983; "Organizational Climate in Junior High Schools and Middle Schools," with Rolland L. Callaway, <u>American Middle School Education Journal</u>, December, 1982; and "Overcoming Organizational Barriers," chapter in <u>Build A Better</u> You - Starting Now, Showcase Publishing Co., 1982.

Dean Irene Palmer, School of Nursing, has received the following appointments: American Association of Colleges of Nursing's Board of Director's Subcommittee on Long Range Planning; and the Veterans Administration Deans Committee, which serves the affiliation between the University of California, San Diego School of Medicine and the Veterans Administration Medical Center.

Dr. William Soukup of the School of Business spoke on "What's Happening in American Industry" at a meeting of the La Costa "Invisible University" on February 22.

Dr. Evelyn Anderson, School of Nursing, has had the following published: a chapter in the book entitled <u>Nurses Under Stress</u>, S. F. Jacobson, H. M. McGrath, editors, John Wiley & Sons, Inc., February, 1983; and an article entitled "An Exploratory Study of Faculty Practice: Views of Those Faculty Engaged in Practice who Teach in an NLN Accredited Baccalaureate Program," coauthored with Patricia Pierson, a former faculty member, <u>Western Journal</u> of Nursing Research, Vol. 5, No. 2.

Dr. Anderson's recent presentations include: radio interviews on KOGO and KPBS, February 4th and 8th, on various aspects of the menopause; Planned Parenthood Seminar, February 12, on "Menopause: The Myth and the Reality"; Southern California Association for the Advancement of Nursing Research, February 7, on "A Study Concerning the Demographic Data, Educational Needs and Interest in a Menopausal Clinic of Women Attending a Menopause Symposium;" and Mira Costa College Community Services, March 5, on "Menopause: Myths and Realities." She will also speak on "Development of a Menopause Clinic and the Physical/Psychological Needs of Menopausal Women," on March 14 at a meeting of the San Diego Nurse Practitioner Association.

Sr. Dale Brown and Kathy Frisbie, Financial Aid Office, participated in a record number of "College Nights" this year, explaining in detail the financial aid process to high school counselors, parents and students. This function has become increasingly important to schools such as USD as high school budget cutbacks have reduced the number of counselors available to adequately portray the college choices available to their graduating seniors.

USD ENRULLMENT (excluding 1 School)

Freshmen

Fall

589

631

7.34

825

799

810

1007

(850)

1977-

1978 -

1979 -

1980-

1981-

1982-83

Actual

1982-83

1918

1979

1980

1981

1982

Projected FTE

FTE

FTE

FTE

FTE

FTE

FTE

Head Ct.

Head Ct. (619)

Head Ct. (656)

Head Ct. (766)

Head Ct. (877)

Head Ct. (1076)

Т

556.5

604.5

693

783.5

770

889

UNDERGRADUATES

men	Soph	28	Juni	or	S	enior	Spe	cial	U.G. 1	otal	Net
1	2	1 MUL	3		- and	4		5	E	i l	Rates
Spring	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring	
524 (551) 6.5	475 (517) 449	424 (462)	477 (546) 467	458 (513)	352 (406)	352 (408) 352	16 (72)	18 (74) 17	1909 (2160) 184	1 1776 (2008) 2.5	-6.97%-
578 (614) 4.5	538 (592) 526	515 (565) 5.5	441 (506) 432	424 (482)	431 (496)	372 (440) 401.5	18 (76)	13 (77) 15.5	2059 (2326)	1902 (2178) 80,5	-7.6% -6.4%
662 (726) 3	637 (682) 611	586 (638) .5	542 (609) 507	472 (526) ;	461. (532)	369 (434) 415	10 (47)	7 (26) 8,5	2384 (2636) 224	2096 (2350) 0	-12% -10.8%
742 (795) 3.5	652 (706) 653	655 (709)	579 (639) 574	569 (640)	448 (511)	434 (517) 441	15 (64)	12 (46) 13.5	2519 (2797) 246	2412 (2707) 5.5	-4.3% -3.2%
765 (807)	720 (779) 698	677 .5 ⁽⁷³²⁾	643 (712) ₂₂₇	611 (670)	520 (586) 54	501 (590)	12 (64)	13 (59) 12.5	(2694 (2991) 263	2567 (2858) 0.5	-4.7% -4.4%
730 70	745 719	693	664 638	612	. 570 5	530 50	2905. 38.5 20 3031	23	2789 267	2565 7	-8%
771 (831) 39	721 (776) <u>676</u>	631 (689)	628 (684) 637	647 (702) .5	518 (581) 5	636 (725) 77	8 (33)	11 (44) 9.5	2882 (3150) 278	2696 (2991) 9	-6.5% -5%

Projected 1983-84	FTE	880 8	776 828	775	717 746	7 645 635	625	600	582 591	3186	-	- 2900 2700 2800 -7%
				USD	ENROLLMEN	T: LAW SCH	OOL					1982-83
I	Day	Eve/PT Day	LLMSD/II	Total	FTE		Day	ve/PT Day	LLM: SD/LA	Total	FTE	Projections (annual average)
Fall, 1978				1018	898	Fall, 1982	705	240+17				Day <u>Eve/PT</u> <u>LL.M.</u> <u>LA</u> 664 246 25 f./t. 550 un.
Spr, 1979	658	248+51		957	845	Spr; 1983	650	226+22	113/64	1075	880	678 244 800 un/yr actual +100 summer
Fal1,1979	712		64	1039	908	1			1 1			actual +100 summer
Spr, 1980	652	233+20	79	984	845		1		1			1983-84 (ann. avg.)
Fall,1980	681	: 242+12	94/50	1079	903		1 1	14 1	1			IT A
Spr, 1981	622	229+12	86/61	1010	848		1 1	17: 4	1	T		Projections LL.M. LA Day Rue/PT 29 f.t.
Fall. 1981	670	249+28	115/64	1126	<u>848</u> 922 -	3	(1		11-			Day Eve/PT 29 f.t.
Spr, 1982	628	254+24	89/85	1080 -	865			a fri st				682 244 +550 units

Day 582

2/21/83 FINAL

9/28/82

USD ENROLLM (page_two)

2/21/83 <u>FINAL</u> 9/28/82

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		GRAI	DUAT	es	· · · · · · · · · · · · · · · · · · ·	TOT	ALS	
		GRAD On Campus	GRAD External Degree	TOTAL.	TOTAL Op.Gampus 6+7	Off ^{TOTAL}	GBAND TOTAL 6+9	Actual Annual Avg, FTE
	in control	7 Fall Spr	8 Fall Spr	9 Fall Spr	10 Fall \ Spr	11 Fall: Spr	12 Fall /Spr	13
	FTE Head Ct.	237 257 (420) (434) 247	15 5 (28) (19) 10	252 262 (448) (453) 257	2146 2033 (2580) (2442) 2089.5	15 (28) 10 10	2161 2038 (2608) (2461) 2099.5	2099.5
	FTE Head Ct.	220 246 (405) (444) 233	5.75 6.5 (23) (25) 6	226 252 (428) (469) 239	2279 2148 (2731) (2622) 2213.5	5.75 6.5 (23) (25) 6	2285 2154 (2754) (2647) 2219.5	2219.5
1979- 1980	FTE Head Ct.	230 239 (426) (448) 234.5	7 5 (22) (20 6	237 244 (448) (468) 240.5	2614 2335 (3062) (2798) 2474.5	7 5 (22) (20) 6	2621 2340 (3084) (2818) 2480.5	2480.5
19 80 - 1981	FTE Head Ct.	295 287 (534) (550) 291	8 6+6 (18) (51 10	303 299 (552) (601) 301	2814 2699 (3331) (3257) 2756.5	8 6+6 (18) (51) 10	2822 2711 (3349) (3308) 2766.5	2766.5
1981- 1982	FTE Head Ct.	375 339 (646) (591) <u>35</u> 7	7 7 (28) (31 7	382 346 (674)(622) 364	3069 2906 (3637) (3449) 2987.5	7 7 (28) (31) 7	3076 291'3 (3665) (3480) 2994.5	2994.5
Projected FT 1982-83	'E	378 358 368	6.5 6.5 6.5	384.5 364.5 374.5	3167 2923 3045	6.5 6.5 6.5	3173.5 2929.5 3051.5	0, 794 - 50
Actual 1982-83	FTE Head Ct.	386 324 (672) (612) 355	7 7 (27) (26) 7	393 331 (699)(638) 362	3268 3020 (3822)(3603) 3144	7 7 (27) ₇ (26)	3275 3027 (3849) (3629) 3151	3151
Projected F1 1983-84 (includes N1	 For press data 	389 371 380	6 6 6	395 377 386	3289 3071 3180	6 6 6	3295 3077 3186	a standard and ay the standard factor and the standard standard at the

USD TOTAL HEADCOUNTS: FALL SEMESTERS

1977-1978: 3611 - Spring: 3418 1978-1979: 3772 - Spring: 3604 1979-1980: 4123 - Spring: 3802 1980-1981: 4428 - Spring: 4318 1981-1982: 4791 - Spring: 4560 1982-1983: 5003 - Spring: 4704

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All Academic Units

TABLE 1

FACULTY MEMBERS: NUMBERS, SALARIES, FRINGE BENEFITS-TOTALS, AVERAGES, AND SALARY QUARTILES-BY ACADEMIC RANK

(cc. 6=1)

(Standard Academic Year Basis, 1982-83)

Academic Rank	ine of		Salaries and Frin	ge Benefits of Ful	Il-time Facu	ity Memb	ers		umber of MEN Faculty	Salarie MEN d	s of only	J.N.F.	Salaries Women	
(cç. 7—8) (1)	Number of Full-time Faculty	Total Salaries (3)	Total Fringe Benefits (4)	Total * Compensation (3+4) (5)	Avg. Sal. (3+2) (6)	Avg. FB (4+2) (7)	Avg. Comp. (5+2) (8)	FB as % Sal. (7+6) (9)	Z	Total Salaries (11)	Avg. Sal. (11+10) (12)	Number of E WOMEN Faculty	Total Salaries (14)	Avg. Sal. (14÷13 (15)
01. Prof.	67	2,500,500	504,475	3,004,975	37,321	7529	44.850	20.2	55	2,114,950	38.454	12	385,550	32,125
D2. Assoc.	63	1,639,050	342,820	1,981,870	26,017		31,459			1,160,235	26,369	19	478,815	25,200
D3. Ass't.	49 7	1,129,770**	207,544**	1,337,284**	21,726*	* 3991*	25,717	18.4	317	723,580	21.927	187	406,190	21 378
04. Instr.	1						24,068	14.6	4					
05. Lect.	2					3578	19,328	15.4	2)	•				
06. All Rks	.182	5,269,320	1,054,809	6,324,129	28,952	5796	34 748	20.0	132	3,998,765	30,294	50	1,270,555	25 411
		s for All Ranks (on Table 7)	combined:]	Highest Quartile				edian [Lowest Quartile	,,]

Column (2): Number of Full-time Faculty Members. See Definitions and Instructions (p. 1) for more details.

Column (3): Enter total salary outlay by academic rank for the full-time faculty members included in column (2). All salaries should be reported on a standard academic year basis as described in Definitions and Instructions, page 1.

Column (4): In order to insure comparability of data among institutions use Table 3 of this questionnaire. Insert in Table 1, column (4), the total countable fringe benefits figures shown in Table 3, line 11.

Columns (6), (7), and (8): These are simple arithmetic averages; that is, the data of columns (3), (4), and (3), respectively, divided by the number of full-time faculty members give in column (2).

Column (9): This figure which represents the fringe benefits as a percent of average salary should be rounded to the nearest tenth (e.g., 10.07=10.9).

Columns (10), (11), and (12): These columns should include the same data as those reported in columns (2), (3), and (6), but for MEN faculty members ONLY. The same data but for WOMEN faculty members ONLY should be reported in columns (13), (14). and (13).

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IMPORTANT: Data in heavier-ruled boxes will be considered PUBLISHABLE unless the respondent indicates otherwise (use margin below). The ratings which will be based on 1974-75 actual distribution of average compensation (col. 8) will be sent to individual institutions prior to their publication. To preserve confidentiality of individual salary figures, data for columns (8) and (9) will NOT BE PUBLISHED for any rank with five or fewer faculty members. Similarly, the data reported in columns (12) and (15) will NOT BE PUBLISHED for any rank with five or fewer faculty members.

*Not including tuition remission **Includes 1 instructor and 2 lecturers

[3]

Arts and Sciences

TABLE 1

FACULTY MEMBERS: NUMBERS, SALARIES, FRINGE BENEFITS-TOTALS, AVERAGES, AND SALARY QUARTILES-BY ACADEMIC RANK

(cc. 6=1)

(Standard Academic-Year Basis, 1982-83)

Academic Rank	er of ime lty		Salaries and Frin	ge Benefits of Fu	Il-time Facu	alty Memb	crs		Liv of	Salaries MEN of	of nly	4 Ne	Salaries Women	
(cc. 7-8) (1)	Number o Full-time Faculty	Total Salaries (3)	Total Fringe Benefits (4)	Total * Compensation (3+4) (5)	Avg. Sal. (3+2) (6)	Avg. FB (4+2) (7)	Avg. Comp. (5+2) (8)	FB as % Sal. (7+6) (9)	(10) Number MEN Faculty	Total Salaries (11)	Avg. Sal. (11+10) (12)	E Number of Faculty	Total Salaries (14)	Avg. Sal. (14÷13) (15)
01. Prof.	32	984,450	209,316	1,193,766	30,764	6541	37.305	21.3	24	749,650	31.235	8	234,800	29,350
02. Assoc.	39	927,200	192,584		23,774		28 712	1.000			23.706		263,500	23,955
03. Ass't.	26 7	523,800**	93,840**							354,300**		9	169,500	18 833
04. Instr.									{					
05. Lect.	2)					2578	19, 328	15.4	2	•				
06. All Rks	. 99	2,435,450	495,740	2.931.190	24,601		29.608		71	1,767,650	24,896	28	667,800	23,850
		on Table 7)	Combined:		Highest Quartile				edian [1	Lowest Quartile]

Column (2): Number of Full-time Faculty Members. See Definitions and Instructions (p. 1) for more details.

Column (3): Enter total salary outlay by academic rank for the full-time faculty members included in column (2). All salaries should be reported on a standard academic year basis as described in Definitions and Instructions, page 1.

Column (4): In order to insure comparability of data among institutions use Table 3 of this questionnaire. Insert in Table 1, column (4), the total countable fringe benefits figures shown in Table 3, line 11.

Columns (6), (7), and (8): These are simple arithmetic averages; that is, the data of columns (3), (4), and (3), respectively, divided by the number of full-time faculty members give in column (2).

Column (9): This figure which represents the fringe benefits as a percent of average salary should be rounded to the nearest tenth (e.g., 10.87=10.9).

Columns (10), (11), and (12): These columns should include the same data as those reported in columns (2), (3), and (6), but for MEN faculty members ONLY. The same data but for WOMEN faculty members ONLY should be reported in columns (13). (14). and (13).

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IMPORTANT: Data in heavier-ruled boxes will be considered PUBLISHABLE unless the respondent indicates otherwise (use margin below). The ratings which will be based on 1974-75 actual distribution of average compensation (col. 8) will be sent to individual institutions prior to their publication. To preserve confidentiality of individual salary figures, data for columns (8) and (9) will NOT BE PUBLISHED for any rank with five or fewer faculty members. Similarly, the data reported in columns (12) and (15) will NOT BE PUBLISHED for any rank with five or fewer faculty members.

*Not including tuition remission **Includes 2 Lecturers

Business

TABLE 1

FACULTY MEMBERS: NUMBERS, SALARIES, FRINGE BENEFITS-TOTALS, AVERAGES, AND SALARY QUARTILES-BY ACADEMIC RANK

(cc. 6=1)

(Standard Academic-Year Basis, 1982-83)

Academic Rank	er of ime	Ą		Salaries and Fri	nge Benefits of Fu	all-time Fact	ilty Memb	ers		er of N	Salari MEN		r of	Salaries Women	
(cc. 7-8) (1)	(2) Number of Full-time	(2) 3 7	Total Salaries (3)	Total Fringe Benefits (4)	Total * Compensation (3+4) (5)	Avg. Sal. (3+2) (6)	Avg. FB (4+2) (7)	Avg. Comp. (5 + 2) (8)	IFB as % Sal. (7+6) (9)	(10) Number MEN Faculty	Total Salaries (11)	Avg. Sal. (11+10) (12)	(1) Number of Faculty	Total Salaries (14)	Avg. Sal. (14 ÷ 13) (15)
01. Prof.	3	2	0	(9)	(3)	(6)	1.01			37	-				
02. Assoc.	14	5	536,000**	107,872	643,872	31,529	6345	37,871	20.1	12)	481,050	32,070		1	
03. Ass't.	12	-	306,600	53,975	360,575	25,550	4498	30,048	17.6	9	231,100	25.678		•	
04. Instr.		-	-						-						
05. Lect.	-	-						L							
06. All Rks	. 29		842,600	161,847	1,004,447	29,055	5581	34,636	19.2	24	712,150	29,673	5	130,450	26,090
			for All Ranks C on Table 7)	ombined:		Highest Quartile	3123		M	edian [7	Lowest Quartile		

Column (2): Number of Full-time Faculty Members. See Definitions and Instructions (p. 1) for more details.

Column (3): Enter total salary outlay by academic rank for the full-time faculty members included in column (2). All salaries should be reported on a standard academic year basis as described in Definitions and Instructions, page 1.

Column (4): In order to insure comparability of data among institutions use Table 3 of this questionnaire. Insert in Table 1, column (4), the total countable fringe benefits figures shown in Table 3, line 11.

Columns (6), (7), and (8): These are simple arithmetic averages; that is, the data of columns (3), (4), and (3), respectively, divided by the number of full-time faculty members give in column (2).

Column (9): This figure which represents the fringe benefits as a percent of average salary should be rounded to the nearest tenth (e.g., 10.87 = 10.9).

Columns (10), (11), and (12): These columns should include the same data as those reported in columns (2), (3), and (6), but for MEN faculty members ONLY. The same data but for WOMEN faculty members ONLY should be reported in columns (13), (14), and (13).

IMPORTANT: Data in heavier-ruled boxes will be considered PUBLISHABLE unless the respondent indicates otherwise (use margin below). The ratings which will be based on 1974-75 actual distribution of average compensation (col. 8) will be sent to individual institutions prior to their publication. To preserve confidentiality of individual salary figures, data for columns (8) and (9) will NOT BE PUBLISHED for any rank with five or fewer faculty members. Similarly, the data reported in columns (12) and (15) will NOT BE PUBLISHED for any rank with five or fewer faculty members in either column.

5.325

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*Not including tuition remission **Includes 3 professors

Education

TABLE 1

FACULTY MEMBERS: NUMBERS, SALARIES, FRINGE BENEFITS-TOTALS, AVERAGES, AND SALARY QUARTILES-BY ACADEMIC RANK

(cc. 6=1)

(Standard Academic-Year Basis, 1982-83)

Academic Rank	er of inne Ity		Salaries and Fi	inge Benefits of Fu	Ill-time Fac	alty Memb	ers		er of Liy	Salaries MEN o	s of only	H EN	Salarie Women	
(cc. 7—0) (1)	(7) Number of Full-time Faculty	Total Salaries (3)	Total Fringe Benefits (4)	Total * Compensation (3+4) (3)	Avg. Sal. (3+2) (6)	Avg. FB (4+2) (7)	Avg. Comp. (5 + 2) (8)	l'B as % Sal. (7+6) (9)	(10) Number	Total Salaries (11)	Avg. Sal. (11+10) (12)	(E1) Number of WOMEN Faculty	Total Salaries (14)	Avg. Sal. (14 ÷ 13) (15)
01. Prof.	16	1,206,330	310.725	1-432.055	46.397	8874		19.1	76.) 1					-
02. Assoc.	3.7	183,06024	39,417	232,877**	50,510	66-18-3	37.148	23.1	27					
03. Ass't.	1.1								1					
04. Instr.														
05. Lect.														
06. All Rks		336,495	71,393	407,888	28,041	5949	33.990	21.2	8	243.475	30.434	4	93,020	23,555
		for All Ranks on Table 7)	Combined:		Highest Quartile				edian		ו ו	Lowest Quartile		

Column (2): Number of Full-time Faculty Members. See Definitions and Instructions (p. 1) for more details.

Column (3): Enter total salary outlay by academic rank for the full-time faculty members included in column (2). All salaries should be reported on a standard academic year basis as described in Definitions and Instructions, page 1.

Column (4): In order to insure comparability of data among institutions use Table 3 of this questionnaire. Insert in Table 1, column (4), the total countable fringe benefits figures shown in Table 3, line 11.

Columns (6), (7), and (8): These are simple arithmetic averages; that is, the data of columns (3), (4), and (3), respectively, divided by the number of full-time faculty members give in column (2).

Column (9): This figure which represents the fringe benefits as a percent of average salary should be rounded to the nearest tenth (e.g., 10.87=10.9).

Columns (10), (11), and (12): These columns should include the same data as those reported in columns (2), (3), and (6), but for MEN faculty members ONLY. The same data but for WOMEN faculty members ONLY should be reported in columns (13). (14). and (13).

IMPORTANT: Data in heavier-ruled boxes will be considered PUBLISHABLE unless the respondent indicates otherwise (use margin below). The ratings which will be based on 1974-75 actual distribution of average compensation (col. 8) will be sent to individual institutions prior to their publication. To preserve confidentiality of individual salary figures, data for columns (8) and (9) will NOT BE PUBLISHED for any rank with five or fewer faculty members. Similarly, the data reported in columns (12) and (15) will NOT BE PUBLISHED for any rank with five or fewer faculty members.

3.323

N

*Not including tuition remission

Law

TABLE 1

FACULTY MEMBERS: NUMBERS, SALARIES, FRINGE BENEFITS-TOTALS, AVERAGES, AND SALARY QUARTILES-BY ACADEMIC RANK

(cc. 6=1)

(Standard Academic-Year Basis, 1982-83)

Academic Rank	tr of	. S	alaries and Frin	age Benefits of Fu	Il-time Facu	ilty Memb	ers		PZ C	Salaries MEN o	of nly	r of EN	Salaries Women	
(cc. 7–8) . (1)	(1) (2)	Total Salaries (3)	Total Fringe Benefits (4)	Total * Compensation (3+4) (5)	Avg. Sal. (3+2) (6)	Avg. FB (4+2) (7)	Avg. Comp. (5 + 2) (8)	FB as % Sal. (7+6) (9)	(10) Number	Total Salaries (11)	Avg. Sal. (11+10) (12)	C Number of WOMEN Faculty	Total Salaries (14)	Avg. Sal. (14÷13) (15)
01. Prof.	26	1,206,330	230,723	1,437,053	46,397	8874	55.271	19.1	24)					
02. Assoc.	37	183,060**	39,817**	> >	× '	•.•	37,146*							
03. Ass't.	3)								3)					
04. Instr.														
05. Lect.														
06. All Rks	s. 32	1,389,390	270,540	1,659,930	43,418	8454	51,872	19.5	29	1,275,490	43,982	3	113,900	37, 967
		for All Ranks Co on Table 7)	ombined:		Highest Quartile				edian [Lowest Quartile		

Column (2): Number of Full-time Faculty Members. See Definitions and Instructions (p. 1) for more details.

Column (3): Enter total salary outlay by academic rank for the full-time faculty members included in column (2). All salaries should be reported on a standard academic year basis as described in Definitions and Instructions, page 1.

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Column (9): This figure which represents the fringe benefits as a percent of average salary should be rounded to the nearest tenth (e.g., 10.87=10.9).

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IMPORTANT: Data in heavier-ruled boxes will be considered PUBLISHABLE unless the respondent indicates otherwise (use margin below). The ratings which will be based on 1974-75 actual distribution of average compensation (col. 8) will be sent to individual institutions prior to their publication. To preserve confidentiality of individual salary figures, data for columns (8) and (9) will NOT BE PUBLISHED for any rank with five or fewer faculty members. Similarly, the data reported in columns (12) and (15) will NOT BE PUBLISHED for any rank with five or fewer faculty members.

*Not including tuition remission **Includes 3 Assistant Professors

School of Nursing

TABLE 1

FACULTY MEMBERS: NUMBERS, SALARIES, FRINGE BENEFITS—TOTALS, AVERAGES, AND SALARY QUARTILES— BY ACADEMIC RANK ((c. 6=1)

(Standard Academic-Year Basis, 1982-83)

Academic Rank (ee. 7–0) (1) 01. Prof.	lty er of	28,089	Salaries and Fr	inge Benefits of Fu	Ill-time Fac	ulty Memb	ers		PN of	Salari MEN	es of only	4 E c	Salarie Women	
	Number of Full-time Faculty	Total Salaries (3)	Total Fringe Benefits (4)	Total * Compensation (3+4) (5)	Avg. Sal. (3+2) (6)	Avg. FB (4+2) (7)	Avg. Comp. (5+2) (8)	l'B as % Sal. (7+6) (9)	(10) Number	Total Salaries (11)	Avg. Sal. (11+10) (12)	(1) Number of E WOMEN Faculty	Total Salaries (14)	Avg. Sal. (14÷13 (15)
01. Prof.	1	10,394	4 of 16		11,66			1 35	Di.	13.65			421 12	
02. Assoc.		31,450	4 07 15		20 - 0 1. 28 - 96		3 01					131	. 664	12 15
03. Ass't.											-			
04. Instr.	in the second			·										
05. Lect.				1. S. 1.										
06. All Rks		265,385	55,289	320,674	26,539	5529	32,067	20.8	373	- 7 83 1 61		10	265,385	26,539
07. Salary ((See di	Quartiles rections	for All Ranks on Table 7)	Combined:		Highest Quartile		110	м	edian [1.01		Lowest Quartile	013 6	

Column (2): Number of Full-time Faculty Members. See Definitions and Instructions (p. 1) for more details.

Column (3): Enter total salary outlay by academic rank for the full-time faculty members included in column (2). All salaries should be reported on a standard academic year basis as described in Definitions and Instructions, page 1.

Column (4): In order to insure comparability of data among institutions use Table 3 of this questionnaire. Insert in Table 1, column (4), the total countable fringe benefits figures shown in Table 3, line 11.

Columns (6), (7), and (8): These are simple arithmetic averages; that is, the data of columns (3), (4), and (3), respectively, divided by the number of full time faculty members give in column (2).

Column (9): This figure which represents the fringe benefits as a percent of average salary should be rounded to the nearest tenth (e.g., 10.87 = 10.9).

Columns (10), (11), and (12): These columns should include the same data as those reported in columns (2), (3), and (6), but for MEN faculty members ONLY. The same data but for WOMEN faculty members ONLY should be reported in columns (13), (14). and (13).

IMPORTANT: Data in heavier-ruled boxes will be considered PUBLISHABLE unless the respondent indicates otherwise (use margin below). The ratings which will be based on 1974-75 actual distribution of average compensation (col, 8) will be sent to individual institutions prior to their publication. To preserve confidentiality of individual salary figures, data for columns (8) and (9) will NOT BE PUBLISHED for any rank with five or fewer faculty members. Similarly, the data reported in columns (12) and (15) will NOT BE PUBLISHED for any rank with five or fewer faculty members.

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Law Schoo_ Salaries (Nationally Accredited School, Full-time Faculty, Academic Year) .

				M	EDIAN							A	ÆRAG	E				1	usp
	Salary	USD	Rank		Rank	Compensation	*	US Rar		Salary	USI	Ra	ank 1	Rank	Com	pens	atic		
National			1		5191								107	20.2					
1982-83	42,545		of 1		46.1				5	43,150			167	38.3 29.5					
1981-82	40,000		of 1		36.9	Cate 239			. I	40,443			166 161	43.0					
1980-81**	35,804		of 1		47.0	123-28				35,829 33,007			162	46.3					
1979-80	32,387		of 1		51.9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							159	44.0	1	• •			
1978-79	30,558		of 1							30,624			157	49.7					
1977-78	28,000	104	of 1	.57	66.2	1 2 3 1 3 3 9	1			28,808	/0	01	121	49.1					
California					1.1	148 453								1		2			
1982-83	46,875	14	of 1	6		57,162	13	of	16	47,641	• 13	of	16			736			16
1981-82	44,646		of 1			53,524				44,104	9	of	16			910			16
1980-81**	40,753		of 1		329.1	46,916	10	of	15	39,461	11	of	15			110			15
1979-80	36,394		of 1			41,665	15	of	16	35,874	13	of	16		42,	421			16
1978-79	33,200		of 1			39,512				33,051		of				664			16
1977-78	31,450	14	of 1	15		35,963	13	of	15	31,661	13	of	15		36,	755	13	o!	15
California Private 1982-83 1981-82 1980-81** 1979-80 1978-79 1977-78	45,688 42,691 37,500 34,861 32,500 30,500	6 8 10 10	of 1 of 1 of 1 of 1 of 1 of 1	12 11 12 12	and and another and a second s	53,174 50,005 43,116 40,565 37,011 34,597	5 6 11 10	of of of	12 11 12 12	47,371 41,959 37,456 34,501 32,491 30,555	5 7 9 8	of of of	12 12 11 12 12 12 11	198	49 43 40 37	405 ,062 ,983 ,019 ,603 ,138	3 5 8 7	of of of of	12 12 11 12 12 12
USD 1982-83 1981-82 1980-81 1979-80 1978-79 1977-78	43,735 41,600 36,232 32,260 30,550 26,550		in a strate of		a di una seconda di una di Una di una di Una di una di	52,167 49,504 43,116 37,745 35,591 31,191	the shorts shap	Providence in the second second		45,597 42,893 37,408 33,593 31,477 28,220			2	a 147	51 44 39 36	,346 ,043 ,516 ,303 ,671 ,832			
	1				<u> </u>	1	_	4											5

*Compensation = Salary + fringe benefits **Stanford did not report