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ABSTRACT

A questionnaire was sent to 2,045 students who had entered Hawaii community colleges in fall 1975, continued their enrollment in spring 1976, but who did not enroll in fall 1976 for a third semester. The purpose of the questionnaire was to obtain data on reasons for non-continuance, to obtain information on the fall 1976 activities of non-continuing students and on their future educational plans, and to provide non-continuing students with an opportunity to evaluate their community college experience. A total response rate of 43% was achieved. Results of data analysis indicated: (1) major reasons for non-continuance were transfer to another college (24%), work preference (15%), and desired classes unavailable (15%); (2) 56% of the respondents were working in fall 1976 while 27% were attending another school; (3) 50% indicated plans to continue their education in spring 1977 and 13% planned to continue at a later time; and (4) the best average ratings of characteristics of the college experience were for friendship with other students and for instruction, while the lowest rating was for the variety of courses available. Tabular data are presented throughout the report. Additionally, data are analyzed according to institution, non-continuing student demographic characteristics, and type of educational program. (JDS)

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FALL 1975 ENTERING STUDENTS

NOT CONTINUING IN THE SAME COMMUNITY COLLEGE IN FALL 1976

BEST COPY AVAILABLE

Report No. 17
Student Flow Project

December 1976

Office of the Chancellor for Community Colleges
Educational Services Division
University of Hawaii

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A. Introduction

Our questionnaire for non-continuing students in Fall 1976 was sent to 2,045 students. These are students who entered in Fall 1975, who continued enrollment in Spring 1976, but who did not enroll in Fall 1976 for their third semester. (These 2,045 non-continuing students were a part of the 8,979 who entered in Fall 1975 and the 6,503 who continued in Spring 1976.)

1. Purposes and Analysis of the Survey

We had several purposes for surveying the 2,045 students who <u>did not</u> <u>continue</u> their education in Fall 1976 although they had been in attendance the previous semester:

- a. to obtain data on reasons for non-continuance during the third semester;
- to get information on the Fall 1976 activities of non-continuing students and on their future educational plans;
- c. to provide non-continuing students with an opportunity to evaluate their community college experience and to offer suggestions for improving their colleges.

We realize that non-continuing students generally have low rates of returns on questionnaires (oftentimes below 30 percent, according to the professional literature). We hoped to attain at least a 30 percent return for the community college total. We know that the seven community colleges will vary in their return rates, but a 25 percent rate was set as the minimum level for analysis.

Our analysis for this report will include:

- a. data on representativeness for each campus by comparing respondents and non-respondents, by sex, age, marital status, high school background, entry status, educational objective, program, cumulative grade point average and cumulative credits earned.
- b. summaries of responses to each question for the total and each of the seven community colleges.
- c. statistical tests of significance to indicate characteristics on which respondents differ significantly in their responses. (SPSS will be used.) Analysis will be conducted only of those characteristics on which respondents are representative of the non-continuing population.

Computer reports for each of the community colleges and for the total will be prepared, by characteristics where there is representativeness. The complete set of computer reports for a campus will be sent to its Dean of Students.

Fall 1976 enrollment figures are based on the first registration update (September 24, 1976).



2. Administration of the Questionnaire

Questionnaires were mailed, first class, to 2,045 non-continuing students on September 27, 1976. (See Appendix A for a copy of the questionnaire.) Also included were stamped return envelopes and individual campus letters, signed by the Provost, urging the student to respond.

After a two-week period, a list of non-respondents was sent to each campus, so telephone follow-up calls could be made.

B. The Returns

1. Rate of Return

The data in Table 1 indicate that during the two-week period after mailing, 614 questionnaires were received, representing a 30 percent return. After the campus follow-up phone calls, an additional 267 questionnaires were completed, for a total return of 881 students or 43 percent. Undeliverable questionnaires totaled 87 or 4 percent.

TABLE 1

RETURNS, BY CAMPUS^A

FALL 1976 SURVEY OF NON-CONTINUING STUDENTS

Campus	Non-Cont. Students	Sept. 27	7 - Oct. 11 H%	Oct. 12 No.	- Oct. 29	Total No.	Returns H%	Post C Ret_ No.b	_ าร
Total	2,045	614	30%	267	13%	881	43%	87	1%
Hawaii CC	149	28	19%	14	9%	42	28%	15	10%
Honolulu CC	350	119	34%	63	18%	182	52%	1.3	4%
Kapiolani CC	500	164	33%	78	16%	242	48%	22	4%
Kauai CC	93	28	30%	9	10%	37	40%	1	1%
Leeward CC	612	178	29%	65	11%	243	40%	20	3%
Maui CC	185	45	24%	25	14%	70	38%	5	3%
Windward CC	156	52	33%	13	8%	65	42%	11	7%

⁸After the deadline for receipt of questionnaires an additional 75 forms were received.

bIncludes four students who were deceased.

(4 to

²The Spring 1976 Non-Continuing Survey had a return of 36 percent. (Student Flow Project, Report No. 9.)



The telephone follow-up calls by each of the community colleges were responsible for raising the rate of return from 30 to 43 percent. Honolulu, Kapiolani and Maui were especially successful in their follow-up efforts.

Noteworthy are the differences among campuses in their rates of return: Honolulu Community College had 52 percent of its non-continuing students responding while Hawaii had 28 percent. The remaining colleges had rates between these two extremes. Neighbor Island colleges had lower rates than those on Oahu except for Kauai and Leeward which had identical rates (40 percent).

2. Representativeness of Returns

Respondents and non-respondents were compared on various characteristics to obtain representativeness data. The results are summarized in Table 2 which indicates that:

- a. respondents for the total and for each of the seven community colleges were representative of the non-continuing population, by age, entry status, educational objective and program.
- b. respondents for Hawaii and Maui community colleges were representative of their non-continuing groups on all characteristics.

TABLE 2 REPRESENTATIVENESS DATA: COMPARISON OF RESPONDENTS AND NON-RESPONDENTS, BY CAMPUS AND CHARACTERISTICS FALL 1976 SURVEY OF NON-CONTINUING STUDENTS

Note: Based on chi-a	quare and	ılysis, level	s of significa	ince are denoted	ithus: *.	05 level, **	.01 level,	*** .001 level.
Characteristics	CC Total	Hawaii CC	Honolulu CC	Kapiolani CC	Kanai CC	Lesward CC	Maui CC	Windward CC
Sex Age	***		*					•
Marital Status High School Backgr. Entry Status	•		•		*	* .		
Educational Obj. Program Grade Point Ave.	***			***				,
Credits Earned	###					***	<u></u>	**

C. Organization of This Report

We will focus primarily on the community college total since the Dean of Students on each campus will be sent its detailed computer reports summarizing the responses of its non-continuing students, by various characteristics. However, we will include a brief summary of campus highlights and present seven tables for each campus in the appendix section.



Since respondents were representative of the non-continuing population, by program, on each campus and for the total, we will summarize the responses to each item, by program. This will also enable us to make comparisons, when feasible, with the results of the Spring 1976 Non-Continuing Survey (Student Flow Project, Report No. 9).

Included in Appendices A-1 through A-12 are tables summarizing responses to each question, by campus. These aid the reader to perceive quickly the range of reactions among non-continuing students from the seven colleges.

D. Findings: Community College Total

Data in Table 2 show that respondents were representative of the total non-continuing population, by age, marital status, entry status, educational objective and program. We analyzed responses to the various questions in terms of these characteristics. This summary, however, will highlight the responses of students, by program.

1. Main Reasons for Not Continuing in Fall 1976

Students were asked to select one of ten reasons for not continuing their enrollment in Fall 1976. The data, by program, in Table 3 indicate that:

- a. the most commonly-selected reasons were: (1) transfer to another college (206 students; 24 percent), (2) work preference (132 students; 15 percent) and (3) desired classes unavailable (130 students; 15 percent).
- b. the chief reasons were different for students in the various programs. For example, 152 (34 percent) liberal arts majors chose "transferred to another college" while only 1 student in hotel/food services did so. Preference for work appealed to students especially in hotel/food services, technology and business. The unavailability of desired classes was the top reason for technology and unclassified students. It is interesting to note that 24 students (57 percent) in health services had "achieved their goal" at the end of two semesters. (See Figure 1.)

TABLE 3
. REASONS FOR NOT CONTINUING ENROLLMENT, BY PROGRAM COMMUNITY COLLEGE TOTAL

	REAS									•	
ROY PCT	ACHIEVED GOAL	CHANGED_	IRANSEER Reg	CLASSES UNAVAIL	PPEREP.	FINANC'L	GI BILL EXHAUSTP	HEALTH PROBLEMS	PERSONAL REASONS	OTHER	ROW TOTAL
MAJGRP	0.0	2.0	C.0	0.0		100.0	0.0	0.0		1 0.0	0,1
	7	24	152		0.0 	20			26	64	44/-
LIEERAL ARTS -		5.4	2.3	12.0			7.4.		20	14.4	165
BUSINESS -	1.6	6.7	18.9	10.9	20.6	5.5	11.6	2.4	12.1	24 14.5	18.8
HEALTH SERVICES 1	37 · I	2.4	7.1	7.1 1	2.4	2.4	0.0	2.4	9.5	9.5	4.0
HOTEL & FOCO SVS	9.3	4.	4.8	9.5	33·5	4.9	3.5	4-8	4.8	14.3	2.4
PUBLIC SERVICES	0.8	9.1		18.2	5. 9.1	12.7	3 i	1 • 0	14.5	20.0	53
TECHNOLOGY 6	3.4I		15 t	23.2	20 22.7	5.7.	4.5	3.5		6. k	10.0
OTHER I	9.8	1.0	13.1	31.1	9.2	0.0	3.3	1.6	14.9	10 16.4	6.9
COLUMN TOTAL	45 5.1	5.6	206	12.8	132	5, 0 and	7.5	13	7.3	13.9	100.0

FIGURE 1
TOP REASONS FOR NOT CONTINUING IN FALL 1976, BY PROGRAM

TOTAL (878)	Transfer to another school 24% Prefer to work 15% Desired classes unavailable 15%
Liberal Arts (445)	Transfer to another school Other 148 Prefer to work 148
Business (165)	Prefer to work 21% Other 15% Transfer to another school 14%
Health Services (42)	Achieved goal. 57% Personal reasons 10% Other 10%
Hotel/Food Services (21)	Prefer to work 33% Other 14%
Public Services (55)	Other 20% Desired classes unavailable 18% Personal reasons 15%
Technology (88)	Desired classes unavailable 24% Prefer to work 23% Transfer to another school 17%
Other (62)	Desired classes unavailable Other 16% Personal reasons 15%

We also analyzed the specifics for "unavailability of desired classes." Of the 127 students who selected this reason, the following details provide elaboration:

Number	Percent	<u>Details</u>
39	31%	class closed
56	44%	class hour conflicted with work hours
3	2%	class hour conflicted with another class
29	23%	college doesn't offer course

We studied the reasons for not continuing enrollment in Fall 1976 by other characteristics. A summary of the top two reasons, by these characteristics, is found in Table 4:

- a. respondents differed in their reasons, by educational objective, age, marital status, entry status and current activity.
- b. the main reason for students, by educational objective was: (1) A.A. degrees, transfer to another college; (2) A.S. degrees, work preference; (c) certificates, goal achievement and (4) unclassified students, unavailability of desired classes.
- c. younger respondents, especially those below 22 years at entry, selected transfer as the most common reason, while those between 25-29 chose unavailability of desired classes and those over 29, "unable to attend; G.I. Bill exhausted."
- d. a greater proportion of transfer students than new students selected transfer as their reason for non-continuance, and more new students preferred to go to work.
- e. respondents who are currently employed selected work preference and unavailability of desired classes as their top reasons for non-continuance.



TABLE 4

TOP TWO REASONS FOR NON-CONTINUANCE, BY SELECTED CHARACTERISTICS & COMMINITY COLLEGE TOTAL

Note: Data are presented only for those characteristics which were statistically significant in differentiating among reasons for non-continuance: * .05 level, ** .01 level, *** .001 level.

÷		/.									
Characteristics	No.	A	В	С	a	E	F	G	H	I	3
Total Number Total Percentage	878 100%	45 5%	49 6%	206 24%	130 15%	132 15%	44 5%	64 7%	13 2%	73 8%	122 14%
Program***	878				Se	e Tabl	e 3				
Educational Obj.*** A.A. A.S. Certificate Other	878 447 280 90 61	32%		34%	16% 31%	18% 19%		2.			14% 16%
Age*** Belcw 19 19-21 22-24 25-29 Over 29	878 357 130 67 96 228	13% 14%		34% 34% 18%	23% 29%	21% 22%		28%			14% 17%
Marital Status*** Single Married Other	878 588 286 4	-		30%	. 16%	19%		21%			
Entry Status* New Transfer	878 627 251			22% 27%	16%	17%					
Current Activity*** Looking For Work Working Home Responsibilities Attending School Other	871 77 490 51 232 21		19%	81%	20% 7%	20% 23%				59%	23% 20% 38%

^aSome students checked two reasons; a summary of second responses follows:

11

¹ changed goal

³ transfer

⁸ class unavailability

¹⁷ work preference

¹⁰ financial problems

¹³ GI Bill exhausted

³ health problems

¹⁵ personal reasons

²² other

2. Spring 1976 Work Status of Respondents

Students were asked what their work status in Spring 1976 had been:
(a) 300 students (35 percent) had worked full-time; (b) 316 students (37 percent) had worked part-time and (c) 249 students (29 percent) had not worked.

Data in Table 5 show that students, by program, differed in their Spring 1976 work experiences. An extremely high proportion of students in public services (39 students, 71 percent) worked full-time. The range of students who worked part-time was 52 percent in hotel/food services to 18 percent in health services and public services.

SPRING	1976 WORK	EXPERIENCES COMMUNITY CO	S OF RESPONI DILLEGE TOTAL	DENTS, BY PR	OGRAM	# 1 .
COUNT	S76WORK			: •		3 9
ROW PCT	TES	PARTTIME	NO 3	RÓW TOTAL		
MAJGEP O NO DATA	0.0	T 0 0	1 I 1 100.0	0.1		
LIBERAL ARTS	125	1 185	1 130 1 29.5	L 440 50,9	•	
BUSINESS 2	64 39.8	57 I 35.4	1 40 1 24.8	161		
HEALTH SERVICES	12	17.5	21 52.5	40		
HOTEL & FUOD SVS	19.0	11	28.6	21		
5 PUBLIC SERVICES	39 70.9	10	1 10.9	55 6,4		****
TECHNOLOGY 6	28 32.6	34 39•5	24 27.9	9.9		
OTHER	28 45.9	12	21	61 7•1		
COLUMN TOTAL	300	316 36.5	249 28.8	865		:

The results of further analysis, by characteristics, are summarized in Table 6. We found high proportions of the following groups of non-continuing students had worked full-time in Spring 1976: students seeking A.S. degrees and unclassified students, students over 29 years at entry, married students, transfer students and students currently (Fall 1976) employed. Among the group who did not work were students in health services, students seeking certificates and students 19-21 years of age at entry.



TABLE 6

SPRING 1976 WORK EXPERIENCES OF RESPONDENTS, BY SELECTED CHARACTERUSTICS GROUP WITH THE HIGHEST PERCENTAGE COMMUNITY COLLEGE TOTAL

Note: Dath are presented only for those characteristics which were statistically significant in differentiating among Spring 1976 work experiences: * .05 level, ** .01 level, *** .001 level.

	F	ıll-Time Work		Part-Time Work	Did Not Work		
Characteristics	8	Group	- 8	Group	8	Group	
Total Number Total Percentage	300 35%		316 37%		249 29%		
Program*** Educational Obj.*** Agg*** Marital Status*** Entry Status** Current Activity***	71% 46% 71% 63% 46% 53%	Public Services A.S., Other Over 29 Years Married Transfer Working	52% 42% 55% 49% 39% 51%	Hotel/Food Services A.A. Below 19 Years Single New Attend Other School	53% 49% 38% 30% 31% 73%	Health Services Certificate 19-21 Years Single New Other	

3. Current (Fall 1976) Activities of Respondents

Over four-fifths of the respondents are either working (492 students; 56 percent) or attending another school (232 students; 27 percent). Respondents by program, differ in their current activities as indicated in Table 7 and illustrated in Figure 2:

- a. great proportions of students in public services (73 percent)
 and health services (70 percent) are working.
- b. many students in the liberal arts are working (221; 50 percent) or are attending another college (167; 38 percent).
- c. 77 students (9 percent of respondents) are looking for work.

TABLE 7

CURRENT ACTIVITIES OF RESPONDENTS, BY PROGRAM

COMMUNITY COLLEGE TOTAL

COUNT	CURRACT						
	LOOKING IFOR WORK	WORKING	HOME RES	ATTO DIH	OTHER	ROW	
MAJGRP	1	2	3 1	4	5 1		
	1 100.0	0.0	0.0	, 0.0	0.0	0.1	
NO DATA	1	221	10	167	9	445	
LIBERAL ARTS	5.6	49.7		27.5	2.0	50.9	
BUSINESS2	1.3	101	14 8.6	32 19.6		163	
BA2TUE27		28	3		0	40	
HEALTH SERVICES_	12.5	70.0	7.5	10.0	1 0.0 1 []	4.6	
HOTEL & FOOD SYS	23.8	52.4	4.8	14.3	9.8	21	
5		40	2		1	59	
PUBLIC SERVICES	14.5	72-7	3.6	9.7	<u> </u>	6.3	
TECHNOLOGY6	I 11	57 65.5	4.6		<u> </u>	10.2	
	(34			6	_62	
OTHER	i 8.i Lesecces	54.8	12.9	14.5 	l 9.7 ! L==========	7.1	
COLUMN	7.7	54.3	5.1	233		100.0	



$\begin{tabular}{ll} \begin{tabular}{ll} \be$

Employed	Unemployed	Sehool Sehool	Home	Other
TOTAL		56%	9% 27	68 38
<u> Liberal Arts</u>		50%	78.	46 28
Business		62%	38	20% 28
Health Services		708	<u>π</u>	108 188
Hotel/Food Services		528	248	148 58 58
Public Services		738	• .	158 98 48
Technology		66% 	138	148 58 58
<u>Other</u>		55%	B% 15%	13\$ <u>10\$</u>

Students differ in their current activities, by educational objective, age, marital status and entry status. Data in Table 8 show that the top two current activities are generally "work" and "transfer" but the proportions of students engaged in these activities differ, by characteristics. For example, the range of students who are working in Fall 1976, by age, is 75 percent of those over 29 years of age to 43 percent of those below 19.

TOP TWO CURRENT ACTIVITIES OF RESPONDENTS, BY SELECTED CHARACTERISTICS COMMUNITY COLLEGE TOTAL

Note: Data are presented only for those characteristics which were statistically significant in differentiating among current activities: *.05 level, **.01 level, ***.001 level.

Characteristics	No.	Looking For Work	Working	Home Respon- sibilities	Attend Other Sch	Otherb
Total Number Total Percentage	874 100%	77 9%	492 56%	51 6%	232 275	22 3%
Program***	874	See	Table 7			
Educational Obj.*** A.A. A.S. Certificate Other	874 447 276 89 62	17%	50% 65% 65% 55%		87% 16% 16%	
Age*** Below 19 19-21 22-24 25-29 Over 29	874 355 130 67 95 227		43% 47% 67% 66% 76%	·	38% 36% 28% 19% 9%	
Marital Status*** Single Married Other	874 586 284		50% 70%	. <	25X 12X	
Entry Status* New Transfer	874 626 248		55% 60%		25X 29X	

again students checked two current activities; a summary of second responses

3 working

35 having home responsibilities 58 attending school

8 other

bIncludes stop-outs (16).

Additional questions were answered by students who are working or who are attending another institution in Fall 1976. Their responses are summarized below.

a. Respondents Who Are Employed (492 students; 56 percent)

Employed students were asked to indicate (1) their title or position, (2) their work status (full- or part-time) and (3) the relationship between their work and community college studies.



Data in Table 9 show that employed students were concentrated in two types of work: service occupations (155; 35 percent) and clerical/sales occupations (137; 31 percent). Students, by program, differed in their occupations. For example, clerical/sales work was the top occupation for students who majored in business and liberal arts, while service occupations led among students in health services and public services.

TABLE 9

RESPONDENTS WHO ARE WORKING: OCCUPATIONS, BY PROGRAM COMMUNITY COLLEGE TOTAL

COUNT	JOBTITLE						~=	STRUCT'L	HYEC	FOW.
	PROFITEC.	CLERICAL.	SERVICE	FARMING	PROCESS-	MACHINE TRADES	MORK DCC	OCCU?	H131	TOTAL
AJGRP =========	1	2	i 3 : Leggaranga		l 5 Lymmanasa	t o Ļmantangratļ	*******		Leenerera	200
LIBERAL ARTS	23.	35.0	27.5	1.0	0.5	4 · B	1.0	3.5	15.5	44.0
2102002 0019	11		21			Ļ		No.2	11	20.9
AUSINESS	11.0	48.A	22.6	0.0			0.0			27
HEALTH SERVICES	7.4	1 3.7	24 56.9	0 1	0		0			نئع
TEAL IN SERVICE		2	7		0	1 0	0	0	10.0	2.2
HOTEL & FOOD SVS	0.0	50.0	70.0	[0.0]	0.0	0.0	1 0.0 [34
PUBLIC SERVICES	8.0	9.8	79.4	0.0	0.0	1 0.0	2,9	0.0	0.0	7.6
PODE1C 3ENTITES		.11	11	2	1	[] 1 7	<u></u>	7.7	15.4	5.7 11.47
TECHNOL OGY	7.7	21.2	21.2	3.8	1.9	13.5	7.7			30
OTHER 6	30.0	16.7	i io I3 5.3	5.5.	L0.0	16_7		2.0	6.2	- 047
COLUBN		1 37	155	6	0.7	19	6	14	11.9	100-0
TOTAL	11.7	30.7	34.6	1.1			1.6		1147	
RAW CHI SQUARE -	149.020.05	WITH .	S DEGREE	S OF FREED	DM. SIG	<u>rifi</u> cance	- 0-000)		

Further analysis of the occupations of working respondents, by characteristics, is shown in Table 10 which summarizes the top two occupations for each group. In most instances, service and clerical/sales occupations predominated, although some unclassified students and students over 29 years of age at entry were engaged in professional/technical/managerial work.

Of employed students, 70 percent were working full-time. This was especially true of students who majored in health services and business. Many students who majored in public services worked part-time. (Table 11)



³Based on U.S. Department of Labor, <u>Dictionary of Occupational Titles</u>, third edition (1965).

TABLE 10

RESPONDENTS WHO ARE WORKING: TOP TWO OCCUPATIONS, BY SELECTED CHARACTERISTICS COMMINITY COLLEGE TOTAL

Note: Data are presented only for those characteristics which were statistically significant in differentiating among occupations: *.05 level, ** .01 level, *** .001 level.

*** .001 le	vel.										
			/	,	/	/		_/		/ /	/ /
								/ \$7 8 \$7 8			A STATE OF THE PARTY OF THE PAR
Characteristics	No.	A	В	С	D	E	F	G	H	I	
Total Number Total Percentage	446 100%	52 12%	137 31%	155 35%	5 -1%	3 1%	19 4 3	8 2%	14 3%	53 12%	
Program***	446				See To	ble	9				
Educational Cbj.* A.A. A.S. Certificate Other	446 201 161 54 30	30%	35% 27% 35%	27% 39% 52% 33%				•			
Age*** Below 19 19-21 22-24 25-29 Over 29	446 138 61 39 59 149	22%	46% 36% 21% 20% 22%	30% 34% 51% 44% 32%							
Marital Status** Single Married Other	446 272 173 1		36% 22%	36% 34%							

TABLE 11
RESPONDENTS WHO ARE WORKING: FULL/PART TIME, BY PROGRAM
COMMUNITY COLLEGE TOTAL

	WORKSTAT		1 4	(m) - 283 - 51#	· 医 大 · 人 和 夏季
COUNT ROW PCT	IFULLTIME PARTTIME	TOTAL			
		TOTAL			
MAJGRP ======	iiii	· i			···
11	I 135 I 66	1 203			
LIBERAL ARTS	1 66.5 1 33.5	1 49.2 1			
2	i 77 i 17	I 94			
BUSINESS	1 81.9 1 16.1	1 20.9			
	1 21 1 .4	i 25	i		
HEALTH SERVICES	1 84.0 1 10.0	1 5.6			
		·!		· · · · · · · · · · · · · · · · · · ·	······································
HOTEL & FOOD SVS	63.6 1 36.4	2.4			
5	1 21 1 18	1 39			
PUBLIC SERVICES	1 53.8 1 46.2	1 0.7			
	1 29 1 16	1 44			
TECHNOLOGY	65.9 1 34.1	9.8			
	[1 33			
OTHER	1 75.8 1 24.2	7.3			
COLUMN	70.2 29.4	100.0			
RAW CHI SQUARE .	15.04232 WITH	6 DEGREES	PREEDOM	SIGNIFICA	NCE - 0-0196
			,	. 4	

Employed students indicated the following regarding work/study relationships: (1) closely related (109; 25 percent), (2) somewhat related (113; 26 percent), and (3) not related (219; 50 percent). Students, by program, differed in their responses to this item. For example, the groups with the highest percentage for each choice were:

96% health services

35% business

65% liberal arts

closely related somewhat related not related

See Table 12 for further details.

TABLE 12

RESPONDENTS WHO ARE WORKING: WORK/STUDY RELATIONSHIPS, BY PROGRAM COMMUNITY COLLEGE TOTAL

COUNT	VORKAEL 1				
ROW PCT	CLOSELY	SCHEWHAT	NOT	ROn	
	IRELATED	RELATED	FELATED	TOTAL	
,	1 1	1 5	1 3 1	1	
I <u>GRP</u>	I emerge em	Lineartes	less sares)	L	
		<u> </u>	1 24 1	191	
.18ERAL ARTS	I 8.4	I 26.7	I 64.9 1	43.3	
_ =	[[<u>[</u>	!	
US INESS	26.6	35,1	1 38-3	2103	
Darkess	2040	1	1		
• -	25	i o		26	
EALTH SERVICES I	96.2	. 0-0	î 3.6 î	5.0	•
	[[]		·····
• • • •	6	1 2	1 3	11	
IOTEL & FOOD SYS I	54.5	16.2	i 27.3 j	2.5	•
	[Lesesser		
5	20_1	LS	L A I		
UBLIC SERVICES	54-1	24.3	I 21.6 1	8.6	
-1			[]		the second secon
	9	ببالييب	291	49	
ECHNOLOGYI	18-4!	22.4	59-2	11_a1	
_ = ([
6. I	24.2	21.2	[18] [54-5]	7-5	
_ 	4744				
COLUMN	109	113	219	441	
TOTAL	24.7	25-6	49.7	100.0	
10145		****	y • f		•

Students differed in work/study relationships, by educational objective, age and marital status. The groups who especially found a close relationship between their work and community college studies were students seeking certificates and students 22-24 years old at entry. High proportion of students in business, students seeking A.S. degrees and students over 29 years of age felt work and study were "somewhat related." Respondents who found no relationship included many students seeking A.A. degrees, students below 19 years of age at entry and single students.

b. Respondents Who Are Attending Another School (232 students; 27 percent)

These students were asked to specify: (1) the institution they are attending in Fall 1976, (2) their major field of study, (3) their study status: full- or part-time and (4) the transferability of their community college credits in courses numbered 100 or above if they are attending a four-year college.

Of the 216 students who responded to the question on current institution, 84 (39 percent) are at the University of Hawaii at Manoa, 62 (29 percent) at other community colleges, 44 (20 percent) at Mainland institutions and the remaining in other public and private institutions in the State. As expected, many (156) liberal arts majors are attending another college, chiefly Manoa (73) and Mainland institutions (28). (Table 13)

TABLE 13
RESPONDENTS WHO ARE ATTENDING ANOTHER SCHOOL: SCHOOL SELECTED, BY PROGRAM
COMMUNITY COLLEGE TOTAL

	SCH									
ROW .P.CT	ICC	HONOLULU	KAPIDLA- NI C C	KAUAI CC	C C	NAUI C C	WINDWARD	CCLLEGE	MANDA	OTH HI
MAJGRP======	! [-* <u>-</u>	I			5			([
LIBERAL ARTS	1.3	7.1	10.3	0.0	2.6	2.6	0.6	3.8	46.8	î 1.6 î
. BUSINESS 2	0.0	25.0	21.4	0.0	3.6	0.0	3.4	.3.6	2 7.1	i
HEALTH SERVICES_	0 • 0	0 • O	0.0	0 = 0	0.0	0 • 0	_0.0 _	0.0	5c.0_	0.0.1
HOTEL & FOCO SVS	0.0	33.3	0.8	0.0	0.0	0.0	0.0	0.0	0.0	1 0 I
PUBLIC SERVICES	0.0	0.0	0.0	0.0	0.0	0.0	20.0	6.0	50.0	1 0 .I. 1 0.0 I
TECHNOLOGY	c.0	0.0	27.3	9.1	2 16.2		0.0		10.2	1 0.0 1
QTHER	llal	0 = 0	0		0.0	0 o	0.0	0.0	4 ,44•4 	I 0 I
COLUMN TOTAL	1.4	19 0+0	25 11.6	0.5	3. 2	1.0	1.4	3.2	36.9	1.4
										4014 M 1 M1X1

CUUNT	SCH		
ROW PCT	IOTH HI IPRIVATE I 12	HAINLAND INST. 13	FOYAL
LIBERAL ARTS	[28 17•9	72.2
. Tausiness2	21.4	14.3	1,350
HEALTH SERVICES	0.0	50.0	105
HOTEL & POOD SVS	33.3	33.3	1.4
PUBLIC BERVICES	0.0	40.0	2.3
TECHNOLOGY	9.1	16.2	9
CCLUHN	16	20-4	216 100.0
and the state of t		~~~~	

19





Students who are attending another college have a variety of major fields of study. The following fields attracted at least 10 students among the 197 students who responded to this item:

4-year institutions: 26 in social sciences, 17 in humanities,

11 in physical sciences

2-year institutions: 33 in business, 27 in liberal arts,

17 in technology, 10 in health services.

Most (82 percent) are full-time students. High proportions of students below 19 years of age at entry and single students are studying full time.

Data in Table 14 show that many students who are attending fouryear colleges were able to transfer their community college credits: 94 (81 percent) were able to transfer all or most credits; 18 (16 percent), some credits; 4 (3 percent), few credits. As expected, liberal arts majors comprise the great majority (85 percent) of students attending four-year institutions.

TABLE 14

RESPONDENTS WHO ARE ATTENDING ANOTHER SCHOOL: TRANSFER OF CREDITS
BY PROGRAM
COMMUNITY COLLEGE TOTAL

	TRANSCR			1
	IALL OR	SOME	PEV 3	ROM
LIBERAL ARTS	83 84.7	13.3	2.0	98. 84.5
avstvess	60.0	0.0	40.0.	
HEALTH SERVICES	. 0.0	100.0	0.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
PUBLIC SERVICES	0.0	100.0	0.0	0.9
TECHNOLOGY	66.7	33.3	0.0	2.0
OTHER	68.7	14.3	0.0.	
COLUMN	94	15.5		116
RAW CHI SQUARE .	38.86037	WI TH	O DEGREE	S OF FREEDOM. SIGNIFICANCE . 0.0000

4. Future Educational Plans

Many students had plans for further education: 437 (50 percent) indicated they planned to continue their education in Spring 1977 and 110 (13 percent) at some time after that. Only 1/8 of the students said that they had no further educational plans and 1/4 was uncertain. There were differences among programs (Table 15):



- --60 percent of liberal arts majors had educational plans for Spring 1977
- -32 percent of health majors had no further educational plans
- --48 percent of public services and 37 percent of technology majors were uncertain.

High proportions of students below 22 years at entry and single students had future educational plans.

TABLE 15
FUTURE EDUCATIONAL PLANS, BY PROGRAM
COMMITTY COLLEGE TOTAL

. COUNT	S77PLAN					· · · · · ·	
ROM PCT	YES	NO	NO. AET	DON T	ROW.		
			NEXT SEM	KNCA	TOTAL		
JG89	1	2	3	[4]			
0 1	0	0	. 0	1 1	1		
NO DATA	0.0	0.0	0.0	100.0	0.1	:	
, ";	264	43	57	7A.	442		
LIBERAL ARTS	59.7	9.7	12.9	17.6	51.0		
=				[]			
2 1	64	26	22	1 50 1	162		
BUSINESS	39.5	10.2	13.0	<u> </u>	16.7		
			<u></u>				
HEALTH SERVICES	36.6	31.7	12.2	19.5	4.7		
	12			2 1	21		
HOTEL & FOOD SVS	57.1	14.3	19.0	9.5	2.4		
!	10			26	74		
PUBLIC SERVICES	35.2	7.4	0.3	4841	6.2		
EMME AN ACRE INC.				[]			
6 i	34	8 1	12	i 32 i	86		
TECHNOLOGY 1	39.5	9.3	14.0	37.2	9,9		
I			[<u> </u>		·····	
OTHER . 8	48.3	16.7	8.3	26.7	6.9		
COLUMN -I	437	107	110	213	667		
TOTAL	50.4	12.3	12.7	24.6	100.0		

Students with Spring 1977 educational plans were asked to specify their institution. Of the 378 who responded to this item, 89 students (24 percent) chose Manoa; 74 (20 percent), Kapiolani; 54 (14 percent), Leeward; 51 (14 percent, Mainland institutions; and the remaining, other public and private institutions in the State. Both Manoa and Kapiolani were chosen most often by liberal arts students, students below 19 years at entry, single students and new students. Table A-ll indicates that 145 out of the 378 students intend to return to the campus of entry.



Evaluation of Community College Experience

Students evaluated eight items on a five-point scale: "1, very satisfied" to "5, not satisfied." The results are summarized in Figure 3 which presents the average rating for each item, by program:

- a. for the total, the best average ratings were for: "friendship with other students" (2.2), "instruction" (2.3) and "faculty/student relations" (2.3). The average rating for "total experience at college" was 2.4. The poorest average rating (2.9) was for "variety of courses you could take."
- b. there were significant differences in average ratings, by program, on five items:
 - (1) instruction: the range in average ratings was 1.8 (health services) to 2.5 (business).
 - (2) faculty/student relations: the range was 1.7 (health) to 2.5 (business).
 - (3) course variety: the range was 2.2 (health services) to 3.0 (liberal arts).
 - (4) counseling services: the range was 2.1 (health services) to 2.8 (business).
 - (5) student friendships: the range was 1.8 (health services and hotel/food services) to 2.3 (business and public services).

Analysis of average ratings for each item, by characteristics, showed some statistically significant differences. These are summarized below and the range in average ratings given for each group.

Item	Characteristics	Range
Instruction	Age*** Marital Status*** Entry Status* Campus*	2.1 (over 29) to 2.4 (below 19) 2.1 (married) and 2.4 (single) 2.2 (transfer) and 2.3 (new) 2.1 (Windward & Honolulu) to 2.5 (Maui)
Faculty/Student Relations	Educational Obj.* Age*** Marital Status*** Entry Status* Campus*	2.0 (unclassified) to 2.4 (A.S.) 2.0 (over 29) to 2.4 (below 19) 2.1 (married) and 2.3 (single) 2.1 (transfer) and 2.3 (new) 2.0 (Windward) to 2.4 (Maui)
Course Variety	Educ. Obj. *** Campus**	2.5 (certificate) to 3.0 (A.A.) 2.7 (Honolulu) to 3.4 (Maui)

⁴Levels of significance, based on analysis of variance, denoted thus: * .05 level ** .01 level *** .001 level.



FIGURE 3

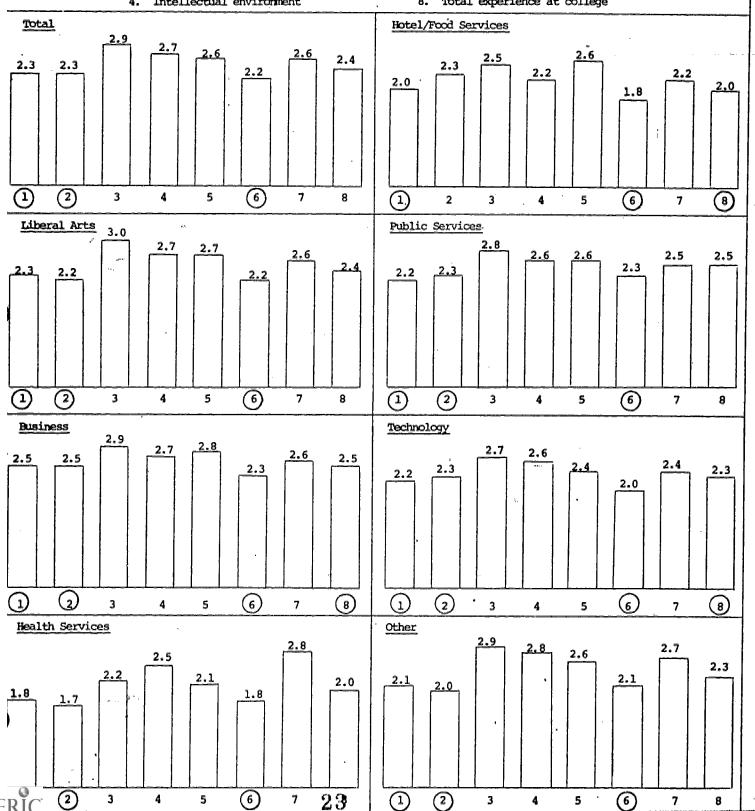
AVERAGE EVALUATION RATINGS, BY PROGRAM FALL 1976 NON-CONTINUING STUDENTS

Students rated each item on a five-point scale, with "1" representing the most favorable rating. The three Note: items receiving the best evaluation are circled for each program.

Code: 1.

- Instruction
- Faculty/student relations
- 3. Variety of courses you could take
- Intellectual environment

- Counseling services
- 6. Friendship with other students
- Facilities/equipment 7.
- 8. Total experience at college



AND ADDRESS OF THE PARTY OF THE		
Item	Characteristic	Range
Intellectual Envir.	Age*** Marital Status**	2.4 (over 29) to 2.9 (19-21 and 22-24) 2.5 (married) and 2.8 (single)
Counseling Svcs.	Age* Marital Status*	2.4 (over 29) to 2.7 (below 19, 19-21, 22-24) 2.5 (married) and 2.7 (single) 2.3 (Windward) to 2.8 (Kauai and Maui)
	Campus*	2.3 (Windward) to 2.8 (Radal and Madil)
Friendships	none	
Facilities/Equip.	Campus***	2.2 (Leeward) to 2.9 (Hawaii, Kapiolani, Kauai)
Total Experience	Age**	2.2 (over 29) to 2.5 (below 19, 19-21, 22-24)
	Marital Status*** Campus***	

Generally, average ratings were favorable among students over 29 years of age at entry, married students and students at Windward Community College.

In view of campus interest in the evaluations of their non-continuing students, we summarized responses on the five-point scale, by characteristics. The evaluations on each item, by campus, are included in Appendix A-12 which also provides the results of chi-square analysis.

E. Findings: Campus Highlights

In Appendices B through H are the responses of students, by program, for each campus. The same format is kept for all tables so when many cells have numbers below 5, chi-square analysis is not meaningful and has been deleted. We include these tables, however, because campus personnel are interested in the responses of their students even though their totals may be small. Campus personnel interested in more details should consult with the Dean of Students to whom will be sent the complete set of computer reports.

Since several campuses had small numbers of respondents, their summaries below will be in terms of numbers (not percentages) of students.



- 1. Hawaii Community College (42 respondents; 28 percent return)
 - a. <u>Representativeness Data</u>: The respondents were representative of the non-continuing population on all characteristics.
 - b. Reasons for Not Continuing in Fall 1976: The top three reasons were: transfer to another college (11 students), work preference (8) and personal reasons (6). (Table B-1)
 - c. Spring 1976 Work Experiences: The majority of respondents worked last semester: 17, full-time; 9, part-time. There were 16 students who did not work. (Table B-2) Of the 17 who worked full-time, 13 are currently working.
 - d. Current Activities: Slightly over 3/4 of the students are either working (19) or attending another college (14). The remaining students have home responsibilities (4), are looking for work (2) or are engaged in other activities (3). (Table B-3)
 - e. Employed Students: Of the 16 who responded to this item, the top three occupations are: 5, clerical/sales; 5, service; 3, professional/technical/managerial work. (Table B-4) The majority of students (10 out of 18) work full-time. The majority of students found a relationship between their work and community college studies: 3, closely related; 10, somewhat related; 5, not related. (Table B-5)
 - f. Students Attending Another School: Of the 13 students who indicated transfer, 5 are at Hilo College, 4 at other community colleges, 1 at Manoa, 2 at Mainland institutions and 1 at other Hawaii four-year college. Most (11) are full-time students. Six students answered the question on transferability of credits; 2, all or most; 3, some; 1, few.
 - g. Future Educational Plans: Close to half of the respondents (19) had plans to continue their education in Spring 1977; 7, sometime later; 11, not certain. There were 5 students who indicated no further educational plans. (Table B-6) Of the 16 with plans for Spring 1977, 4 intend to return to Hawaii Community College, 3 to go to Hilo College, 5 to other community colleges, 1 to Manoa, 2 to Mainland institutions and 1 to other Hawaii four-year college.
 - h. Evaluation of Community College Experience: The best average ratings were found for: faculty/staff relations (2.3), student friendships (2.3), instruction (2.5) and total experience (2.5). The poorest average rating was for course variety (3.1). (Table B-7) On faculty/student relations, there were significant differences, by grade point average: 3.5 and above (1.8) to below 2.0 (2.8). On course variety, grade point average was a significant factor also: those with 3.5 and above had an average rating of 3.6. On evaluation of the total college experience, average ratings were 2.2 for business (13 students) and 2.8 for liberal arts (18).



- 2. Honolulu Community College (182 respondents; 52 percent return)
 - a. Representativeness Data: Respondents were representative of the non-continuing population on all characteristics but sex, marital status and grade point average.
 - b. Reasons for Not Continuing in Fall 1976: The top three reasons were: transfer to another college (20 percent), desired classes unavailable (18 percent) and work preference (16 percent). (Table C-1) Of the 32 students who found desired classes unavailable, 20 indicated a conflict between class and work hours.

Students differed significantly in their reasons for non-continuance, by program, educational objective, age, high school background, credits earned and current activity. In general:

- --"transfer to another college" was an important reason for students who were liberal arts majors, were young (below 22 years at entry) and were able to earn over 24 community college credits.
- -- "desired classes unavailable" was important for students 25-29 years at entry and students currently employed.
- -- "work preference" was important for students 19-21 years old at entry, graduates of Hawaii's private high schools and students currently working.
- c. Spring 1976 Work Experiences: 3/4 of the students worked last semester: 75, full-time; 60, part-time. (Table C-2) There were statistically significant differences in Spring 1976 work status, by program, educational objective, age, credits earned and current activity. High proportions of the following groups worked full-time in Spring 1976:
 - --students in public services
 - --students seeking A.S. degrees
 - --students over 25 years of age at entry
 - --students who had earned fewer than 13 community college credits
 - --students who are currently working.
- d. Current Activities: 4/5 of the respondents are either working (105; 58 percent) or attending another school (40; 22 percent). (Table C-3) There were statistically significant differences in current activities, by program, educational objective, high school background and credits earned. High proportions of the following are currently working: students who majored in public services or technology, who sought A.S. degrees, who were able to complete under 24 community college credits.



e. Employed Students: The top two occupations of the 95 students who responded to this item are: service (41 percent) and clerical/sales work (20 percent). (Table C-4) There were statistically significant differences in occupation, by program, educational objective, age and high school background. High proportions of the following are in service occupations: students who majored in public services, sought A.S. degrees, entered the community colleges at age 22 or older, and graduated from foreign or U.S. Mainland high schools. High proportions of the following are in clerical/sales work: students who majored in liberal arts, sought A.A. degrees, entered at 21 or younger, and graduated from public high schools on the Neighbor Islands.

The majority of employed students (63 percent) work full-time. A bare majority (51 percent) felt there was no relationship between their work and community college studies. (Table C-5) This was especially true of liberal arts students.

- f. Students Attending Another School: Of the 39 students who indicated transfer, 17 are at Manoa, 10 at other community colleges, 9 at Mainland institutions and 3 at other Hawaii institutions. Most (68 percent) are full-time students. 23 students answered the question on transferability of community college credits: 17, all or most; 5, some; 1, few.
- g. Future Educational Plans: About half of the respondents had further educational plans: 76 for Spring 1977 and 17 for some time later. There were 69 who were uncertain and 15 who had no further educational plans. (Table C-6) A high proportion of students who sought A.A. degrees had plans for Spring 1977. Of the 67 who indicated their Spring 1977 institution, 25 intend to return to Honolulu Community College, 15 to go to Manoa, 15 to other community colleges, 10 to Mainland institutions and 2 to other Hawaii institutions.
- h. Evaluation of Community College Experience: The best average ratings were for instruction, student friendship (each 2.1) and faculty/student relations (2.2). The average rating for total college experience was 2.3. The poorest average rating was for course variety (2.7). (Table C-7) On several items—instruction, faculty/student relations, course variety and intellectual environment—there were statistically significant differences in evaluation, by age. Generally, the older group (over 29 years at entry) rated there items more favorably than the younger students. In addition, on aculty/student relations, there were significant differences in evaluation by high school background: graduates of Hawaii's public and private high schools rated this item less favorably than graduates of U.S. Mainland and foreign high schools and GED students.



- 3. Kapiolani Community College (242 respondents; 48 percent return)
 - a. <u>Representativeness Data</u>: The respondents were representative of the non-continuing population on all characteristics but grade point average.
 - b. Reasons for Not Continuing in Fall 1976: The top three reasons were:

 "other" (20 percent), work preference and transfer to another college
 (each 19 percent). (Table D-1) Only 21 students (9 percent) indicated
 unavailability of desired classes because: 4, class closed; 6, conflict
 with work hours; 2, conflict with another class; 9, course not offered.

 There were statistically significant differences in reasons, by program,
 educational objective, sex, age, marital status, entry status, credits
 earned and current activity. Some of these differences are shown
 below by indicating the top reasons:

Program

33% transfer to another college liberal arts health services 57% achieved goal 25% work preference business Sex 24%, transfer and 23%, work preference female 24%, other and 15%, G.I. Bill exhausted male Age 28%, transfer and 26%, work preference below 19 31%, G.I. Bill exhausted and 16%, other over 29 Credits Earned below 13 25%, work preference and 24%, other 35%, achieved goal and 26%, transfer over 24

c. Spring 1976 Work Experiences: Close to 3/4 of the students worked last semester: 77 (33 percent), full-time and 91 (39 percent), part-time. (Table D-2) There were statistically significant differences in Spring 1976 work status, by program, educational objective, sex, age, marital status, high school background, entry status, credits earned and current activity. Some of these differences are shown below:

2 240 2020		Spring 1976	
	Full-Time Work	Part-Time Work	Did Not Work
Program			
liberal arts	21%	52%	27%
business	41%	33%	27%
Educational Obj.			
certificate	19%	33%	48%
A.S.	51%	30%	19%



	Spring 1976			
	Full-Time	Part-Time	Did Not	
	Work	Work	Work	
-				
<u>Sex</u>				
female	22%	38%	40%	
male	47%	39%	15%	
Age				
below 19	11%	64%	31%	
over 29	79%	4%	17%	
Marital Status			ė	
single	23%	48%	29%	
married	64%	9%	27%	
Entry Status				
new	24%	45%	32%	
transfer	54%	24%	22%	
High School Backgr.				
public, Oahu	28%	42%	30%	
public, Neighbor Is.	55%	25%	20%	
U.S. Mainland/Poss.	48ቄ	12%	40%	
Credits Earned		ı		
below 13	63%	24%	13%	
over 24	13%	44%	44%	
Current Activity				
working	49%	34%	17%	
transfer	7%	54%	39%	
looking for work	9%	26%	65%	

d. Current Activities: 85 percent of the respondents are either working (144; 60%) or attending another school (59, 25%). (Table D-3) There were statistically significant differences in current activities, by program, educational objective, sex, age, marital status, high school background, entry status and credits earned. Some of these differences are illustrated below by the proportions of selected groups working or attending another school:



	Working	Attending Another School
Program		
liberal arts	44%	41%
business	69%	16%
Educational Obj.		
certificate	70%	12%
· A.S.	69%	16%
Sex		
female	53%	28%
male	70%	21%
Age		
below 19	46%	36%
over 29	83%	108
Marital Status		
single	53ቄ	30%
married	84%	9%
High School Backgr		
public, Oahu	60%	27%
public, Neighbor Is.	80 %	15%
Entry Status		
new	56%	26%
transfer	71%	22%
Credits Earned .		
below 13	84%	6%
over 24	51%	38%

e. Employed Students: Among the 133 employed students who indicated their occupations, the top two are: service (54; 41 percent) and clerical/sales work (51; 38 percent). (Table D-4) There were statistically significant differences in occupation, by program, educational objective, sex and credits earned. High proportions of students in the following groups were in service occupations: students who majored in health services, who sought certificates and who earned over 24 community college credits. High proportions of the following groups were in clerical/sales work: students who majored in business, students who sought A.A. degrees and students who earned between 13-24 community college credits.

Most (78 percent) of the employed students are working full-time. This is especially true of students who sought certificates and who were 22-24 years old at entry.



About 2/3 of the students felt that there was a relationship between their work and community college studies: 50 (37 percent), closely related; 36 (27 percent), somewhat related. (Table D-5) All 23 employed students who majored in health services felt there was a close relationship as did high proportions of the following groups: females, students who sought certificates, who were 22-24 years old at entry, who were transfer students, who were married and who earned over 24 community college credits.

- f. Students Attending Another School: Of the 57 students who are attending another school, 20 are at Manoa, 13 at Honolulu Community College, 11 at Mainland institutions, 7 at other community colleges in Hawaii, and 6 at other Hawaii institutions. Most of the students (77 percent) are studying full-time. The 26 students attending four-year institutions responded to the item on transferability of community college credits as follows: 20, all or most; 5, some; 1, few. The great majority of liberal arts students transferred all or most of their credits.
- g. Future Educational Plans: Close to 2/3 of the students had further educational plans: 124 for Spring 1977 and 30, sometime after that. There were 51 students who were uncertain and 33 with no further plans. (Table D-6) High proportions of the following groups had plans to enroll in college in Spring 1977: students who sought A.A. degrees, who were below 19 years at entry and who were single students.

Of the 102 who indicated their Spring 1977 institution, 44 intend to return to Kapiolani Community College; 20 to attend Manoa; 18, other community colleges; 10, to Mainland institutions and 10, other Hawaii institutions.

h. Evaluation of Community College Experience: The best average rating was for student friendships (2.2). The average rating for total college experience was 2.6, and the poorest (2.9) was for facilities/equipment. (Table D-7) There were statistically significant differences on all eight items, by various characteristics: 8 items, by program; 4 items, by age, high school background, entry status and credits earned; 3 items, by educational objective; 2 items, by marital status; 1 item, by sex. Since program was a "significant" item, the range in average ratings for programs enrolling at least 10 students is indicated for each item:

		Best Ave. Rating	Poor	est Ave. Rating
Instruction	1.7	health services	2.6	business
Faculty/Stud. Rels.		health services	-	business
Course Variety	2.1	health services		liberal arts
Intellectual Envir.	2.3	hotel/food services		business & liberal arts
Counseling	1.9	health services	2.9	liberal arts & business
Student Friendships	1.7	health services	2.4	business
Facilities/Equip.	2.3	hotel/food services		liberal arts
Total Experience	2.0	health services	2.8	liberal arts & business



- 4. Kauai Community College (37 respondents; 40 percent return)
 - a. Representativeness Data: The respondents were representative of the non-continuing population on all characteristics except high school background.
 - b. Reasons for Not Continuing in Fall 1976: The two top reasons were: transfer to another college (7) and unavailability of desired classes (7). There were 4 health services students who achieved their goals. (Table E-1)
 - c. Spring 1976 Work Experiences: The majority of students worked last semester: 14, full-time; 9, part-time. There were 13 who did not work. (Table E-2) Of the 14 who worked full-time, 13 are currently working and are males.
 - d. Current Activities: Over 4/5 of the respondents are either working
 (22) or attending another school (8). There are 3 looking for work,
 3 with home responsibilities. (Table E-3) Of the 22 employed students,
 12 entered the community colleges when there were over 29 years of
 age, and 14 were married.
 - e. Employed Students: 16 students provided information on their commentations: 9, service; 3, clerical/sales; 2, professional/technical/managerial; 1 each in farming/fishing/forestry and miscellaneous. (Table E-4) The majority of students (13 out of 21) indicated they are working full-time. The majority (13 out of 19) said there was no relationship between their work and community college studies. (Table E-5)
 - f. Students Attending Another School: Only 5 students indicated the institution they are now attending, and fewer responded to the item on full-/part-time status and transferability of credits.
 - g. Future Educational Plans: Over a third of the respondents (14) plan to continue their education in Spring 1977; 6, sometime after that; 7, uncertain. 9 indicated they had no further educational plans. (Table E-6) Of the 14 with educational plans in Spring 1977, 8 intend to return to Kauai Community College.
 - h. Evaluation of Community College Experience: The best average ratings were for student friendships (2.2) and faculty/student relations (2.3). The average rating for total college experience was 2.5, and the poorest average was for course variety (3.2). (Table E-7) There were statistically significant differences on several items:
 - -faculty/student relations, by educational objective: range was 1.7 (A.A.) to 2.8 (A.S.)
 - --course variety, by credits earned: range was 2.6 (over 24 credits) to 3.6 (below 13 credits)
 - --intellectual environment, by program: range was 1.0 (technology) to 3.7 (other)
 - --intellectual environment, by educational objective: range was 2.5 (A.S.) to 3.7 (other).



- 5. <u>Leeward Community College</u> (243 respondents; 40 percent return)
 - a. Representativeness Data: The respondents were representative of the non-continuing population on all characteristics but marital status and credits earned.
 - b. Reasons for Not Continuing in Fall 1976: The top three reasons were: transfer to another college (68; 28 percent), desired classes unavailable (42; 17 percent) and work preference (31; 13 percent). (Table F-1) The 42 students who found desired classes unavailable had the following explanations: 21, class closed; 17, conflict with work hours; 1, conflict with another class; 3, course not offered. There were statistically significant differences in reasons, by program, educational objective, age and current activity. High proportions of liberal arts majors, females and students below 19 years at entry transferred to another college. High proportions of the following groups found desired classes unavailable: unclassified students, students 25-29 years at entry and students looking for work.
 - c. Spring 1976 Work Experiences: Close to 3/4 of the respondents worked last semester: 80, full-time and 93, part-time. (Table F-2) There were statistically significant differences in Spring 1976 work status, by program, educational objective, sex, age, high school background and current activity. Some of these differences are shown below:

		Spring 1976	
	Full-Time	Part-Time	Did Not
	Work	Work	Work
Program			
liberal arts	26%	42%	32%
business	59%	32%	10%
Educational Objective			
A.A.	27%	42%	32%
A.S.	50%	33%	17%
Sex			
female	17%	50%	33%
male	46%	29%	25%
Age			
below 19	10%	56%	34%
over 29	78%	0%	22%
High School Background	•		
public, Oahu	26%	45%	29%
private, Hawaii State	≘ 35%	45%	20%
Current Activity			
working	50%	31%	19%
attending another sch	vool 119	E-40	<u> </u>

Spring 1976



- d. Current Activities: 85 percent of the students are either working (133; 55 percent) or attending another school (72; 30 percent). (Table F-3) There were statistically significant differences in current activities, by program, sex and age. High proportions of the following groups are working: technology majors, males and students 22-24 years at entry. High proportions of the following are attending another school: liberal arts majors, females and students below 19 years at entry.
- e. Employed Students: Of the 123 employed students who indicated their occupations, the top two are: clerical/sales (46; 37 percent) and service occupations (31; 25 percent). (Table F-4) There were statistically significant differences in occupation, by sex. Females are concentrated in clerical/sales occupations (70 percent), and males in service (28 percent) and clerical/sales work (20 percent).
 - More than a majority (69 percent) work full-time, especially employed students who majored in business. More than a majority of students (62 percent) felt there was no relationship between their work and community college studies; 25 percent felt there was some relationship; and 14 percent felt there was a close relationship. (Table F-5)
- f. Students Attending Another School: Of the 64 students attending another school, 27 are at Manoa, 14 at Mainland institutions, 10 at Kapiolani, 8 at other Hawaii institutions and 5 at other community colleges. The great majority (91 percent) are full-time students. A high proportion of younger students (below 19 years at entry) carried full-time loads. The 36 students who are attending four-year colleges responded to the item on transferability of community college credits as follows: 33, all or most; 2, some; 1, few.
- g. Future Educational Plans: About 70 percent of the students had further educational plans: 136 for Spring 1977 and 32, sometime after that. There were 48 students who were uncertain and 26 who had no further plans. (Table F-6) High proportions of the following groups had Spring 1977 educational plans: technology students, students who were below 19 years or 22-24 years at entry and graduates of Hawaii's private high schools.
 - Of the 119 who indicated their Spring 1977 institution, 46 intend to return to Leeward Community College, 33 to go to Manoa, 17 to Mainland institutions, 11 to Kapiolani, 7 to other Hawaii institutions and 5 to other community colleges.
- h. Evaluation of Community College Experience: The best average ratings (2.2) were for instruction, faculty/student relations and student friendships. The average rating for total college experience was 2.3, and the poorest (2.9) was for course variety. (Table F-7) There were statistically significant differences on six items, by various characteristics: 5 items, by entry status; 3 items, by grade point average; 2 items, by high school background. Some differences are shown below by the range in average ratings:

		Best Average Rating		Poorest Average Rating		
Instruction	2.0 1.6	GPA 3.5 and above U.S. Mainland high sch.	2.4	GPA below 2.0 and 2.0-2.9		
•	,-	•	2.4	GED students		
Faculty/Student Relations	2.1	GPA 3.0-3.4 new U.S. Mainland high sch.		GPA below 2.0 transfer foreign high sch.		
Course Variety	2.5	GPA 3.0-3.4	3.1	GPA 3.5 and above; 2.0-2.9		
			3.2			
Counseling	2.5	'new	2.8	transfer		
Student Friendships	2.1	new	2.5	transfer		
Facilities/Equip.	2.2	new	2.6	transfer		



- 6. Maui Community College (70 respondents; 38 percent return)
 - a. Representativeness Data: The respondents were representative of the non-continuing population on all characteristics.
 - b. Reasons for Not Continuing in Fall 1976: The top three reasons were: 14, transfer to another college; 13, unavailability of desired classes; 10, personal reasons. (Table G-1) Details follow on the 13 who indicated class unavailability: 2, class closed; 5, class and work hours in conflict; 6, course not offered. Of the 14 students who transferred to another college, 13 were below 22 years at entry, 13 were single and 9 had earned over 24 community college credits.
 - c. Spring 1976 Work Experiences: About 4/5 of the students worked last semester: 21, full-time; 32, part-time. There were 15 students who did not work. (Table G-2) Of the 21 who worked full-time, 17 were males, 14 were over 29 years at entry, 14 were married, 12 had earned below 13 community college credits and 18 are currently working.
 - d. Current Activities: 3/4 of the respondents are either working (37) or attending another school (16). There are 8 looking for work, 7 with home responsibilities and 5 are engaged in other activities. (Table G-3) Of the 37 who are working, 25 are males and 34 earned below 25 credits.
 - e. Employed Students: The 33 who indicated their occupations are distributed thus: 10, professional/technical/managerial; 7, clerical/sales; 6 each in service and in miscellaneous categories; 2, machine trades; 1 each in farming/fishing/forestry and in bench work. (Table G-4) The great majority of students (24 out of 33) are working full-time. The majority (18 out of 32) felt there was no relationship between their work and community college studies. (Table G-5)
 - f. Students Attending Another School: 10 students are at the Manoa Campus, 2 at Mainland institutions and 1 each at Kapiolani, Hilo College and other Hawaii private college. All 10 students now at Manoa majored in liberal arts at Maui Community College, 9 of them had grade point averages of 3.0 and above, 8 had over 24 community college credits. 13 out of 14 are full-time students. Out of the 12 attending four-year institutions, 10 were able to transfer all or most of their community college credits, and 9 of these students had grade point averages of 3.0 and above.
 - g. Future Educational Plans: About 2/5 of the respondents (27) had plans to continue their education in Spring 1977; 10, sometime later; 20, not certain. There were 12 students with no further educational plans. (Table G-6) Of the 27 with Spring 1977 plans, 23 were below 30 years at entry and 21 had over 13 community college credits. Of the 22 who indicated their Spring 1977 institutions, 6 intend to return to Maui Community College, 8 to go to Manoa, 4 to Mainland institutions, 2 to other community colleges and 2



to other Hawaii institutions. Of the 8 planning to go to Manoa, 7 had grade point averages of 3.0 and above and 6 had over 24 community college credits.

- h. Evaluation of Community College Experience: The best average ratings were for student friendships (2.3) and faculty/student relations (2.4). The average rating for total college experience was 2.5. The poorest ratings (2.8) were for intellectual environment, counseling services and facilities/equipment. (Table G-7) There were statistically significant differences on several items, and the range for each is presented below:
 - -instruction, by program: 1.5 (health services) to 3.3 (technology)
 - -- faculty/student relations, by program: 1.5 (health services) to 3.0 (business)
 - -- faculty/student relations, by age: 1.7 (19-21 years) to 2.8 (below 19)
 - --faculty/student relations, by entry status: 1.9 (transfer) and 2.6 (new).



- 7. Windward Community College (65 respondents; 42 percent return)
 - a. Representativeness Data: The respondents were representative of the non-continuing population except on sex and credits earned.
 - b. Reasons for Not Continuing in Fall 1976: The top three reasons were: transfer to another college (23), desired classes unavailable (10) and work preference (9). (Table H-1)
 - c. Spring 1976 Work Experiences: The majority of respondents worked last semester: 16, full-time; 22, part-time. There were 25 who did not work. (Table H-2) Of the 16 who worked full-time, 12 were over 29 years of age at entry, 11 were married, and all 16 are currently working.
 - d. Current Activities: 85 percent of the students are either working (32) or attending another college (23). The remaining students are looking for work (6), having home responsibilities (3) or are engaged in other activity (1). (Table H-3)
 - e. Employed Students: Of the 30 who indicated their occupations, the top three are: service (11), clerical/sales (6) and professional/technical/managerial work (6). Of employed students, 27 were liberal arts majors. (Table H-4) The majority of students (20 out of 28) work full-time. The majority of students found no relationship between their work and community college studies. (Table H-5)
 - f. Students Attending Another School: Of the 23 students who transferred to another college, 9 are at Manoa, 6 at Kapiolani, 4 at Mainland institutions and 4 at other community colleges. Most (18) are full-time students, and all 11 who are at four-year institutions indicated they were able to transfer all or most of their community college credits.
 - g. Future Educational Plans: 3/4 of the respondents had further educational plans: 41 to continue in Spring 1977 and 8 at some later date. There were 7 who were uncertain and 7 with no further educational plans. (Table H-6) Of the 39 who indicated their institution for Spring 1977, 12 plan to return to Windward Community College, 11 to Manoa, 6 each to Kapiolani and to Mainland institutions and 4 to other community colleges.
 - h. Evaluation of Community College Experience: The best average ratings were found for: faculty/student relations (2.0); instruction, student friendships and total experience (each 2.1). The poorest average rating was for course variety (3.1). (Table H-7) There were no statistically significant differences, by characteristics, on any of the eight items.



F. Summary and Conclusion

This section compares the responses of our non-continuing students to questionnaires administered in Spring 1976 and Fall 1976. Since identical questionnaires were not used, this discussion generally deals with responses to comparable questions. Fortunately, both groups (one-semester and two-semester students) were representative of their respective non-continuing populations on an important characteristic—program.

The summary which follows is for the community college total:

- 1. Returns: Non-continuing students who completed two semesters of community college work (a) had higher rates of return (43 percent) than those who completed only one semester (36 percent) and (b) were representative of the non-continuing population on more characteristics—age, entry status and educational objective in addition to program.
- 2. Main Reasons for Not Continuing Enrollment: The top five reasons for both groups were the same but there were differences in incidence and rank as shown below. For example, the top reason for one-semester students was unavailability of desired classes; for two-semester students, transfer to another college.

		102	T.TAE	
	-	mester ents		mester ents
	No.	용	No.	8
Total Transfer to another school Prefer to work Have financial problems Desired classes unavailable	877 134 157 148 202 184	15% 18% 17% 23% 21%	878 206 132 108 130	24% 15% 12% ⁵ 15% 14%
Other	104	27.0	122	TAD

3. Current Activities: The top two current activities were the same for both groups—work and transfer to another college. Compared to one-semester students, there were higher proportions of two-semester students working (56 percent) and attending another school (27 percent). Further details on current activities are given below:

	One-Se Stud	mester ents	Two—Se Stud	
	No.	ક	No.	8
Total	859		874	
Working	463	54%	492	56%
Transfer to another school	185	22%	232	27%
Looking for work	83	10%	77	9ક
Having home responsibilities	71	88	51 -	6%
Other	57	7%	22	3%

⁵Combines "financial problems" and "G.I. Bill exhausted."



It is not surprising to find that there were statistically significant differences in current activities, by program, for both groups. While "work" was the top activity for all programs, liberal arts majors in both semesters had the lowest proportion working and public services majors, the highest. The range in proportion of students working is given below:

One-Semester Students (463 students working)

Highest proportion: public services, 24 (83 percent)
Lowest proportion: liberal arts, 172 (46 percent)

Two-Semester Students (492 students working)

Highest proportion: public services, 40 (73 percent)
Lowest proportion: liberal arts, 221 (50 percent)

4. Employed Students: For both groups, the top occupations among employed students were clerical/sales and service jobs:

	over got						
ī		mester lents		enus			
•	No.	8	No.	- 8			
Total Employed	428		446				
Clerical/Sales	159	37ቄ	137	31%			
Service	142	33%	155	35€			

As expected, there were statistically significant differences in occupation, by program, for both groups.

Employed students in Fall 1976 had a higher proportion (70 percent) working full-time than in Spring 1976 (63 percent).

Employed students in both semesters had similar responses regarding the relationship between their work and community college studies:

	One—Semester Students	Two-Semester Students %
Closely related	26%	25%
Somewhat related	26%	26%
Not related	47%	50%

There were statistically significant differences in work/study relationships, by program, in both semesters. High proportions of students in health services, hotel/food services and public services selected "closely related", while high proportions of those in liberal arts and technology chose "not related."



5. Students Attending Another School: The top three types of institutions selected by students attending another school were the same for both groups. However, larger proportions of two-semester students went to Manoa or to Mainland institutions than did one-semester students:

÷	Top Three						
	One-Se	mester	Two-Se	mester			
	Students		Students				
	No.	8	No.	ક			
Total	176		216				
UH Manoa	62	35%	84	39%			
Other Hawaii Community Colleges	65	37%	62	29%			
Mainland Institutions	19	11%	44	20%			

Three-fourths of the students attending another school were studying full-time in Spring 1976 as were 82 percent in Fall 1976.

The great majority of students attending four-year institutions were able to transfer all or most of their community college credits—82 percent in Spring 1976 and 81 percent in Fall 1976.

6. Future Educational Plans: In both semesters, about one-half of the respondents had plans to continue their education in the following semester. The choices on future educational plans were not identical in both questionnaires as indicated below:

	One-Semester Students		Two—Semester Students		
	No.	8	No.	- E	
Total Have plans, next semester	851 430	51%	867 437	50%	
Have plans, later			110	13%	
No plans	133	16%	107	12%	
Uncertain	288	34%	213	25%	

- 7. Evaluation of Community College Experience: The items on which students evaluated their community college experience were not identical in both questionnaires. However, there were some similarities in the responses of both gruops:
 - a. student friendships received the best average rating (2.2) in Fall 1976. There was no comparable item in Spring 1976.
 - b. instructors' helpfulness received one of the best average ratings (2.0) in Spring 1976 as did faculty/student relations (2.2) in Fall 1976.
 - c. instructors' background received a favorable rating (2.0) in Spring 1976 as did instruction (2.3) in Fall 1976.
 - d. over-all evaluation received the same average rating (2.4) in both semesters.



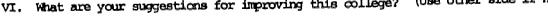
e. <u>course</u> availability received the poorest average rating (3.5) in Spring 1976 as did <u>course</u> variety (2.9) in Fall 1976.

Concluding Note: Campuses are urged to compare the responses of their non-continuing students in both semesters by referring to Student Flow Project Report No. 9 for Spring 1976 data.



SURVEY OF NON-CONTINUING STUDENTS FALL 1976

ı.	What is the main reason why you did not register this semester? (check one) 10. achieved my goal 10. changed my educational/vocational goals 10. transferred to another college 10. found desired classes unavailable; specify by checking one of the following: 10. class closed 10. class hour conflicted with work hour 10. class hour conflicted with another class
	08. college doesn't offer course 09. preferred to work 10. have financial problems; check if conference with advisor is desired: 11. unable to attend; GI Bill exhausted 12. have health problems 13. have personal reasons (marriage, children) 14. other; please specify:
ıı.	During the Spring 1976 semester, did you work? 1. yes-full-time 2. yes-part-time 3. no
III.	What are you doing now? (check the one which best describes present activity) 1. looking for work 2. working a. give title or position
	2. working a. give title or position b. check one: 1. full time; 2. part time c. Is your work related to your community college studies? check one: 1. closely related 2. somewhat related 3. not related
	3. having home responsibilities 4. attending another school a. specify school: b. major field of study: c. check one: 1. full time; 2. part time d. If attending a four-year college, were you able to transfer credits for community college courses numbered 100 or above: 1. all or most cases 2. some cases 3. few cases
IV.	5. other; please specify: Do you plan to continue your schooling in Spring 1977? (check one).
14.	1. Yes; specify institution: 2. No 3. No, but hope to sometime after the next semester 4. Don't know
V.	Please circle the number which best indicates your evaluation of your community college experience: Very satisfied Satisfied Not satisfied
	1. Instruction 1 2 3 4 5 2. Faculty/student relations 1 2 3 4 5 3. Variety of courses you could take 1 2 3 4 5 4. Intellectual environment 1 2 3 4 5 5. Counseling services 1 2 3 4 5 6. Friendship with other students 1 2 3 4 5 7. Facilities/equipment 1 2 3 4 5 8. Total experience at college 1 2 3 4 5
ŧπ	What are your suggestions for improving this college? (Use other side if necessary)





REASONS FOR NOT CONTINUING ENROLLMENT, BY CAMPUS COMMUNITY COLLEGE TOTAL

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LEEVARD C C	[4 [4 [1.6	[] 13 [5.3	68 28.0	42 17.3	31 12.8	17 17	22	J	15	27	1 27.4 1 243 1 27.7	1 24.2 2
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"KAPIOLANI C C	1 19.0	28.6	9.5	42.9	16.5	•
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COLUMN TOTAL

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127 100.0

---- APPENDIX A-2

SPRIN	: 1976	WORK	EXPERIEN	CES, BY	CAMPUS
			/ COLLEGE		,

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	IYES	YES	NO	ROW		
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		I	[
KAUAT C C	38.9	25.0	36-1	36	The state of the s	
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MAUI C C	30.9	47-1	22.1	7,9	CONTRACTOR OF STREET STREET	
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APPENDIX A-3 CURRENT ACTIVITIES OF NON-CONTINUING STUDENTS, BY CAMPUS COMMUNITY COLLEGE TOTAL

		•			. ,		• • •	•	
	COUNT	CURRACT	er i kiik eegra iigi k	Converse and Z	Man with the work with the	COLUMN COL	per joy on Fig. 1.	and a series	
		ILOOKING	MORKING	HOME RES	ATTO OTH	OTHER	ROY		
		IFOR WORK		PONSIBIL			TOTAL		
i (EAMPUS	Ĭ1	I 2	1 3	1 4	ļ 5	Į .		* 1 :#
		1 19	1 105		1 40	t. 8	1 180	····	
}	HONOLULU C C	10.6	58.3	I 4.4	22.2	I 4-4	I 20.6		
	41	123	144	1	I I 59	I	I I 239.		* 24
	KAPIOLANI C C	9.6	1 60.3	1 4.2	1 24.7	1 1.3	1 27.3		
ergreen in	42 7	16	133	[1 16	I 72	<u> </u>	1	3140	- 1842 N. A
	LEEWARD C C	6.6	55.0	0.0	29.8	2.1	I 242	1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***
	. 43	~~~~~		<u> </u>		I			
te e e Veneral	"KAUAI C C	8.3	61-1	8.3	22.2	0.0	I 36		
	44	8	37	[<u>~~~~~</u>	[16	<u> </u>	T 70		
	MAUT C C	11.4	52.9	10.0	22.9	2.9	1 8.0		
	45	(19	[[t	J. 1	والقرابي الإسامة
	HAWALL C C	4.8	45.2	9.5		7.1	42		
	-1					[=======	7.00		
4	WINDWARD C C	9.2	49.2	4.6	23 35.4	. 1	_65	in the second of	N. c
	- I		~~~~~	940	122222		7.4		
-	COLUMN	77	492	_51	232	52	874	· · · · · · · · · · · · · · · · · · ·	
	TOTAL AW CHI SQUARE =	6.6 26.59975	56.3	5.0	26.5 OF FREE	2.5	100.0	= 0-323	10 Tab



- AMENDIX A-4

OCCUPATIONS OF EMPLOYED RESPONDENTS, BY CAMPUS COMMUNITY COLLEGE TOTAL

***************************************	JOBTITLE	ing in the second of the secon	i j	e in the second	i fi -		1 45 g r = 1 45€	r Lev ice en	e de la companya de La companya de la co	ស្តី (ស៊ី (ស៊ី (ស្នួន)) ស្តេចសំណាក់ ស៊ី (ស៊ី (ស៊ី (ស៊ី (ស៊ី (ស៊ី (ស៊ី (ស៊ី
COUNT ROW PCT	TPPOF•TEC	PLEBTEN	eEbvire	FARMING	PROCESS=	MACHINE	BENCH	STRUCTIL	MISC	ROV
KU FY	I & NGR	& SALES	OCCUP	FISHEFOR	ING OCCP	TRADES	WORK OCC		 	TOTAL
1	I I	y angly	1 3			1 6	1			La de la Marie
CAMPUS		*****			******	******	*******	*****	******	
magn.	1 6	9	39	0				- 5	13	98
HONOLULU C C	[6.3	20.0	41.1	0.0	1.1	7.4	9,3	5.1	13.7	21.1
		4	*******		******		********	444444		149
41	1 10	51	<u> </u>	<u> </u>		<u> </u>	0		11.3	13
KAPIOLANI C C	1 7.5	30.3	40,6	0.0	0,0	0.0	0.0	117		25.1
		3-46440	######## * 1:		ës sësesës				13	121 🖫
	I 15.2	46 37.4	I 31 I 25.2		0.8	l O.	0.A	5.7	10.6	27.6
LEEVARD C C	1 1616	1/19							*******	
	[2	1	9	Ì	Ò	1 0	0	l Ö		16
L KAUAI C C	1 12.5	16.6	56.3	6.3	0.0	0.0	0.0	0.0	6.3	. 3,6 3
! BUANT A A	, .[=======	******		******	4644444		******	*****	*******	
44	1 10	7	0		0	2		· **()	6	
MAUL C C	1 10.1	21.2	18,2	3,0	0.0	6.1	3.0	0.0	18.2	7.4
1		******		*******	*******	*******	*******		*******	1 1 1 1 1 1 1 1 1
45		5				<u> </u>		1	4	16
HAVALL C.C	1 16.8]],]_	0.1	0.0	0.0	6.3	0,0	6.3	319
	######## 	******				i 9	[0		10 1
10	1 00 0	I 0.	11 136:7	1.1		6.7	0.0	0.0	13.3	6.7
NINDVARD C C	1 20,0	70,0	30)!					******	******	11 11 11 11
COLUMN	52	137	155	5	'	19	Ò	I.A	53	416
TOTAL	11.7	30.7	34.8		0.7	4.3	1.0	3.1	11.9	100.0
P IVINE	***	F 10 10 1	: * **** .*		·					
RAW CHI SOUARE #	85.34224	WITH	NO DEGREE	OF FREE)OM. 5[G	NTPLCANCE	. 0.000			

RAW CHI SOUARE . 85.34224 WITH 48 DEGREES OF FREEDON. SIGNIFICANCE . 0.000

40

47



FULL-/PART-TIME WORK OF EMPLOYED RESPONDENTS, BY CAMPUS COMMUNITY COLLEGE TOTAL

MENUTURA MENUNGKAT COUNT	WORKSTAT			CONTROL OF THE SECOND S
	IFULLTIME	PARTTIME	ROW	, v. f.)
CAMPUS =====	1	2	TOTAL	A CHARLES OF THE STANDARD WAS ARRESTED TO STANDARD TO
40	57	34	1 91	
ESTANDA HONOLULU C C	1 62.6 1 105	37.4	I 20.3 I 134	ON AND VIOLENCE AND SECURITIES OF THE SECURITIES AND SECURITIES.
KAPIGLANI C C	I 78.4	21.6	29.5	
LEEVARD C C	I 86 I	38 30.6	I I 124 I 27.6	
MANARAUAT C C . 43	1 61.9	36. i	21	The second secon
44	1 24 1	9	I 33	\$ 1 \(\frac{1}{2} \frac{1} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \f
MAUI C C	I 72.7 II I 10	27•3 	I 7.3 I 18	
HAWAII C C	1 55.6	44.4	4.0	4 - 1 - 4
WINDWARD C C	1 20. I	28.6	I 20.2	The state of the s
COLUMN	315	134	449	
TALL WE AT ASSISTED TOTAL	70.2	.c. 29.6	100.0	LOUGH BY BY THE THE BEACH WAS ARREST TO THE SECOND OF THE SECOND
RAN CHE SOUARE =	9,44205	WITH	6 DEGRE	ES OF FREEDOM. SIGNIFICANCE = 0.1502

APPENDIX A-6

WORK/STUDY RELATIONSHIPS OF EMPLOYED RESPONDENTS, BY CAMPUS COMMUNITY COLLEGE TOTAL

COUNT ROW PCT	ICLOSELY	SOMEWHAT	NOT	ROW	
CAMPUS	IRELATED	RELATED 2	RELATED	TOTAL.	Delicination of the Control of the C
40	27	19	1 48	1 94	
HONOLULU C C	1 28.7	20.2	I 51.1 [1 21.3	A CONTRACTOR OF THE PROPERTY O
41	<u>i 50</u> i 37.3.	26.9	I 48	134	
LEEWARD C C	I 16 I 13.7	29 24.8	72 61.5	1 1 117 1 20.5	And the Annie of Market State of the Control of the
S KAUAI C C 43	1 1	10.5	I 13 68.4	19	CONTRACTOR CONTRACTOR CONTRACTOR
MAUL C C	1 12.5	10 31.3	10	7.3	* 1. (1. (1. (1. (1. (1. (1. (1. (1. (1.
HAWAII C C	î <u>3</u>	10 5546	5 27.8	16	
WINDWARD C C	1 18.5	7 25.9	15 35.6	27	 Continued to the second of the
COLUMN TOTAL	109 24.7	113	219 49.7	100.0	



RESPONDENTS ATTENDING ANOTHER SCHOOL: SCHOOLS SELECTED

BY CAMPUS COMMUNITY COLLEGE TOTAL

; COUNT	SCH									g - 4
ROV PCT 1	HAMAII	HONOLULU	KAPIQLA- NI C C	KAUAI CC	LEENARD C C	HAUL C.C	A INDANAD	HILO COLLEGE	MANQA CAMPUS	OTH HI
CAMPUS	1	2		********	5	() 	7	0	9	11
HONOLULU C C	0.0	0.0	12.6	0.0	7.7	2.6	2.6	8.0	43.6	2.6
		13		0	3	######## # Higo <u>‡</u> a		 	20	0
KAPIOLANI C C	1,8_	22.5		0.0	5.3] • 8	1,0	1.8	35.1	0.0
LEEWARD C C	0.0	3 	10' 15.0	0.0	0.0	1.0	1.6	0.0	27 42,2	1.6
43				**************************************			*******			*****
KAUAI C C	20.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0
	0			0	0	Ů.	Ŏ		10	0 1
MAUICC	0.0 -======	0.0 1	6.7	0.0	0.0	0.0	0.0	6.7	66.7	0.0
45	0	<u>1_i</u>			0	نـــــــــــــــــــــــــــــــــــــ	0_i	5 1	1_i	L_i
HAVALL C C	<u> </u>	7•7	15.4	<u>7.7</u>	0.0!	0 • 0	0.0	38,5	7.7	7.7
HINDHARD C C	4.3	2 I 6,7 I	6 26.1	0.0	4.3	0.0	0.0	0.0	9 1 39•1	0.0 1
<u> </u>	*******	*******	****		******				******	terriore.
COLUMN TOTAL (CONTINUED)	1.4	19 0.6	25 11.6	0.5	3.2	1.9	1.4	7 3•2	38.9	1.4

	SCH		: 1	•	eren eren eren eren eren eren eren eren	gradient de France Postage	2003 April 1 (()) (
RÔN PCT.	IOTH HI IPRIVATE I 12	MAINLAND INST- I 13	RON TOTAL					₹ • •
HONOLULU C C	i 5.1	2J.1	10.1		1	, g = 31	1 , 2	;
KAPIOLANICC	L 6.6	19.3	20.4 20.4	**************************************			•	
KAUAI C C 43	I 1 I 20.0	2 40.0	2.9			· ·		
MAUL C C	1 6.7 1 0	13.3	6.9			\$*		je da o
HAVAII C.C. 46 WINDWARD C.C.	I 0.0 I 0.0	15.4 4	23 10.6		y a company	; p 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
COLUMN TOTAL	16 7,4	44 20 • 4	216 100.0	1.				

RAW CHI SQUARE # 155.34779 WITH 66 DEGREES OF FREEDOM. SIGNIFICANCE # 0.0000

en e		APPENDIX	Δ_8	Today o	The grant of the component of the compon		
RESPONDE	NTS ATTENDIN		SCHOOL: FULL	PART TIME		The second second is	
page allange of a Tolera and one of angale	COM	MINITY COLL	EGE TOTAL		, , , , , , , , , , , , , , , , , , ,	in the second second	
	SCHSTAT		1 A T-1	As a second seco	(A) a man distriction of the state of the st		- /
	ÎFULLTIME Î 1 Î	PARTTIME 2	ROW TOTAL	2 THE P. L. ST. ST. ST. ST. ST. ST. ST. ST. ST. ST	Section 18 and 1	J. 185	*; ==
HONGLULU C C	23 I I 67.6 I	32.4	1 34 1 16.7 1 53	g . ma p. 71 ti :	e same a same	### :	:41 7 m# 1
KAPIOLANI C C	1 77.4 I 1 77.4 I 1 57 I 1 90.5 I	22.6 9.5	1 20.1 1 63 1 31.0	a gran ang estaren until palamenten gerin gerin ang estaren ang estaren ang estaren ang estaren ang estaren an	en e		1 - 21 ***
LEEWARD C C 43		0.0	i 2.ô	and depressing a second	and the second s	* * * * * * * * * * * * * * * * * * *	=
MAUL C C	1 13 1 92.9 1	7.1	1 14 1 6.9 1 13	,	. 2 •		* * * * *
MAWALL C C	I 84.6	18.2	1 6.4 ! ! 22 ! 10.5		a secretaria		
COLUMN	167 82.3	17.7	203 100-0	and the same of the same of	gan and begreen a figure of the second	elle :	
RAW CHI SQUARE	10.75731	WETH	6 DEGREES	OF FREEDOM.	SIGNIFICANCE	e 0.096	<u> </u>

RESPON	DENTS ATTEN	DING ANOTHE	DIX A-9 R SCHOOL: CAMPUS	TRANSFER OF	CREDITS		The state of the s		** ** *** ** * *** ** * * * * * * * * *
			COLLEGE TOT	AL .	13 H St 13 St 1 + - 1		*1*	क्षा पुरस्क सम्बद्ध स्थापित स्थाप । १४	, , , , , , , , , , , , , , , , , , ,
COUNT	TRANSCR				:	n. = 1 +	· · · · · · · · · · · · · · · · · · ·	र के किल्ला ब्रह्मीय संस्था र	ne serie
	IALL OR	50ME2	.PEW	YOTAL	+ 	**g* = 1	* 1 · /#· ·	,	. +
HONOLULU C C	1 17 1 73.9	21.7	4.3	19.8		: • ،	r to pro-	8 k , K 14	
KAPIOLANI C C	76.9	19-2	1 3.4 1 3.4	22,4				· • • • • •	
LEEWARD C C	I 33 I 91.7 I	5.6 	I 2.0 I 2.0	31.0					
KAUAI C C 43	1 50-0 1	50.0	[0.0 [-+n-+-n-	1.7			,	12 7	
HAU1 C C	1 83.3	16.7	0.0	10.3	1918-14 FE	· si-seri, i	rigi grad	ं काळा _{र्यु} देश कि	
HAWALL C.C.	1 33.3 [50.0	1 0	11	<u> </u>				
VINDWARD C C COLUMN TOTAL	1 100.0 1	13	3.4	116			*		
RAV CHI SQUARE =	10.08850			S OF PREED	OM. 8	I GNIE I	CANCE -	0.1130	 ,

FUTURE EDUCATIONAL PLANS OF RESPONDENTS, BY CAMPUS COMMUNITY COLLEGE TOTAL

COUNT S	YES	NO	NO. AFT	DON'T	ROW.	
	1	i 2	NEXT SEM	KNOW I 4	TOTAL	
CAMPUS	76	1 15	I 17	1 69	1 177	
HONDLULU C C	42.9	1 8.5	1 9.6	I 39.0	I 20-4	Are determined to the second of the second o
41	124	33	05	<u>i 51</u>	i 238	हो है जिसे कि कि विकास स्थापन के कि
KAPIOLANI C C	52.1	1 13.9	1 12.6	1 21.4	1 27.5	
LEFWARD C C	9E1	i 26 I 10.7	I 32	I 48	1 27.9	DESCRIPTION DAYS OF
-		<u> </u>	I I 6	 	1 36	
SIZE SKAUAT C C. 14.	. 14 38.9	25.0	16.7	19.4	1 114.2	ে, ১৯৮০ কৈ শ্ৰেছ বিন্ধু ক্ষিত্ৰ, পাৰ্ক প্ৰিক্ৰিক ক্ষিত্ৰী কৰিছে। সংগ্ৰহ কিছে বিশ্ব কৰিছে। ৪০% এইছি ১৯৯ বি আপিটি এই এইটি ভিৰম্ভ ক্ষিত্ৰী প্ৰত্যুগ্ৰ কিছিল। ১৯৯ কালে বিন্ধু ইন্দ্ৰ ক্ষেত্ৰী ক্ষেত্ৰী কৰিছে। ১৯৯
- 44	27	I 12	1 10	1 20	1 69	
MAUI C C	39.1	1 17.4	1 14.5	I 29.0	I 8.0	S.C. Westerstand Continue and the
微変解が引からられて、2句 #42/00 cm	19	l		I 11	42	्रोत्ताकः । । । विभिन्नप्राणेन स्था विज्ञानको विश्वापिति । विश्वापार अधिक्रक्षिको विभिन्न । अस्तर स्थिति । विश्व
HAVAIL C C	45.2	1 11.9	1 10.7	1 25.2	1 4.6	
MINOWARD C C	41 65 e l	1 7 1 11.1	1 12.7	[63	ing and the second section of the second sec
**		[1	<u> </u>	I	
COLUMN TOTAL	437	107 12-3	110	213	867 100-0	50 to 14 to 15

Section Section

APPENDIX A-11 SCHOOLS SELECTED BY STUDENTS WITH SPRING 1977 EDUCATIONAL PLANS, BY CAMPUS COMMUNITY COLLEGE TOTAL

	•									
Campus	Total No.	A	В	c	D	E	F	G	н	
Total	378	145	64	-4	89	5	6	14	51	
Hemmii Community College	16	4	3	2	1	3	1		2	
Honolulu Community College	67	25	14	1	15		1	1	10	
Kapiolani Community College	102	44	18		20	1	2	7	10	
Kauai Community College	13	8	1	ı	1				2	İ
Leoward Community College	119	46	16		33		2	5	17	
Mani Community College	22	6	2		8	1	ļ	1	4	İ
Windward Community College	39	12	10		11				6	ļ.



APPENDIX A-12 EVALUATION OF COMMUNITY COLLEGE EXPERIENCE BY CAMPUS COMMUNITY COLLEGE TOTAL

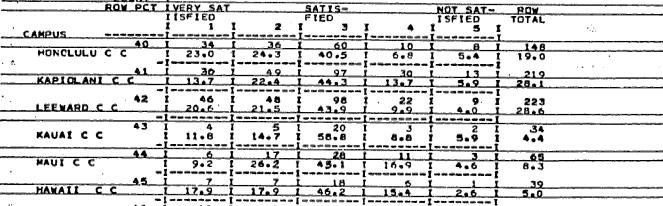
COUNT I	VERY SAT		SATIS-		NOT SAT-	ROV	
	ISFIED	-	FIED		ISFIED	TOTAL	
CAMPUS	1	[I 3 :	I 4	<u> </u>	Ī	The company of the co
· AQ I	58	42	9A I	<u> </u>	1 0	1 174	
HONDLULU C C I	33.3	24.1	I 39.7	1 2.9	I 0.0	1 20.8	
	AA	71	I 96	}		[[231	State of the state
KAPIOLANI C C I	20 - 6	30.7	I 41.6	I A.3	I 2.6	27.6	
42 1	56)	74	[[87	<u> </u>	Ţ	<u> </u>	Angel Andrews
LEEWARD C C I	24.5	32.3	38.0	10	I 2 1	I 229 I 27-3	A PERSONAL PROPERTY.
`			leseeeee	L			
F RAUAL C C 43 I	21.2	30.3	1 36.4	1 6-1	I 6.1	33	
<u> </u>			<u> </u>	[I =======	3.7	* PERSONAL CONTRACTOR
MAUI C G I	1	14	1 34 1	1 5	11	68	
	20.6	20.6	1 50.0	7.4	1 1.5	8.1	in the second se
AS Ì		9	20	3	1 0	A 0	
HAVALL C C	20 <u>-0</u> j	22.5	1 50.0	7.5	I O.O	4.8	
The Control of the Co	18	24	[[63	Prints Company were may be a character
WINDWARD C C 1	28.6	38.1	28.6	4.8	1 0.0	7.5	
COLUMN	508 	 244	<u> </u>	727777	[
TOTAL .	24.9	20-1	5 40.1 5	38 4-5	1.3	100.0	

COUNT		ACULIY/SIU	DENT RELATI	ONS	Market State of the State of th	W. Tr	14.000 图图的图 000 (4)
ROW PCT	IVERY SAT		SATIS- FIED		NOT SAT-	ROW	
CAMBUS	1 1 1	. 3	i i i i	<u> </u>	ISPIED 1	TOTAL	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
CAMPUS	1 48	52	L 60	I 6		170	
HONGLULU C C	1 20.2	30.6	1 35.3	3.5	2.4	20.5	
41_	1 55	57	1 91	19	[227	a (1) 4 (1) 5 (1) 6
KAPIOLANI C C	1 24.2	25.1	I 40.1		2.2	27.4	
LEENARD C C	1 68 I 29•7	67 29.3	i 80 I 34.9	13	1 1	229	
43	-1		1				
KAUAI C C	I 23.5	26.5	1 16 I 47.1	2.0	0.0	34 4-1.	Park House
44	1 16	10	<u> 28</u>	\ .	2 1	68	
HAUS C C	1 23.5	26.5	1 41.2	5.9	2.9	9.2	
45	j 9	12	1 15		0	39	· · · · · · · · · · · · · · · · · · ·
HAWAII C C	23.1	30.8	1 30.5	7.7	0.0	4.7	
WINDWARD C C 46	1 22 1 35,5	22 35•5	27.4	1.6	0.0	62 7.5	24, set 1 :
COLUMN	226 27.3	237	307	47 5.7	12 1•4	829 100.0	
RAW CHE SQUARE -	23,21359	WITH :	24 DEGREES	OF FREE	OM. STON	IFICANCE	- 0.5072



APPENDIX A-12 (CONT.)

tangan sanggaran sa sa sa sa sa sa sa sa sa sa sa sa sa	****	comon una	T-1000				· ·
COUNT	EJAVB	COURSE VAR			i di tali kundan	·	The second secon
ROM PCT	IVERY SAT	<u> </u>	SATIS-		NOT SAT-		
# 21	1 3 1 2	1 2	FIED 3	7 A	ISFLED	TOTAL	•
CAMPUS	- [·i	<u>- İ</u>	i	· [Ť	•
40	1 25	I 35	ĭ 60	1 33	1 4	I 157	
HONOLULU C C	1 15.9	I 22.3	<u>I</u> 38.2	1 21.0	1 2.5	1 19.2	
. ;	1 30	. [· <u> </u>	I	. <u> </u>	I	
KAPIDLANI C C	1 13.1	1 47 7 30 5	1 99	1 38	<u>! 15 </u>	<u> </u>	
	-1	I 20.5	1 43.2	1 16.6	I 6.6	I 28.0	· · · · · · · · · · · · · · · · · · ·
42	1 32	Ī 47	1 87	1 46	I 20	i 232	
LEEWARD C C	1 13.6	1 20.3	1 37.5	1 19.8	1 8.6	1 28.4	
43	<u>- [</u>	· <u>I ======</u>	<u> </u>	<u>[=====</u>	I	1	
* KAUAI C C	3.0	1 18.2	1 16	7	I 3	I 33	
	-!	·	I 48.5	1 21.2	I 9.1.	Į 4.0	
	1 5	7	I 21	1 25	1 8	Î 66	
MAUI C C	1 7.6	I 10.6	1 31.8	1 37.9	1 12.1	1 8.1	*
<u>.</u>	• <u> </u>	I	I	I	[i	· Property of the second
45	! 2	<u> </u>	<u>I 19</u>		1 1	1 40	
HAWAII C C	I 5.0	1 17.5	<u> </u>	27.5	1 2.5	1 4.9	
46	i	i	I 25	I	I		gapter tax :
WINDWAPD C C	i 9.8	Î 14. 8	1 41.0	27.9	I 4	1 61 1 7.5	parter tact
	·]		[(I	i an	·
COLUMN	101	158	327	177	55	818	
TOTAL	12.3	19.3	40.0	21.6	6.7	100-0	*
. RAW CHI SQUARE =	37.79614	WITH	24 DEGREES			NIFICAN	CE = 0.0364
COUNT ROW PCT	EVALA I Ivery sat	THITTINE	L ENVIRONME SALIS-				s to straightfairful y
	IISFIED		FIED		NOT SAT-	—_80⊭	
	1 1	1 2					
CANPUS			131	4	1 5 1	TOTAL	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4.0	<u> [</u>	<u> </u>	[=====]				The War
HONOLULU C C	1 24	1 I 39	II	14	5		Training Control
HONOLULU C C	I 24 I 14.7	<u> </u>	[=====]		5 		
HONOLULU C C		1 I 39	I	14 8.5	5 6 3.7	20.2	TALL WAS TO
HONOLULU C C	I 14.7	1 39 I 23.9	II	14	5 	163 20•2 218	
HONOLULU C C	I 14.7 I 23 I 10.6	1 39 1 23.9 1 41 1 18.8	1 80 1 1 49.1 1 1 126 1 1 57.6 1	14 8.6 18 6.3	5 3.7 10 4.6	20.2	1.80.00
HONOLULU C C	I 14.7 I 23 I 10.6 I 30	1 39 I 23.9 I 41	I 49.1 I I 49.1 I I 49.1 I	14 8.6	5 3 • 7 10 4 • 6	163 20.2 218 27.1	
HONOLULU C C	I 14.7 I 23 I 10.6 I 30 I 13.2	1 39 1 23.9 1 41 1 18.8	1 80 1 1 49.1 1 1	14 8.6 18 6.3	5 3.7 10 4.6 3.5	163 20,2 218 27a1	Carried Control
HONGLULU C C KAPIGLANI C C LEEWARD C C	I 14.7 I 23 I 10.6 I 30 I 13.2	1 39 1 23.9 1 41 1 18.8	1 80 1 1 49 1 1 126 1 1 57 8 1 107 1 1 47 1	14 6.6 18 6.3	5 6 3.7 10 4.6 3.5	163 20.2 218 27.1 227 28.2	Same of the second
HONOLULU C C	I 14.7 I 23 I 10.6 I 30 I 13.2	I 39 I 23.9 I	I 80 I I 49.1 I II I 126 I I 57.8 I II I 107 I I 47.1 I I 19 I	14 6.5 18 6.3 19 6.4	5 6 1 3.7 10 4.6 3.5 3.5	20.2 218 27.1 227 28.2	Market C
HONOLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C	I 14.7 I 23 I 10.6 I 30 I 13.2	1 39 1 23.9 1 41 1 18.8	1 80 1 1 49 1 1 126 1 1 57 8 1 107 1 1 47 1	14 6.6 18 6.3	5 6 3.7 10 4.6 3.5	163 20.2 218 27.1 227 28.2	Carried Control
KAPIGLANI C C LEEWARD C C KAUAI C C	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2	I 39 I 23.9 I - 41 I 18.8 I 63 I 27.8 I 3.0	80 1 1 1 1 1 1 1 1 1	14 8.5 18 8.3 19 8.4	5 1 3.7 1.0 1.0 4.6 3.35 3.45 6.1	20.2 218 27.1 227 28.2	Market C
HONGLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C HAUI C C	I 14.7 I 23 I 10.6 I 30 I 13.2 I 15.2	1 39 1 23.9 1 41 1 18.8 1 63 1 27.8	80 1 49 1 1 1 1 1 1 1 1 1	14 6.5 18 6.3 19 6.4	5 6 1 3.7 10 4.6 3.5 3.5	218 27-1 218 27-1 227 28-2 33 4-1	Turkers in 12 Provinces The Secretary Secretary
HONGLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C MAUI C C	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2	1 39 1 23.9 1 41 1 18.8 1 63 1 27.8 1 3.0 1 10 1 15.2	1 80 1 1 49.1 1 1 126 1 1 57.8 1 1 107 1 1 47.1 1 1 57.6 1 57.6 1 57.6 1 59.1 1	14 8.5 18 8.3 19 8.4	5 1 3.7 1.0 1.0 4.6 3.35 3.45 6.1	218 27-1 218 27-1 227 28-2 33 4-1 60 8-2	Marin Co
HONGLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C MAUI C C 43	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2 I 15.2 I 12.1	1 39 1 23.9 1 41 1 18.8 1 63 27.8 1 3.0 1 10 1 15.2	I 80 I I 49.1 I 1 26 I I 57.8 I I 107 I I 47.1 I 19 I I 19	14 8.5 18 8.3 19 8.4 18.2	5 1 6 1 3 7 10 4 6 3 5 6 1 1 1 1	163 20.2 218 27.1 227 28.2 33 4.1 66 8.2	Turkers in 12 Provinces The Secretary Secretary
HONGLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C HAUI C C HAUI C C HAUI C C A5	I 14.7 I 23 I 10.6 I 30 I 13.2 I 15.2 I 15.2 I 15.1 I 2.6	1 39 1 23.9 1 41 1 18.8 1 63 1 27.8 1 3.0 1 10 1 15.2	1 80 1 1 49.1 1 1 49.1 1 1 57.8 1 1 57.8 1 1 107 1 1 47.1 1 1 57.6 1 57.6 1 59.1 1	14 8.5 18 8.3 19 8.4	5 1 3.7 1.0 1.0 4.6 3.35 3.45 6.1	218 27-1 218 27-1 227 28-2 33 4-1 60 8-2	Turkers in the second of the s
HONGLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C HAUI C C HAWAII C C 45 HAWAII C C	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2 I 15.2 I 12.1	1 39 1 23.9 1 41 1 18.8 1 63 27.8 27.8 1 3.0 1 10 1 15.2 1 10 2 6.3	80 1 49.1 1 126 1 126 1 1 1 1 1 1 1 1 1	14 8.5 18 8.3 19 8.4 18.2 18.2 12.1	5 1 6 1 3 7 10 4 6 3 5 6 1 1 1 1	163 20.2 218 27.1 227 28.2 33 4.1 66 8.2	Turkers in the second of the s
HONGLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C HAUI C C HAUI C C HAUI C C HAUI C C	I 14.7 I 23 I 10.6 I 30 I 13.2 I 15.2 I 15.2 I 15.1 I 2.6	1 39 1 23.9 1 23.9 1 41 1 18.8 1 63 1 27.8 1 3.0 1 10 1 15.2 1 0 26.3		14 8.6 18 8.3 19 8.4 12.1 10.5	5	218 20-2 218 27-1 227 28-2 33 4-1 60 8-2 38	
HONOLULU C C KAPIOLANI C C LEEWARD C C KAUAI C C MAUI C C HAWAII C C WINDWARD C C 46	I 14.7 I 23 I 10.6 I 30 I 13.2 I 15.2 I 15.2 I 15.1 I 2.6 I 7 I 11.7	1 39 1 23.9 1 23.9 1 41 1 18.8 1 63 1 27.8 1 3.0 1 10 1 15.2 1 10 2 6.3 1 8	80 1 49.1 1 126 1 157.8 1 107 1 1 107 1 1 107 1 1 1 1 1	14 8.6 18 8.3 19 8.4 	5	218 27-1 218 27-1 227 28-2 33 4-1 60 8-2 38 4-7	
HONOLULU C C KAPIOLANI C C LEEWARD C C KAUAI C C HAUI C C HAWAII C C WINDWARD C C COLUMN	1 14.7 1 23 1 10.6 1 30 1 13.2 1 5 1 15.2 1 15.2 1 12.1 1 2.6 1 7 1 11.7	1 39 1 23.9 1 41 1 18.8 1 63 27.8 27.8 1 3.0 15.2 10 26.3	80 1 49.1 1 126 1 126 1 157.6 1 19 1 19 1 19 1 19 1 1	14 8.5 18 8.3 19 8.4 18.2 18.2 10.5	5	163 20-2 218 27-1 227 28-2 33 4-1 60 8-2 38 4-7 60 7-5	
HONDLULU C C KAPIDLANI C C LEEWARD C C KAUAI C C HAUI C C HAUI C C HAWAII C C VINDWARD C C COLUNN TOTAL	1 14.7 1 23 1 10.6 1 30 1 13.2 1 5 1 15.2 1 15.2 1 12.1 1 2.6 1 7 1 11.7	1 39 1 23.9 1 41 1 18.8 1 63 27.8 1 3.0 1 15.2 1 10 26.3 1 16 30.0	80 1 49 1 1 1 1 1 1 1 1 1	14 8.5 18 8.3 19 8.4 18.2 18.2 10.5	5	163 20.2 218 27-1 227 28-2 33 4-1 60 8-2 38 4-7 60 7-5	TORNAL TO
HONOLULU C C KAPIOLANI C C LEEWARD C C KAUAI C C HAUI C C HAUI C C HAWAII C C VINDWARD C C COLUNN TOTAL	1 14.7 1 23 1 10.6 1 30 1 13.2 1 5 1 15.2 1 15.2 1 12.1 1 2.6 1 7 1 11.7	1 39 1 23.9 1 41 1 18.8 1 63 27.8 1 3.0 1 15.2 1 10 26.3 1 16 30.0	80 1 49 1 1 1 1 1 1 1 1 1	14 8.5 18 8.3 19 8.4 18.2 18.2 10.5	5	163 20.2 218 27-1 227 28-2 33 4-1 60 8-2 38 4-7 60 7-5	
HONOLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C HAUI C C HAWAII C C VINDWARD C C COLUMN TOTAL RAW CHI SQUARE =	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2 I 15.2 I 17 I 17 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 7 I 1 7 I 1 7	1 39 1 23.9 1 23.9 1 18.8 1 18.8 1 27.8 1 3.0 1 15.2 1 10 26.3 1 18 30.0 1 182 22.6		14 8.5 18 8.3 19 8.4 	5	163 20.2 218 27-1 227 28-2 33 4.1 60 8.2 38 4.7 60 7.5	1980 1980 1980 1980 1980 1980 1980 1980
HONOLULU C C KAPIOLANI C C LEEWARD C C KAUAI C C HAUI C C HAWAII C C WINDWARD C C COLUNN TOTAL	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2 I 15.2 I 17 I 17 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 1 7 I 1 7 I 1 7 I 1 7	1 39 1 23.9 1 41 1 18.8 1 63 27.8 1 3.0 1 15.2 1 10 26.3 1 16 30.0		14 8.5 18 8.3 19 8.4 	5	163 20.2 218 27al 227 28a2 33 4.1 66 8.2 38 4.7 60 7.5 100.0	1980 1980 1980 1980 1980 1980 1980 1980
HONGLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C MAUI C C MAUI C C MAWAII C C VINDWARD C C COLUNN TOTAL RAW CHI SQUARE =	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2 I 15.2 I 7 I 12.1 I 7 I 12.6 I 7 I 12.7 I 12.2 29.05971 EVAL5 I VERY SAT	1 39 1 23.9 1 23.9 1 18.8 1 18.8 1 27.8 1 3.0 1 15.2 1 10 26.3 1 18 30.0 1 182 22.6	I 80 I 1 49.1 I 1 126 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 8.6 18.2 19 8.4 18.2 12.1 10.5	5	163 20.2 218 27al 227 28a2 33 4.1 66 8.2 38 4.7 60 7.5 100.0	138-35-6-35 138-35-6-35 138-35-35-35-35-35-35-35-35-35-35-35-35-35-
HONGLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C MAUI C C MAUI C C MAWAII C C VINDWARD C C COLUNN TOTAL RAW CHI SQUARE =	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2 I 5 I 15.2 I 7 I 11.7 I 7 I 11.7 I 98 12.2 29.85971	1 39 1 23.9 1 23.9 1 18.8 1 18.8 1 63 1 27.8 1 3.0 1 15.2 1 16.3 1 26.3 1 18.2 2 22.6 WITH 2	I	14 8.6 18 6.3 19 8.4 18.2 12.1 10.5 10.0 75 9.3	5	163 20.2 218 27-1 227 28-2 33 4.1 60 8.2 38 4.7 60 7.5	10000000000000000000000000000000000000
HONOLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C HAUI C C HAWAII C C VINDWARD C C COLUMN TOTAL RAW CHI SQUARE =	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2 I 5 I 15.2 I 17 I 1.7 I 2.6 I 7 I 11.7 I 2.2 29.05971 EVAL5 I VERY SAT	1 39 1 23.9 1 - 3.9 1 - 41 1 18.8 1 - 63 1 27.8 1 3.0 1 10 2 6.3 1 10 2 6.3 1 10 2 6.3 1 10 2 6.3 2 2 6 WITH 2	I	14 8.6 8.6 18 8.3 19 8.4 18.2 10.5 10.5	5	163 20.2 218 27-1 227 28-2 33 4.1 66 8.2 38 4.7 60 7.5 100.0	1980 1980 1980 1980 1980 1980 1980 1980
HONOLULU C C KAPIGLANI C C LEEWARD C C KAUAI C C MAUI C C MAUI C C MAVAII C C VINDWARD C C COLUNN TOTAL RAW CHI SQUARE =	I 14.7 I 23 I 10.6 I 30 I 13.2 I 5 I 15.2 I 5 I 15.2 I 17 I 1.7 I 2.6 I 7 I 11.7 I 2.2 29.05971 EVAL5 I VERY SAT	1 39 1 23.9 1 - 3.9 1 - 41 1 18.8 1 - 63 1 27.8 1 3.0 1 10 2 6.3 1 10 2 6.3 1 10 2 6.3 1 10 2 6.3 2 2 6 WITH 2	I 80 I 1 49.1 I 1 126 I 1 107 I 1 107 I 1 107 I 1 107 I 1 107 I 1 107 I 1 107 I 1 107 I 1 107 I 1 107 I 1 107 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 8.6 8.6 18 8.3 19 8.4 18.2 10.5 10.5	5	163 20.2 218 27-1 227 28-2 33 4.1 66 8.2 38 4.7 60 7.5 100.0	10000000000000000000000000000000000000





APPENDIX A-12 (CONT.)

No.	COUNT	EVALO	STUDENT FR	TENDSHIPS	# # ·		1 1130	#744 (* *	11.
· ; · · · · · · · · · · · · · · · · · ·	ROY PCT	IVERY SAT		SATIS-		NOT SAT-	ROV	7	
		IISFIED		FIED		ISFIED	TOTAL		
		1 1	2 1	3	4 1	5 1			
CAMPUS		<u> </u>			(=======	= = = = = = = = = = = = = = = = = = =	163	 	
		1 49	52	34.4	3.9	0.0	19.8		
HONOLUL	.0 C C	I 30-1	3149				. , , , ,	14	
	A1 -	i 58	_76	8.4	6	5	229		
KAPIOLA	NI C C	25.3	33.2	36.7	2.6	2.2	27.8		
		[~	[
*	42	I 68 I	L 66]	82	1 13		229		
LEEWARD	<u> </u>	1 29.7	28.8	35.8	5.7	0.0	27.6		
		[14	. 0	0	34		-
. KAUAI C	43	20.6	38.2	41.2	0.0	0.0	4.1	***	
, KAOAL C	. • _	1 2000 1			[
· · · · · · · · · · · · · · · · · · ·	44	1 15	23	2.7		1	67		
MAU1 C		22.4	34.3	40.3	1.5	1.5	8.1		
	_	[[[[•	
	4.5	1 10		13	11		40		
HAWAII	ςς	1 25.0	35.0	32.5	2.5	5.0	4.8	-	•
		I	29	20	0	- O	63	7 .	
AINDAVE	,n c c 46	I 14 ! I 22.2	46.0	31.7	0.7	(7.6	*	
ATMORAL	<u> </u>	1							
······································	COLUMN	221	273	296	27	8	825		
	TOTAL	26.8	33.1	35.9	3.3	1.0	100.0		
· · · · · · · · · · · · · · · · · · ·									
. RAW CHI S	QUARE =	32.56985	WITH 2	4 DEGREE!	CF FREEC	QM. SIGP	ILFICANCE	= 0.1135	

4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		EVALT	FACILITIES	/EQUIPMENT	100	in the State of th	Control of the	545.	
	COUNT	1							
	ROW PCT	IVERY SAT		SATIS-		NOT SAT-	ROW		
		115F1E0		FIED		tsfied	TOTAL		
•	•	1 1	1 2	I 3	14.	t 5	1	1 T 1	
CAMPUS		<u> </u>	 	<u> </u>	<u> </u>	<u> </u>	L		
	AO	135	<u> </u>	<u> 66 </u>	1 9	<u> </u>	1 159		
HONOLU	LUCC	I 22.0	1 29.6	I 41.5	I 5.7	1 1.3	1 19.7		
	-	. [I	I	[I	, ·	44.44	,
	A1	1 20	4.3	1 107	1 33	1.19	1 221		
KAPIOL	ANI C C	1 9.0	119.5	48.4	1449	1 0.1	27.3		
	-	[I	[[I	[
	42	I 50	1 70	I 86 .	[14	I 2	I 230	3/1 mg	
<u>LEEWAR</u>	<u> </u>	<u> 7 25.2 </u>	1 30.4	1 17.4	<u> </u>	1 0.9	28.4		
	-	1	<u> 1</u>	<u> </u>	<u> </u>	I 	<u> </u>		
	43	1 2	1 10	[13]	į 6	I 2	L 33	rus .	
KAUAI	cc	1 6-1	I 30.3	39.4	18.2	I 6.1 !	6.1		1
		1		[[I 	t		
	44	1 6	1 19	26	10	<u> 5</u>	66		·
MAUI C	C	I 9.1	I 28.8	1 39.4	15.2	1 7.6	8.2		
	. =	[[[[[[17.元代で	• •
	45	1 2	<u> </u>	25	5	11	39		
HAWAII		I 5.1	1 15.4	64.1	12.8	1 2.6	4.8		
		<u>[</u>	[[[]	· .		
	46	1 9	l ·15	1 30 1	7 7	1 0 .1	61	ACTION OF	
WINDWA		1 14.8	24.6	49.2	1145	LO_O			
		I			(<u></u>	<u> </u>	<u> </u>		
	COLUMN	132	210	353	64	36	809		
•	TOTAL	16.3	26.0	43.6	10.4	3.7	100.0		
RAW CHI	SQUARE *	<u>85.53656</u>	MITH 2	4 DEGREES	OF FREE	DOMA SIGN	<u>ILFICANCE</u>	3. 0.00	100

; COUNT	EVALO	TOTAL EXPE	RIENCE		$\frac{x_1}{x_2} = \frac{x_1}{x_2} \frac{x_2}{x_2}$. i #	S. Marking
ROW PCT	IVERY SAT		SATIS-		NOT SAT-	ROW	
	IISFIED		FIED		ISFIED	TOTAL	
· · · · · · · · · · · · · · · · · · ·	1 1	1 2	<u> </u>	I 4 , 1	. 5	Í,), *. * . * * * * .
CAMPUS		<u> </u>	[=======	<u> </u>	<u> </u>	<u> </u>	
HONOLULU C C	21.9	5 <u>2</u> 1 32.5	39.4	<u>; , , , , , , , , , , , , , , , , , , ,</u>	<u> </u>	î 195	
HONDEDED C C	2107	1 36.3	1 34.4	5.6	0.6	19.5	*.*
41 - i	31	66	104	i 21	i #	i 230	* * *
KAPIOLANI C C	13.5	28.7	45.2	2 9.1	3.5	28.0	
		****	I			I	
42 1	I 57 1	71	I 84 :	Ī 14 :	i 3	î 229	•
LEEWARD C C	24.7	31.0	36.7	6.1	1.3	1 27.9	
					(I	
43	4	12	15	1	_ 1	1 33	s =
KAUAI C C	12.1	36.4	45.5	i 3.0	3.0	1 4.0	
44		21					
HAUL C C	16.2	30.9	30	7.4	1.5	7 68 1 6.3	
/ "	*					1 0.03 T	
45 1	7	7	23	• •	•	i39_	F 5 : 1*
HAWAII C C I	17.9	17.9	59.0	2.6	2.6	4.8	
-1	~~~~~					T	
46 I	20 1	17	[24]	. 0 1	1	I 62	s ž
WINDWARD C C I	32.5	27.4	38.7	0.0	1.6	7.6	

COLUMN TOTAL	20.1	246 30.0	543 41.8	51	16	100.0	· .

REASONS FOR NOT CONTINUING ENROLLMENT, BY PROGRAM HAWAII COMMUNITY COLLEGE

	REAS	, ,						:		1
COUNT	t				1					•
ROW PCT	CHANGED	TRANSPER	CLASSES	PREFER	FINANCIL	GI BILL	HEALTH	PERSONAL	OTHER	RÓM
	TGOAL	RED	UNAVAIL	YO WORK	PACBLEM	EXHAUSTO	PROBLEMS	REASONS		YOTAL
	I 2	1 3 1	[4]	1 9	[10]	11.1	1 12	1 13	I 14 1	
MAJGPP	********						[[<u> </u>	<u> </u>
1	1 2	1 7 1	22	1 2	0	3	ľ O	1 2	2 1	20
LIBERAL ARTS	I 10.0	1 35.0	10.0	1 10.0	0.0	15.0	1 0.0	1 10.0	1 10.0	47.6
	[<u>-</u> -	******	****				[~~~			
2	1 0	[0	1 4			!1	[<u>.</u> 3	<u> </u>	14
BUSINESS	1 0.0	21.4	0.0	28.6	7,1	7.1	7.1	21.4	7,1	33.3
] ======= -									
4	I 0	1 0	. 0	1 0	0	0	1 1	0		1
HOTEL & FOOD SVS	0.0	0.0	0.0	0.0	0.0	0,0	100.0	0.0	0.0	2,4
								****	******	
5	1 0	0 1		1 1	. 0	0			0 1	2
PUBLIC SERVICES	I 0.0	1 0.0	50.0	50.0	0.0	0.0	1 0.0	0.0	0.0	4.0
			~~~~	******						
YECHNOLOGY 0	1 2		0			. 0 1	0	0		
TECHNULUGY	1 0.0	25.0	0.0	25.0	25.0	0.0	0.0	0.0	25.0	9.5
	, v . [		*****							
OTHEP 8	<u> </u>	0 1	<u></u>	0	0		<u> </u>			
UINCH.	1 0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0,0	2,4
čo uni	1	, , , , , , , , , , , , , , , , , , ,	,	*******	, ]		[=====]	 	********	
COLUMN Yotal	€	11	J	Q	6	•	2	0	4	42
	4.8	26,2	7,1	19.0	4.0	9.5	4.6	14,3	9.5	100.0

#### APPENDIX B-2

# SPRING 1976 WORK EXPERIENCES OF RESPONDENTS, BY PROGRAM HAWAII COMMUNITY COLLEGE

	COUNTY COUNTY	T	576WD	AK	4		i setati d	e e e e e e e e e e e e e e e e e e e
	COUN ROW P	ĊŦ	ÎVÊS +		YES	NO	ROV	<del>:-</del>
			FULLT	ME	PARTTINE		YOTAL	<del></del>
		,	1	l	1 2	] ]	<u>.</u>	** *** *** *** *** *** *** *** *** ***
_	MAJGRP	7	] =====			******		
		<u>l                                      </u>	]	1	1 5	4	20	
	LIBERAL ARTS		I 55.	0	I 25.0	20.0	47.6	그러움은 연원으로 보다 화화를 본 나는테 나를 느 때는 본
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	PUBLIC SERVIC	ES !	I 50.	0	1 50.0	0.0	4.8	
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_		5		1	0	3	4	
	TECHNOLOGY		25 •	<b>Q</b>	I 0.0 1	75.0	9.5	
		_ =	asėse:					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
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	OTHER		100 •	0 ]	0.0	0.0	2.4	·
	<u> </u>	<del>-</del> ]	****					**
	COLUM	N	[]	7	. 9	16	42	· · · · · · · · · · · · · · · · · · ·
	ATOTA	<u>L</u>	40.	5	21.4	38.1	100+0	** · · · · · · · · · · · · · · · · · ·

## CURRENT ACTIVITIES OF RESPONDENTS, BY PROGRAM HAWAII COMPUNITY COLLEGE

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	FOR WORK	_	PONSIBIL	SCHOOL		TOTAL
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MAJGRP	I	<u> </u>	<u> </u>		<u> </u>	20
	<u> </u>	1 9	1 1	1 2 2	· · ·	47.6
LIBERAL ARTS	1 0.0	1 45.0	5.0	1. 45.0	1 5.0 I	7/40
: :• <u>-</u>		<u> </u>	]	, 	;	1.4
2	<u> </u>	<u> </u>	1 2 -	28.6	<del>i 7.1 i</del>	33.3
BUSINESS	1 14.3	1 35.7	1 14.3	1 80.0	1 / 6 1	3303
*	<u></u>	[	[ <u>-</u>	1	,	
<del></del>	Ž Ö	1 0	1 1		i 0.0 i	2.4
HOTEL & FOOD SVS	1 0.0	0.0	1 100.0	7 0.0	1 0 0 1	
-		·	1	·	+	- 9
5	Ī _ Ō	1	1 0.0	i 0.0	i o.ŏ i	4.8
PUBLIC SERVICES	I 0.0	I 100.0	1 0.0	1	Ť 1	700
**************************************	[	<del>,</del>	1 0		7 1	
6	1 0.0	50.0	1 0.0	7 25-0	i 25.0 i	9.5
TECHNOLOGY	ī 0.0	1 50.0	*	1 - 2500 T	·	
	<u> </u>	<u> </u>	i o	i o	i o i	•
8	<u> </u>	1 100.0	1 0.0	î 0.0	i 0.0 i	2.4
OTHER	1 0.0	100.0	Ť	<del> </del>	<del> </del>	
alment to be continued.	1	10	A	14	3	42
COLUMN TOTAL	4.8	45.2	9.5	33.3	7•Ĭ	100.0

APPENDIX B-4 RESPONDENTS WHO ARE WORKING: OCCUPATIONS, BY PROGRAM HAWAII COMMUNITY COLLEGE

en grande en en en en en en en en en en en en en	JOSTITLE		. Salar	A. C. C. C. C.	ানে সমূহ ভূমার কোনার ১৮১২ সংক্রার	\$ 00 per 1 4.	No care.
	PROF TEC	CLERICAL & SALES	SERVICE OCCUP	FARMING FISHEFOR	BENCH WORK OCC	MISC	TOTAL
MAJGRP		2 	3	i	i 0		
LIBERAL ARTS	12.5	37.5	37.5	1 0.0 1	0.0	12.5	50.0
BUŞINESS	33.3	66.7	0.0	i 0.0	0.ŏ	0.0	18.8
PUBLIC SERVICES	0.0	0.0	100.0	1 0.0	0.0	0.0	12.5
TECHNOLOGY 6	0.0	0.0	0.0	1 50.0 1	50.0	0.0	12.5
OTHER 8	100.0	0.0	0.0	1 0.0	1 0.0	0.0	6.3
COLUMN	3 18.8	31.3	31.3	6.3	6.3	1 6•3	160.0

APPENDIX B-5 RESPONDENTS WHO ARE WORKING: WORK/STUDY RELATIONSHIPS, BY PROGRAM HAWAII COMUNITY COLLEGE

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recommendado de entre estra	2	i	T	[ ] [ 1 1 1	55		
	BUSINESS	1 40.0 1	Y 40.0	1 20.0	27.8	<del>-</del>	
	5 PUBLIC SERVICES	I 50.0	1 0.0	50.0	11.1		
	6	I 0.0	50.0	50.0	11.1		
	TECHNOLOGY	1	1	[			
	OTHER	1 0.0	1 100.0	I 0.0 1	=	<b>5</b> 9	** - *
				. <b>e</b>	18		



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#### APPENDIX B-6

# FUTURE EDUCATIONAL PLANS OF RESPONDENTS, BY PROGRAM HAWAII COMMUNITY COLLEGE

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	COUNT ROW PCT	I TYES	NO	NO. AFT	DONT	HOM
- 2		i		NEXT SEM	KNON	TOTAL
a z zak		ī 1 1	2	I 3		
_	MAJGRP	1 10	2	1 4	4	20
	LIBERAL ARTS	1 50.0	10.0	20.0	20.0	47.6
. :::	-	<u> </u>	I	[~	[ ] . A 1	14
_	BUSYNESS 2	1 42.9	1 14.3	1 14.5	28.6	33.3
	B0314633	Y	I	T		
	HOTEL & FOOD SVS	1 100.0	1 0.0	I 0.0	0.0	2.4
-	101CL 0 1000 010	I	I	[	[]	
	PUBLIC SERVICES	50.0	1 0.0	I 0.0	50.0	4.8
_		Ť I	ì	1		
	TECHNOLOGY	25.0	1 25.0	1 25.0	25.0	9.5
· ~ ~	· · · · · · · · · · · · · · · · · · ·	T	i 0	i	1 1	1
	DYHER	1 0.0	1 0.0	1 0.0	100.0	2.4
		I	Y = = = = = = =		[;	42
	COLUMN	45.2	11.9	16.7	26.2	100.0

#### APPENDIX B-7

EVALUATIONS OF COMMUNITY COLLEGE EXPERIENCES, BY PROGRAM: AVERAGE RATING HAWAII COMMUNITY COLLEGE

		7			4			
Item ^b	A (40)	B (18)	C (14)	D (1)	E (2)	F (4)	G (1)	
Instruction	2.5	2.4	2.3	3.0	3.0	2.3	4.0	
Faculty/Student Relations	2.3	2.1	2.2	3.0	3.5	3.0		
Course Variety	3.1	3.2	. 2.8	3.0	4.0	2.8	3.0	
Intellectual Environment	2.9	2.9	2.6	2.0	4.0	3.3		
Counseling Services	2.7	3.0	2.2	3.0	3.5	2.3	l	
Student Friendships	2.3	2.2	2.2	3.0	4.0	1.8	2.0	
Facilities/Equipment	2.9	3.1	2.7	3.0	3.5	2.8	]	
Total Experience	2.5	2.8	2.2	2.0	4.0	2.0	3.0	

^aAverage Rating: Students rated each item on a five-point scale with "l" representing the most favorable rating.



b
There were statistically significant differences in average ratings, by program, for
the following item: total college experience*

- APPENDIX C-1

# REASONS FOR NOT CONTINUING ENROLLMENT, BY PROGRAM

HONOULU COMMITY COLLEGE....

	COUNT POW PCT	ACHIEVED	PHANCED	TRANSFER	CLASSES.	PREFER	FINANCIL	<del></del>			OTHER	<u>Bü</u> x
	MUR PL	GOAL	GOAL	AED .	UNAVAIL	TO WORK		EXHAUSTO	PAOBLEMS	REASONS 1 13	1 14	· TOTA 1.
		1	7 2	1 3	[	[	[ 10 ]				#7557570	<u> </u>
MAJG	CD FREEZERS	7000000	<u>Pressissi</u> 1	1 22	1	1		2		5	<u></u>	6
11	BERAL ARTS	1 1.6	1 4.8	35.5	1 14.5	1 17.7	3.2	3.2	1.6	8.1	[ 9.7	ļ 34.
- 4	=   				[	########  	[======] ;	[	[	1 0	0	l I
		0  0_0	I 0.0	1 0.0	I	1 0.0	r_0.0_	100.0	0.0	0.0	10.0	10.
HQ	TEL & FOOD SYS	<u>                                      </u>	<u> </u> 							*****	######	!
	5	1 0	i J	i J	i	1 4	1 6		9.4	7   17.1	l 0 L 10.5	1 22.
<u> </u>	BLIC SERVICES	0.0	1 7.3	1-7-3-	<del>  19.5  </del>	<u> </u>	<u> </u>				******	İ
	# # # #	<u> </u>	<u>[#427987</u> 3 7	<del> </del>	1 12	1 12	2	4	2	4	4	! '.!
<b>1</b> F	CHNOLOGY 3	3.4	1 10.2	Î 18.6	20.3	1 80.3	3.4	[ 0.0 T	3.4	6.8	L 6.0	į 32,
,,		****	******		<u>. </u>		<u>i marawaa.</u>		<u>                                     </u>	2.	<u> </u>	
			1 54	1 5.6	22.2	I 5.6	1 0.0	0.0	5.6	11.1	33.3	9.
OT	HER	I 11.1	1 5.6 Leenenses	.[ <del></del>								
	COLUMN	5	. 13			28	<u> </u>		<del>-</del> -	0.0	13.1	100
	TOTAL	200-	7.2	20,4	10.2	15.5		٩٠				

#### APPENDIX C-2

SPRING 1976 WORK EXPERIENCES OF RESPONDENTS, BY PROGRAM HOWOLULU COMMUNITY COLLEGE

*	- COUNT	\$76WD						<del></del>
		<u>iyes —</u> Ifullt I	I NE 1	PARTTIME 2	NO 3	TOTAL	anagag a saas saaba saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah sa Baraga saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah saas ah	praer sommen semi province of the semi-
	LIBERAL ARTS	I 27.	7 <u> </u>	44.3	17 27.9	61 1 34.5		#
•	HOTEL & POOD SYS	-[ ] 3	1 0  0	0+0 	0.0	0.0		
-	PUBLIC SERVICES 6 TECHNOLOGY	محمدية	<del>2</del> 9 3	24 42.1	14 24,6	1 23.2 1 57 1 32.2	#	- N - 12
	OT HER		1	11.8	41.2	1 9.6 I		
-	COLUMN TOTAL	A2-	5		42 51.7	100.0		

### HONOLULU COMMUNITY COLLEGE

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		TLOOKING IFOR WORK	i 5 Aduktur	HOME RES PONSIBIL J		OTHER 5	TOTAL,	
	HAJCHP 1	6.5	1 46.6	1.6	43.5	1.6	34.4	
	HOTEL & FOOD SVS	i 0.0	1 100.0	1 0.0 1	1 0.0 I	0.0	0.6	
	PUBLIC SERVICES	1 7 1 17-1	1 29 1 70.7	2.4	1 4 1 1 9 8 1	0.0	22+0	
*** *** *******	TECHNOLOGY 6	10.5	i 39 i 67.2	5.2	13.8	3.4	58 32.2	
	OTHER	11.1	7 1 38.9	1 16.7	5.6	27.8	10.0	
····	COLUMN	10-6	105		22.2		180	

# APPENDIX C-4

RESPONDENTS WHO ARE WORKING: OCCUPATIONS, BY PROGRAM HONOLULU COMMUNITY COLLEGE

COUNT -	PROF. TEC	CLERICAL	SERVICE	PROCESS-		BENCH	STRUCTIL	HISC	-ROW-
San Carlotte San San San	E MGR	E SALES	OCCUP 1 3	ING OCCP	TRADES	WORK OCC	OCCUP 1 8	Ţ 9	TOTAL
HAJGRP		1	I	1 0	7 0	1		5 6	39
LIBERAL ARTS	7.1	1 39.3	1 28.6	1 0.0	I 0.0	I 3.6	3.6 [	I 17.9	I 29.5 I
HOTEL & FOOD SVS		i	0.0	1 0.0		t 0.0	0.0	100.0	1
PUBLIC SERVICES	0.0	i	I 21 I 84-0	I 0.0	1 0 1 0	1 1	0.0	i 0	36-5
TECHNOLOGY 6	2.9	1 17.6	20.6	7 2.9	17.6	i 5.0	11.6	I 7 I 20.6	1 35.
47UF6	14.3	1 14.3	42.9	1 0.0	1 14.3	1 14.3	0.0	<u>i 0.0</u>	7.4
OTHER		20-0	1	1	77	1	5	13-7	1 

## APPENDIX C-5

RESPUNDENTS WHO ARE WORKING: WORK/STUDY RELATIONSHIPS, BY PROGRAM
HONOLULU COMMUNITY COLLEGE

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, 100 mm	LIBERAL ARTS	I 4.0	20.0	76.0	25 26.6	1 4	, ,
waterwick of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	MOTEL & FOOD SVS	1 0.0 1 17 1 68-0	i 0.0	100.0	27 28.7		
gradin dan kan meneralah dan dan dan dan dan dan dan dan dan dan	YECHNOLOGY 6	1 7 1 20-6	20.6	1 20 1 58.6	34 36.2		
CONTRACTOR OF THE	OTHER COLUMN	1 28.6 1 28.6	I 14.3	1 57.1 1 1 57.1 1	7.4 7.4	63	

(a) The specimens are present the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second

# FUTURE EDUCATIONAL PLANS OF RESPONDENTS, BY PROGRAM HONOLULU COMMUNITY COLLEGE

COUNT ROY PCT	LYES	Ωи	NO. AFT	DONT	TOTAL			
	I 5 1	7 2	NEXT SEM	KNUM	i	, a		
MAJGRP	- <u> </u>	<u> </u>	larrana. T	14	50			
LIBERAL ARTS	1 61.3	1 8.1	I 6.1	22.6	1 35.0			
\$\frac{1}{2} \cdot \frac{1}{2}	,	i o	io	io	1 1			
HOTEL & FCOD SVS	1 100-0	1 0.0	1 0.0	0-0-	<u>i 0.6</u>			
5	1 15	1 3	1 1	1 21 1 52-5	1 40 1 22-6			÷,
PUBLIC SERVICES	1 37.5	1 /43	T	1	i			
AECHNOFOCA C	I 16 I 27.6	8-6	1 10 1 17-2	27 I 46.6	1 32.6	** .	• •	7.
			1 1	7	1 16			
OTHER S	1 37.5	1 12.5	t 6.3	I 43.8	7 9.0		-	:
COLUMN		15	17	69_	177			
TOTAL	42.9	8.5	9.6	39.0	1.00-0			

APPENDIX C-7
EVALUATIONS OF COMMUNITY COLLEGE EXPERIENCES, BY PROGRAM: AVERAGE RATING HONOLULU COMMUNITY COLLEGE

		/. \$\$\displays{8}				
Item	A (174)	B (61)	C (1)	D (41)	E (56)	F (15)
Instruction Faculty/Student Relations Course Variety Intellectual Environment Counseling Services Student Friendships Facilities/Equipment Total Experience	2.1 2.2 2.7 2.6 2.5 2.1 2.3 2.3	2.2 2.3 2.9 2.8 2.7 2.3 2.4 2.3	3.0	2.0 2.1 2.6 2.5 2.6 2.3 2.4 2.4	2.1 2.2 2.7 2.5 2.3 1.9 2.3 2.3	1.9 1.9 2.5 2.5 1.9 1.9 2.2 2.1

Average Rating: Students rated each item on a five-point scale with "1" representing the most favorable rating.



# REASONS FOR NOT CONTINUING ENROLLMENT, BY PROGRAM KAPIOLANI COMENTY COLLEGE.

	AEAS	1944 - 12 ² 14							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i enilia	·
COUNT ROW PCT	IACHTEVED I GOAL I t	CHANGEO GOAL 8	TRANSFER RED 3	CLASSES UNAVAIL I 4	PREFER TO WORK 1 9	FINANCIL PROBLEM I 10		PROBLEMS	PERSONAL REASONS	01HE9 14	TOTAL
HA JGRO	lerstanes.	<u> </u>	30		<u>                                     </u>			0		20	90
LIBERAL ARTS	1 1.1	5,6	33.3	1 7.8	I 17.8	3.] [	5.6 	0.0	],] 	22+2 	1 37.3 1
	ļ		12.4	9.0	22 1 24.7		10	2   2,2	A.5	20 22,5	1 30.0 1 30.0
BUSINESS 3	1 20		. 2	I	1 1	1 1 2.0	0	7.0	] 8.6	3	[ 7 35 <del>I 14.5 </del>
HEALTH SERVICES	.L5 <i>L</i> .L 				1		3444644. 1	neaevens. I ()	<u> </u>	3037739F.	17.
HOTEL & FOOD SVS	111.8	5.9	5.9	5.9 [	i 35.j Larranasa	5.0 [	5.9 	0.0	l 5.9 [manuses.	17.6	1 7.1
PUBLIC SERVICES	0.0	0.0	0.0	1 0.0	I 0.0	0.0	0.0	0.0	0.0	100.0	0.8
PODLIC JENVICES	 				[ 	[ <del></del>	0_				! !
OTHER	1 12.5	0.0	25.0	1 17.5	10.0_	[0.0 	0.0 		<u> </u>	12.5	
COLUMN	27	12	46	22 9.1	45 	- 3.7	16 		12 5+0	49 30+3	241 <del>- 100+0 -</del>

RAW CHI SQUARE = 137.21416 WITH 45 DEGREES OF FREEDOM. SIGNIFICANCE = 0.0000

APPENDIX D-2

SPRING 1976 WORK EXPERIENCES OF RESPONDENTS, BY PROGRAM KAPIOLANI COMMUNITY COLLEGE

	5 Juli	576VORK	,		A. W. J	CARACAN MINISTER AND AND	_
ikis .	RON PCT	IYES IFULLTINE	YES PARTTIME I 2	WO .	RON TOTAL		 
	HAJGRE LIBERAL ARTS	I 21.3	I 51.7	1 24 1 27.0	37.7		.i
	AUSINESS 2	35 A0.7	1 32.6 1 32.6	23 1 26.7 1	96 364A		
_ '.	HEALTH SERVICES	I 12 <del>I 36+4</del> I	I 6 <del>I 18•2</del> I 9	I 15   45.5 	33   14.0   17	a santa (ante ante ante ante ante ante ante ante	<b>=</b> "
· ;	HOTEL & FOOD SVS	17.6 [44343844 [44343844	1 52.9 	1 29.4 	7.2		
	PUBLIC SERVICES	1 100.0	1 0.0 1	1 0.0	0.8		T)
	COLUNN TOTAL	1 66.7 1 77 32.6	1 22.2 1 91 30.6	[ 11+1 ]   [    68   28+8	236 100+0		 . <del></del>
<u>ست</u>	RAW CHI SQUARE *	28.07745	HITH	10 DEGREES	OF FRE	EDOM. SIGNIFICANCE . 0.0018	) (

## CURRENT ACTIVITIES OF RESPONDENTS, BY PROGRAM KAPIOLANI COMMUNITY COLLEGE

	TOTAL		SCHOOL	PONSIBIL			
		. g. j				IFOR WORK	
			4	<u>.</u> 3 1	3		MAJGEP
~	0		37	<u> </u>	L 40	1 A )	1
	37.7	2.2 1	41.1	1 3.3 1	44.4	1 6.9	LIBERAL ARTS
		t		I 1		[	=
	66	01	1	<u> </u>	61	L1	
	86.6		15_91	L A.5. <u></u> 1	L.PA. J.	L_10.2 . 1	RUSINESS
		[	[	] <u>[</u>	[	[	1
		0 1	9 1	1 3 1		2 1	3 1
	13.8	0.0 1		īā• Tī	75-8-		- HEALTH SERVICES
		<u>-</u>		<u> </u>			
		_ 1 1	3 1	1 0 1	- 2		NOTEL & BOOD AVE
	7+1	204 1	1/00 1	1 0.0 1	32.9	. 23.5 l	MOTEL & FOOD SVS
	2	0 1	0_1		2	0	
	0.8	0.0 1	0.0 1	1 0.0 1	100.0	0.0	PUBLIC SERVICES
			I	I [		[ ]	-1
	9	0_1	<u>1</u>	<u> </u>			
		O_OI	22.2 I	<u>i o•o i</u>	_77.B	0.0 1	OTHER
	070	I		[ ]	144	[	COL 1144
	ZJV	3	24.7	4.2	60.3		TOTAL
	33 13.8 17 7.1 2 0.8 9 3.6	0 I 0.0 I 1 I 5.9 I 0.0 I 0.0 I	22.2 I		77.8 144	0.0	R COLUMN

#### APPENDIX D-4

RESPONDENTS WHO ARE WORKING: OCCUPATIONS, BY PROGRAM
---- KAPIOLANI COMMUNITY COLLEGE

COUNT	JOBTITLE						
	I PROF . TEC	CLERICAL	SERVICE	BBDCESS-	STRUCT*L	MISC	ROM
	I & MGR	& SALES		ING OCCP		***************************************	TOTAL
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MAJGRP	<del>  zazaz</del> ane	I	<u> </u>		<u> </u>	Leaseeren	t
4 2 0 5 0 4 1	<del>!</del>	<u> </u>			<u> </u>		34
LIBERAL ARTS	5.9	1 47-1	26.5	2.9	2.9	<u> 14.7</u>	25.6
	,	32	12		[	!	56
BUSINESS	5.2	55.2	1 20-7	0.0	1 1 . 7	17.2	41-6
	I	[	[			[	
3	1 2	1 0 1	22	0 1	1 0	7 0	24
HEALTH SERVICES	. 8.3	<u> </u>	91-7	0.0		0.0	10.0
	<u>                                     </u>		<u> </u>				
HOTEL & FOOD SVS	0.0	22.2	77.8	0.0	0.0	0.0	8.6
	<u> </u>				L	Leaceannel	
5	10					0 1	2
PUBLIC SERVICES	1 0-0	1 50.0 1	. 50.0 i	0.0	0.0	0.0	1.5
_ =	[						_
OTHER	50-0	0.0	50-0	0-0		<u> </u>	
±1.11.11.						0.0	A-5
COLUMN	10	51	54	1	9	15	133
TOTAL	7.5		A0.6	0.ā	1.5	11.3	100.0
RAW CHI SQUARE .	69.74429	WITH 2	5 DEGREES	OF FREED	OM. SIGN	VIFICANCE	= 0.000¢

#### APPENDIX D-5

RESPONDENTS WHO ARE WORKING: WORK/STUDY RELATIONSHIPS, BY PROGRAM KAPIOLANI COMMUNITY COLLEGE

COUNT	WORKREL				
POW PCT	ICLOSELY	SOMEWHAT	NOT	POM	
•	IRELATED		RELATED	TOTAL	
	laneseas.	Į. v nasauges.	{		
	<u> </u>	L11	22	36	
LIBERAL ARTS	1 2.8	I 36.1	1 61.1 1	26.9	
· —	[ <del></del>	I	[	ľ	* Y+4
	117	ll <b>q</b> ;	<u> </u>	L 5 <i>7</i>	,
BUSINESS	29.8	L33.3	L_36.8	42.5	
_ =		[			
3	1 23		. 0 1	23	<b>3</b> *
- HEALTH SERVICES	1-100-0-	L-0.0-1	1-0-0-1	<del></del>	
<del></del>	.nesserme.	.72077444	[acensess.]	<u> </u>	
4 )	5 .	2 1	2 1	9	4
HOTEL & FOOD SVS	55.6	22.2	22.2	6.7	•
——————————————————————————————————————	*****				
5000 16 ASSULATE				2	
PUBLIC SERVICES	50.0	50.0	0.0	1.5	
_ = !					, '
OTHER	A2.0		A2.6	5.2	
	42 • ¥				
COLUMN -1	50	,) 	( <u>-</u>		
TOTAL	37.3	36 26-8	35.8	134	G 17
					- 0 /
RAW CHE SQUARE =	62,58868	WITH 1	O DEGREES	CF FPEEDO	M. SIGNIFICANCE = 0.0000



# FUTURE EDUCATIONAL PLANS OF RESPONDENTS, BY PROGRAM KAPIOLANI COMMUNITY COLLEGE

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ROW PCT I	YES	NO.	NO. AET	DON . T	ROW	
			NEXT SEM	KNOM	TOTAL	
NAJGRP =======	1	l 2 [	T 3	[ 4 	I	f era
	58	5	1 12	13	I 68	- · · · · · · · · · · · · · · · · · · ·
LIBERAL ARTS	65.9	5.7	1 13.6	14.8	I 37.0	
2	30	14	i 9	26	i 88	
BUSINESS X	44.3	L_15.9_	1 10-2	29.5	1 37.0	
_ <b>-</b> I			[ =======		· I	
	12	10	I 5	7	1 .34 "	
HEALTH SERVICES I	35.3	27.4	<u> </u>	20.6	<u> </u>	·
A 1	0	7	1 3	7 9	1 17	<del></del>
HOTEL & FOOD SVS I	62.9	17.6	î 17.6	11.5	1 7.1	¥ *
-1			I		i _	
5 1			I 0		1 2	
PUBLIC SERVICES I	50.0	0.0	1 0.0	50.0	1 0.8	
- <u>I</u>			<u>[</u>	[	· I	
	5!		<u> </u>	2	<u> </u>	·
ATHER I	15.6		<u> </u>	22.2	<u>i 3-8</u>	
COLUMN	124	33	30	51	236 100-0	e mą:

15 DEGREES OF FREEDOM.

APPENDIX D-7

EVALUATIONS OF COMMUNITY COLLEGE EXPERIENCES, BY PROGRAM: AVERAGE RATING KAPIOLANI COMMUNITY COLLEGE

						<i>t</i>		
Item ^b	A (231)	B (85)	(84)	D (34)	E (17)	F (2)	G (9)	,
Instruction	2.4	2.5	2.6	1.7	2.0	1.5	2.7	
Faculty/Student Relations	. 2.4	2.5	2.7	1.6	2.3	2.0	2.4	
Course Variety	2.8	3.0	3.0	2.1	2.6	2.5	3.0	
Intellectual Environment	2.8	2.9	2.9	2.5	2.3	2.0	3.0	
Counseling Services	2.8	2.9	2.9	1.9	2.7	3.0	2.6	
Student Friendships	2.2	2.3	2.4	1.7	1.8	2.5	2.4	
Facilities/Equipment	2.9	3.2	2.8	2.8	2.3	3.0	3.3	
Total Experience	2.6	2.8	2.8	2.0	2.1	2.5	2.9	

Average Rating: Students rated each item on a five-point scale with "1" representing the most favorable rating.

faculty/student relations***

course variety**

intellectual environment* counseling services*** student friendships**

facilities*

RAW CHI SQUARE =

total experience***



hard were statistically significant differences in average ratings, by program, for the following items: instruction***

					**************************************		
	COUNT	REAS I					
	ROW PCT	IYCHIEAEC	CHANGED	TRANSFER	CLASSES	PREPER TO WORK	PROB
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LIBERAL	ARTS	1 0.0	1 0.0	I 37.5	1 12.5	1 0.0	. 0.
		I	. [	.	1	i 2	
BUSINES		i o.ŏ	i 23. i	1 7.7	î 23.Ĭ	i 15.4	7.
		Ť	Y	.	I	I	
	3.	I *	ī	î vo	i	1 0.0	
HEALTH	SERVICES	1 80.0	7 0.0	1 0.0	1 0.0	1	
	5	i	i	i o	i o	i o	i
PUBLIC	SERVIÇĒS	I 0.0	I 50.0	1 0.0	I 0.0	1 0.0	1 0.
		<u> </u>	· [	· [	1	1	
TECHNOLO	120	1 0.0	1 0.0	1 50.0	1 0.0	i 50.0	0.
IECHNOLI	<u> </u>	[	· İ =======	· i	[	I	
		i o '	1 0	1 2	<u> </u>	1 0	<u> </u>
OTHER		1 0.0	1 0.0	1 28.6	1 42.9	1 0.0	0.
	COLUMN	I	. I	<del>-</del>	7	3	
· · · · · · · · · · · · · · · · · · ·	TOTAL	10.8	10.8	10.9	18.9	8.1	2.

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APPENDIX E-2 '
SPRING 1976 WORK EXPERIENCES OF RESPONDENTS, BY PI
KALIAI COMMUNITY COLLEGE

E CONTROL OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF	e de la composición de la composición de la composición de la composición de la composición de la composición	COUNT	S76WORK		s praid .
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# CURRENT ACTIVITIES OF RESPONDENTS, BY PROGRAM KAUAI COMMUNITY COLLEGE

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	,				PENDIX E			**			

RESPONDENTS WHO ARE WORKING: OCCUPATIONS, BY PROGRAM
KALIAI COMMUNITY COLLEGE

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MAJGRP1		0	50.0	0.0	0.0	12.5
LIBERAL ARTS	50.0			I		5 '
BUSINESS	0.0	40.0	60.0	0.0	0.0	31.3
HEALTH SERVICES	0.0	33.3	66.7	6.0	0.3	18,8
PUBLIC SERVICES	0.0	0.0	100.0	0.0	0.0	6.3
TECHNOLOGY	0.5	0.0	100.0	1 0.0	0.0	6.3
OYHER 8	25.0	0.0	25.0	25.0	25.0	25.0
COLUMN TOTAL	12.5	3 18,8	56.3	6.3	6.3	16 100.0

## APPENDIX E-5

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RESPONDENTS WHO ARE WORKING: WORK/STUDY RELATIONSHIPS, BY PROGRAM
KAUAI COMMUNITY COLLEGE

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# FUTURE EDUCATIONAL PLANS OF RESPONDENTS, BY PROGRAM KAUAI COMMUNITY COLLEGE

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	HEALTH	SERVICES	20.0	60.0	0.0	20.0	1 1 13.9	
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		COLUMN TOTAL	14 38.9	25.0	16.7	7 19.4	36 100.0	19 84

APPENDIX E-7

EVALUATIONS OF COMMUNITY COLLEGE EXPERIENCES, BY PROGRAM: AVERAGE RATING KALIAI COMMUNITY COLLEGE

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Item ^b	A (33)	B (6)	(11) C	(5)	E (2)	F (2)	G (7)	
Instruction	2.5	2.3	2.8	2.0	3.0	1.5	2.4	
Faculty/Student Relations	2.3	1.7	1.7	2.0	3.0	1.5	2.4	
Course Variety .	3.2	3.4	2.9	2.6	3.5	3.5	3.5	
Intellectual Environment	3.0	3.5	2.8	2.4	3.0	1.0	3.7	
Counseling Services	2.8	2.8	2.8	2.8	2.0	3.0	3.1	
Student Friendships	2.2	2.1	2.1	2.2	3.0	3.0	2.3	
Pacilities/Equipment	2.9	2.8	2.5	3.0	3.0	3.0	3,3	
Total Experience	2.5	2.8	2.5	2.2	3.0	1.5	2.6	

Average Rating: Students rated each item on a five-point scale with "1" representing the most favorable rating.



hare were statistically significant differences in average ratings, by program, for the following item: intellectual environment**

# REASONS FOR NOT CONTINUID WROLLMENT, BY PROGRAM. LEENARD COMMUNITY COLLEGE

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TECHNOLOGY	1 0.0	0.0	11.8	1 4701	1 23.5	11.8	0.0	5.9	0.0	0.0	7.0	
-	<u> </u>	[======			[	. 0		I		[	11	
THER	1 18.2	0.0	1 18.2	27.3	1 18.2	0.0	0.0	1 0.0	i 0.ŏ	10.2	4.5	m.
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TOTAL	1.6	13 5.3	28.0	17.3	12.6	7.0	9.1	1.2	6.6	. 11.1	100.0	-  - 

#### APPENDIX F-2

CHI SQUARE = 100.04611 WITH 54 DEGREES OF FREEDOM. SIGNIFICANCE = 0.0001

SPRING 1976 WORK EXPERIENCES OF RESPONDENTS, BY PROGRAM LEEWARD COMMUNITY COLLEGE

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रेर प्रका । अञ्चलका । अपूरास अस्तर प्रकार अरु सः पूरा	g at 11111 H	: "			* * * * * *			iii tar x trakes		# 21T 11 *** ACC # # # #	100000	ழா முக்கும்
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		ROW PCT	IYES		NO	ROW						
			IFULLTIME	<b>PARTTINE</b>		TOTAL						
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mage: a most standepostrational value of an	HOTEL & F	00D \$VS	I 0.0	I 100.0	0.0	0.5			* *:			
A feet of the state of the control of the state of the		-	I	I				<u></u>				
=		5	<u> </u>	<u>[                                    </u>	2 1							
	PUDLIC S	EHAICE2	1 57.1	1 14.3	28.6 1	2.9						7
min man i destruitado de se a serie a	,		1		,	17					** * * *	
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1-	TECHNOLOG		1	[		100			<del></del>			
		8	1 3	i 1	i 7 i	11						
	OTHER	_	1 27.J	7 9.1	63.6	4.5						
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-		COLUMN	80	93	70	243		····				
		TOTAL	32.9	38.3	20.8	100.0						
											_ : .	
	RAW CHI SOU	ARE =	32.54840	WITH	"2" DEGREES	OF FREI	EDOM - 3	TENTFIC	ANCE *	1100.0		· · · · · 7



#### CURRENT ACTIVITIES OF RESPONDENTS, BY PROGRAM LEEWARD COMMUNITY COLLEGE

COUNT	CURRACT					
ROW PCT	LOOKING	WORKING	HOME RES	ATTO OTH SCHOOL	OTHER	TOTAL
MAJGRP	1 1	2	3	4	5	
ND DATA	100.0	0.0	0.0	0.0	0.0	0.4
	7	56 52.8	10	56	4	163
LICERAL ARTS	4.3		6.1	34.4	2.5	67.4
BUŞINESS	2.4	61.0	9.8	24.4	2.4	16.9
<b>A</b>	3	50.0	0.0	0.0	್ 0.0	0.6
HOTEL & FOOD SVS	50.0					, , , , , , , , , , , , , , , , , , , ,
PUBLIC SERVICES	14.3	71.4	0.0	14.3	0.0	2.9
YECHNOLOGY 6	23.5	64.7	0.0	11.6	0.0	7.0
8	1	5	2	3	0	11
OTHER -	9.1	45.5	18.2	27.3 	0.0	4.5
COLUMN TOTAL	6.6	133 55.0	6.6	72 29.0	2.1	242 100.0
RAW CHI SQUARE =	41.66319	WITH .	24 DEGREE:	S OF FREE	OOM. SIGN	ITPICANCE - 0.0141

#### APPENDIX F-4

RESPONDENTS WHO ARE WORKING: OCCUPATIONS, BY PROGRAM
LEEWARD COMMUNITY COLLEGE

COUNT	JOSTITLE							prime to the	1.1.4	
ROW PCT	IPROF. TEC	CLERTCAL	SERVICE	FARMING	PROCESS=	MACHINE	BENCH	STRUCTIL	MISC	HOM
	E NGH	& SALES	OCCUP_	FISHEFUR	ING DCCP	THADES	WORK DCC	OCCUP		TUTAL
HGRP	I 1	I 2 ;	I 3	4	I 5	I 6	ļ 7	I 8 1	, 9 I	;
· · · · · ·	i - 5	32	20	1	i o	i 6	i	5	12	81
BERAL ARTS	6.2	1 39.5	24.7	1.2	1 0.0	7.4	0.0	1 6.2	14-8	65.9
·	[ <del></del>	7	[		[	I	I	[	<u>-</u> [	
BUSTNESS	30.4	30.4	21.7	0.0	4.3	4.3	0.0	6.7	0.0 1	18.7
	[		[	(= <del>==111==</del> )		<u> </u>	[	[		<del></del> -
5 1	I . 1	1 1	. 3	0 1		. 0		. 0		_ •
PUBLIC SERVICES	25.0	25.0	50.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3
			3	-0	0	1	( 1	0	1 1	71
TECHNOLOGY	9-1	36.4	27.3	0.0	1 0.0	9.1	r 9. i i	i o₌ò i	9.1 Î	8.9
									<u>-</u>	11.50
TOTHER	25.0	50.0	25.0	0-3	0.0	0.0	0.0	0.0	0.0 1	3.3
-1		[]	(======================================				[		Î	200
COLUMN	15	37.4	31	1	1	8	1	7	13	123
YOTAL	12.2	37.4	25.2	0.8	0.8	6.5	0.8	5.7	10.6	100.0
W CHI SQUARE =	33.79762	WITH 3	2 DEGREES	OF FREED	ADIE ANDO	IFICANCE	= 0.3807	,		

### APPENDIX F-5

RESPONDENTS WHO ARE WORKING: WORK/STUDY RELATIONSHIPS, BY PROGRAM LEEWARD COMMUNITY COLLEGE

COUNT ·	WORKREL	i		* ************************************	* ************************************	
ROW PCT	I CLOSELY	SOMEWHAT	NOT	ROW		
	RELATED	RELATED	NOT PELATED	TOTAL	<del></del>	<del></del> .
MAJGRP	<u> </u>	I 2 :	[		:	
LIBERAL ARTS	<u> </u>	18.9	53	63.2		
FIDERAL WALE	1 9.5	1 18.9	71.6	1 63.2		
BUSINESS - 2	1 21.7	10		23	et .	
	} <u></u>		34.6	19.7		
HOTEL & FOOD SYS	100.0	0.0	0.0	0.9		
PUBLIC SERVICES	20.0	40.0	40.0	4.3		
YECHNOLOGY -	10.0	20.8	70.0	10		 
OTHER .	25.0	23.0	50.0	1.3		<del></del>
COLUMN TOTAL	13.7	29	72	117	. <b>7</b> 5	
" NAW CHY SOUARE . "	16.29523	WI YH	O DEGREES	OF FREEDOW.	AVGNIAYCANCE - A-ARAS	



# FUTURE EDUCATIONAL PLANS OF RESPONDENTS, BY PROGRAM LEEWARD COMMUNITY COLLEGE

	COUNT	377PLAN	1 To 1 To 1 To 1 To 1 To 1 To 1 To 1 To	1987 李建立	ne de de de	(1) 1 1. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
******	ROWPET	YES	NO	NO. AFT	DONT	ROW
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	LIBERAL ARTS	i 96 I 56•5	1 10-4	I 23 I 14.0	7 26 17.1	164
* 14.5	2 BUSINESS	I 16 I 40.0	I 7 I 17.5	I 5 I 12-5	I 12 I 30.0	40 3000 2023 Tennet Luc 16.5
	HOTEL & FOOD SVS	1 50.0	I 0.0	1 50.0	I 0.0	0.000000000000000000000000000000000000
,	PUHLIC SERVICES	1 14.3	i 0	1 42.9	1 42.9	2.9
	TECHNOLOGY 6	1 82.4	5.9	î 0.0	1 2 1 11.8	7.0
	OTHER	i 8 i 72.7	I 9.1	i 0.0	i 2 i 18.2	111 4 11 MEN 121 4.5
	COLUMN	136 56.2	26 10•7	13.2	19.5	242 100.0 (4. ) 100.20 (3.3)
	W CHI SOUARE =	30.01208	HITH	18 DEGREE	S OF FREE!	DON. SIGNIFICANCE . 0.0373

# APPENDIX F-7 EVALUATIONS OF COMMUNITY COLLEGE EXPERIENCES, BY PROGRAM: AVERAGE RATING LEEWARD COMMUNITY COLLEGE

		/ § / .					
Item ·	(229)	B (156)	C (35)	(2)	E (7)	F (15)	G (10)
Instruction	8.2	2.3	2.1	1.5	2.6	2.5	1.6
Faculty/Student Relations	2.2	2.2	2.2	1.6	2.6	2.2	1.6
Course Variety	2.9	2.9	2.8	1.5	3.1	2.6	3.0
Intellectual Environment	2.6	2.6	2.5	1.5	2.7	2.7	2.7
Counseling Services	8.6	2.5	2.7	1.0	2.7	2.4	8.7
Student Friendships	2.2	2.2	2.3	1.0	2.1	2.2	2.1
Facilities/Equipment	2.3	2.3	2.1	1.0	2.9	2.6	2.6
Total Experience	2.3	2.3	2.2	1.0	2.6	2.4	1.9

Average Rating: Students rated each item on a five-point scale with "1" representing the most favorable rating.



# REASONS FOR NOT CONTINUING ENROLLMENT, BY PROGRAM MAUL COMMUNITY COLLEGE

a · .	60(4)7	REAS						· · ·		÷	
	COUNT 1	YCHIEAED	CHANGED	YRANSFER	CLASSES	PREFER	FINANCIL	GI BILL	PERSONAL	OTHER	ROW YOTAL
		GOAL	GUAL 2	RED 3	UNAVATO I 4	TO WORK	PROBLEM 10	EARAVƏIV   11 	HEASUNS I 13	[	TOTAL
MAJGRP		[	4	12	7 9	2	2	6	3	9 1	45 64,3
LIBERAL	ARTS =	4.4	8. V	[ 20.7 [	70.0	4.4 [=======		1343	0:/ 	********	- A464
BUSTNESS	2	0.0	1 14.J	14.2	1 1 14.3	1 3 1 1 42.9	I 0 0	0.0	I . I	0.0	7 10:0
ÖÄÖTUESS	· · · · · · · · · · · · · · · · · · ·					77224	 1 0	0	I 1	0 1	2
HEALTH	SERV (CES	0.0	0.0	50.0	0.0	0.0	0.0	0.0	1 50.0	C.0 1	2.9
PUBLIC	SERVICES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1 100.0	0.0	1.4
YECHNOLO	GY G	16.7	0.0	0.0	10.7	2 33+3	7 0.0	0.0	1 16.7 	10.7	6.0
OYHER	8		0.0	0.0	2 2 2		i 0.0	11.1	I 33,3	1 1	12.9
	ÇOLUMN TOTAL	4 5,7	7.1	14	13 1846	6 11.4	2.9	7 10.0	10 14.3	7 10.0	70 100.0

APPENDIX G-2

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Siece		COUNT POW PCT	YES	YES	NO	TOTAL	<u> </u>
			FULLTIME	PARTTIME		TOTAL	
	· · · · · · · · · · · · · · · · · · ·		1	2	[ J ]		
+ 7 125-52-11 = -	MAJGRP	2945444					<b>_</b> ,
1.1			15	20		63.2	<del>-</del>
's and the service	LIBERAL	ARTS	34,9	4010	19.0	9214	į įspies a r sįstau ėsti:
ejour z + śwa : s	•					÷	1002 to 20 - Per
	BUSINES:				1 O	10.3	-
	DUSINES:	) 	[4,3]	85.7	0.0	1413	_
is seem in S			,	= = =   	,, , , ,	9	hagen a transfer and desired
rises e e e e e	HEAT TH	SERVICES	0.0	50.0	50.0	-2.9	
****	HEALIN.	achvideo.		2448668			<del></del>
-		K			0	1	=
211 = 5	PUBLIC	SERVICES	0.0	100.0	0.0	1.5	
B44 : 4 ·		=		****			
-		6	2	2	í ž	6	<del></del>
-	TECHNOL	JGY T	33.3	33.3	13.3	0.8	
# 4++ #++#		#		*****	[49229725]	•	1 1 11 11
		a			4	9	
	OTHER		33.3	22.2	44,4	13,3	
		## <b>#</b>	40040000	*******	******		11 \$ & &
		COLUKN	21	. 32	_ 15	60	(4)10 44
		TOTAL.	30.9	47.1	22.1	100.0	

78

# CURRENT ACTIVITIES OF RESPONDENTS, BY PROGRAM MAJI COMMUNITY COLLEGE

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COUNT ROW PCT	ILOOKING	WORKING	HONE RES	ATTO OTH	OTHER	ROW
ROW FGT	FOR WORK		PONSTBIL	SCHOOL		TOTAL
ministra divisio amm	1	2	1 3	I 4	T 5	
- NAJGRP	5	24	, ,	14	i a	45
LIBERAL ARTS	11.1	53.3	4.4	31.1	i 5.0	64.3
	,	7	1	i 1	ī 1	7
BUSTNESS	0.0	57.1	14.3	1 14.3	14.5	10.0
-		[	<u> </u>		 	
HEALTH SERVICES	1 50.0	0.0	1 0.0	50.0	1 0.0	2.5
HEREIT SERVINGS	1					
PUBLIC SERVICES	1 0.0	0.0	1 100.0	0.0	0.0	1.4
	\ <del></del>		, , ,	i 0.	0	6
TECHNOLOGY	16.7	66.7	1 16.7	0.0	0.0	8.6
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OTHER	1 11.1	35.6	1 22,2	1 0.0	1 11-1	12.9
COLUMN	8	37	· · · · · · · · · · · · · · · · · · ·	16	. 2	70
TOTAL	11.4	52.9	10.0	22.9	2.9	TANA

APPENDIX G-4 RESPONDENTS WHO ARE WORKING: OCCUPATIONS, BY PROGRAM
MAUI COMMUNITY COLLEGE

TOTAL COLOR	JOSTITLE		1 1 · · · · · · · · · · · · · · · · · ·		* * * * * * * * * * * * * * * * * * * *	. 17 M. 1985.		
COUNT ROW PCT	I PHOF . TEC	CLERICAL	SERVICE	FARMING	MACHINE	BENCH .	MISC	POW
	I & MGR	& SALES	DCCUP_	FISHEFOR	TRADES	WORK OCC		TOTAL
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MAJGRP	[				1	1	4	20
LIBERAL ARTS	40.0	10.0	20.0	1 0.0	5.0	5.0	20.0	60.6
,	I	[] [ 2	[ ====================================	1 0 0		0		4
BUSINESS	1 0.0	50.0	25.0	1 0.0	1 0.0	1 0.0	25.0	12.1
t grade to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta	I	1	0	i	[	I	i o. i	4
TECHNOLOGY	i 50.0	25.0	0.0	25.0	<u> </u>	I 0.0	0.0	12.1
OTHER 6	1 0.0	40.0	20.0	i 0.0	20.0	1 0.0	1 20.0	15.2
CCLUMN	10	7	6				18.2	100.0
TOTAL	30.3	21.2	18.2	3.0	0.1	3.0	10+2	10010

## APPENDIX G-5

RESPONDENTS WHO ARE WORKING: WORK/STUDY RELATIONSHIPS, BY PROGRAM
MAUI COMMUNITY COLLEGE

	COUNT	WORKREL				,
	COUNT ROV PCY	ICLOSELY	SOMEWHAT	RELATED	TOTAL	
		INCLAIGE	I MELATED	1 3 1	10175	
	MAJGRP	[	. [	[		
	LYBERAL ARYS	1 14.3	1 28.6	1 57.1	65.6	
	2	I	· [	[]	3	
	BUSTNESS	0.0	68.7	73.3	9.6	_
···	TECHNOLOGY 6	33.3	33.3	33,3	9,4	_
•	OTHER	Ý 0.0	20.0	80.0	15.0	_ "
-	COLUMN	12.5	31.3	56.3	100.0	





# FUTURE EDUCATIONAL PLANS OF RESPONDENTS, BY PROGRAM MAUI COMMUNITY COLLEGE

COUNT	S77PLAN		a service records the Visite v	्रक्षात् । स्टब्स्स्य स्ट्रिस्ट्रिस् र वेटस्ट्रास्ट्रिस्ट्रिस्ट्रिस्	
ROW PCY	YES	NO	NO. AFT	DON'T	ROM
			NEXT SEN	KNOW	TCTAL
•	1 1	2	3		Ļ
MAJGRP				19	Ŷ <del>~~</del> 45
	1 20	20.0	A G	26.7	65.2
LIBERAL ARTS	1	. 20.0 			Ŷ .
3.45	7	i o	2	3	<u> 7                                   </u>
BUSINESS	29.6	0.0	26.6	42.9	1 10.1
	I				<u> </u>
· · · · · · · · · · · · · · · · · · ·	1 2	1 0		0.0	1 2.9
HEALTH SERVICES	1 100.0	1 0.0	0.0		<del>*</del>
	\	Y	,	7	<del></del>
T. PUBLIC SERVICES	0.0	i 0.0	1 100-0	į 0.0	Ī., 1.4
MORCIC SEMAICES	I	·		<u>-</u>	<u> </u>
6	i i	1 1		2	1 5
TECHNOLOGY	1 20.0	I 50.0	1 50.0	40.0	7.2
**; ·	<u> </u>	<u> </u>	7 2		<u>,</u>
6	1 2	1 - 3 - 3 - ·	22.2	33.3	1 13.0
OTHER	1 65.5	22.2	1 46.4		<del>î</del>
COLUMN	27	12	10	20.	- 69
TOTAL	39.i	17.4	14.5	29.0	100-0

APPENDIX G-7 EVALUATIONS OF COMMUNITY COLLEGE EXPERIENCES, BY PROGRAM: AVERAGE RATING[®] MAUI COMMUNITY COLLEGE

		<i>[</i>				7		/ 3/
Itemb	(68)	B (43)	(7)	(21)	E (1)	(6)	(9)	
Instruction	2.5	2,5	3.0	1.5	2.0	3.3	1.9	
Faculty/Student Relations	2.4	2.3	3.0	1.5	5.0	2.7	1.8	
Course Variety	3.4	3.5	3.2	2.5	4.0	3.3	3.0	1
Intellectual Environment	2.8	2.9	2.5	3.0	3.0	2.7	2.3	
Counseling Services	2.8	2.8	3.1	2.5	1.0	2.8	2.9	
Student Friendships	2.3	2.3	2.5	1.5	1.0	2.7	2.1	
Facilities/Equipment	2.8	2.9	3.2	2.0	1.0	3.3	2.4	1
Total Experience	2.5	2.4	2.8	2.0	2.0	3.2	2.1	

Average Rating: Students rated each item on a five-point scale with "1" representing the most favorable rating.



hathere were statistically significant differences in average ratings, by program, for the following items: instruction*
faculty/student relations**

REASONS FOR NOT CONTINUING ENROLLMENT, BY PROGRAM WINDWARD COMMUNITY COLLEGE

Carry Carry Mark Market Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry	REAS		one. in and endin	o Aleger View	رون در ایند. رون در ایند ایند	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Market Const.	Kinggorga et kara	2 ₄ *
COUNT ROW PCT	ACHTEVED	TRANSFER	CLASSES	PREFER	FINANCIL	GI BILL	PERSONAL	OTHER	ROW TOTAL
	I GCAL	RED 3	UNAVAIL	TO WORK	PROBLEM 1 10	EXHAUSTO	REASONS I 13	14	1017
MAJGRP	1 1.8	i 22 I 39.3	10.7	1 14.3	1 3.6	7.1	1 10.7	1 12.5	56 1 87.5
2 -	i 0	I 0	0.0	0.0	1 100.0	0.0	i 0.0	1 0.0	1 1.6
BUSINESS OTHER	i 0.0	1 14.3	57.1	14.3	1 0.0	0.0	14.3	0.0	10.9
COLUMN	1.6	35.9	15.6	14-1	4.7	6.3	10.9	10.9	100.0

### ....APPENDIX H-2

SPRING 1976 WORK EXPERIENCES OF RESPONDENTS, BY PROGRAM WINDWARD COMMUNITY COLLEGE

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MAJGRP	IFULLTIME	PARTTIME	3	TOTAL
LYBERAL ARTS	25.5	1 18 1 32.7	23	7 55 1 87•3
BUSINESS 2	1 0.0	1 100.0	0.0	î 1 1 1.6
OTHER .	1 28.6	I 3 I 42.9	28.6	11.7
COLUMN	16 25•4	34.9	39.7	100.0

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MAJGRP	ARTS	i 5 i 8.0	I 28 I 49.1	1 3.5 1	i 36.8 i	1.6	67.7
BUSYNESS	2	1 0.0	1 100.0	0.0	I 0.0 I	0.0	1.5
OTHER		14.3	1 3 1 42.9	14.3	i 28.6 [	0.0	10.8
e et e	COLUMN	9.2	49.2	4.6	23 35.4	1.5	100.0
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•	LIBERAL ARTS 2	1 0.0	26.1 1 0 0 1 0.0	60.3 1	85.2
	QTHER COLUMN	66.7	]	0.0	11.1
	COLUNN	18.5	25.9	55.6	100-0



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APPENDIX H-7

EVALUATIONS OF COMMUNITY COLLEGE EXPERIENCES, BY PROGRAM: AVERAGE RATING a WINDWARD COMMUNITY COLLEGE

	./	<u> </u>	/	
Item	A (63)	B (55)	(1)	D (7)
Instruction	2.1	2.1	1.0	2.0
Faculty/Student Relations	2.0	2.0	2.0	1.9
Course Variety	3.1	3.1	3.0	2.6
Intellectual Environment	2.6	2.6	2.0	2.6
Counseling Services	2.3	2.3	2.0	2.4
Student Friendships	2.1	2.1	2.0	2.0
Facilities/Equipment	2.6	2.5	3.0	2.7
Total Experience	2.1	2.1	2.0	2.3

Average Rating: Students rated each item on a five-point scale with "l" representing the most favorable rating.

