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ABSTRACT

This survey was concerned with the present level of professional development of financial aid officers, their training needs, and their attitudes concerning future development of the profession. Results were based upon responses of aid directors at a representative group of 122 institutions in the West. Some of the principal findings were: (1) annual turnover appears to be somewhat lower and interinstitutional hiring somewhat higher than was true 4 years ago; (2) academic courses in each of 10 different areas were judged "very useful" by 50 to 90 percent of those who had taken the course; but in most cases fewer than 1 aid officer in 3 had taken the course; (3) three out of 4 aid officers felt that various forms of job orientation were desirable; (4) workshops were the favored method of maintaining professional competence and favored topics were such issues as minority/poverty problems, status of state and federal aid bills, and recent aid literature and research. (Author/AF)



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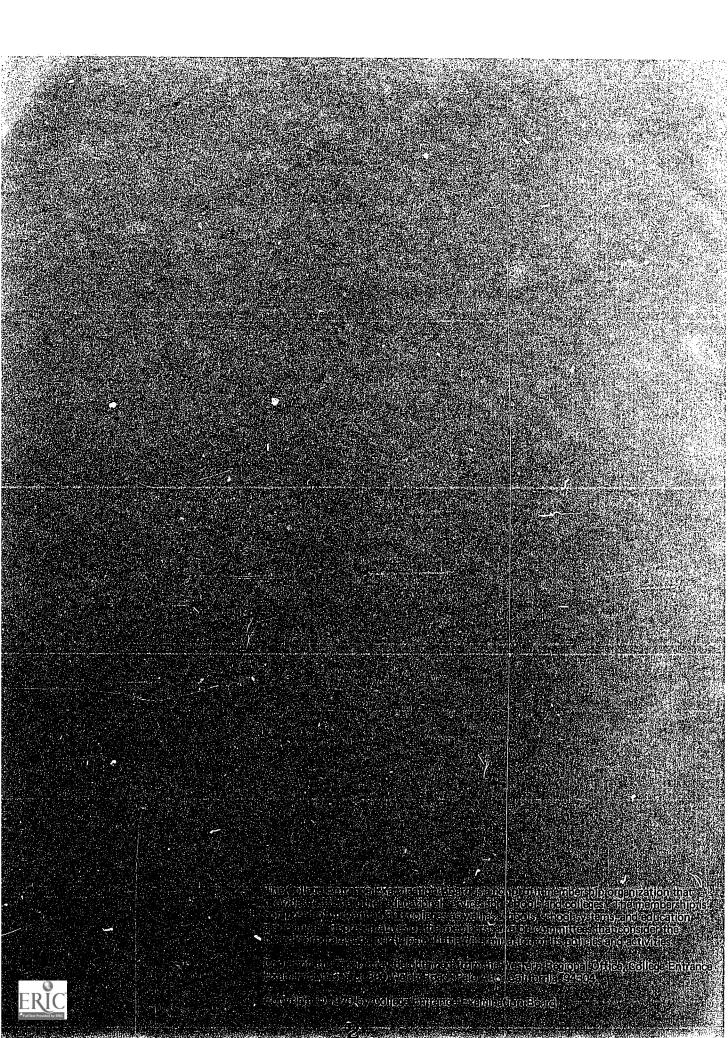
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WESTERN COMMITTEE FOR HIGHER EDUCATION SURVEYS NO. 2

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Higher Education Surveys is an activity of the College Entrance Examination Board. The purpose is to provide member institutions with a convenient means of gathering pertinent information about important current problems in college admissions. The survey described in this report was executed by the Western Committee for Higher Education Surveys No. 2 with the staff support of Warren Willingham and Richard Ferrin of the College Board's Access Research Office in Palo Alto, California, and William Van Dusen and Robert Cameron of the Western Regional Office, also in Palo Alto. The Western Committee is responsible for defining the topic and specific questions included in this survey. The College Board staff is responsible for gathering the data and reporting the results. Since a primary objective of this project is to make known the results obtained from the committee's questionnaire as rapidly as practical, this staff report is a factual accounting without interpretation or evaluation. Appreciation is expressed to the many respondents who made this rapid survey possible by returning questionnaires within a few days.



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Abstract

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This survey was concerned with the present level of professional development of financial aid officers, their training needs, and their attitudes concerning future development of the profession. Results were based upon responses of aid directors at a representative group of 122 institutions in the West. Principal findings were:

- 1. Annual turnover appears somewhat lower and interinstitutional hiring somewhat higher than was true four years ago. Some nine out of ten moderate-to-large aid programs in the West are now administered by a full-time aid officer (or more than one part-time).
- 2. Academic courses in each of ten different areas were judged "very useful" by 50-90% of those who had such a course; in most cases, fewer than one aid officer in three had taken the course.
- 3. Typically, three out of four aid officers felt that various forms of job orientation were desirable; one in three reported having received such orientation themselves.
- 4. Workshops were the favored method of maintaining professional competence; favored topics were current issues such as minority/poverty problems, status of state and federal aid bills, and recent aid literature and research.
- 5. One out of three aid officers can be classified at a low level of professional development in the sense that they are involved in few professional activities. This group includes almost half of junior college aid officers and three-fourths of part-time aid officers working alone.
- 6. The steps most often recommended for furthering development of the aid profession were development of a code of ethical standards, additional workshops, state and regional meetings, and a journal devoted to financial aid.



Introduction

Substantial financial assistance programs for college students began to develop only during the late 1950's. These programs generated an immediate and urgent need for a specialized group of college officials to administer student aid programs, counsel students regarding their financial problems, and assume responsibility for equitable disbursement and accounting of sizable resources. Some colleges have had an aid officer for many years, but this professional speciality has developed largely within the past decade.

The purpose of this survey is to provide current information regarding levels of experience, training needs, and attitudes concerning priorities for future professional development. There are ample signs that the profession is not yet fully developed but taking steps to become so. Informal comparison of yearly rosters of financial aid officers indicates that turnover is high. Recent statistics show that aid officers receive the lowest median salary of all senior college administrators ("Chronicle of Higher Education", 1970). But leaders in the profession evidence much interest in improving levels of competence and professional standards, and associations of aid officers have developed rapidly in recent years.

In a detailed study Nash (1968a) documented a great deal of useful information concerning the aid officer in the senior institution—his characteristics and attitudes, the nature of his work, and his relations with colleagues and those he serves. In general, Nash found his respondents to be well-educated, mature administrators who are reasonably well satisfied with the nature of their work. Puryear (1969) repeated Nash's survey questionnaire in some 340 two-year colleges and obtained generally similar results. The two-year aid administrator was slightly older than his four-year counterpart but tended to have a smaller supporting staff.



An understandable difference lay in the fact that senior college aid officers are much more likely to have graduated from their college of employment than are those in junior colleges.

In a subsequent article, Nash (1968b) commented upon weaknesses in the aid profession associated with its youth and made several general suggestions regarding the need for professional development. There is some question, however, regarding the priorities Nash chose to emphasize. He placed greater stress upon the need for aid officers to read research literature and carry out studies than upon their specific requirements for adequate training and maintenance of professional competence.

The financial aid profession has been especially sensitive to the need for further development. Professional communications emphasize this fact (e.g., Huff, 1970). Indeed, professional organizations in some areas have proliferated. There are, for example, five in the state of California (WASFAA, 1970). The National Council of Student Financial Aid Administrators represents the interests of six regional associations. It has laid plans for a number of professional activities and services to be developed over the next several years.

Nonetheless, these activities are yet quite limited, and they relate more directly to the organization of professional affiliation than to the development of professional competence. While there are various useful publications concerned with the fundamentals of administering an aid program (e.g., Van Dusen and O'Hearne, 1968; College Entrance Examination Board, 1968), such materials form only a temporary basis for adequate professional understanding. Leaders in the aid profession recognize the need for a more systematic effort to insure that financial aid officers achieve a level of professional competence commensurate with their responsibility.



A hindrance is the lack of adequate information concerning the present status of aid officers. Though the Nash study was useful in describing many characteristics of aid officers some five years ago, it did not provide the sort of specific information helpful in considering useful next steps in the development of a rapidly changing profession. The purpose of this survey was to provide current information, highly focused on the present degree of professionalization, the training needs, and judgments concerning alternatives for professional development.

Towards these ends, information was obtained directly from a representative group of financial aid officers in the Western United States. (See list of respondents on pp. 39-40) While this section of the country is not presumed to be greatly different from other regions with respect to the questions at hand, caution must naturally be exercised in generalizing too readily.

Procedure

An important objective of Higher Education Surveys is to produce results quickly without the usual lag between collecting data and reporting research findings. Consequently, the survey procedures and the questionnaire itself were designed to facilitate rapid responses from the colleges and rapid analysis. A single-page questionnaire was used, and answers to practically all questions were quantifiable. (See questionnaire on p. 41)

A committee of leaders in education and financial aid in the Western United States (see list at front) was formed to develop the questionnaire and to assist in the conduct of this study. The Western committee devoted one meeting to a thorough discussion of the problems of professional development in financial aid and to identification of particular issues deserving study. These issues identified by the committee centered around current professional charac-



teristics, degree of professionalization, training and crientation, maintaining professional competence, and other forms of needed professionalization. At a meeting on October 12, the committee selected and edited the specific questions included in the questionnaire.

This survey was based upon a representative sample of Western institutions. As Table I indicates the sample was drawn so as to achieve the proper balance of colleges with respect to size, control, and selectivity. Religious and special institutions were also sampled separately. The former are not necessarily colleges with a formal religious affiliation, but those which place heavy emphasis upon religious practice or training for religious work; the latter specialize in fields such as music and art.

The sampling proportions were set so that sufficient returns would be available for analysis of three basic groups of colleges: Private, public 4-year, and public 2-year. This breakdown required oversampling among public 4-year institutions (including universities), but final results were adjusted so that all institutions were weighted properly.

In many cases the results were also analyzed on two other dimensions judged particularly important by the committee: The aid officer's time in profession and size of the aid program at the college. Time in profession was handled simply by separating all respondents into three groups: Those who had been in aid work less than one year, one to three years, and over three years. The committee decided that number of aid applicants was the most practical and defensible means of identifying the size of the aid program.

Questionnaires were mailed on October 14 to the Director of Financial Aid or that individual who assumes day-to-day operational responsibility for administrating the aid program. By October 28 usable replies had been obtained from 91% of the 134 colleges in the original sample. (See list on p. 39.)



Results

Professional characteristics

The aid profession is not plagued with inexperience to the extent it was a few years ago. The typical Western aid officer in private or public 4-year institutions has worked in financial aid for three or more years, though those in 2-year colleges have less tenure (Table 2). Relatively few aid officers have less than one-year experience, and these tend to be concentrated in the institutions with small aid programs.

Turnover has evidently reduced somewhat since Nash reported that 38% of aid directors changed jobs during a one-year interval. The corresponding figure for this Western group four years later was 28%. There also appears to be some movement toward interinstitutional hiring. Whereas Nash reported that only one in twenty aid officers held a previous position in financial aid at another college, the data of this survey indicate that among those recently hired, one in three was recruited from another college (Table 3). Half of these had worked in an aid position.

In this sample of colleges, it appears that the part-time aid administrator who works without additional professional support is largely a phenomenon of the college with a small aid program. Some 15% of the colleges in the West have less than 300 applicants; the other colleges divide almost equally between those with fewer or more than 1000 applicants. Most of those colleges with less than 300 aid applicants handle aid on a part-time basis. In better than nine cases out of ten, the larger programs have at least a full-time equivalent professional in charge (Table 4).

While the aid officers administering the larger programs are likely to be more experienced, full-time personnel, they also receive more support for professional development from their institutions. Aid administrators in public 4-year institutions and those handling more than 1000 applicants a year are much more frequently



granted released time (Table 5) and reimbursed expenses (Table 6) for professional activities. This is particularly true of meetings out-of-state and outside professional activities.

Despite differences in opportunity for professional development, respondents in different situations reported similar levels of responsibility for policy decisions. Indeed the administrators who most frequently reported primary responsibility for financial aid policy on their campus were those at 2-year colleges where institutional support for professional development is often the most limited (Table 7).

Academic background

Among those academic areas included in the questionnaire, some were judged "very useful" far more frequently than others. In general, the courses having direct application to aid administration were most often cited as useful (Table 8). For example, school law was checked by only 31% of respondents while five out of six respondents checked Counseling and also Need Analysis. The more practical courses were cited especially often by aid officers who have achieved only a relatively low level of professionalization*.

A consistent aspect of Table 8 is the fact that a larger percentage of aid officers who had had a particular course rated the course as very useful than did the total group of respondents. In some cases the difference was substantial. For example, only 28% of all respondents cited Finance and Taxation as a very useful course, but the percentage was 61% among those who had actually taken such a course. In each of the academic areas listed, the majority of respondents who had had such a course felt that it was



See subsequent section for definition and data on levels of professionalization.

very useful. In the case of counseling, 98% viewed some coursework helpful.

The findings on the number of aid officers who have taken academic coursework present a different picture. While the percentages vary from course to course, typically less than one respondent in three had taken any one of the courses listed in Table 9. A number of discrepancies are apparent in comparing Table 8 and Table 9. Slightly over half of all respondents had taken a course in Counseling while less than one in five had taken a course in Data Processing, Aid Administration, or History and Philosophy of Financial Aid. All four of these courses were judged very useful by a large majority of those who had had any experience with the course.

The data do not indicate any marked differences in the extent of academic coursework among aid officers at different types of institutions. Also, there is no clear indication that persons entering the aid profession recently are any more likely to have taken relevant courses than those who entered the profession several years ago. The results do indicate that administrators of large programs are more likely to have taken relevant courses than those who handle small aid programs. The data are not sufficiently reliable to lay much store in differences among groups in the particular pattern of courses taken.

Job orientation

Most respondents were very much in agreement on the matter of job orientation. Typically, three out of four felt that those types of orientation listed in Table 10 are desirable for new aid officers. The need for orientation was expressed especially frequently by aid officers working in institutions with large aid programs.

Results in Table II indicate an apparent discrepancy between the cited need for job orientation and the orientation actually



provided. Typically, three out of four aid officers feel that various forms of orientation are important, but only one out of three report having received any such orientation themselves. This situation does not differ consistently among different types of institutions, though Table II does provide some spotty evidence that officers new to the profession are somewhat more likely to be receiving orientation than was true in the case of those who entered three or more years ago.

Table 12 provides detailed information concerning respondents' views of the "most useful" workshop topics for new aid officers. Topics most frequently checked are usually concerned with the immediate problems of coping with the administrative responsibility an aid program entails. The views of aid officers in different situations did not vary greatly on this question.

Approximately three respondents in five favored the internship as the best method for new aid officers to gain practical work experience. Other respondents split almost evenly between the summer institute and on-the-job training. Aid officers who recently entered the profession were more likely to favor summer institutes than were other groups. This may be a reflection of the training problem facing an individual already bearing responsibility for an aid program (Table 13).

Maintaining professional competence

Workshops and professional meetings were favored by the largest number of respondents as preferred methods of maintaining professional competence (Table 14). One interesting finding was the fact that self-instructional materials (if available) were seen as a desirable method by more than half of the respondents. Coursework, on the other hand, was checked least often.



Aid officers in different situations did not differ markedly in their preferences among methods of maintaining competence, but the more experienced respondents did lean toward traditional approaches such as meetings and journals. Junior college aid officers were more likely to regard summer institutes as an appropriate method than were officers from other types of colleges.

The workshop topics aid officers judged "most useful" for maintaining professional competence of experienced professionals were those topics which are more likely to have current relevance and represent new information (Table 15). Examples include: Status of aid bills, minority/poverty issues, trends in education, recent literature and research findings, etc.

Variations in the collective judgments of officers in different settings seem to reflect variation in the nature and level of their involvement with financial aid problems. Respondents from 4-year public (typically large) institutions stressed more policyoriented interests; those from colleges with small programs checked fewer workshop topics and preferred the more practical ones; those from community colleges also leaned to practical topics with special emphasis on need analysis.

Degree of professionalization

Table 16 shows the percentage of various groups of respondents who reported different professional activities. These examples of professional behavior range from very common activities (e.g., reading newsletters, attending meetings) to fairly uncommon activities characteristic of individuals who have become closely identified with the profession and who exercise special initiative in their professional activity (e.g., publishing papers, serving as an officer of an association).



It is first noteworthy that one out of four financial aid officers do not ordinarily attend meetings of aid associations, and two out of five do not read either "Chronicle of Higher Education" or "Higher Education and National Affairs"—two of the more prominent periodicals reporting national developments relevant to the aid profession. The middle three items listed in Table 16—attendance at a meeting of secondary professional interest, participation in an aid meeting, and committee work for an aid association—are examples of activities which are probably common in well—developed professions. Typically, no more than one out of three aid officers reports these activities.

The professional activities of high frequency—the first four in Table 16—are characterisitic of aid officers in all situations. It is the less common activities which clearly differentiate respondents from colleges with small aid programs or aid officers new to the field.

In order to provide some means of estimating the extent of professionalization of different groups of aid officers, each respondent's answers to the question on professional activities was scored from zero to ten according to the number of activities checked. This provides a rough index of professionalization for each respondent, valid only for group comparisons and to the extent that such items as those listed do represent meaningful professional activities. All scores were grouped into high, medium, and low levels of professionalization. Since the four most common activities are relatively passive and not very demanding, a score of less than four was designated "low." A score of seven or higher was designated "high" on the grounds that this score implies that the respondent checked at least half of the remaining six activities, each of which requires somewhat more initiative.



Table 17 shows the relationship between these levels of professionalization and other characteristics of aid officers. It is evident that the highly professionalized aid officer is usually an experienced officer at a large institution. Of special interest is the fact that more than one in three aid officers fall into the low level of professionalization. Respondents at this low level of professional development constitute:

- -almost half of junior college aid officers
- -two-thirds of all respondents from colleges with small aid programs
- -almost three-fourths of part-time respondents working without additional professional assistance
- -one-third of respondents who report primary responsibility for aid policy on their campus

Needed professional development

Among various suggested avenues for furthering professional development, roughly one respondent in two marked the following as "very important": State meetings, regional meetings, code of ethical standards, a journal devoted to financial aid, and additional workshops. Professional leaders were less inclined to value additional workshops and more inclined to value a set of recommended credentials. In most cases there were not large differences in the judgment of respondents from different types of institutions, though the need for a code of ethical standards was frequently cited by aid officers from private colleges. Also, the need for additional workshops was noticeably lower among respondents from public senior colleges than from other types of institutions (Table 18).

In response to the question of what tunction a national executive secretary should serve, there was relatively good agreement among respondents at different types of institutions. The functions



most often designated "very important" were general forms of representation such as testifying on federal bills and reporting Washington activities (Table 19).

Three types of service or ethical standards were frequently judged "very important". These were responsibility to students, responsibility to the college, and confidentiality of records (Table 20). There were not marked differences in the judgments of respondents from different types of institutions, but there were two sizable discrepancies in the response of professional leaders. This latter group placed much more emphasis than did other respondents upon the aid officer's relationship to his public constituency and the high schools from which his students come.

Respondents offered a wide variety of comments and suggestions regarding steps most needed in furthering professional development. Many aid officers voiced the opinion that college administrators and faculty fail to understand the importance of the aid function. Respondents often blamed this condition upon a lack of understanding of purpose and functions within the profession. One aid officer cited a need for "the development of a clear and concise statement of the role of an aid officer in the administration of a college. The aid officer himself needs a clear view of his relationship to others."

As would be expected different people see different routes to their own image of the profession. Many cited the need for specific academic or credential requirements to up-grade the profession. Some see this development initiated by the national association. As one respondent put it, "I feel the professional development of aid officers hinges upon the success of a strong, adequately funded national organization to take the lead in developing the profession."



A significant minority chose to place special emphasis upon the humanistic demands of the aid profession. One called for "a new emphasis on financial aid as a kind of personal art which will enable the aid officer to get away from viewing himself as a need-analyses technician." As another respondent put it, "We have to keep the profession as human as possible."



Table 1. The total population of Western colleges and the constitution of the original sample and actual respondents

Туре	All colleges	Sample ratio	Original sample	Actual respondents	% of ori- ginal sample	% of actual respondents
Public Four-year Selective-over 15,000 Selective-5,000-15,000 Selective-under 5,000 Non-selective-under 5,000 Two-year Over 3,000 Private Liberal Arts Selective-over 1,000 Selective-under 1,000 Non-selective-over 700 Non-selective-over 700 Non-selective-over 700 Non-selective-over 700 Non-selective-over 700 Non-selective-over 700 Selective-over 700 Non-selective-over 700 Non-selective-over 700 Selective-over 700 Non-selective-over 700	20 20 13 81 81 15 15 15 13		010 8 8 4 2 2 4 5 1 4 5	22 8 8 2 8 2 2 8 2 2 2 2 2 2 2 2 2 2 2	20040 88 L40W 48W 6	80 L 4 L 20 4 8 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



Table 2. Percentage of aid officers who have worked in financial aid for various periods of time--by type of institution and size of aid program

	% Having	worked in a	id for:
	Less than I year	1-3 Years	Over 3 years
Type of institution			
Private	14%	41%	46%
Public 4-year	12	21	67
Public 2-year	19	50	31
Size of aid program			
Under 300 app!icants	25	38	37
300-1000 applicants	14	49	36
Over 1000 applicants	5	29	65
All			
respondents	15	40	44



Table 3. Turnover in financial aid positions and interinstitutional hiring--by type of college and size of aid program

		% of those hired in past year who came from another college
Type of institution	-	
Private	23%	25%
Public 4-year	30	31
Public 2-year	31	38
Size of aid program	-	
Under 300 applicants	29	33
300-1000 applicants	28	23
Over 1000 applicants	27	47
All respondents	28	33



Table 4. Type of position held by aid officers--by type of institution, size of aid program, and time in profession

		% Working:	
	Full-time	Part-time, alone*	Part-time, with others*
Type of institution			
Private	51%	35%	14%
Public 4-year	86	2	12
Public 2-year	.55	33 .	12
Time in profession			
Less than I year	68	26	6
I-3 years	57	25	19
Over 3 years	61	30	9
Size of aid program			
Under 300 applicants	21	70 .	10
300-1000 applicants	72	11	17
Over 1000 applicants	87	4	9
All respondents	60	27	12

^{*}Designation "alone" versus "with others" refers to professional staff only.



Table 5. Percentage of institutions providing released time for activities related to professional development--by type of institution and size of aid program

	<u> </u> 		% Providing released time	ing rele	ased †i	e e	
	Type of institution	instit		Size of aid program	aid pr	ogram	
Type of activity	Private	Public 4-year	Private Public Public 4-year 2-year	ic Under 30 ar 300 10	300- Over 1000 1000	0ver 1000	All respondents
Meetings within state	86%	916	83%	78%	88%	93%	86%
Meetings out-of-state	49	70	40	32	48	73	50
Coursework related to job	27	58	26	22	30	15	33
Outside professional activities	22	51	31	4	34	49	32
Attendance at workshops	73	16	76	62	8	93	78
				·			



Table 6. Percentage of institutions providing reimbursed expenses for activities related to professional development--by type of institution and size of aid program

			% Providing reimbursed expenses	ng rejmbu	rsed ex	chenses	
	Type o	f insti	Type of institution	Size of aid program	aid pr	ogram	
Type of activity	Privat	e Publi 4-yea	Private Public Public 4-year 2-year	Under 300	300-	0ver 1000	All respondents
Meetings within state	89%	95%	93%	818	8001	93%	92%
Meetings out-of-state	49	72	40	32	49	73	50
Coursework related to job	30	33	5	13	20	27	20
Outside professional activities	61	37	6	∞	24	38	23
Attendance at workshops	76	79	18	89	98	80	79
Office subscriptions	70	72	45	44	63	75	09



Table 7. Extent to which aid officers report they are responsible for determination of aid policies on their campuses—by type of institution, size of aid program, and time in profession

	% Who rep	ort being re	sponsible
	Primarily	Partially	Slightly*
Type of institution			
Pr i vat e	5 7%	43%	
Public 4-year	74	23	
Public 2-year	86	12	-
Size of aid program			
Under 300 applicants	65	35	_
300-1000 applicants	68	32	-
Over 1000 applicants	80	17	-
Time in profession			
Less than I year	70	30	_
1-3 years	72	24	_
Over 3 years	76	24	-
All			
respondents	73	26	-

^{*}Only one respondent indicated slight responsibility



Table 8. Percentage of aid officers judging various academic courses "very useful"--by degree of professionalization and whether respondent had direct experience with such a course

	Professi High	% Judgin Professionalization* High Low	<pre>% Judging course very useful ation* Respondents who had such a course</pre>	All respondents
Data processing	36%	92%	88%	54%
History & philosophy of financial aid	19	26	82	67
Accounting	55	09	83	52
Statistics	47	63	72	46
School law	32	33	52	31
Need analysis	77	26	16	83
Finance & taxation	28	33	19	28
Counseling	73	06	86	84
Research methods	36	57	99	39
Aid administration	99	87	83	73

* See definition on page 12.



Table 9. Percentage of aid officers having taken academic courses in various areas--by type of institution, time in profession, and size of aid program

	Туре от	Type of institution	tution	Time in p	Time in profession	Size of	Size of aid program*	
Academic area	Private	Publio 4-yea	Private Public Public 4-year 2-year	Under i year	Over 3 years	Sma []	Large	All respondents
Data processing	861	23%	12%	6%	24%	10%	36%	17%
History & philosophy of financial aid	14	14	7	9	Ξ	0	Ξ	Ξ
Accounting	32	28	36	32	34	91	40	33
Statistics	32	37	45	48	37	33	49	39
School law	91	21	50	35	27	22	29	31
Need analysis	24	28	17	61	22	91	27	22
Finance & taxation	27	7	21	26	8	61	91	20
Counseling	46	09	29	19	52	14	64	58
Research methods	61	42	36	42	27	24	42	31
Aid administration	=	4	12	61	Ξ	0	=	12

* Small = under 300 applicants per year; large = over 1000 applicants



Table 10. Percentage of aid officers judging various types of job orientation desirable for new aid officers--by type of institution, time in profession, and size of aid program

	Type of	Type of institution	ion	Time in p	Time in profession		Size of aid program*	
Type of orientation	Private	Public 4-year	Public 2-year	Under I year	Over 3 years	Small	Large	All respondents
Job responsibilities	818	95%	95%	84%	85%	78%	896	806
Limits of authority	70	77	69	89	19	51	80	7.1
Institutional policies	84	95	88	74	84	76	86	. 88
Office administration	73	93	7.1	71	80	62	85	77
Overview of yearly work	57	29	69	74	56	41	71	64
Program procedures	62	95	83	818	75	54	87	78
Minority/poverty issues	70	79	79	77	72	59	84	76
Relations with other offices	. 62	88	64	65	29	43	82	69
Procedures manual	. 78	88	18	81	76	29	87	82

* Small = under 300 applicants per year; large = over 1000 applicants



Table 11. Percentage of aid officers who received various types of job orientation--by type of institution, time in profession, and size of aid program

	Type of	Type of institution	fon	Time in p	Time in profession	1	Size of aid program*	
	Private		Public Public 4-year 2-year	Under I year	Over 3 years	Small	Large	All respondents
Job responsibilities	65%	49%	40%	65%	48%	44%	45%	5.
Limits of authority	46	30	24	45	53	29	29	33
Institutional policies	65	42	55	65	43	51	47	56
Office administration	27	21	29	42	6!	29	24	26
Overview of yearly work	22	o.	17	61	œ	13	15	17
Program procedures	27	33	3!	29	22	1.7	25	30
Minority/poverty issues	<u>16</u>	91	17	29	6	9	20	16
Relations with other offices	22	47	33	32	34	17	45	32
Procedures manual	46	44	31	29	38	30	42	39

* Small = under 300 applicants per year; large = over 1000 applicants



Table 12. Percentage of respondents indicating various workshop topics as "most useful" for the training of new aid officers--by type of institution and time in profession

ior die training of new ald Officersby type of institution and thine in profession	Type of institution Time in profession Private Public Under Over All 4-year 2-year I year 3 years respondents	70% 86% 62% 48% 80% 70% 41 47 38 35 44 41 43 37 45 27 38 43 43 37 45 27 38 43 73 88 73 89 84 59 47 33 25 44 37 59 47 86 17 49 39 59 67 71 65 58 66 59 67 71 65 58 66 62 84 67 63 78 69 68 93 76 56 87 77 86 100 95 81 100 93 86 100 95 81 17 62 42 27 60 33 10 56 37	57 88 81 68 80 74
ופא מומ סוווכב	Type of in: Private P	70% 41 43 43 43 53 53 54 57 57 57 57	
ior the training of	Workshop topic	Office procedures Research methods Trends in education Preparing reports Economic trends Record systems Research findings Status of aid bills Interview techniques Recent aid Iiterature Major aid programs Need analysis Data processing Personnel adminis- tration	issues



Table 13. Percentage of respondents who favor each of three methods by which new aid officers might gain practical experience—by type of institution, time in profession, and size of aid program

	% Favo	oring each m	ethod
	Internship	Summer institute	On-job †raining
Type of institution			
Private	63%	11%	26%
Public 4-year	68	14	19
Public 2-year	59	35	5
Time in profession			
Under I year	52	41	7
1-3 years	57	25	18
Over 3 years	72	12	17
Size of aid program			
Under 300 applicants	58	23	19
300-1000 applicants	62	25	13
Over 1000 applicants	67	15	17
All			
respondents	62	22	16



Table 14. Percentage of aid officers reporting they would use, if available, various methods of maintaining professional competence-by type of institution, time in profession, and type of program

				% Who	% Who would use method	nethod		
Method of	Type of	Type of institution	ion	Time in p	rofession	Size of	Time in profession Size of aid program*	
maintaining competence	Private Public Public 4-year 2-year	Public 4-year	Public 2-year	Under I year	Over 3 years	Small	Large	All respondents
Occasional coursework	38%	35%	29%	29%	30%	21.8	35%	33%
Workshop	9/	98	88	18	75	70	84	83
Professional meetings	02	81	81	55	82	62	85	77
Professional journals	59	65	52	48	б ф	43	78	58
Summer institute	24	33	55	52	31	30	38	39
Self-study materials	59	51	. 09	55	57	57	58	58

* Small = under 300 applicants per year; large = 100/ applicants



Table 15. Percentage of experienced* aid officers in different types of institutions and programs who judge various workshop topics as "mcst useful" for maintaining professional competence of experienced officers

Size of aid program	Large AII respondents	19% 24% 62 24% 63 61 65 65 65 65 65 65 65 65 65 65 65 65 65
Size of a	Small	25 25 25 25 26 26 26 27 26 26 27 26 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27
.jon	Public 2-year	22 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20
Type of institution	Public 4-year	26 20 20 20 20 20 20 20 20 20 20 20 20 20
Type of	Private	25 69 69 69 74 74 74 74 74 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75
	Workshop topic	Office procedures Research methods Trends in education Preparing reports Economic trends Record systems Research findings Status of aid bilis Interview techniques Recent aid literature Major aid programs Need analysis Data processing Persomnel administration Minority/powerty issues

*This table is based only upon replies of aid officers with at least one year of experience in financial aid administration.



Table 16. Percentage of aid officers who have undertaken various types of professional activity—by type of institution, time in profession, and size of program

Professional activity	Type of Private	Type of institution Private Public Public 4-year 2-year	ion Public 2-year	Time in p Under I year	Time in profession Under Over I year 3 years	Size of Small	Size of aid program* Small Large	All respondents
Read aid newsletters regularly	928	95%	86%	84%	%06	78%	95%	%06
tion meetings	65	88	74	55	80	51	84	74
rollow progress of aid bills Read "Chronicle of Higher Educ." or	78	16	64	19	18	62	87	75
"Higher Educ. and National Affairs"	65	84	45	55	99	51	84	19
Arrended ALAL, AALKAU, or APGA Participated in aid	38	12	24	2	31	53	25	26
meeting (read paper, led discussion)	61	09	31	61	45	=	55	33
aid association	<u> </u>	51	26	90	40	MC	55 5	28
Served as consultant	30 0	35	21	o M	3.5	?=	36	23
Held office in ald association	14	35	14	М	28	0	38	18

* Small = under 300 applicants per year; large = over 1000 applicants



Table 17. Percentage of aid officers at different levels of professionalization*

	% at each	level of professi	onalization
	Low	Medíum	High
Type of institution	-		e e
Private Public 4-year Public 2-year	35 % 19 48	51% 44 48	14% 37 5
Time in profession			
Under I year I-3 years Over 3 years	6 I 40 26	39 56 45	0 5 · 29
Size of aid program			
Under 300 applicants 300-1000 applicants Over 1000 applicants	68 29 13	32 61 47	0 10 40
Type of position			
Full-time Part-time, alone Part-time, with	. 25 73	54 27	21 0
other staff	16	68	16
Responsible for aid policy	-		
Primarily Partially	34 42	49 50	18 8
Alı respondents	37	48	 15

^{*}Professional levels are défined in terms of number of activities checked in question !2: Low = 3 or less; Medium = 4 to 6; High = 7 or more.



Table 18. Percentage of aid officers who rate various methods of professional development as "very important"--by type of institution and within a select group of professional leaders

	Type of	Type of institution		AII	Professional
Method of development	Private	Private Public 4-year	Public 2-year	respondents	eaders*
State meeting	43%	%09	64%	55%	67%
Regional meeting	51	09	09	56	63
National meeting	20	2	01	14	33
National office (Exec. Secy.)	26	23	21	23	37
Code of ethical standards	63	49	53	44	50
Journal devoted to aid	46	53	48	47	57
Recommended set of credentials for aid officers	3	44	26	. 18	50
Graduate training programs	53	44	38	35	43
Additional workshops	09	42	71	09	37

*Respondents who checked at least 7 professional activities in question 12.



Table 19. Percentage of aid officers who rate various potential functions of a national office as "very important"--by type of institution and within a select group of professional leaders

	Type of	Type of institution	Ę	AII	Professional
Function	Private	Private Public Public 4-year 2-year	Public 2-year	respondents	eaders*
Testify on federal bills	86%	84%	74%	818	87%
Report Washington activities	62	70	09	63	80
Represent the aid profession	65	56	92	. 89	70
Operate employment clearinghouse	Ŋ	12	4	01	8
Liaison with other professions	∞	12	21	14	13
Advance professional development	43	40	57	48	63
Organize training activities	4	49	62	51	47

*Respondents who checked at least 7 professional activities in question 12.



Table 20. Percentage of aid officers who judge the development of various service and ethical standards as "very important"--by type of institution and within a select group of professional leaders

	Type of	Type of institution	uc	AII	Professional
Service or ethical standard	Private	Private Public Public 4-year 2-year	Public 2-year	supplications	. s Jan Ba I
Professional relationships	27%	40%	29%	30%	43%
Responsibility to students	95	95	06	93	06
Responsibility to the college	73	63	69	69	73
Relations with schools	22	42	26	28	09
Providing public information	24	40	43	35	63
Confidentiality of records	54	74	74		73
Relationships with donors	43	28	48	42	40



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Survey Respondents*

<u>Alaska</u>

Anchorage Community College

Arizona

Arizona State University Arizona Western College Grand Canyon College Northern Arizona University Prescott College

California

Azusa Pacific College Bakersfield College Bethany Bible College California College of Arts and Crafts California Concordia College California State College, Dominguez Hills California State College, Hayward California State College, Los Angeles California State College, San Bernardino California State Polytechnic College Chabot College Chaffey College Chapman College Claremont Men's College College of Marin College of the Desert Coilege of the Redwoods College of the Siskiyous Contra Costa College Diablo Valley College Fullerton Junior College Hartnell College Humboldt State College Humphrey's College

Los Angeles Pierce College Loma Linda University Marymount College of Palos Verdes Menlo College Merced Community College Occidental College Palo Verde College Pepperdine College Pitzer College Pomona College Reedley College Rio Hondo Junior College Sacramento State College Saint Patrick's College San Diego City College San Fernando Valley State College San Francisco State College San Jose Bible College San Jose City College Santa Monica College Santa Rosa Junior College Scripps College Sonoma State College Southwestern College Stanford University Stanislaus State College Tahoe College United States International University University of California, Berkeley University of California, Davis University of California, Irvine University of Judaism University of San Diego, College for Men Victor Valley College West Coast University West Hills College

^{*}A few questionnaires were received too late to be used.



Survey Respondents*

Colorado

Adams State College
Arapahoe Community College
Colorado Mountain College
Colorado State University
Community College of Denver
Loretto Heights College
Saint Thomas Seminary
Southern Colorado State College
Temple Buell College
University of Colorado,
Colorado Springs Center
University of Northern Colorado
Western State College of
Colorado

Hawaii

Kauai Community College Leeward Community College University of Hawaii

<u>I</u>daho

Idaho State University Lewis-Clark Normal School North Idaho Junior College Northwest Nazarene College Ricks College University of Idaho

Montana

Carroll College
Eastern Montana College
Flathead Valley Community College
Montana State University
Northern Montana College
University of Montana

<u>Nevada</u>

University of Nevada, Las Vegas University of Nevada, Reno

Oregon

Clackamas Community College Clatsop Community College Concordia College
Eastern Oregon College
George Fox College
Lane Community College
Lewis and Clark College
Mount Angel College
Museum Art School
Oregon State University
Portland Community College
Southern Oregon College
Treasure Valley Community
College
Willamette University

Utah

Southern Utah State College University of Utah Weber State College Westminster College

Washington

Big Bend Community College
Edmonds Community College
Fort Wright College of the
Holy Names
Olympic Community College
Peninsula College
Shoreline Community College
Skagit Valley College
Tacoma Community College
University of Washington
Walla Walla College
Walla Walla Community College
Washington State University
Western Washington State
College

Wyoming

Casper College Sheridan College University of Wyoming

^{*}A few questionnaires were received too late to be used.



Higher Education Surveys

Name		_ 1	nstitution		
	DIRECTIONS: These questions should assumes day-to-day operational responsible Aid on your campus. Please answer each judgment you can and, if you wish, explain the back. Call collect 415 — 328-6150 October 22.	lity for question in any a	the administration of Financial n if at all possible. Give the best answer in the "comment" space	10	In what ways do you prefer to keep current? Assume all are available, and check those you would likely use. Occasional coursework
1	How long have you worked in Financial Aid? Years Months	(E)	What is the nature of your responsibility in determining aid policies on your campus?		Professional journals () Summer institute (2-4 weeks) () Self-study materials ()
2	Approximately how many Aid applicants does your office handle in a year?	(1)	Primarily responsible	11)	Check the most useful topics for inclusion in workshops — (A) to train new Aid Officers, and (B) to keep experienced officers current. (Mark both columns.)
3	What was your major responsibility one year ago?		useful for Aid Officers? In which have you taken formal courses? Very Had A Useful Course :		(A) New (B) Old Officers Hands Office procedures () ()
	At this college: Same position as now		Data Processing () () History & Philosophy of Financial Aid () Accounting () () Statistics () () School Law () () Need Analysis () () Finance & Taxation () () Counseling () () Research Methods () ()		Trends in education . () () Preparing reports . () . () Economic trends () . () Record systems () . () Research findings () () Status of Aid bills () () Interview techniques . () () Recent Aid literature () () Major Aid programs . () ()
4	Which best describes your present position? Primarily Aid Administration() Part-time Aid Administration with	8	Aid Administration () () Other (Explain over) () ()		Need analyses () () Data Processing () () Personnel Administration () () Minority/poverty issues () ()
	Aid professionals under me () Part-time Aid Administration with no other Aid professionals in this office ()		Which did you have? Desirable I Had Job Responsibilities () () () Limits of Authority () ()	12)	Check each that you have done. Read Aid newsletters regularly ()
5	To support professional development of Aid Officers, does your institution provide released time and pay expenses for the following? (Check if yes)		Institutional Policies () () Office Administration . () () Overview of Yearly Work () () Program Procedures () ()		Attend Aid association meetings () Participated in Aid meeting (read paper, led discussion) () Follow progress of Aid bills ()
	Release Pay Time Expenses Meetings within state () () Meetings out-of-state () () Coursework related		Minority/Poverty Issues() () Relations with Other Offices () () Procedures Manual		Read "Chronicle of Higher Education" or "Higher Education and National Affairs"
	to job()() Outside professional activities()() Attendance at workshops()() Office subscriptions()	9	Ideally, what is the best way for new Aid Officers to get practical experience? (Check one) Internship		Committee work for Aid assoc () Published article on Aid () Served as consultant off-campus () Held office in Aid association ()
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(16)

In the payt 3 question	is rate each alternative:	1-Very Important	2-Important	3-Not So Important
III LIIC HEKL J QUESHOII	is late earli aitei hative.	1-4 CI Y IIII DOI LOILL	, & milportant,	O MOLOO IIIIPOI WIIL

(13)	In developing the Financial Aid pro- fession, how important do you rate each of the following?	14)	If there were a national office (Executive Secretary), how important do you rate each of the following functions?	15)	The following issues concern profes sional service and ethics. Which most need discussion and standards?
	Rate each: 1, 2, or 3.		Rate each: 1, 2, or 3.	<u> </u>	Rate each: 1, 2, or 3.
	State Meeting () Regional Meeting () National Meeting () National Office (Exec. Secy.) () Code of a thical standards () Journal devoted to Aid () Recommended set of credentials for Aid Officers () Graduate training programs () Additional workshops ()		Testify on federal bills () Report Washington activities () Represent the Aid profession () Operate employment clearinghouse () Liaison with other professions () Advance professional development . () Organize training activities ()		Professional relationships (Responsibility to studer ts (Responsibility to the college (Relations with schools (Providing public information (Confidentiality of records (Relationships with donors (

In your judgment what is the single most needed step in furthering the professional development of Financial Aid Administrators?

COMMENTS: Use this space to explain any answer

Use prepaid envelope provided — Return to:

College Entrance Examination Board Western Regional Office 800 Welch Road Palo Alto, California 94304

