OAKLAND COMMUNITY COLLEGE

Memo

To: Ann Walaskay, Librarian
             Auburn Hills

From: Martin A. Orlowski, Director,
             Institutional Planning and Analysis

Subject: Library Technical Assistant Program

Date: December 8, 1994

In response to your request, I have compiled the attached report which depicts the opinions of LBT students and graduates as well as enrollment trends in the program. Student opinion information was obtained from the College's on-going Graduate Follow-Up Survey and responses provided by students on the withdrawal form. Enrollment trend data is based on course enrollments as of the official count date for each LIB course (one tenth day).

I hope this information will be of assistance to you and the LBT Advisory Committee. If you have any questions concerning this information, please do not hesitate to call me at 7746.

Attachment: LIB Enrollment Trends
              Graduate Follow-Up Survey Information
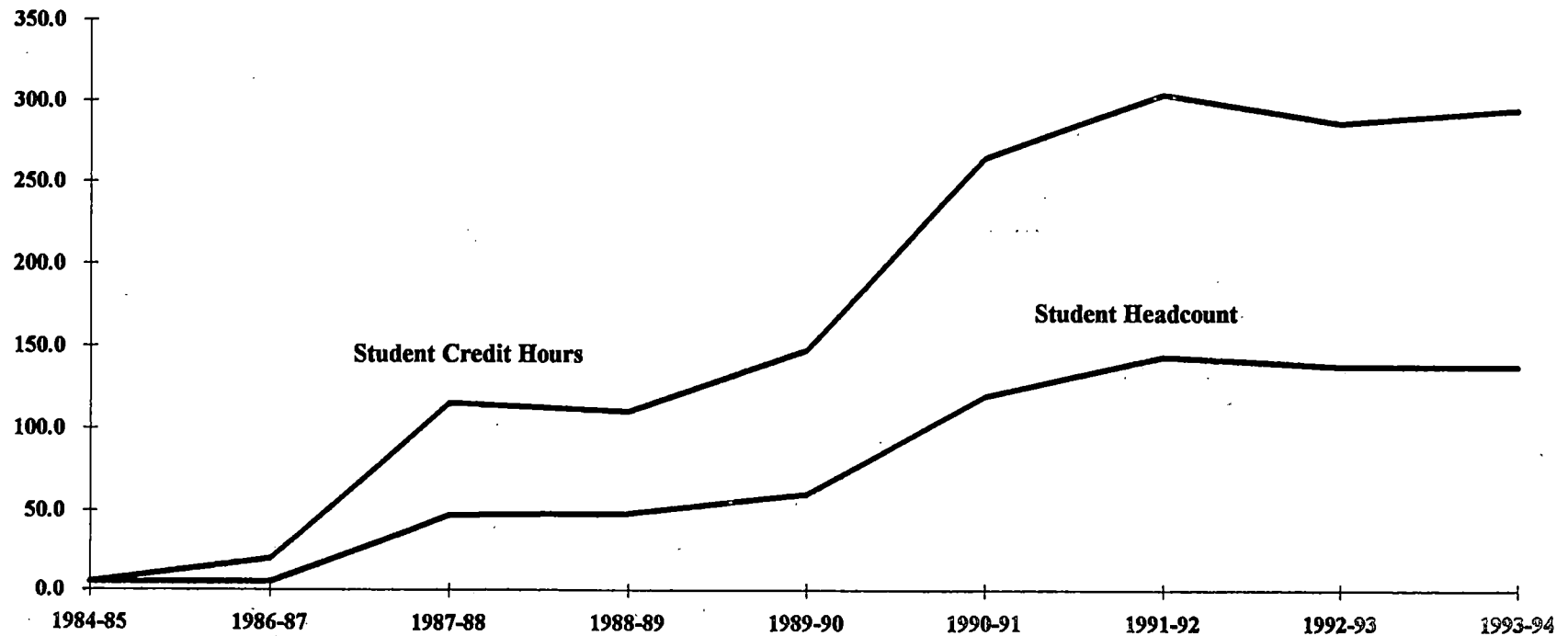   Student Withdrawal Information

/s

Library Technology Program
Trends in Annual Student Credit Hours and Duplicated Headcount

Table 1
(Academic Year 1984-85 Through 1993-94)

	1984-85 SCH	**	1986-87 SCH	1987-88 SCH	1988-89 SCH	1989-90 SCH	1990-91 SCH	1991-92 SCH	1992-93 SCH	1993-94 SCH	Percent Change 5-Year	10-Year
Student Credit Hours	5.0		20.0	115.0	110.0	147.0	264.0	303.0	285.0	293.0	99.3	5760.0
Student Headcount	5	**	5	47	48	60	119	143	137	137	128.3	2640.0

Figure 1
(Academic Year 1984-85 Through 1993-94)

** Data for 1985-86 not available.

Student Withdrawal Information

The following information covers the period Winter 1993 through Winter 1994. A total of 10 students withdrew from LIB courses during this period of time.

1. Reason for withdrawal (multiple response are possible)

Personal reasons	4
Conflict with work	3
Transportation problems	1
Moving out of the area	1
Medical reasons	1
Child care problems	1
Registration error	1
Course scheduling conflict	1
Course too difficult	1
Other reason	1
Course too easy	0
Course was not what I expected	0
Financial reasons	0
Conflict with instructor	0

2. Discussed withdrawal with:

OCC instructor	3
OCC counselor	0

3. No student indicated that they would like someone from OCC to contact them to discuss their withdrawal or their future educational needs.

4. Only 1 student indicated that something within OCC's control could have prevented their withdrawal.

5. Courses from which students withdrew:

LIB 200.0	2
LIB 208.0	1
LIB 210.0	4
LIB 215.0	1
LIB 217.0	2

6. Gender of students who withdrew from LIB courses:

Female	8
Male	2

7. Declared curriculum of students who withdrew from LIB courses:

Library Technology	3
Legal Assistant	1
Liberal Arts	3
Radiologic Technology	2
Undecided	1

The following information was obtained from the College's on-going Graduate Follow-Up Survey. Data is based on 21 (70%) of the 30 LBT graduates between August 1988 and August 1993.

1. Demographic characteristics of graduates:

   a. Gender
      Female   30
      Male   0

   b. Race
      Non-Minority 26   96.3
      Minority   1   3.7
      Unknown   3

   c. Average age of graduates: 44.2
   d. Average years to complete degree: 7.8
   e. Average GPA at graduation: 3.583

2. Level of satisfaction:

   a. Courses in your major field of study:
      Very Dissatisfied   1   4.5
      Dissatisfied   0   0.0
      Neutral   3   13.6
      Satisfied   10   45.5
      Very Satisfied   8   36.4

   b. General education/support courses:
      Very Dissatisfied   1   4.8
      Dissatisfied   2   9.5
      Neutral   1   4.8
      Satisfied   13   61.9
      Very Satisfied   4   19.0

   c. Relevance of your course work to everyday life:
      Very Dissatisfied   2   9.1
      Dissatisfied   1   4.5
      Neutral   2   9.1
      Satisfied   13   59.1
      Very Satisfied   4   18.2

   d. Overall quality of teaching:
      Very Dissatisfied   1   4.8
      Dissatisfied   1   4.8
      Neutral   1   4.8
      Satisfied   14   66.7
      Very Satisfied   4   19.0

e. Overall relationship with faculty:

Very Dissatisfied	1	4.8
Dissatisfied	0	0.0
Neutral	3	19.0
Satisfied	10	47.6
Very Satisfied	6	28.6

f. Overall quality of the education you received:

Very Dissatisfied	0	0.0
Dissatisfied	1	4.5
Neutral	2	9.1
Satisfied	10	45.5
Very Satisfied	9	40.9

g. Overall college experience:

Very Dissatisfied	0	0.0
Dissatisfied	1	4.5
Neutral	1	4.5
Satisfied	10	45.5
Very Satisfied	10	45.5

3. Three LBT graduates indicated that they have transferred to another college/university since graduating from OCC. Two attended Oakland University and one attended Wayne State. They are majoring in:

English	1	33.3
General Studies	1	33.3
Philosophy	1	33.3

Graduates who transferred were asked "how well did OCC prepare you ACADEMICALLY to continue your education?"

Excellent	0	0.0
Adequate	2	66.7
Good	1	33.3
Fair	0	0.0
Inadequate	0	0.0

4. Sixteen of the 21 respondents (76%) graduates were employed ten months after receiving their degree from OCC.

a. Graduates are employed in the following positions:

Administrative	1	6.3
Health Care Support	2	12.5
Clerical, Office Sup	4	25.0
Educator	3	18.8
Education Support	6	37.5

b. The types of businesses in which they were employed included:

Education	12	75.0
Government	1	6.3
Health Service	1	6.3
Legal Service	1	6.3
Personal Services	1	6.3

c. Eighty-one percent of those employed were employed at the time they graduated from OCC.

d. Average salary for all LBT graduates totals $14,811. Those employed full-time in related jobs total $16,896, while those employed full-time in unrelated jobs total $16,912.

```
Get File='I:\GFS\GFS.SYS'.
The SPSS/PC+ system file is read from
     file I:\GFS\GFS.SYS
The file was created on 11/7/94  at 16:56:26
and is titled GFS COMMAND FILE
The SPSS/PC+ system file contains
   11148 cases, each consisting of
       79 variables (including system variables).
       79 variables will be used in this session.
```

This procedure was completed at 14:21:03

```
Select If (SSN GT 0).
Select If (SSN LT 999999999).
Select If (PROGRAM EQ 'LBT').
Recode GRADDATE
  (082488, 121988, 042689, 062189=1)
  (081989, 121889, 042890, 062790=2)
  (082590, 122290, 042791, 062691=3)
  (082091, 122191, 042892, 062992=4)
  (082592, 122192, 042893, 062893=5)
  (082593 = 6).
VALUE LABELS GRADDATE 1 '1988-89' 2 '1989-90' 3 '1990-91' 4 '1991-92'
  5 '1992-93' 6 '1993-94 temp'.
Recode RESPONSE ('M', 'P' = 'A').
Value Labels RESPONSE 'A' 'Responded' 'N' 'Did not respond'.
Recode RACE (2 THRU 5=2).
Value Labels RACE 1 'Non-Minority' 2 'Minority' 9 'Unknown'.
Recode WORTH EXTRA (0 THRU 50=1)(51 THRU 75=2)(76 THRU 90=3)
  (91 THRU 100=4).
Value Labels WORTH EXTRA 1 '50% or less' 2 '51%-75%' 3 '76%-90%'
  4 '91% or more'.
Recode SCHOOL (2=1).
Recode COLLEGE (8888=9999).
Recode MAJOR (888=999).
Recode PREPARE (8=9).
Recode LOOK (88=99).
Recode JOB (88=99).
Recode FIRM (88=99).
Recode SALARY (99998=99999).
Recode HOURS (88=99).
Recode RELATED (5=3)(4=1)(8=9).
Recode TRY (8=9).
Recode WHYNOT (8=9).
Recode USING (8=9).
Recode RATING (8=9).

Frequencies Variables=RESPONSE GENDER RACE COURSE TO FACULTY EDUCATE
The raw data or transformation pass is proceeding
     30 cases are written to the compressed active file.
 OVERALL RATING.

***** Memory allows a total of  17873 Values, accumulated across all Variables.
      There also may be up to   2234 Value Labels for each Variable.
```

RESPONSE   METHOD OF RESPONDING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Responded	A	21	70.0	70.0	70.0
Did not respond	N	9	30.0	30.0	100.0
	Total	30	100.0	100.0	

Valid cases   30   Missing cases   0

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GENDER   GENDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Female	0	30	100.0	100.0	100.0
	Total	30	100.0	100.0	

Valid cases   30   Missing cases   0

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RACE   RACE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Non-Minority	1	26	86.7	96.3	96.3
Minority	2	1	3.3	3.7	100.0
Unknown	9	3	10.0	Missing	
	Total	30	100.0	100.0	

Valid cases   27   Missing cases   3

COURSE   COURSES IN MAJOR FIELD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very Dissatisfied	1	1	3.3	4.5	4.5
Neutral	3	3	10.0	13.6	18.2
Satisfied	4	10	33.3	45.5	63.6
Very Satisfied	5	8	26.7	36.4	100.0
Unknown/No Response	9	8	26.7	Missing	
	Total	30	100.0	100.0	

Valid cases   22   Missing cases   8

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GENERAL   GEN EDUC/SUPPORT COURSES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very Dissatisfied	1	1	3.3	4.8	4.8
Dissatisfied	2	2	6.7	9.5	14.3
Neutral	3	1	3.3	4.8	19.0
Satisfied	4	13	43.3	61.9	81.0
Very Satisfied	5	4	13.3	19.0	100.0
Unknown/No Response	9	9	30.0	Missing	
	Total	30	100.0	100.0	

Valid cases   21   Missing cases   9

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LIFE   RELEVANCE OF COURSE WORK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very Dissatisfied	1	2	6.7	9.1	9.1
Dissatisfied	2	1	3.3	4.5	13.6
Neutral	3	2	6.7	9.1	22.7
Satisfied	4	13	43.3	59.1	81.8
Very Satisfied	5	4	13.3	18.2	100.0
Unknown/No Response	9	8	26.7	Missing	
	Total	30	100.0	100.0	

Valid cases   22   Missing cases   8

TEACHING   QUALITY OF TEACHING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very Dissatisfied	1	1	3.3	4.8	4.8
Dissatisfied	2	1	3.3	4.8	9.5
Neutral	3	1	3.3	4.8	14.3
Satisfied	4	14	46.7	66.7	81.0
Very Satisfied	5	4	13.3	19.0	100.0
Unknown/No Response	9	9	30.0	Missing	
	Total	30	100.0	100.0	

Valid cases   21   Missing cases   9

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FACULTY   RELATIONSHIP WITH FACULTY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very Dissatisfied	1	1	3.3	4.8	4.8
Neutral	3	4	13.3	19.0	23.8
Satisfied	4	10	33.3	47.6	71.4
Very Satisfied	5	6	20.0	28.6	100.0
Unknown/No Response	9	9	30.0	Missing	
	Total	30	100.0	100.0	

Valid cases   21   Missing cases   9

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EDUCATE   QUALITY OF EDUCATION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Dissatisfied	2	1	3.3	4.5	4.5
Neutral	3	2	6.7	9.1	13.6
Satisfied	4	10	33.3	45.5	59.1
Very Satisfied	5	9	30.0	40.9	100.0
Unknown/No Response	9	8	26.7	Missing	
	Total	30	100.0	100.0	

Valid cases   22   Missing cases   8

OVERALL   OVERALL EXPERIENCE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Dissatisfied	2	1	3.3	4.5	4.5
Neutral	3	1	3.3	4.5	9.1
Satisfied	4	10	33.3	45.5	54.5
Very Satisfied	5	10	33.3	45.5	100.0
Unknown/No Response	9	8	26.7	Missing	
	Total	30	100.0	100.0	

Valid cases   22   Missing cases   8

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RATING   RATE EDUCATIONAL RELEVANCE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Poor	1	1	3.3	5.6	5.6
Below Average	2	1	3.3	5.6	11.1
Good	4	11	36.7	61.1	72.2
Excellent	5	5	16.7	27.8	100.0
Unknown/No Response	9	12	40.0	Missing	
	Total	30	100.0	100.0	

Valid cases   18   Missing cases   12

This procedure was completed at 14:22:26
Means Variables=AGE by GENDER.

***** Given WORKSPACE allows for 10922 Cells with 1 Dimensions for MEANS.

Summaries of   AGE   AGE ON DAY OF GRADUATION
By levels of   GENDER   GENDER

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			44.2333	10.4508	30
GENDER	0	Female	44.2333	10.4508	30

    Total Cases =   30

This procedure was completed at 14:22:27
Means Variables=YEARS by GENDER.

***** Given WORKSPACE allows for 10922 Cells with 1 Dimensions for MEANS.

Summaries of   YEARS   NUMBER OF YEARS TO GRADUATE
By levels of   GENDER   GENDER

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			7.8133	5.2540	30
GENDER	0	Female	7.8133	5.2540	30

    Total Cases =   30

This procedure was completed at 14:22:28
Means Variables=GPACUM by GENDER.

***** Given WORKSPACE allows for 10922 Cells with 1 Dimensions for MEANS.

Summaries of   GPACUM   CUMULATIVE OCC GPA
By levels of   GENDER   GENDER

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			3.58290	.36810	30
GENDER	0	Female	3.58290	.36810	30

   Total Cases =   30

This procedure was completed at 14:22:29
Crosstabs Tables=REASON by EMPLOYED SCHOOL/Cells.

Memory allows for 13,106 cells with 2 dimensions for general CROSSTABS.

REASON   PRIMARY OBJECTIVE AT OCC   by   EMPLOYED   CURRENT EMPLOYMENT STATUS

| | EMPLOYED | | | | Page 1 of 1 |
Count Row Pct Col Pct Tot Pct	Self Emp loyed 0	Full-Tim e 1	Part-Tim e 2	Out of L abor For 5	Row Total
REASON					
1 OBTAIN CERTIFICA	1 7.1 100.0 4.8	6 42.9 66.7 28.6	5 35.7 62.5 23.8	2 14.3 66.7 9.5	14 66.7
3 FOR A NEW CAREER		1 25.0 11.1 4.8	3 75.0 37.5 14.3		4 19.0
5 FOR PROMOTION		1 100.0 11.1 4.8			1 4.8
6 EMPLOYERS REQIRE		1 100.0 11.1 4.8			1 4.8
7 DEVELOP MYSELF				1 100.0 33.3 4.8	1 4.8
Column Total	1 4.8	9 42.9	8 38.1	3 14.3	21 100.0

Number of Missing Observations: 9

REASON   PRIMARY OBJECTIVE AT OCC   by   SCHOOL   ATTENDED COLLEGE SINCE GRADUATING

	SCHOOL	Page 1 of 1	
Count Row Pct Col Pct Tot Pct	Have Not Attend 0	Another College 1	Row Total
REASON			
1 OBTAIN CERTIFICA	12 85.7 66.7 57.1	2 14.3 66.7 9.5	14 66.7
3 FOR A NEW CAREER	3 75.0 16.7 14.3	1 25.0 33.3 4.8	4 19.0
5 FOR PROMOTION	1 100.0 5.6 4.8		1 4.8
6 EMPLOYERS REQIRE	1 100.0 5.6 4.8		1 4.8
7 DEVELOP MYSELF	1 100.0 5.6 4.8		1 4.8
Column Total	18 85.7	3 14.3	21 100.0

Number of Missing Observations: 9

This procedure was completed at 14:22:31
Process if (SCHOOL GE 1).
Frequencies Variables=MAJOR COLLEGE PREPARE.

***** Memory allows a total of 17873 Values, accumulated across all Variables.
         There also may be up to   2234 Value Labels for each Variable.

MAJOR   CURRENT MAJOR FIELD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
English	215	1	33.3	33.3	33.3
General Studies	266	1	33.3	33.3	66.7
Philosophy	491	1	33.3	33.3	100.0
	Total	3	100.0	100.0	

Valid cases   3   Missing cases   0

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COLLEGE   COLLEGE NAME

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
OAKLAND UNIVERSITY	2033	2	66.7	66.7	66.7
WAYNE STATE UNIVERSI	2064	1	33.3	33.3	100.0
	Total	3	100.0	100.0	

Valid cases   3   Missing cases   0

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PREPARE   PREPARE TO CONTINUE EDUC

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Adequate	3	2	66.7	66.7	66.7
Good	4	1	33.3	33.3	100.0
	Total	3	100.0	100.0	

Valid cases   3   Missing cases   0

This procedure was completed at 14:22:34
Select if (EMPLOYED LE 2).
Frequencies Variables=JOB FIRM LOOK.
The raw data or transformation pass is proceeding
      18 cases are written to the compressed active file.

***** Memory allows a total of 17873 Values, accumulated across all Variables.
      There also may be up to   2234 Value Labels for each Variable.

JOB   JOB TITLE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Administrative	2	1	5.6	6.3	6.3
Health Care Support	5	2	11.1	12.5	18.8
Clerical, Office Sup	8	4	22.2	25.0	43.8
Educator	11	3	16.7	18.8	62.5
Education Support	12	6	33.3	37.5	100.0
Unknown	99	2	11.1	Missing	
	Total	18	100.0	100.0	

Valid cases   16   Missing cases   2

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FIRM   EMPLOYER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Education	3	12	66.7	75.0	75.0
Government	7	1	5.6	6.3	81.3
Health Service	8	1	5.6	6.3	87.5
Legal Service	10	1	5.6	6.3	93.8
Personal & Home Serv	17	1	5.6	6.3	100.0
Unknown	99	2	11.1	Missing	
	Total	18	100.0	100.0	

Valid cases   16   Missing cases   2

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LOOK   MONTHS LOOKING FOR JOB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Had a Job	0	13	72.2	76.5	76.5
	1	1	5.6	5.9	82.4
	2	1	5.6	5.9	88.2
	3	1	5.6	5.9	94.1
	7	1	5.6	5.9	100.0
Unknown/No Response	99	1	5.6	Missing	
	Total	18	100.0	100.0	

Valid cases   17   Missing cases   1

This procedure was completed at 14:22:36
Recode EMPLOYED (0=1)(3, 4, 5=9).
Means Variables=SALARY BY EMPLOYED by RELATED.
The raw data or transformation pass is proceeding
        18 cases are written to the compressed active file.

***** Given WORKSPACE allows for 8936 Cells with 2 Dimensions for MEANS.

Summaries of   SALARY   YEARLY SALARY
By levels of   EMPLOYED   CURRENT EMPLOYMENT STATUS
                RELATED   JOB RELATED TO PROGRAM

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			14810.9231	8536.1060	13
EMPLOYED	1	Full-Time	16895.7778	9281.3648	9
RELATED	1	Not At All Related	16912.0000	15680.8000	2
RELATED	3	Highly Related	16891.1429	8595.1701	7
EMPLOYED	2	Part-Time	10120.0000	4400.4848	4
RELATED	3	Highly Related	10120.0000	4400.4848	4

```
   Total Cases  =        18
Missing Cases  =         5  OR   27.8 PCT.
```

This procedure was completed at 14:22:38

```
Get File='I:\SWS\SWS.SYS'.
The SPSS/PC+ system file is read from
    file I:\SWS\SWS.SYS
The file was created on  7/28/94 at 12:41:13
and is titled SPSS/PC+ System File Written by Data Entry II
The SPSS/PC+ system file contains
   19100 cases, each consisting of
      67 variables (including system variables).
      67 variables will be used in this session.
```

This procedure was completed at 11:49:27

Select If (SSN GT 0).
Select If (SSN LT 999999999).
Select If (PREFIX1 EQ 'LIB').

Recode RACE (2 THRU 7=0).
VALUE LABELS RACE 0 'Minority' 1 'Non-Minority'.
Compute AGE=((YRMODA (YY, MM, DD) - YRMODA (BYY, BMM, BDD)) / 365.25).

Frequencies Variables=Trans to Other Faculty to Prevent Course1 Gender Program
The raw data or transformation pass is proceeding
       10 cases are written to the compressed active file.

***** Memory allows a total of   17873 Values, accumulated across all Variables.
       There also may be up to   2234 Value Labels for each Variable.

TRANS   Transportation problems

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	9	90.0	90.0	90.0
Yes	1	1	10.0	10.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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WORK   Conflict with work

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	7	70.0	70.0	70.0
Yes	1	3	30.0	30.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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MOVING   Moving out of the area

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	9	90.0	90.0	90.0
Yes	1	1	10.0	10.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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FINANCES   Financial reasons

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	10	100.0	100.0	100.0
	Total	10	100.0	100.0	

CONFLICT   Conflict with instructor

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	10	100.0	100.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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MEDICAL   Medical reasons

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	9	90.0	90.0	90.0
Yes	1	1	10.0	10.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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CHILD   Child care problems

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	9	90.0	90.0	90.0
Yes	1	1	10.0	10.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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REGERROR   Registration error

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	9	90.0	90.0	90.0
Yes	1	1	10.0	10.0	100.0
	Total	10	100.0	100.0	

HARD   Course too difficult

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	9	90.0	90.0	90.0
Yes	1	1	10.0	10.0	100.0
		-------	-------	-------	
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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EASY   Course too easy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	10	100.0	100.0	100.0
		-------	-------	-------	
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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SCHEDULE   Course scheduling conflict

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	9	90.0	90.0	90.0
Yes	1	1	10.0	10.0	100.0
		-------	-------	-------	
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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PERSONAL   Personal reasons

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	6	60.0	60.0	60.0
Yes	1	4	40.0	40.0	100.0
		-------	-------	-------	
	Total	10	100.0	100.0	

EXPECTED   Course was not what I expected

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	10	100.0	100.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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OTHER   Other reason

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	9	90.0	90.0	90.0
Yes	1	1	10.0	10.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

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FACULTY   Discussed withdrawal with OCC instructor

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	7	70.0	70.0	70.0
Yes	1	3	30.0	30.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

- -

STAFF   Discussed withdrawal with OCC counselor

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	10	100.0	100.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

CONTACT   Contact you, discuss withdrawal/educatio

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	10	100.0	100.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

- -

PREVENT   Anything under OCCs control, prevented y

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	9	90.0	90.0	90.0
Yes	1	1	10.0	10.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

- -

COURSE1   Course code #1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	LIB200.0	2	20.0	20.0	20.0
	LIB208.0	1	10.0	10.0	30.0
	LIB210.0	4	40.0	40.0	70.0
	LIB215.0	1	10.0	10.0	80.0
	LIB217.0	2	20.0	20.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

GENDER   Students gender

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Female	0	8	80.0	80.0	80.0
Male	1	2	20.0	20.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

- -

PROGRAM   Students declared curriculum

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
LIBRARY TECHNICAL AS	LBT	3	30.0	30.0	30.0
LEGAL ASSISTANT	LGL	1	10.0	10.0	40.0
LIBERAL ARTS	LIB	3	30.0	30.0	70.0
RADIOLOGIC TECHNOLOG	RLT	2	20.0	20.0	90.0
UNDECIDED	UND	1	10.0	10.0	100.0
	Total	10	100.0	100.0	

Valid cases   10   Missing cases   0

This procedure was completed at 11:51:30
Means Variables=AGE by Gender.

***** Given WORKSPACE allows for 10922 Cells with 1 Dimensions for MEANS.

Summaries of   AGE
By levels of   GENDER   Students gender

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			36.6333	10.5774	10
GENDER	0	Female	40.0664	8.7462	8
GENDER	1	Male	22.9008	.0832	2

Total Cases =   10

This procedure was completed at 11:51:31
Means Variables=CUMGPA by Gender.

***** Given WORKSPACE allows for 10922 Cells with 1 Dimensions for MEANS.

Summaries of   CUMGPA   Cumulative GPA at term 1/10 day
By levels of   GENDER   Students gender

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			3.75614	.20681	7
GENDER	0	Female	3.83940	.18393	5
GENDER	1	Male	3.54800	3.2369E-08	2

    Total Cases =   10
Missing Cases =   3 OR 30.0 PCT.

This procedure was completed at 11:51:31

X

ERROR   1, Text: X
INVALID COMMAND--Check spelling.   If it is intended as a continuation of a
previous line, the terminator must not be specified on the previous line.
If a DATA LIST is in error, in-line data can also cause this error.
This command not executed.