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Faculty and Administrative Salaries in the Public Ccmmunity Colleges of Illinois 1976-77. Data and Characteristics Volume V, Number 7. Illi:lois Community Coll. Board, Springfield. Jan 77
53p.; Not available in hard copy due to marginal legibilicy of original document

MF-\$0.83 Flus PCstage. HC Not Available from EDFS. *administrative Fersonnel; College Faculty; Community Colleges; Contracts; Degrees (Titles); Faculty Organizations; Fringe Benefits; *Junior Colleges; Salaries; Salary Differentials; *State Surveys; Statistical Data; *Teacher Salaries; Teaching Load; Tenure; Trustees
IDENTifiers
AESTRACT
This document contains a narrative analysis and 28 tables cf salary and related data for the Illinois Community Cclleges. The first 16 tables present summary and institutional data on salaries for faculty and administrative personnel for 1976-77, including mean salaries paid to full-time teaching faculty; mean salaries for full-time teaching faculty per yearly course semester hour, weekly class contact hour, and academic month; salaries paid to tof administrators during 1976-77; salaries based nn salary schedules for full-time teacining faculty with master's degrees and varying levels of experience; salaries based on salary schedules for full-time teaching faculty with doctorate degrees; and percentage increase of faculty salaries for 1975-76 to 1976-77. Four tables present data on mubers of teaching and non-teaching faculty in terms of headcount, full-time/part-time status, and sex. In addition, the document presents data on the following related topics: faculty orgarization and reccgnized negotiating bodies, boa=d of trustee representatives in faculty negotiations, sick zeave policies, disability ccverage and retirement policies, and other matters related to contracts (contract length, professional rank, tenure, average weekly contact hours, average yearly semester ’ours taught). The instrumen $: ~ u s e d$ in the stateride faculty/administrative salary survey is appended. (JDS)

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# FACULTY AND ADMINISTRATIVE SALARIES IN THE PUBLIC COMMUNITY COLLEGES OF ILLINOIS 

1976-77

Illinois Community College Board 518 Iles Park Place Springfield, Illinois 62713 Phone: (217) 782-2.495

Data and Characteristics
Volume V, Number 7
January, 1977
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## PREFACE

The Faculty and Administrative Salary Survey for $1976-77$ was designed to collect the informatiou about faculty and administrative salaries which was deemed essential for colleges in the salary determinations for next year. This survey was limited to only a one page instrument because of a commitment to collect only the most essential amount of data from the community colleges where applicable. Hence, the data in this survey is not as comprehensive as that found in other salary surveys. However, every effort was made to obtain the most essential salary data and to ensure that each college reported reliable data on a comparable basis with all other colleges.

This year an additional item was added to the survey at the request of the Council of Presidents which requested the percentage increase in faculty salaries for schedule adjustments and the percent increase for merit increments. These basic percentages are often used when considering salary increases in many community colleges. In addition, these percentages are often utilized at other institutions of higher education.

The ICCB staff appreciate the cooperation of the personnel in the community colleges in completing the salary survey promptly and accurately. We hope the information in tiis survey report will serve the needs of each of you.

Ivan J. Lach<br>Associate Director<br>Planning and Research<br>Peggy I. Sheerin Assistant Director for Research<br>Fred L. Wellman Executive Director

## HICHLIC:HTS OF TIE 1276-77 FACULTY AND ADMINISTRATIVE SALARY SURVEY IN THE PIIBLIC COMMUNITY COLLEGES OF ILLINOIS

1. The state average of the mean academic year contractual base salaries actually paid by the community colleges to full-time faculty was $\$ 15,897$ during 1976-77 an increase of $\$ 535$ (3.5\%) from the previous year.
2. The state averages of the salary schedule salaries paid to full-time teaching faculty in the public commity colleges were as follows:
a. Masters Degree, no additional graduate course work, and no experience $\$ 10,613$
3. Masters Degree, maximum additional graduate course work, and $\dot{5}$ years experience . . . . . . . . . . . . . . . . . . . . . . . $\$ 14,938$
c. Masters Degree, maximum additional graduate course work, and maximum experience . . . . . . . . . . . . . . . . . . . . . $\$ 20,173$
4. An aralysis of faculty salaries for three common measures of faculty output in the public community colleges of Illinois revealed the following state average salaries per unit:
a. Salary cost per annual course credit hour . . . . . . . . . . . . $\$ 513$
b. Salary cost per class contact hour . . . . . . . . . . . . . . $\$ 417$
c. Salary cost per month . . . . . . . . . . . . . . . . . . . . . $\$ 1766$
5. The total number of all facul: embers employed in the public community colleges of Illinois during the Fall 1976 term was 14,896 which was an increase of 931 ( $6.7 \%$ ) from the Fall 1975 term.
6. The number of part-time faculty : icreased by 721 ( $8.2 \%$ ) from a year ago to 9,512 ( $64 \%$ of the total) while the number of full-time faculty decreased i, $5(-.1 \%)$ to 5,384 ( $36 \%$ of the total) for the Fall 1976 term.
7. State average salaries paid to administrators in the public community colleges of Illinois in 1976-77 changed from $-3.8 \%$ to $+6.1 \%$ from a year carlier among the various administrative positions. The state average salary for each of the following positions are shown below:

$$
\text { a. Chicf executive officer of district . . . . . . . . . . . . . . . } \$ 36,521
$$

h. Chief campus administrator . . . . . . . . . . . . . . . . . . 31,578
c. Chief academic administrator . . . . . . . . . . . . . . . . 28,601
A. Chice finance administrator . . . . . . . . . . . . . . . . 26, 413
E. Chies student services administzator . . . . . . . . . . . .. 24,985
i. Chicf comunity education administrator . . . . . . . . . . 23, 302
7. A survey of the fringe benefits in the public community colleges of Illinois that relate to the State University Retirement System revealed that the number o $E$ sick days allowed to accumulate ranged from 80 to 200 after 10 years of mployment, 80 to 300 after 20 years, and 80 to 600 after 40 years. Of the 39 districts, 19 provide disabiiity insurance coverage to their employees while 20 colleres do not. The majority of the college districts (32) do not give any compensation in addition to the normal contract salary.

## I NTRODUC'I'ION

Tho [11inois Public Community College Faculty and Administrative Salary Survey for $1976-77$ continues in the abbreviated form which has been nhed since 1973. Only the most needed and the most basic salary information ッis collected for the survey. This salary information about the faculty and administrators in the puhlic community colleges of Illinois was demed ;ufficient to serve the needs of most commanity colleges in their salary considerations, as well as the needs of the ICCB staff, the IBHE staff, and other state agencies.

Fuery attempt was made ro ensure that the data presented were reported on a comparable basis by each college. However, due to the great diversity mong the community colleges in their administrative stiuctures and their salary policies, it is very difficult to make comparisons on the basis of any salary figure by itself. For example, although the academic year hase salary would seem to he a very comparable type of figure, the length of an academic year varies among the colleges by as much as a month. Other items which must be taken into account when making comparisons among colleges are the ratio of part-time to full-time faculty, the age and experience of. the staff, and fringe bencfits.
c
In this report, we have attempted to explain and analyze the data prosented in each tahle. Additional analysis may be desired on an individial need basis. For example. a community college may want to compare itself with five other commity colleges that it considers to be in the same catefory with itscle. This rype of =omparison is prohably the most monincful for local use; howner, it is noi fcasible at the state level
hecause there is little agrement on the various categories of colleges to be used and no ayrement about which colleges fit into each category. The 1976-77 Faculty and Administrative Salary Survey included the participation of all thirty-nine ptolic communty college distrigts and all forty-nine colleges in Iliinois. Although t.wo additional new colleges are now approved by the TCP (City Wide Institute in Chicago's district and Collese of Continuing Education in Illinois Eastern's district), neither college was in operation during the Fall 1976 term. The data includes analvaes by college for the acrual numbers of faculty employed, the faculty salary data, and the administrati"e and salary data. Various other enalyses resardin; institutional policins are done by communty college district.

This year's salary survey can be compared with similar ICCB salary surieys conducted and published in prior years for an analysis of salary trends in the llinois public commaty colleges. Table 1 on the opposite page shows the mean academic year salaries paid to full-time teaching faculty in I11inois Public Communty Colleges for each communty college since r'all 1973. The table shows that the mean faculty salaries in the comminity colleges increased from $\$ 13,604$ in the Fall of 1973 to $\$ 15,897$ for the Fall of 1976. The salary increase of $3.5 \%$ in 1976 has been the smallest increase during the last three years and was well below the increase in the cost of living index.

The average salaries paid to full-time teaching faculty aie affected iv several factors other than the salar; schedule. For example, the replacement of experienced faculty members with ones who have little experience can reduce the mean salary for a given college although the salary schedule misht he increased. The salary survey eeport shows the salary schedule salaries as well as the actual salaries for nach colmunity college for 1976-77.

TABE: 1
mean salaries pald to full-time teaching faculty IN IILINOIS Public commuidy culieges Fitul 1973 thioligit Fith. 1976

| 921 hambisica | 512.495 | \$14, 138 | \$ 14.419 | \$15,199 | \$ 750 | $5 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30" Duthme | 13,919 | 17,901 | 17, 4'33 | 20, 412 | 1,029 | 5 |
| S3 matre ham | 13,185.3 | 11,710 | 16,1168 | 1685 | 194 | 3 |
|  | 14.250 | 1.1.74,3 | 17,701 | 14, 781 | 1,080 | 6 |
| 5 B.itur.idn | 12,136 | 13,387 | 14,513 | 11,704 | 1,131 | 8 |
| Ab midin villey | 12,937 | 14002 | 14,701 | 11,571 | -124 | -1 |
| j07 Wrimll. ${ }^{\text {a }}$ | 13,650 | 13.590 | 15, 19.7 | 13,775 | - 52 | 0 |
| jub cilimino | 13, 16.4 | 13, 锶 | 17,397 | 19, 148 | 2351 | 14 |
| 90\% Cl.chl | 13,115 | 15,813 | 13, 4, 5.5 | 13, 781 | 325 | 2 |
| 310 f101/NION | 15.95 | 16,102 | 17,7\%6 | 11,199 | 823 | 5 |
|  | 13, 645 | 14.730 | 17,548 | 16,500 | 1,02? | 7 |
| cis Mripeli | 15,019 | 16,111 | 17,167 | 18,271 | 1,110 | 6 |
| 513 ILI [PIA Malley | 13,913 | 14, 洲 | 16,0.3 | 16,883 | 970 | 5 |
|  | 13,300 | 14,2,3 | 19,160 | 16, 314 | $9: 4$ | 6 |
| 515 Finloil STATE | 13.110 | 16,017 | 17,295 | 18318 | 1.143 | 6 |
| 515 Whanmite | 13,483 | 14,44, | 16,025 | 16918 | 373 | 6 |
| 513 Lima L. $\mathrm{H}_{6}$ | 12,7, 3 | 13,479 | 14,513 | 15,173 | 160 | 5 |
|  | 11,4! | 11, 177 | 13.510 | 14,617 | 1,107 | 8 |
| 513 ILTMEMD | 14, $3^{3} 90$ | 15,145 | 15, 5176 | 16,200 | 6.44 | 4 |
| 310 Mnfuhbe | 10,972 | 10, 14.6 | 12,520 | 13,342 | 8.2 | 7 |
|  | 13,9194 | 14,131 | 13,75? | 14,590 | 243 | 2 |
| 27. ¢¢I.\&utile | 14,154 | 16,715 | 16,715 | 16,52] ${ }^{\text {a }}$ | -90 | -1* |
|  | 12.295 | 12,525 | 13,411 | 14,174 | 663 | 5 |
| 5it mofihlie villey | 12,505 | 14,110 | 14,183 | 15,385 | 1,202 | 8 |
| 53 JOLIET | 16,316 | 17.085 | 17,279 | 18,4.3 | 1,121 |  |
| 5 Sb LIMCDID ${ }^{2}$ LAND | 15,765 | 16,379 | 17,090 | 17,250 | 150 | 1 |
| 527 Husition | 19,1775 | 15,961 | 17,175 | 17,475* | 0 | $0 \times$ |
| 5.3 MC'ETEY | 12,600 | 13,695 | 14,5'57 | 15,014 | 457 | 3 |
| 50.9 IL.LTHOLS EAJIEfin | 11,372 | 12,146 | 12,995 | 13,058 | 63 | 0 |
| 530 , IMIM: A. LOCAll | 12,153 | 1? 11.850 | 11, 623 | 14, 6:93* | 0 | 0* |
| 531 SHALMICE | 12,768 | 19.005 | 10,879 | 13,272 | 2,493 | 23 |
| 332 lane COUNTY | 14,703 | 15.670 | 15,932 | 17,374 | 542 | 3 |
| 333 SOMTHEMTETN | 12,745 | 12,343 | 14,190 | 14,879 | 589 | 5 |
| 534 SFoms kivek | 13,6\% | 14,473 | 16,270 | 16,045 | -225 | -1 |
| 23.5 Onkron | 1.2.807 | 13,979 | 15,276 | 16,410 | 1,114 | 7 |
| 536 LSUS AIND CLAFK | 19,521 | 12,000 | 13,834 | 13,765 | -69 | -1 |
| 537 SECHLN ND | 11.197 | $1.3,300$ | 13,794 | 14,53? | 738 | 5 |
| 539 Joun wnod | - |  | -. | 9,845 | -- | - |
| 60) SCC, EST LOUIS | 11,313 | 11,701 | 12,579 | 12.876 | 297 | 2 |
| jThte ancifage | \$ 10.594 | \$14,354 | \$ 15,362 | \$ 515.897 | \$ 535 | $3 \%$ |
| $\begin{aligned} & \text { ERICS MNREASE no. } \\ & \text { ERS } \end{aligned}$ | * 'hese | $5.6 \%$ have not y | 7.0\% | $3.5 \%$ caculty sale | ents. | 11 |

Table 2 on the opporite pase shome a sumary of selected faculty and administrative salaries in illinois puhlle commanty colicges for 1976-77. The range of salaties, the state nveare salarv, and tho percent change from 1975-76 are shown in this tabla. the data for each colherse are shown later In this report. The raculty salarics shown nro all academfe year (usually nine months) hase salaries whleh do not inclure overload pay or other extra compensation for adelitional srroices. The actual salaries are ones which the colleges contract with the raculty while the salary schedule salaries ar: ane: which are shown on tho rolle;es salary schedule. The state average actia! contractual base salaries increased by $3.5 \%$ from a year earlier.

The state averase salary schedule salaries increased from $3.7 \%$ to $5.2 \%$ on the averige among the various categories shown.

The administrative salaries shown are for an entire year (twelve months) and represent the average of all the salaries reported by all the purlic community colleres in lllinois. The annual percent increase in the stave averare salaries of these positions ranged from $-3.8 \%$ to $6.1 \%$.

## TABLE 2

SIMRARY OF 1976-77 FACITTY AND ADMINISTRATIVE SALARY dATA IN THE momlic communty colleges of illinois


[^1]Table 4 on the next page shows the lowest, mean, median, and highest academic contractual salaries paid to full-time teaching faculty at each community college in Illinois. Academic year contractual base salaries were utilized in this table to obtain as much comparability as possible among all the colleges.

The lowest salaries represent the lowest base salary actually paid to a full-time teaching faculty at each of the community college districts and are different from salary schedule salaries which are reported in tables 12 and 14 of this report. The low salaries ranged from $\$ 5400$ to $\$ 12,000$ at the various colleges. The high salaries represent the highest salary actually paid to a full-tine teaching faculty for an academic year (9 months) at each of the colleges. The mean (arerage) salaries represent the arithmetic average of all full-time teaching faculty salaries at each college district. The median salary is the one which is i . the miudle of the range (an equal number of salaries both lower ard higher than this salary) at each college. The state average of the mean faculty salaries at the 39 ccllege districts was $\$ 15,897$, and the median faculty salary for all districts was $\$ 15,770$. The table below shows a summary of the state averages and ranges by the various categories.

TABLE 3
SUMMARY OF ACTUAL 1976-77 ACADEMIC YEAR CONTRACTUAL BASE SALARIES PAID TO FULL-T:INE TEACHING FACULTY AT PUBLIC COMMUNITY COLLEGES OF ILLINOIS

|  | DISTRICT RANGE | STATE AVERAGE* <br> Campus |  |
| :--- | :---: | :---: | :---: |
| Low - High | District | Cost Salaries | $\$ 5400$ to $\$ 12,000$ |
| Mean Salaries | $\$ 9845$ to $\$ 20,482$ | $\$ 10,246$ | $\$ 10,439$ |
| Median Salaries | $\$ 9490$ to $\$ 21,242$ | $\$ 15,770$ | $\$ 16,195$ |
| Highest Salaries | $\$ 13,500$ to $\$ 28,040$ | $\$ 21,557$ | $\$ 21,864$ |

*State averages were calculated by taking the arithmetic average of the data reported using the 39 community college districts.

TABLE 4

## SALARIES FAID TO FUM, -TTME TEACHING FACULTY IN ILLINOIS FUELIC CUMMIHITY COLLEGES FOK GCODEMIC YEAR

|  | Low | Mt:AN | MED I SiN |  | HIGH |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 501 Mromera | \$10,120 | \$95,109 | \$ 14, 325 | \$ | 20,380 |
| 50? mit An | 10,900 | $\because \quad 482$ | 21,242 |  | 26,433 |
|  | 10,350 | ; ${ }^{\text {2 }}$ | 16,295 |  | 23.937 |
| 50xo9 [! not !rowk de | 10, 350 | 16,953 | 17,15= |  | 23,937 |
|  | 10,524 | 14,091 | 14,011 |  | 18,054 |
| 509. 11:9Tmid | 11,564 | 18,789 | 18,967 |  | 27,939 |
|  | 7,000 | 15,704 | 15,450 |  | 20,000 |
|  | 10,073 | 14.57\% | 14,350 |  | 20,225 |
| 50? merumble | 8.500 | 15, 7\% | 15,200 |  | 19,600 |
| sots rumian | 11.200 | 19,748 | 18,790 |  | 20,040 |
| Sono limatiy kirme | $11.681)$ | 19, 7!24 | 20,040 |  | 26,540 |
| \%n?n? 1 \%\% | 13.man | 20,862 | 21,053 |  | 27,579 |
| Sonos anmentm $x$ | 12.340 | 17,748 | 17,255. |  | 27,540 |
| 50004 illation | 12.340 | 21.171 | 21,540 |  | 27,540 |
|  | 12,310 | 20,040 | 19,908 |  | 26,040 |
| sonce solmbus | 13,900 | 20,235 | 21,042 |  | 27,540 |
|  | 11,290 | 22,205 | 23,040 |  | 23,010 |
|  | 0,335 | 12. 2804 | 12.431 |  | 17,630 |
| 309 fictur | 12,000 | 16,791 | 16,992 |  | 24,412 |
| 510 Thutamma | 11,:31 | 18.598 | 19,035 |  | 23, 277 |
| 519 Ench valiey | 10,332 | 16,570 | 16.812 |  | 22,212 |
| 512 Marmis | 11,625 | 18,277 | 16,758 |  | 27,760 |
| Sis 1L. 1 IMms VALLEY | 11,420 | 46, 896 | 15,700 | , | 19,980 |
|  | 10,000 | 16, 4,34 | 16, 375 |  | 22,300 |
| Sis rommen arate | 11, 575 | 10,318 | 18,965 |  | 23, 375 |
|  | 11,230 | 16,918 | 16,569 |  | 23,330 |
| 5171 AEE L +imo | 10,250 | 15,173 | 15,616 |  | 19,277 |
| 518 rame Sanderab | 7.800 | 14,617 | 14,250 |  | 19.211 |
| 519 Hfell ant | 10,633 | 10,200 | 16,105 |  | 20,094 |
|  | 8,830 | 13,34: | 13,080 |  | 18,027 |
| ST Feidi litr | 9, 200 | 14,000 | 13,862 |  | 20.800 |
|  | 11,919* | 4h, $605 \%$ | 16,384* |  | 23, 102 * |
| 523 RISHM, | 9,050 | 14,074 | 14,155 |  | 18, 045 |
| S?A Mmentur valley | (0, 800 | 45,385 | 14,860 |  | 21,445 |
|  | 11.125 | 18,426 | 17,875 |  | 23,571 |
|  | 11.100 | 17,250 | 17,215 |  | 22,565 |
| 玉ヵ\% MDETOM | 10,806\% | 17,475* | 13,796* |  | 21,964* |
| swa mentury | 11,040 | 15,014 | 14,365 |  | 20,940 |
| STs Ill MOMS EASTEKN | 5,400 | 13,058 | 13,195 |  | 23.822 |
|  | 8,341 | 11, 630 | 11,850 |  | 14,700 |
| 5-9\% Di M\% Central | 10,000 | 13,263 | 13,450 |  | 17,025 |
| 5900. matman Unhbry | 5,400 | 13,854 | 14.050 |  | 23, 822 |
| s?) min A. Lorinis | 10,925x | 14.6.3\% | 14,396* |  | 19,078* |
|  | 8,731 | 13,372 | 12.499 |  | 18,566 |
| $53 ?$ L, mf Cmonty | 11,137 | 17,3?4 | 17,216 |  | 22,480 |
|  | 10,770 | 14,079 | 15,000 |  | 18,000 |
|  | 10, 100 | 16,045 | 16,921 |  | 21,663 |
|  | 11,360 | 16, 110 | 16,040 |  | 23,440 |
|  | 9,350 | 13,765 | 14,050 |  | 20,600 |
|  | 11,600 | 14.535 | 13,865 |  | 20,070 |
| 33? :ntm mamm | 8, 100 | 9,645 | 9,490 |  | 13.500 |
| ors screr rer touls | 8, 6, 0 | 12,876 | 12.960 |  | 16.808 |
| :ns-syer numbue | \$10, 24, | \$ 15.897 | \$15.770 | \$ | 21,557 |
| rown Anuane | \$10.430 | \$ 16,224 | \$ 16.195 | \$ | 21,864 |



MEAN SALARIES PER AVERAGE YEARLY COUZRSE SEMESTER HOURS, WEEKLY CLASS CONTACT HOURS, AND ACADEMIC MONTH

Table 6 on the opposite page shows the mean salaries for each community college by yearly course semester hour, weekly class contact hour and academic month. This analysis was obtained by dividing the annual course semesier hours, twice the weekly class contact hours, and length of an academic year in months into the mean salary paid to full-time teaching faculty. This analysis shows the mean salaries paid by each of the comunity colleges $f: a$ comparabl= unit.

The state average mean salary per course semester hour is $\$ 513$ but this salary ranges from $\$ 328$ to $\$ 823$ at the various community colleges. The state average salary per weekly class contact hour is $\$ 497$ while the state average mean salary for full-time teaching faculty per academic month is $\$ 1766$.

The table . ow shows a summary of the analysis of mean salaries per course semester hour, weekly class contact hour, and academic month.

## TABLE 5

SUMMARY OF 1976-77 MEAN SALARIES PAID FULL-TIME TEACHING FACULTY PER YEARLY COURSE SEMESTER HOUR, WEEKLY CLASS CONTACT HOUR, AND ACADEMIC MONTH

|  | RANGE |  | STATE AVERAGE * |
| :---: | :---: | :---: | :---: |
|  | Low - | High |  |
| Scan Salary Per Course |  |  |  |
| Semester Hour | \$328 to | \$823 | \$513 |
| Mean Salary Per Weekly |  |  |  |
| Class Contact Hour | \$328 to | \$790 | \$497 |
| Mean Salary Per Academic |  |  |  |
| Month | \$1094 to | \$2276 | \$1766 |

$\therefore$ State average was computed by finding the arithmetic average of the data obtained for each college.

## TABLE 6

MEAN SALARIES FOR FULL－TIME TEACIING FACIITTY PER｀EARLY COURSE SEMESTER HOUR，WEEKLY CIASS CONTACT HOUR，AND ACADEMIC MONTH

|  | MEAN SALARY | AUEFAGE YEAF＇LY SEM HOUK | aueliage WEEKKL． CONT HES | LENDTH ACADEMTC YEAR |
| :---: | :---: | :---: | :---: | :---: |
| 501 K゙ASK゙ASKJ． | \＄15，199 | \＄ 507 | \＄447 | \＄1，697 |
| 502 DUF＇AGE | 20，492 | 683 | 621 | 2，276 |
| 503 ELACK HAWK | 16，562 | 552 | 460 | 1，840 |
| 504 TRJTON | 18，781 | 626 | 626 | 2，087 |
| 505 FAFKLLAND | 15，704 | 604 | 491 | 1，745 |
| 50＇SAUK VALIEEY | 14，577 | 456 | 456 | 1， 220 |
| 507 DFiNuIlLe | 15，795 | 494 | 465 | 1，755 |
| 509 CHICAGO | 19，748 | 823 | 790 | 2，194 |
| 507 ELGTN | 16，784 | 524 | 66 | 1，865 |
| 510 THOFNTON | 18，599 | 620 | 620 | 2，067 |
| 511 FOCK UALLEY | 16．570 | 552 | 552 | 1，844 |
| 512 HAFFFEF | 18，277 | 571 | 590 | 1，875 |
| 513 ILLINDIS UALLEY | 16，896 | 563 | 563 | 1，877 |
| 514 TLLITHOIS CENTFAL | 16，434 | 548 | 483 | 1，826 |
| 515 FFAIFIE STATE | 18，318 | 611 | 619 | 2，035 |
| 516 WAUHONSEE | 16，918 | 564 | 564 | 1，880 |
| 517 LAKE LAND | 15，173 | 474 | 474 | 1，686 |
| 518 CAFLL SANDBUFG | 14，617 | 457 | 457 | 1，624 |
| 519 HTGHLAND | 16，200 | 506 | 476 | 1，800 |
| 520 KANTIAKEE | 13，342 | 351 | 371 | 1，334 |
| 521 FEND LAKE | 14，000 | 467 | 467 | 1，556 |
| 522 HELLEUILLE | 16，625＊ | $554 *$ | 554＊ | 1，663＊ |
| 523 K゙ISHWAlIKEE | 14，074 | 440 | 391 | 1，564 |
| 524 MOFAITWE UALILEY | 15，385 | 513 | 513 | 1，759 |
| 525 JOLIET | 18，426 | 614 | 461 | 2，047 |
| 526 L．INCOLN LAND | 17，250 | 539 | 539 | 1，971 |
| 527 MORITON | 17，475＊ | 583＊ | 583＊ | 1，942＊ |
| 528 MCHENFY | 15．014 | 500 | 500 | 1，668 |
| 529 ILLINOIS EASTEFN | 13，058 | 408 | 408 | 1．451 |
| 530 JOHIT A．LOGAN | 14．623＊ | 472＊ | 457＊ | 1，625＊ |
| 531 SHAWNEE | 13，372 | 418 | 371 | 1，408 |
| 532 LANE COUNTY | 17，374 | 560 | 579 | 1，930 |
| 533 SOUTHEASTEFN | 14，879 | 496 | 496 | 1，653 |
| 534 SFOON FIIUER | 16，045 | 518 | 404 | 9． 90 |
| 535 OAKTON | 16，410 | 586 | 586 | $\because 644$ |
| 536 LEWIS AND CLAFK＇ | 13，765 | 444 | 393 | 1．529 |
| 537 FITHLAND | 14．532 | 484 | 454 | 1，615 |
| 539 JOHN WOOD | 9，845 | 328 | 328 | 1，094 |
| 601 SCC，E ST LOUIS | 12，876 | 429 | 429 | 1，431 |
| state avefiage | \＄15，877 | \＄513 | \＄497 | \＄1，766 |

[^2]
## ACTUAL 1976-77 AC.ADEMIC YEAR CONTRACTUAL

 SALARIES PAID TO TOTAL FACULTYTable 8 shows the lowest, mean, nedian, and highest academic contractual salaries paid to full-time teaching and non-teaching faculty at each communfty college in Illinois. The total faculty includes counselors, curriculum specialists, and other professionals (including administrators) employed by the colleges that are classified as faculty in addition to the instructional (teaching) faculty members.

The lowest salaries represent the lowest base salary actually paid to a full-time faculty at each of the community colleges and are different from salary schedule salaries which are reported in tables 12 and 14 of this report. The high salaries represent the highest salary actually paid to a full-time faculty for an academic year ( 9 months) at each of the colleges. The mean (average) salaries represent the arithmetic average of all full-time faculty salaries at each college district. The median salary is the one which is in the middle of the range (an equal number of salaries both lower and higher than this salary) at each college. Tie state average of the mean faculty salaries at the 39 college districts was $\$ 15,956$, while the state average for the 49 college campuses was $\$ 16,134$. These average salaries paid to total faculty are slightly higher than the average salaries paid to teaching faculty. Actual salaries paid to teaching faculty are shown in table 4 on page 7.

## TABLE 7

SUMMARY OF ACTUAL 1976-77 ACADEMIC YEAR CONTRAO. JíI. BASE SALARIES PAID TO TOTAL FACULTY AT PUBLIC COMMUNITY COLLEGES iJF ILLINOIS

|  | DISTRICT AVERAGE* <br> College Districts | CAMPUS AVERAGE* <br> College Campuses |
| :--- | :---: | :---: |
| Lowest Salaries | $\$ 10,104$ | $\$ 10,343$ |
| Mean Salaries | $\$ 15,956$ | $\$ 16,134$ |
| Median Salaries | $\$ 15,837$ | $\$ 16,099$ |
| Highest Salaries | $\$ 21,793$ | $\$ 22,093$ |

[^3]TABLE 8
SOLARIES Find TO FUL. - TIME TOTAL FACULTY** IN ILLINOIS FUBLIC COMMUNITY COLLFi•t: O OR ACADEMIC YEAR

|  | LOW | MEATV | MEDIfiN | H2OH |
| :---: | :---: | :---: | :---: | :---: |
| 504 KASHAENTA | $\because 10,120$ | \$ 95, 842 | \$ 14,350 | \$ 20,380 |
| 502 durabre | 10,900 | 20,563 | 21,242 | 28,194 |
| 503 FLACK Hriwk | 10,350 | 16,456 | 16.021 | 23,937 |
| 50.304 HLACK HOWK RC. | 10,350 | 16,805 | 17,152 | 23.937 |
| 503302 HLACK HOUK E. | 10,524 | 14,091 | 14.011 | 18,061 |
| 504 TKETOM | 11,564 | 18,873 | 18.967 | 27,839 |
| 50.5 FAFRNLAND | 9,000 | 15,86? | 15.721 | 22,842 |
| 50\% Salli yalley | 10,075 | 14,3?6 | 14,350 | 20,225 |
| $50 \%$ dfirville | 8,500 | 16,004 | 16,663 | 20,367 |
| SOS CHJCAGO | 11.290 | 19,743 | 18,740 | 28,040 |
| SOMO9 KENNLDY-KLtu | 11.640 | 19,724 | 20,040 | 26,540 |
| 50902 LODF | 13,040 | 20,903 | 21,100 | 27,957 |
| 50003 MALCOL.M X | 12.340 | 18,732 | 17,493 | 27,540 |
| 50004 TEUMATV | 12,340 | 21.171 | 21,540 | 27,540 |
| 50805 OLIUE-HARUEY | 11,200 | 12.5,40 | 12,040 | 28,040 |
| 50nos soutimest | 13,000 | 20,196 | 21,030 | 27,540 |
| 50007 WTLIUE WEIGHT | 11,290 | 27.038 | 23,040 | 28,040 |
| 50308 SFTLLS GENTER | ?,3355 | 1., 584 | 12,431 | 17,630 |
| 509 ELGIN | 12,000 | 16,781 | 16,992 | 24,412 |
|  | 11,234 | 18,596 | 19,361 | 23,277 |
| 511 KOCK VALIEEY | 10,332 | 16,586 | 16,812 | 22,212 |
| 512 HORFER | 11,125 | 18,110 | 17,866 | 27,760 |
| 513 Illinots Ualaey | 11.420 | 16,896 | 15,700 | 19,980 |
| 344 ILLJMOIS CENTKAL | 10,000 | 16,434 | 16,375 | 22,300 |
| 515 rendrie state | 11.375 | 18,258 | 18,825 | 23,375 |
| 516 WAURONSEE | 11,230 | 17,000 | 16,569 | 23,330 |
| 517 LAliE LAND | 10,250 | 15,208 | 15,824 | 19, 277 |
| 519 CAKL Sindiburig | 7,800 | 14,784 | 14,250 | 20,179 |
| 519 HTGHLAND | 10,687 | 18,189 | 17,139 | 20,094 |
| 520 kindtakee | 8,820 | 13,866 | 14,000 | 20,872 |
| 5\%1 FEND LAKE | 9,2en | 14,000 | 13,862 | 20,800 |
| 52 5 HELEVIGLE | 11,911* | 16,625 * | 16,391 * | 23,102* |
| 523 NT.SHWAUREE | 9,050 | 13,914 | 13,710 | 18,815\% |
| 524 moriaine valley | 10,880 | 15.277 | 14,821 | 21,445 |
| 525 JOLIET | 11,125 | 18,438 | 17,322 | 23,571 |
| 52.6 LITCOLIA LAND | 11,109 | 17,335 | 17,215 | 22,565 |
| 527 MOE:TON | 10,806* | 17,443 * | 18,522* | 21,964* |
| 528 MCLHEMEY | 8,900 | 14.674 | 14,128 | 20,940 |
| 539 JLLINOIS ENSTEFN | 5,400 | 13, 358 | 13,195 | 23:322 |
| 52901 LINCOLN TKAIL | 8,344 | 11,630 | 11,850 | 14,700 |
| $5290:$ OL.NEY CENTKAL | 10,000 | 13,263 | 13,450 | 17,025 |
| 52903 WAIMASH UALLEY | 5,400 | 13,851 | 14,050 | 23,822 |
| 530 JOHN A. LOGAN | 9,55.2* | 14.294* | 13,856* | 19,078* |
| 531 SHAWNEF | 8,731 | 13.609 | 13,681 | 18,566 |
| 532 LARE COUNTY | 11,137 | 17,.65 | 17,354 | 22,480 |
| 533 SOUTHEASTEFN | 10,770 | 14.732 | 14,840 | 18,000 |
| 534 SFOON RILUEE | 10,400 | 16.195 | 16.921 | 21,663 |
| 535 OnkTON | 11,360 | 16,460 | 16,040 | 23,440 |
| S3C LEWIS SND CLAFKK | 9,350 | 13,895 | 14,050 | 20,600 |
| 537 KICHIAND | 11,375 | 14.595 | 13.940 | 20,070 |
| 537 dolir wood | 6,300 | 9,110 | 9,000 | 13,500 |
| $601 \mathrm{SCC}, \mathrm{E}$ St Louts | 8,640 | 12,876 | 12.960 | 16,608 |
|  | \$ 10,104 | \$15,956 | \$ 15,837 | \$ 21,793 |
| Conlthe: Aueknof: | \$ 10,343 | \$ 16,134 | \$ 16,0\%9 | \$ 22,093 |

* $191 \%-77$ contract not yet inalized; data based on current salaries.
+ Total Faculty includes counselors, curriculum specialists, and other professionals (Incladiar administrators) employed by the colleges that are clasified as faculty in addition to the instructional teaching faculty members.

SALARIES PAID TO TOP ADMINISTRATORS IN ILLINOIS PUBLIC COMMUNITY COLLEGES DURING 1976-77

Table 10 shows the salaries paid to the top administrators in each of the public comunity colleges in Illinois during 1976-77. The chief executive officer of the district is either a chancellor or a president and has overall administrative responsibilities for the college district. The chief campus adminisirator reports directly to the chief executive vfficer of the district and has overall administrative responsibility for the college campus. Examples of chief campus administrators are the presidents at multi-campus inst-tutions or executive vice-president for internal affairs at sing" $\geq$ campus vlleges. Due co the various administ.rative organizations which exist at the colleges, often a parcicular position doss not fxise. Care must be taken to analyze the entire administrativa structure before making comparisons between similar positions at two different colleges. In adiditics to the title and salary, the administrative level of each position was obtained which helps provide additional data about the position.

A summary of the salaries paid to top administrators in Illinois public comminity colleges during 1976-77 appears below in Table 9.

## TABLE 9

SUMMARY OF SALARIES PAID TO TOP ADMINISTRATORS IN ILLINOIS PUBLIC COMMUNITY COLLEGES DURING 1976-77

| NDITNISTRATIVE POSITION | RANGE | STATE AVERAGE |
| :---: | :---: | :---: |
| Chisf Executive of the District | \$28,000 to \$55,000 | \$36,521 |
| Chief Camins Administrator | \$23,800 to \$42,900 | \$31,578 |
| Chief Academic Ofícer | \$18,500 to $\$ 39,617$ | \$28,601 |
| Chier Finance Officer | \$16,550 to \$38,555 | \$26,413 |
| Chief Bacc/Univ. Parallel Officer | \$13,200 to \$29,703 | \$25,683 |
| Chief Occ/Career Educ. Officer | \$16,000 to $\$ 38,100$ | \$25,022 |
| Chief Student Services Officer | \$16,080 to $\$ 36,936$ | \$24,985 |
| ief Pub/Comm. Service Officer | \$15,810 to $\$ 33,356$ | \$23,302 |

Shlaries paid to tup administrators in
illifidis fuelic community colleges duking 1976-77


SALARIES BASED ON SALARY SCHEDULE FOR FULL-TIME TEACHING FACULTY WITH MAsTERS DEGREE.

Table 12 shows the $1976-77$ salaries of the full-time teaching faculty with a Masters Degree at each community college in Illinois. The number of steps required on the schedule to achieve this salary is also shown. Since several colleges do not use the masters degree as a basis for determining position on a salary schedule, alternative but comparable ranges from their salary schedules based on faculty rank (beginning instructors column) werき utilized. These salaries are based on the salary schedules at the colleges and not on the actual salaries paid. For salary data on actual salaries paid by the colleges refer to Table 4 on page 7 of this report.

The range of salaries for each category at the thirty-nine community college districts as well as the mean salary for each category are shown in Table 11 below:

## TABLE 11

SUMMARY OF SALARY SCHEDULE SALARIES FOR FULL-TIME FACULTY MEMBERS WITH MASTERS DEGREE IN PUBLIC COMMUNITY COLLEGES OF ILLINOIS FOR 1976-77 ACADEMIC YEAR

|  | RANGE | STATE AVERAGE* |
| :--- | :---: | :---: |
| Masters Degree Plus <br> Zero Hours (No Experience) | $\$ 8938$ to $\$ 12,436$ | $\$ 10,613$ |
| Masters Degree Plus |  |  |
| Zero Hours (5 Years Experience) | $\$ 11,500$ to $\$ 15,260$ | $\$ 12,996$ |
| Masters Degree Maximum <br> Hours (5 Years Experience) | $\$ 10,100$ to $\$ 18,007$ | $\$ 14,938$ |
| Masters Degree Maximum | 1 | $\$ 20,173$ |

*State average salary is the arithmetic mean of the salaries reported by the 39 college districts in each category.

TABLE 12
 MASTERS DEGREE II ILLINOIS FUELIC COMMUNITY COLLEGES FOR 1976-77

| Masters decree | MASTERS DECREE | MASTERS DECREE | MASTERS DEGREE | MASTERS DECRER |
| :---: | :---: | :---: | :---: | :---: |
|  | + zerio Hfi | MAX HOUR'S | MAX HOUF'S | MAX HOUR'S |
| NO EXFEF | 5 Yb EXP | 5 YR EXP | HIGH SAL | \& OF ST |


| 501 RGMKASKIA | \$10,790 | \$ 12.525 | \$ 12.525 | \$ 14,725 | 11 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 502 DUPAGE | 10.900 | 15,260 | 18,007 | 23,409 | 14 |
| 303 ELACK HAUKK | 10,350 | 12,905 | 16,021 | 16,021 | 11 |
| 504 TrITION | 12,237 | 14,694 | 17,620 | 24,963 | 15 |
| 505 FOWKLAND | 9,000 | N/2 | 19,000 | 20,000 | N/A |
| 306 Sillt villey | 10,730 | 12,525 | 12,525 | 14,725 | 11 |
| 307 DAMUUTLLE | 10,000 | 14,000 | 15,500 | 20,367 | 8 |
| 308 CHICHCO | 11,270 | 13,040 | 13,040 | 28,040 | 20 |
| 309 ELGIN | $\mathrm{N} / \mathrm{A}$ | N/A | N/A | N/A | N/A |
| 310 THOFNTON | 11,231 | 14,401 | 16,937 | 22,643 | 15 |
| 511 rack valley | 10,332 | 12,492 | 14,652 | 21,132 | 17 |
| 512 Hifite | 11,200 | N/A | N/A | N/A | N/A |
| 513 Illthors valiey | 11,520 | 12,720 | 15,590 | 19.980 | 15 |
| 514 TLLINOIS CENTRAL | 10,101) | N/A | 10,100 | 15,450 | N/A |
| 515 FFATFIE STATE | 11,315 | 13,415 | 16,185 | 22,485 | 17 |
| 515 WAUEOMSEE | 11,230 | 13,755 | 16, 542 | 22,752 | 16 |
| 517 LARE LIND | 10,52. | 12,270 | 12,570 | 19,300 | N/A. |
| 518 Cafl Simdiutio | 10,380 | 12,480 | 14,000 | 18,800 | 17 |
| 519 HJgilland | 9,850 | 12,110 | 15,071 | 20,094 | 6 |
| 520 kantalke | 9,000 | N/A | N/A | N/A | N/A |
| 521 FEND LAKE | 10,000 | 12,000 | 14,800 | 19,600 | 17 |
| 522 GELLEUILLE | 11,911* | 13,540\% | 15,008* | 19,345* | 15* |
| 223 KISHWMUKEE | 10, 150 | 12,375 | 14,375 | 19,325 | 16 |
| 524 MIIAIME: VALLEY | 10,890 | 13,428 | N/A | N/A | N/ $/$ |
| 525 JOLIET | 12,436 | 15,122 | 17,416 | 22,284 | 18 |
| 526 LINCOLN LAND | 11,100 | 13,550 | 15,755 | 20,950 | 15 |
| 527 MOFTOM | 10,691* | 13,034* | 14,606* | 20,454* | 16* |
| 52 BCLHENAY | 9.615 | 11,515 | 15,315 | 20,940 | N/A |
| 529 ILIINOIS EASTERN | N/A | N/A | N/A | N/A | N/A |
| 530 JIMHi A. LOCAN | 10,845* | 12,465* | 15,408* | N/A * | 14* |
| 531 SHFWHEE | 8,938 | N/A | N/A | N/A | N/A |
| 532 Lake colnty | 11,137 | 13,617 | 16,722 | 22,366 | 14 |
| 533 SOUTHEASTEFN | 10,500 | 12,210 | 14,310 | 18,300 | 16 |
| 534 SHOON RIUER | 10,400 | 12,771 | 15, 142 | 21,070 | 15 |
| 535 OMLTAN | 10,975 | N/A | $\mathrm{N} / \mathrm{A}$ | 17,475 | N/A |
| 536 LEWIS AND CLARK | 10,800 | 12,300 | N/A | N/A | $\mathrm{N} / \mathrm{A}$ |
| 537 RICHLAND | 10,430, | 11,500 | 12,500 | 13,300 | N/A |
| 539 Johir Wour | N/A | N/A | N/A | N/3 | N/A |
| 601 SCC, E ET LOUIS | 9,600 | 12,000 | 13,920 | 18,730 | 15 |
| STATE AUEFiAIE | \$10,613 | \$ 12,996 | \$ 14,93日 | \$20,173 | 15 |

SALARIES BASED ON SALA${ }^{\circ} Y$ SCHEDULE FOR FULL-TIME TEACHING FACULTY WITH DOCTORATE DEGREE

Table 14 attempts to show the lowest salary, highest salary, and number of steps in the doctorate degree column of the $1976-77$ salary schedule at each public comunity college in Illinois. For colleges that use rank as the basis for their salary schedule, the professor column was utilized. A few colleges do not require the doctorate degree for faculty to attain the highest salary while others do not have a column which is equivalent to the doctorate leve1.

A summary of the range of salaries and state average salaries for full-time faculty with doctorate degrees in the community colleges of Illinois are shown in the table below.

ABLE 13
SUMMARY OF SALARIES BASED ON SALARY SCHEDULE FOR FULL-TIME TEACHING FACULTY WITH DOCTORATE DEGREE

|  | RANGE | STATE AVERAGE* |
| :--- | :---: | :---: |
| Doctorate Degree <br> Lowest Salary | $\$ 10,000$ to $\$ 20,761$ | $\$ 14,045$ |
| Doctorate Degree | $\$ 18,566$ to $\$ 28,040$ | $\$ 22,141$ |
| Highest Salary 8 to 26 16 <br> Doctorate Degree $26 m b e r ~ o f ~ S t e p s ~$   |  |  |

*State average was computed by finding the arithmetic average of the data obtained for each college.

TABLE 14
 DOGOFATE DEGFEE IN TLITNOTS FUFIIC COMMUNJTY COLLEGES DUFING $1976-77$

|  | $\begin{aligned} & \text { DOC-DEQ } \\ & \text { LOWEST } \\ & \text { SALAFY } \end{aligned}$ | $\begin{aligned} & \text { DCODEG } \\ & \text { HTGHEST } \\ & \text { SALAFY } \end{aligned}$ | $\begin{aligned} & \text { DOC-DEG } \\ & \pi \text { STEFSS } \\ & \text { SAL SCHED } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 501 K゙ASK゙ASKIA | \＄13．540 | \＄21， 140 | 21 |
| 502 DUFAGE | 13，625 | 24，433 | 17 |
| W03 ELACK HAWK | 16，861 | 24，370 | 10 |
| 504 TEITON | 15，？ | 27，889 | 16 |
| 50.5 FAFK゙L AND | 10,000 | 23，000 | N／A |
| 506 SAUK UALIEEY | 16，275 | 23，650 | 12 |
| 507 DANUILLE | 13，500 | 20,367 | 8 |
| 508 CHICAGO | 16， 16 | 28，040 | 22 |
| 509 ELGTN | N／A | N／A | N／A |
| 510 THOFNTON | 14，401 | 23，277 | 15 |
| 511 FiJCK゙ UALLEY | 13，032 | 22，212 | 18 |
| 519 HARFEF | 20,761 | 27，760 | N／A |
| 513 ILLITNOIS UALLEY | 43，820 | 19，980 | 15 |
| Fif ILLTNOTS CENTFAL | 14，200 | 22，650 | N／A |
| 515 FFAATFIE STATE | 13，815 | 23，375 | 17 |
| 516 WAUBONSEE | 13，925 | 23，330 | 16 |
| 517 I I AKE I＿AND | N／A | N／A | N／A |
| W13 CAFL SANDEUFEG | 12， 100 | 19，100 | 17 |
| 51\％HTGHI AND | 13，396 | 20,689 | 17 |
| Go K゙ANK゙AK゙EE | N／A | N／A | N／A |
| 521 FEEND L．AK゙E | \｛3，600 | 20，8（） | 19 |
| 522 BEILEVILIE | 13，746＊ | 21，302＊ | 15 ＊ |
| 533 K゙ISHWAUK゙こE | 12，250 | 19，825 | 16 |
| 524 MORATNE UALILEY | N／A | N／A | N／A |
| 525 JOLTET | 15.513 | 23，571 | 18 |
| 526 LJNCOLN LAND | 13，452 | 22，565 | 16 |
| 527 MOFTON | 12，014＊ | 21，364＊ | 16＊ |
| 528 MCHENFY | イイ， | 20,940 | N／A |
| 529 ILLTNOIS EASTEFN | N／A | N／A | N／A |
| 530 JOHN A．LOGAIV | 14，178＊ | 18，798＊ | $14 *$ |
| 531 SHAWNEE | 16，791 | 18，566 | N／A |
| 532 LAKE COUNTY | 14，13i | 22，480 | N／A |
| 53.5 SOUTHEASTEFN | 12，900 | 18，600 | 16 |
| ST SFOON FIUEF | 43， 364 | 21，663 | 15 |
| 335 OAKTON | 16，175 | 23，175 | N／A |
| 536 LEWTS AND CILAFK゙ | 14，100 | 20,600 | 26 |
| 537 FTCHI AND | 12,530 | 20.930 | N／A |
| 3\％JOHM WCOD | N／A | N／A | N／A |
|  | 12.000 | 19，200 | 15 |
| $\because T A T E$ AUEFASEE | \＄ 14.045 | \＄ 20.41 | 16 |

$N / A=$ Not Applicable
＊1976－77 contract not yet finalized；data based on 1975－76 faculty contract．

PERCENTAGE INCREASE OF FACULTY SALARIES FROM
1975-76 TO 1976-77 AT ILLINOIS PUBLIC COMMUNITY COLLEGES

Table 16 on the opposite page reflects the percentage increase of faculty salaries from 1975-76 to 1976-77 for each of the public community colleges in Illinois. The total percentage increase includes base increases, schedule adjustments, etc. as well as merit increases. For example, if a college increased the salary costs of their faculty from $\$ 200,000$ last year to $\$ 212,000$ this year, the $\$ 12,000(6 \%)$ would be reported as total salary increase for both merit and schedule adjustment. If $\$ 4000$ of the $\$ 12,000$ was used for merjt increases, then the $2 \%$ would be reported as a merit increase for faculty members. In this case, The college would show a $6 \%$ total increase in salary with $2 \%$ of that going for merit increases. In analyzing the results, it seems that all colleges were not consistent in how they interpreted cost of living or across the board increases and step increases on the salary schedule. It seems that some colleges considered these to be merit increases while others did not. The salary survey was not specific enough in defining these categories of increases; and hence, the data shown in Table 15 is limited. The salary survey will need to be improved in this area to avoid this difficulty.

Table 15 below shows a smmary of the rarges for total percentage increases and merit increase for faculty members as well as the state average for both.

TABLE 15

SUMMARY OF PERCENTAGE INCREASE OF FACUTIY SALARIES IN ILLINOTS PUBLIC COMANNITY COLLEGES

| PERCENTACE TNCREASE | RANGE | STATE AVERAGE |
| :--- | :--- | :---: |
| rotal | 2.8 | $0.0 \%$ to $10.0 \%$ |
| Merit Only | $0.0 \%$ to $8.7 \%$ | $5.78 \%$ |

TABLE 16
percentage increasfe of faculty salaries from 1975-76 to
1976-77 IN THE PIUBLIC COMATUNTTY COLLEGES IN ILLJNOIS

| $\begin{cases}\text { Dist. } & \text { Comanity } \\ \text { No. } & \text { College }\end{cases}$ | TOTiL PERCENTAGE increase | MERIT INCREASES FOR FACULTY MEMBERS |
| :---: | :---: | :---: |
| of Kaskaskia | 6.16\% | 0.00\% |
| 502 bupace | 6.00 | 1.60 |
| 503 Eusc: Hawk | 3.81 | . 26 |
| 504 Tritorn | 8.60 | 0.00 |
| 505 Parkloud | 9.50 | 0.00 |
| 506 sauk calley | 6.00 | 0.00 |
| 507 Danville | 0.00 | 0.00 |
| gi8 Chicaso City | 6.60 | 0.00 |
| 503 Elgju | 6,00 | 0.00 |
| 510 Thornton | 6.70 | 0.00 |
| 511 Rock valley | 6.40 | 2.30 |
| 512 Wr: Raincellarner | 8.70 | 0.00 |
| 513 Ilinois valley | 5.40 | 1.70 |
| 514 Jllinois Central | 7.94 | 0.00 |
| 515 Prairic State | 6.70 | 1.50 |
| 516 Halubonsee | 6.00 | 2.50 |
| 517 lake land | 5.00 | 0.00 |
| 518 Carl Sandbur: | 10.00 | 0.00 |
| 519 Highlad | 3.40 | 0.00 |
| 520 Kankakee | 8.70 | 8.70 |
| 521 Rend lake | 3.50 | 0,00 |
| 522 Belleville | N/A | N/A |
| 523 kishwankee | 5.00 | 3.50 |
| 524 Moraine Valley | 5.00 | 0.00 |
| 515 Joliet | 6.00 | 1.90 |
| 526 lincoln land | 0.00 | 0.00 |
| 527 Morton | N/A | N/A |
| 528 Mchenry | 8.60 | 5.20 |
| 223 - Eis Elern | 2.00 | 2.00 |
| 530 iohn A. İocan | N/A | N/A |
| 531 Shamec - | 9.40 | 0.00 |
| 532 lake Cunty | 7.10 | 0.00 |
| 533 Southeastern | 5.90 | 1.40 |
| 534 Spoct River | 5.60 | 0.00 |
| 535 Onkton | 7.00 | 7.00 |
| 536 Levisfotark | 2.00 | 0.00 |
| S37 RThland | 4.00 | 3.00 |
| 539 John A. inodx | -- | -- |
| 601 SCC, E. St. Lcuis | 3.70 | 0.00 |
| --- - - - - |  |  |
| STATE AVERACE | 5.78\% | 1.22\% |

$\mathrm{N} / \mathrm{A}=$ Not Applicable because the 1976-77 faculty contracts have not been finalized. *John hood did not employ any full-time faculty during FY76; hence, this would not apply.

TNSTITUTIONAL POLTCIES RELATED TO FACULTY SALARTES AND FACILTY CONTRACTS AT ILLINOTS PUBLIC COMMINITY COLLEGES

Table 18 shows the institutional policies at each public community collese in T llinois which are related to faculty salaries and faculty contracts. These policies often have a considerable impact on the salaries presented elsewhere in this report. For example, the average weekly class contact hours per full-time instructional faculty has a bearing on the number of faculty that an institution must have to meet its needs. The length of a full-time academic year contract also has a bearing on academic year salary for full-time faculty.

Of the thirty-nine commity colleges in Illinois, ten have professional rank, although not all of these use rank as a criteria for salary determinations. Thirty of the thirty-nine districts have faculty tenure, while nine communty colleges do not have faculty tenure. Twenty public community college districts in Illinois have master contracts with the faculty in 1976-77 compared to sichteen in 1975-76.

TABLE 17
SUMMARY OF TNSTTIUTIONAL POLICIES RELATED TC FACULTY SALARIES NND CONPRACTS IN ILLINOIS PUTITIC CONAJNITY COLLEGES

at illinots prolic comonity coureces - pill 1976


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## NUMBER OF INSTRUCTIONAL (TEACHING) FACULTY

Table 20 on the opposite page shows the number of teaching faculty members in each of the public community colleges of Illinois distributed by fıl1-time and part-time and hy sex. The total number of teaching faculty in the state is 14,308 which compares to the total of 14,901 teaching and non-teaching faculty. Hence, the community colleges of Illinois employ $593(4.0 \%$ of the total) non-teaching faculty members while $96.0 \%$ of the totals $(14,308)$ are teaching faculty.

A full-time equivalent (FTE) faculty is locally defined by each college but in each case represents an expected full-time tenching load at that institution. Usually, the definition is based on a ccmbination of course credit hours taught and classroom contact hours. The institutional definitions are shown in Table 18 on page 21.

The table below shows a summary of the Fall 1976 instructional (teaching) faculty.

TABLE 19

SUMMARY OF FALL 1976 INSTRUCTIONAL FACULTY IN ILLINOIS PUBLIC COMMUNITY COLLEGES

|  | FULL- |  | PAR | ME | TOT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Percent | Number | Percent | Number | Percent |
| Male | 3198 | 65.1\% | 5736 | 63.7\% | 8934 | 64.2\% |
| Female | 1712 | 34.9\% | 3267 | 36.3\% | 4979 | 35.8\% |
| Male and Female | 4910 | 100.0\% | 9398* | 100.0\% | 14,308* | 100.0\% |
| Percent of Total | 34.0\% |  | 64.0\% |  | 100.0\% |  |

*Total. does not equal sum of male and female because one school did not distribute their part-time faculty.



|  | FULL-FIME | FULL-IJME | PACTMTIME | PABT-TIME |
| :---: | :---: | :---: | :---: | :---: |
| Mric: | FCMAILS | TUTint | Mahe | FEMPLL |


| PAKT-TIME | CRAND |
| :---: | :---: |
| TDTAL | TDTHLL |

FTE FACULTY

## Wil rionimin

SD DFAE
ails kach hrull



OS finklind
ous Sii, K yituey
307 DidHas:
5010 CHMins
juOUS hed MEOY-KJ. LU

$\therefore 3)^{\text {a mLCULM } X}$
5 StiUTAM

5,BOS SUUTHEST

5030 CHPLLLS CZNTER
$3) \mathrm{ELGL}$
3) TMmNOH

Sll hock villey
512 HAPEL
513 IUCTVDH MALEY
SH ILLGADIS EENTRAL
515 FPARTE STATE
516 WMURHTE
317 LALE LNM
j"3 CARL SANDIURO

5.0 Krilahes

521 KEID IARE
$5: 2$ BELLETHLE

5.4 MOFAME JABLEY

525 JDLET
52; LINCOLH LAMD
5"7 MOETM
253 MOHEHEY
529 ILLSMOTS FASTERN
52791 LHCDLY TRAIL
5270? DLIEY :ENTKAL
5.703 WAIASH VALLEY
$53)$ JOHN A. LOGAN
531 SHAWME
732 LGE COMATY
533 SOUTHEASTERN
S34 SFDOH KIVER
535 DAKTON
536 LEUTS AND CLARK
537 RICHLAND
539 JDiFN WODD
Suatotal
ont srec. e as lours TJTAL

| 35 | 14 | 50 | 15 | 14 | 29 | 79 | 64 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $15 ?$ | 49 | 201 | 396 | 315 | 712 | 813 | 44! |
| 113 | 51 | 1.14 | 97 | 50 | 147 | 301 | 203 |
| 16 | 45 | 131 | 82 | 47 | 129 | 260 | 173 |
| 17 | 6 | 23 | 15 | J | 18 | 41 | 30 |
| 144 | 66 | 210 | 591 | 374 | 965 | 1,175 | 403 |
| 49 | 35 | 151 | 111 | 14 | 185 | 337 | 211 |
| 12 | 14 | 3 | 44 | 14 | 73 | 134 | 79 |
| \% | 3 | 13 | 51 | 23 | 77 | 153 | 102 |
| 639 | 479 | 1,313 | 1.293 | 813 | 2,106 | 3,444 | 1,917 |
| 131 | 113 | 214 | 2 | $J$ | ? | 276 | 974 |
| 1 | 5 | 137 | N/. | $N / \Lambda$ | N/A | 187 | 187 |
| 3 | 4 | 114 | 10 | 4 | 14 | 158 | 148 |
| 31 | 16 | 13) | 12 | 0 | $1:$ | 14: | 143 |
| 101 | is | 134 | B | 1 | 9 | 171 | 181 |
| 10 | 10 | 150 | , | 0 | 0 | 13. | 133 |
| 159 | 15 | 204 | 10 | 2 | 12 | 215 | 208 |
| 15 | 70 | 105 | 1.25 | 803 | 2,087 | 2,162 | 653 |
| 52 | 4.7 | 74 | 109 | 58 | 247 | 341 | 121 |
| 73 | 45 | 119 | 109 | 37 | 116 | 265 | 147 |
| 40 | 2 | 110 | 83 | 12 | 130 | 218 | 1.1 |
| 115 | S 3 | 183 | * | * | 395 | 570 | 312 |
| 34 | 19 | 13 | 41 | 17 | 60 | 143 | 94 |
| $1 ? 7$ | 15 | 14 | 227 | 126 | 353 | 547 | 272 |
| 5 | 30 | 71 | 153 | 11 | 197 | 298 | 184 |
| 17 | 27 | $1 / 8$ | 115 | $5 ?$ | 167 | 245 | 107 |
| 61 | 29 | 70 | 121 | 51 | 176 | 268 | 119 |
| 22 | 21 | 43 | 40 | 29 | 89 | 112 | 43 |
| 30 | 6 | 41 | 33 | 15 | 19 | 92 | 11 |
| 33 | 13 | 51 | 35 | 12 | 47 | 98 | 87 |
| 36 | 16 | 52 | 50 | 4s | 98 | 150 | 113 |
| 73 | 38 | 131 | 36.2 | 17 | 533 | 534 | 263 |
| 35 | 17 | 978 | 39 | 68 | 155 | 297 | 87 |
| 83 | 14 | 147 | 167 | 94 | 261 | 438 | 232 |
| 112 | 27 | 141 | 189 | 71 | 260 | 491 | 190 |
| 77 | 35 | 112 | 112 | 37 | 149 | 2.61 | 153 |
| 43 | 27 | 70 | 42 | 15 | 57 | 127 | 9 |
| 34 | 11 | 45 | 83 | SO | 133 | 178 | 70 |
| 07 | 31 | 110 | 179\% | : 4 * | 303** | 429** | 171** |
| 20 | 11 | 31 | 36 | 30 | 66 | 97 | 42 |
| 34 | B | 42 | 31 | 17 | 50 | 72 | 53 |
| 33 | 12 | 45 | 17 | 13 | 30 | 75 | 5i) |
| 30 | 17 | 47 | 41 | 14 | 55 | 132 | 60 |
| 15 | 12 | 27 | 73. | 58 | 141 | 1SB | 68 |
| 94 | 58 | 152 | 172 | 103 | 275 | 427 | 216 |
| 27 | 11 | 33 | 26 | 17 | 43 | 76 | 41 |
| 26 | 14 | 40 | 29 | 23 | 52 | 92 | 55 |
| 59 | 45 | 104 | 102 | 58 | 150 | 264 | 178 |
| 52 | 38 | 90 | 155 | 117 | 272 | 362 | 186 |
| 27 | 10 | 37 | 54 | 35 | 89 | 126 | 61 |
| 0 | 6 | 6 | 26 | 10 | 36 | 42 | 14 |
| , 159 | 1,677 | 4,836 | 5,719 | 3,263 | 9,373 | 14,209 | 7,248 |
| 39 | 35 | 74 | 21 | 4 | 25 | 99 | 85 |
| 3,198 | 1,712 | 4,910 | 5,736 | 3,267 | 9,398 | 14,308 | 7,333 |

## * piatrihirinn for part-time faculty vas aitu reported. <br> *RRIC ea do oot equil diatrict total due to the tact that the diotrict caploye part-time faculty,

## NUMBER OF TOTAL (TEACIIING AND NON-TEACIIING) FACULTY MEMBERS TN ILLINOIS PUBLIC COMMUNITY COLLEGES

Table 22 shows the number of teaching and non-teaching faculty members in each rif the public community colleges of Illinois distributed by full-time and part-time employment and by sex. Nun-teaching faculty includes counselors, curriculum coordinators, learning resource specialists and other professionals who are classified by the college as faculty (not as administrators) but who do not teach in the classroom. Full-time faculty are the ones that have a regular full-time contract. The total number of full-time and part-time faculty ranges from 43 at John Wood to 3,550 at the Chicago City Colleges. This great range represents the large diversity among the comunity colleges of Illinois. The total number of full-time and part-time faculty in all the public commanty colleges of Illinois for the Fall term 1976 was 14,901 . This compares to 14,130 reported for Fall term 1975 and represents an increase of 721 (5.1\%) faculty members from last vear.

A summary of the distribution of the Fall 1976 faculty headcount in T11inois public comminty colleges is shown in the table below.

## TABLE 21

SUMMARY OF FALL 1976 FACULTY FEADCOIJNT IN ILLINOIS PUBLIC COMMUNITY COLLEGES

|  | FULL-TIME |  | PART-TISE |  | TOTAL |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | \% | No. | \% | No. | \% |
| Male | 3487 | 65.0\% | 5769 | 63.2\% | 9256 | 63.8\% |
| Female | 1897 | 35.0\% | 3353 | 36.8\% | 5250 | $36.2 \%$ |
| Male \& Female | 5384 | 100.0\% | 9517: | 100.0\% | 14,901* | 100.0\% |
| Percent of Total | 36.0\% |  | 64.0\% |  | 100.0\% |  |

*Total does not equal sum of male and female because one school did not distribute
their part-time faculty. their part-time faculty.

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TMEP:2?

| Numick of total (thichine and non-teaching) faculty memoers |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| FULL-TIME | FULL-IIME | FULI-TIME | PART-IIME | PAKT-TIME | PART-TIME |
| Mnlic | Fimal. | TOTm | MALE. | FEHALE | TDTAL |



Table 24 on the next paye shows the faculty organizations or faculty commitrors that exist at each oi the public community colleges of Illinols and the faculty organization or committee that is the recognized negotiating hody for the faculty by the local hoard of :rustees. The predoninate faculty organization recogized as the negotiating body tor the faculty is the American FederaLion of Teachers (AFr). The hoard of trustecs of cleven communty colleges do not recognize any faculty organization or committer as the official negotiating hody for the faculty.

A sumary of the involvement of nach organization in the community colleges of Illinois is shown in the table below.

TABLE 23

SLCDIARY OF INVOLVEMENT OF FACULTY ORGANIZATIONS tN THE COMNONITY COLLEGES OF ILLINOIS

| Organization | Number of Community C Each Faculty Organiza | Districts in Which |
| :---: | :---: | :---: |
|  | Exists at the College | Is Recognized Negotiating Body |
| American Association of University professors (ANUP) | 6 | 1 |
| Tllinois Education Association (IEA) | 13 | 4 |
| American Federation of Teachers (AFT) | 14 | 10 |
| Local Eaculty $\Lambda$ ssociation | 4 | 2 |
| Faculty Senate | 15 | 5 |
| Special Faculty Committee | 7 | 4 |
| Collerse Commeil | 10 | 1 |
| Sone | - | 9 |
| $\because \mathrm{A}$ | 2 | 2 |






## BOARD OF TRIISTEES REPRESENTATION IN FACULTY SALARY DETERMINATION

Table 26 shows who represents the Board of Trustees in faculty salary deteminations at each of the public community colleges of Illinois. In fourteen of the thirty-nine community college districts the trustees represent themselves either as a group or by some $こ f$ the trustees serving on a special committee. The president or chancellor has the responsibility of representing the board of trustees at elevin of the thirty-nine community college districts in Illinois. The remaining community colleges utilize a variety of other personnel to represent the trustees in faculty negotiations with other top administrators being the most commonly used representatives. Nine of the community colleges hire professional negotiators to represent the trustees at faculty negotiations.

TABLE 25
SUMMARY OF BOARD REPRESENTATION IN
FACULTY SALARY DETERMINATIONS

BOARD REPRESENTATION
NUMBER OF COMMUNITY COLLEGES*

Board Members as part of Committee 14
President or Chancellor 11
Business Manager 6
Committee of Administrators 13
Board Attorney 0
Professional Negotiator 9
N/A 1

[^4]TABLE 26
BOARD OF TRUSTEES RFPRESENTATIVES IN
FACULTY NEGOTIATIONS

| Dist. Community No. College | Who Represents the Board in Faculty Negotiations |
| :---: | :---: |
| 501 Kaskaskia | Finance Officer \& Academic Officer |
| 502 bupage | Subcomittee of the loard |
| 503 Plack Hawk | President \& 3 yicerresidents |
| 504 Triton | 2 Board Yembers \& 3 Administrators |
| 505 larkland | President |
| 506 Siauk valley | 2 Trustces \& 1 Administrator |
| 507 Danville | President |
| 508 chicagn city | Board Vesotiating Team |
| 509 Elcin | Board Members or Administrators |
| 510 Thornton | Professional Megotiator |
| 511 Rock Yalley | 2 Eoard Members \& Vice-President |
| 512 Nim. Rajney Harper | Negotiator |
| 513 Illivojs Yalley | Dean of Business Services \& Professional Negotiator |
| 514 Illinois Central | President, V-Pres. For Business Services $L^{\text {d }}$ V-Pres. for Academic Affairs |
| 515 Prairje State | Professional Negotiator \& Team of Second Level Administrators |
| 516 Hauboncee | President \& 2 Board Members |
| 517 Lake Land | Vice-President \& 3 Board Members |
| 518 Car1 Sandburs | Director of Business Services |
| 519 Highland | Team of Administrators |
| 520 Kantakee | President |
| 521 Rend Lake | Administration |
| 522 Belleville | Professional Negotiators |
| 523 Kishuaulec | IA Team of 3 Administrators |
| 524 Meraine valley | Professional Negotiator \& Administrative Team |
| 525 jolict | Dean of Personnel |
| 526 Lincoln Land | Appointe ${ }^{\text {a }}$ Trustees |
| 527 Miorton | President |
| 528 Moncnry | Board Comittee |
| 529 IL Easteru | Chancellor |
| 530 John A. Lngan | Dean of Sus. Services, Dean of Instruct. Services \& Dean of Student Servic |
| 531 Shavnce | N/A |
| 532 Liake county | Professional Negociator |
| 533 Soucheastern | 2 Board Members, President \& Dean of Business Affairs |
| 534 Spoon Tiver | Committec Appointed by Board |
| 535 cakton | 3 Vice-Presidents |
| 536 Iewis fr Clark | President |
| 537 Richland | Committee of Board Members |
| 539 John A. Mood | All poard Members |
| 601 SC.e. E. St. Louis | Executive Director of ICCB |

## SICK LEAVE POLICIES AT ILLINOIS PUBLIC COMMUNITY COLLEGES

Table 27 on the following page presents the policies dealing with sick leave at all the public communty colleges in Illinois that is of concern to the State Universities Retirement System. It shows the number of sick days which would be accumulated after ten, twenty, and forty years of employment at each community college. The number of sick days range from a low of 80 to a high of 200 after ten years, from 80 to 300 after twenty years, and from 80 to 600 after forty years of employment. Sick leave is either measured in calendar or work days. Only two of the colleges measure sick leave by calendar days and six of the college districts pay for a portion of unused sick leave. The percent of unused sick leave which is subject to sash reimbursement at retirement at the four community college districts that paid for unused sick leave and reported the percentage for which they paid ranges from a low of $12 \%$ to a high of $40 \%$. The payment for unused sick leave is made either in a lump sum at retirement or spread over a period of several months.

## 43



| $\begin{aligned} & \text { Dist. Comanty } \\ & \text { No. Collose } \\ & \hline \end{aligned}$ | \# of Stck Days heter 10 Years | 7 of Stek Dayg hecer 20 Years | $V$ of Stck Days <br> After 40 Years | How is Sick Leave Yeasured (Calenda: or Work Dayg) | Docs faculty Yember Recedve Pay For Unusued Portion of Sick Leave | If Yes, Indicate \% unuged Sick Leave After 10 Years | If Yes, Indicate \% Un. used Slek Leave After 20 Years | If Yes, Indicate in Un: used Stck Leave After 40 Years |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 919 | 150 | 150 | Nork Days | Yest ${ }^{\text {a }}$ |  |  |  |
| 31, 0148 | 209 | 240 | 240 | Nork Dojs | Yo |  |  |  |
| S S Sat hat | (120) | (2:0) | (490) | (Work Davs) | (10) |  |  |  |
|  | 120 | 240 | 450 | Nori Days | No |  |  |  |
|  | 120 | 240 | 480 | Hork Days | No |  |  |  |
| $\frac{34}{59}$ | 150 | 170 | 180 | hork Days | Yes | 129 | 12\% | 12\% |
| $\frac{9}{30}$ | 100 | 200 | 400 | Work Days | N0 |  |  | 12. |
| $\frac{50 \%}{50115}$ | 100 | 200 | 40 | Hork Days | No |  |  |  |
| \% Chicyectey | (1) | 120 | 120 | Mor's Days | 10 |  |  |  |
| K rabk | 109 | 2002 | (400) | (Vork Days) | (Yes ${ }^{\text {l }}$ | *: |  | ** |
| - | 100 | 200 | 40 | Port Davs | $Y_{05}$ | 40\% | 40\% | 40\% |
| N1ter ${ }^{2} 8$ | 100 | 200 | 400 | 隹 | Yes | $40 \%$ | 407 | 402 |
| zuan | 100 | 203 | 400 | Hork Days | \% | $4{ }^{\prime}$ | 40. | 40\% |
| aliectrey | 10 | 200 | 400 | Horl: bays | Yes | $40 \%$ | 40\% | $40 \%$ |
| W:hyse W | 109 | 200 | 400 | Huck Dios | Yes | $40 \%$ | $40 \%$ | 40.3 |
|  | 16.1 | 250 | 410 | Lurk Das | Yos | 40\% | 40\% | 471 |
| Stisicocr | 130 | 200 | 400 | Hovis Days | $\mathrm{Y}_{05}$ | 40\% | $40^{\circ}$ | 40\% |
|  | 10. | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | . | - | .. |
| 51\% inmas | 124 | 190 | 400 | Calcoder zays | No |  |  |  |
| $3110 \times k v_{1!}$ !ev | 150 | 300 | 600 | Hoti Dass | H0 |  |  |  |
| 12 Witson mater | 110 | 130 | 180 | Hork Days | Y0 |  |  |  |
| : 3 1: 12151614 | 119 | 3.5 | 405 | liork nays | No |  |  |  |
|  | 152 | 150 | 150 | Woork Days | No |  |  |  |
|  | $1: 4$ | 190 | 180 | Hork Days | \% 10 |  |  |  |
| $\because \quad$ Yexbens: | : 25 | 125 | 125 | Work Days | No |  |  |  |
| 57 Late ind | 112 | 130 | 130 | Hork Days | Yes | 25\% | 257. | 25\% |
| 518 Car! Sandhars | 130 | 122 | 120 | Work Lays | Ho |  |  |  |
| $\frac{319}{20}$ Hig yond | 100 | 202 | 400 | Hork Days | Mo |  |  |  |
|  | 116 | 120 | 120 | Work Days | No |  |  |  |
|  | 100 | 150 | 150 | Calcendar Days | NO |  |  |  |
| $\frac{22}{53}$ flimalie | 130 | 260 | 520 | Hork Days | Yes | ** | ** | ** |
| $\frac{89}{524}$ Mratime | 150 | 180 | 180 | Work Day | N0 |  |  |  |
| $\frac{524}{525}$ Weraine :alley | 110 | 180 | 180 | Hork Doys | No |  |  |  |
| $\frac{525-\text { Jollnt }}{525}$ | 150 | 195 | 195 | Hork Days | NO |  |  |  |
| $\frac{525}{527}$ Lincoln Land | 105 | 105 | 105 | Hork Days | No |  |  |  |
| $\frac{527}{3} \mathrm{Y}$ Yorton | 150 | 300 | 600 | Work Days | Ho |  |  |  |
| $\frac{503}{523}$ Meneny | 80 | 80 | 80 | Hork Days | No |  |  |  |
|  | (125) | (180) | (180) | (Vor: Ding) | ( NO ) |  |  |  |
| Unomatat | 129 | 180 | 180 | Kork Days | No |  |  |  |
| Clme Central | 125 | 180 | 180 | Hork Days | No |  |  |  |
|  | 125 | 180 | 180 | Hork Days | No |  |  |  |
| 530 John d. Loy | $\cdots$ | - | $\cdots$ | -. | -- | -. | -. |  |
| $\frac{530}{316}-\frac{\text { John A, logan }}{517 \mathrm{mmo}}$ | 92 | 90 | 90 | Hork Days | No |  | . | - |
| $\frac{316}{532}$ Shtmeo late coutcy | 120 | 360 | 480 | Hork Doye | No. |  |  |  |
| 53? Late Covicy | 135 | 135 | 135 | Work Days | No |  |  |  |
| $\frac{533}{53+}$ Senchespern | 152 | 300 | 600 | Hork Days | Yes | $331 / 34$ | $33173 \%$ |  |
| $\frac{53+}{535}+\frac{\text { finon? }}{\text { cater }}$ | 112 | 135 | 135 | Hork Days | 10 |  |  | 33 |
| $\frac{53}{536}$ Caxion | 150 | 210 | 210 | Hork Days | $\mathrm{N}_{0}$ |  |  |  |
| 536 Le:is and Clark | 100 | 100 | 100 | Hork Days | No |  |  |  |
| 537 Richland | 100 | 200 | 300 | Hork Days | No |  |  |  |
| 519 john hioot | 110 | 250 | 490 | Hork Days | No |  |  |  |
| 602 SCC, East St, Louls | 100 | 200 | 400 | Hork. Days | No |  |  |  |
| - 3 |  |  |  |  | 10 |  |  |  |

DISABILITY COVERAGE AND RETIREMENT
POLICIES AT ILLINOIS PUBLIC COMMUNITY COLLEGES

Table 28 on the opposite page shows the disability coverage and retirement policies at each of the publir community colleges in Illinois which are in gddition to the disability coverage provided by the State Universities Retirement System. Of the thirty-nine comunity college districts, nineteen provide disability insurance coverage to their employees while twenty colleges do not. Seven college districts give separation pay, retirement pay, vacation pay or other compensation in addition to the normal contract salary when a faculty member retires from the college. The majority of the college districts (32) do not give any compen ation in addition to the normal contract salary. For those districts that give compensation, most pay it in a lump sum at retirement. In only one district was the amount paid over a period of time. One college paid in either a lump sum or spread over a period of time as por the request of the faculty member..

DISABILITY COVERACE AND RETIEETENT FOLICIES at illinois public comanity colleges - 1976-77


## APPENDIX A

SURVEY INSTRUMENTS USED IN 1976-77 FACULTY
AND ADMINISTRATIVE SALARY SURVEY AND FRINGE BENEFIT SURVEY

## Explanations

Item A-- Indicate the number of full-time and part-time faculty employed by your college as of Octuber 1, 1976.

1. Full-Time Teaching Faculty includes:
a. Full-time teaching on a regular full-time contract;
b. Part-time teaching on a released time basis but on a regular full-time contract.
2. Part-Time Teaching Faculty includes part-time staff members teaching only.
3. Other Faculty includes proiessional staff members such as counselors, librarians, and other staff members classified as faculty who do not teach.

Item B -- The normal yearly instructional course credit hours to be considered a full-time teaching faculty for an academic year (usually 9 months) is as follows:

1. Tf a teacher is expected to teach 15 course semester hours to be full-time, then the normal yearly instructional hours is 30 course semester hours. (Although the actual number may vary, report the amount normally expected.)
2. If your college has a combination of credit hours and contact hours to determine fulltime equivalency, report the normal credit hours involved. The normal weekly class contact hours is the number of hours that the faculty member is expected to spend in the classroom during the week. (Although the number of class contact hours may vary, report the amount nomally expected.)

Item C -- Use your institutional FTE (full-time-equivalent) definition applied to the members of the teaching faculty that you reported in Item A.

Item D -- Question 3 refers to the length of the academic year for the faculty and includes days of orientation or workshops prior to the first day of classes, as well as workshops or workdays after the last day of exams in the spring term.

Iten E -- Salaries here should be based on actual contracted salaries for the academic year (9 months) for full-time teaching faculty. The median salary is the middle salery (an equal number of salaries would be both lower and higher than this salary.) The mean salary is the arithmetical average of all the salaries.

Item $F$-- The intent of Iten $F$ is to obtain the lowest salary on the salary schedule for a faculty member with a masters degree, as well as the highest salary for a faculty member with a masters degree plus maximum additional hours. Use your salary schedule or comparable document to answer these items for the academic year (usually 9 months). If there are no steps, please indicate $N / A$.

Item G -- The administrative salary data is based on a full yearly contract. Contractual salaries are to be reported without fringe benefits. For multi-campus institutions, Item G should be completed for each campus, as well as for the district central office. In addition to indicating the salary of rach chief officer, indicate the administrative level by circling the appropriate code number. The campus administrator (Item $G-2$ ) refers to the chief campus administrative officer for a campus in a multi-campus district. Administrative level codes are shown below:

1. Chief executive of the district (Chancellor or President) reports directly to the Board of Trustees;
2. Second line administrator reports directly to chief executive of the district;
3. Third line administrator reports to the second line administrator.

Item 11 -- This should be an average for all faculty salaries. For example, if faculty salaries increase from $\$ 100,000$ to $\$ 106,000$, the average percent increase would be $6 \%$. This same procedure should be used separating the merit increase from the schedule adjustments.
Item I -- These items refer to faculty organization on your campus. please check the number of the appropriatc organizations for each item. Check as many organizations as appropriate in cach case. Note: If there are any unique features of your.faculty contract, faculty salaries, administrative salaries, or other work conditions, please furnish an explanation along with this form. Also, if you have a $1976-77$ salary schedule, please include a copy along with this form.

## Illinois Cowmunity College Board

## FACULTY AND ADMINISTRATIVE SALARY SURVEY OF ILLINOIS COMMUNITY COLLEGES FOR 1976-77

DISTRICT \# $\qquad$ RESPONDENT $\qquad$ COLLEGE NAME $\qquad$
A. Please indicate the number of faculty employed for the Fall, 1976 term. (Use counts based on faculty employed as of October 1, 1976.)

B. What is considered full-time instructional (teaching) faculty loäd for an academic year?

1. Average yearly instructional course credit hours $\qquad$ (quarter or semester) 2. Average weckly class contact hours $\qquad$ -
C. What is the total number of FTE instructional teaching faculty for Fall, 1976? $\qquad$
D. Please answer the following items about the present policies and practices of your college
2. Does your college have professional rank? Yes $\qquad$ No
3. If "yes," is rank used as a basis for your salary schedule?
4. What is the length of your academic year?

Months,
$\qquad$ No
4. Does your college have faculty tenure? Yes ___ No Length of Probation $\qquad$ Yrs.
5. Does your college have a master contract with the faculty? No $\qquad$
E. Based on 1976-77 academic year ( 9 months) ACTUAL CONTRACTED BASE salaries for full-time faculty, please indicate the following.

|  | Lowest Salary | Median Salary | Mean Salary | Highest Salary |
| :---: | :---: | :---: | :---: | :---: |
| Teaching Faculty | 1.5 | 2. | 3. ${ }^{\text {S }}$ | 4.s |
| Total Faculty | 5. | 6.5 | 7.5 | 8. ${ }^{\text {S }}$ |

F. Indicate data for present academic year salary schedule for full-time faculty:

1. Master's Degree plus zero hours (Instructor) lowest salary with no experience \$
$\qquad$
$\qquad$ With 5 years experience \$
2. Master's Degree plus maximum hours (Instructor) 5 years experience $\$$ Highest Salary $\$$
3. Number of steps in the Master's Degree (plus maximum hours) (Instructor) column
4. Doctorate Degrec (Professor) lowest salary $\$$
5. Doctorate Degree (Professor) highest salary $\$$
6. Number of steps, if applicable, in Doctorate (Professor) column
G. Please indicate the ACTUAL salary and circle the administrative level of the following chief administrators. SALARY LEVEL . SALARY LEVEL
7. Executive Officer $S$ 5. Bac/Univ Parallel Officer | S 23 |
| :--- |
| 123 |
8. Campus Administrator
9. Finance Officer
S
$\$$
$\$$
$\$$
$123 \quad$ 6. Occu/Career educ. Officer
10. Student Services Officer
11. Pub. Comm. Service Officer $\hat{S}$ —— 123
H. What was the percentage increase of faculty salaries from 1975-76 to 1976-77 for:
12. Merit increases (increments) and schedule adjusEments $\%$
13. Granting merit increases (increments) for faculty members \%
I. Please indicate which of the faculty organization(s) exist on campus and is/are the . recognized negotiating body for the faculty. (Check as many as apply.)
$\stackrel{\text { Exist at }}{=} \begin{aligned} & \text { Recog. Negotiating } \\ & \text { College } \\ & \square\end{aligned}=\square$
14. Local AAUP affiliated faculty association
15. Local IEA affiliated faculty association
16. Local AFT affiliated faculty association
17. Local "NON-AFFILIATED" faculty association
18. Faculty Senate
19. Special Faculty Committee
20. College council which includes administrators and faculty
21. None
22. Other: Please Specify $\qquad$
J. Who represents the Board of Trustees in Faculty Salary Determinations?

Illinois Community College Board
FACULTY AND ADMINISTRATIVE SALARY SURVEY OF ILLINOIS COMMUNITY COLLEGES FOR 1976-77
(FRINGE BENEFIT SURVEY)
This fringe benefit survey deals with benefits which are of concern to the State Universities Retirement System and is not intended to be a survey which deals with all fringe benefits in use by the colleges.

1. How many days of sick leave, if any, would be accumulated (assuming none had been used) after the following years of employment?

10 years ___ days; 20 years ___ days; 40 years ___ days
2. Is the sick leave in item 非 measured in calendar days or work days?

Calendar days ___ Work days $\qquad$
3. Does a faculty member receive pay for any portion of his unused sick leave?
$\qquad$
If your answer is yes, indicate the percent of the unused sick leave indicated in item 非l which would be subject to cash reimbursement at retirement and whether the payment is made in a lump sum at retirement or spread over a period of several months.

10 years $\qquad$ \%; 20 years $\qquad$ \%; 40 years $\qquad$
Paid in a lump sum $\qquad$ Spread over $\qquad$ months
4. Does the college provide disability insurance coverage for its employees?
Yes ___ No

If yes, explain how this coverage fits with the State Universities Retirement System $\qquad$
$\qquad$
5. When a faculty member retires, does he receive any separation pay, retirement pay, vacation pay or any compensation from the college in addition to his normal contract salary?
Yes ___ No ___ ...._

If your answer is yes, explain below the formula for calculating the payment and indicate whether the payment is made in a lump sum or spread over several months prior to retirement.

Formula $\qquad$
$\qquad$
$\qquad$

Paid in a lump sum $\qquad$ Spread over $\qquad$ months

## 51



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$\qquad$

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[^0]:    
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[^1]:    : "ance shows the lowest salary and the highest salazy reported by any college for fiven category. in each category.

[^2]:    ＊1976－77 contract has not been finalized；data based on current salaries．

[^3]:    \%State averages were calculated by taking the arithmetic average of the data reported for 211 of the colleges.

[^4]:    *Totals may exceed 39 because some districts use a combination of board representatives.

[^5]:    

