




To: Patsy J. Fulton,
Chancellor

From: Martin A. Orlowski,  Director
Office of Institutional Planning & Analysis

Subject: Transfer Statistics

Date: February 15, 1994

In response to your request concerning student transfer rates, I have compiled the attached report. This report depicts the most current data available from four sources. These sources include:

1. Educational Planning Form (part of ASSET)
2. Graduate Exit Survey
3. Graduate Follow-Up Survey
4. MACRAO Transfer Migration Report

Please let me know if you require additional information pertaining to this subject.

Attachment: Transfer Statistics

pc: ' D. Jaksen

/s

Oakland Community College
Transfer Statistics

First-Time Entering Students (ASSET Educational Planning Form)

- The percent of first-time entering students who expect to transfer from OCC to another college or university has remained relatively steady over the past seven years (Fall 1987 through Fall 1993). Approximately two thirds of first-time entering students expect to transfer.
- In recent years, a greater percentage of first-time entering male students (67%) expect to transfer, while fewer (57%) entering females expect to transfer.

Students Applying For Graduation (Graduate Exit Survey)

- Students applying for graduation are asked what will be their next steps after graduating from OCC. Over two thirds (64%) of all prospective graduates intend to transfer to a four-year college. This compares to slightly over one third (35%) who plan to continue working at the same job they currently hold; 29% who plan to seek a new job; 20% who intend to remain at OCC for additional course work; 9% who plan to remain at OCC to attain another degree/certificate; and 6% who are unsure about their plans.
- Seventy-one percent of prospective Orchard Ridge graduates intend to transfer to a four-year college, while 68% of Auburn Hills and 65% of Royal Oak/Southfield students expect to transfer. On the other hand, just over half (51%) of prospective Highland Lakes graduates expect to transfer.

Graduates (Graduate Follow-Up Survey)

- Fifty-six percent of students who graduated between August 1988 and December 1992 indicated they have transferred since graduating from OCC. Between academic year 1988-89 and 1991-92 the percent of students transferring after graduation has declined. Preliminary findings for academic year 1992-93 indicate that this downward trend is reversing.
- Transfer rates differ considerably depending on the type of degree students receive. Between August 1988 and December 1992 slightly over 78 percent of ASC degree recipients transferred, while approximately 73 percent of ALA graduates transferred. Two thirds (67%) of ABA graduates, 56 percent of AGS graduates, and 36 percent of AAS graduates transferred after receiving their degrees from OCC. Slightly over forty percent of those students receiving certificates transferred.
- Nearly two thirds (62%) of male graduates transfer compared to 53 percent of female graduates.
- A greater percentage of minority graduates transfer than non-minority graduates (62%, and 55% respectively).

Michigan Association of College Registrars and Admissions Officers (Transfer Migration Report)

- In recent years, the number of former OCC students who transferred to other Michigan colleges and universities has fallen slightly since a peak (2,295) in Fall 1989 to 1,942 in Fall 1991 (latest data available).

GET FILE='I:\GES\GES.SYS'.
The SPSS/PC+ system file is read from
file I:\GES\GES.SYS
The file was created on 1/5/94 at 16:07:23
and is titled GES COMMAND FILE
The SPSS/PC+ system file contains
1382 cases, each consisting of
45 variables (including system variables).
45 variables will be used in this session.

This procedure was completed at 15:38:03

SELECT IF (SSN GT 000000001).

SELECT IF (SSN LT 999999999).

FREQUENCIES VARIABLES=CONTINUE TO NOTSURE/BARGRAPH.

The raw data or transformation pass is proceeding

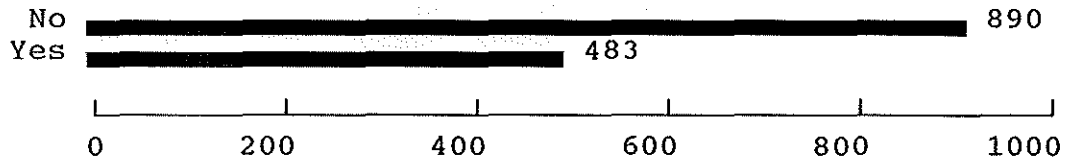
1382 cases are written to the compressed active file.

***** Memory allows a total of 17873 Values, accumulated across all Variables.

There also may be up to 2234 Value Labels for each Variable.

CONTINUE Continue working at current job

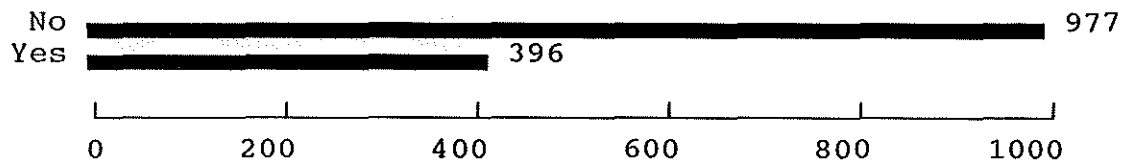
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	890	64.4	64.8	64.8
Yes	1	483	34.9	35.2	100.0
Unknown/No Response	9	9	.7	Missing	
		-----	-----	-----	
Total		1382	100.0	100.0	



Valid cases 1373 Missing cases 9

SEEK Seek a new job

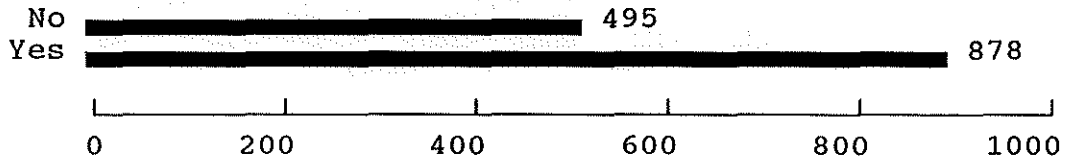
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	977	70.7	71.2	71.2
Yes	1	396	28.7	28.8	100.0
Unknown/No Response	9	9	.7	Missing	
		-----	-----	-----	
Total		1382	100.0	100.0	



Valid cases 1373 Missing cases 9

TRANSFER Transfer to a four-year college

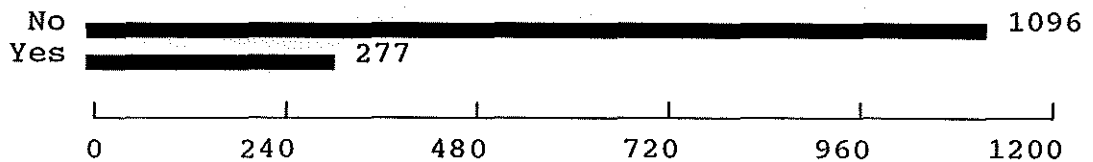
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	495	35.8	36.1	36.1
Yes	1	878	63.5	63.9	100.0
Unknown/No Response	9	9	.7	Missing	
		-----	-----	-----	
	Total	1382	100.0	100.0	



Valid cases 1373 Missing cases 9

REMAIN Remain at OCC for additional courses

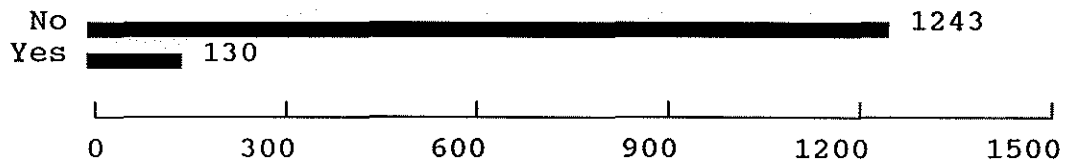
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1096	79.3	79.8	79.8
Yes	1	277	20.0	20.2	100.0
Unknown/No Response	9	9	.7	Missing	
		-----	-----	-----	
	Total	1382	100.0	100.0	



Valid cases 1373 Missing cases 9

ANOTHER Remain at OCC for another degree/certifi

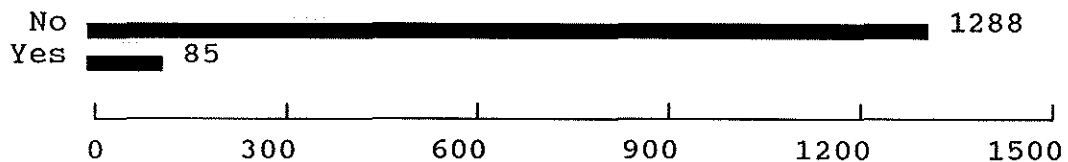
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1243	89.9	90.5	90.5
Yes	1	130	9.4	9.5	100.0
Unknown/No Response	9	9	.7	Missing	
		-----	-----	-----	
	Total	1382	100.0	100.0	



Valid cases 1373 Missing cases 9

NOTSURE Undecided

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1288	93.2	93.8	93.8
Yes	1	85	6.2	6.2	100.0
Unknown/No Response	9	9	.7	Missing	
		-----	-----	-----	
	Total	1382	100.0	100.0	



Valid cases 1373 Missing cases 9

This procedure was completed at 15:38:18
CROSSTABS TABLES=CAMPUS BY TRANSFER/CELLS.

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

CAMPUS Campus survey was completed at
by TRANSFER Transfer to a four-year college

TRANSFER Page 1 of 1

CAMPUS	Count Row Pct Col Pct Tot Pct	TRANSFER		Row Total
		No 0	Yes 1	
Auburn Hills	A 118 32.2 23.8 8.6	248 67.8 28.2 18.1	366 26.7	
Highland Lakes	H 157 49.5 31.7 11.4	160 50.5 18.2 11.7	317 23.1	
Orchard Ridge	O 110 29.1 22.2 8.0	268 70.9 30.5 19.5	378 27.5	
Royal Oak	R 105 34.8 21.2 7.6	197 65.2 22.4 14.3	302 22.0	
Southfield	S 5 50.0 1.0 .4	5 50.0 .6 .4	10 .7	
Column Total	495 36.1	878 63.9	1373 100.0	

R
S

302
22.0
10
.7

combined

Number of Missing Observations: 9

This procedure was completed at 15:38:23

finish

GET FILE='I:\GFS\GFS.SYS'.

The SPSS/PC+ system file is read from
file I:\GFS\GFS.SYS

The file was created on 2/4/94 at 14:46:18
and is titled GFS COMMAND FILE

The SPSS/PC+ system file contains

9303 cases, each consisting of

79 variables (including system variables).

79 variables will be used in this session.

This procedure was completed at 14:01:21

```
SELECT IF (SSN GT 000000001).  
SELECT IF (SSN LT 999999999).
```

```
RECODE GRADDATE
```

```
(082488, 121988, 042689, 062189=1)  
(081989, 121889, 042890, 062790=2)  
(082590, 122290, 042791, 062691=3)  
(082091, 122191, 042892, 062992=4)  
(082592, 122192=5).
```

```
VALUE LABELS GRADDATE 1 '1988-89' 2 '1989-90' 3 '1990-91' 4 '1991-92'  
5 '1992-93'.
```

```
RECODE RACE (2 THRU 5=2).
```

```
VALUE LABELS RACE 1 'Non-Minority' 2 'Minority' 9 'Unknown'.
```

```
RECODE AGE(0 THRU 25=1)(26 THRU 35=2)(36 THRU 88=3).
```

```
VALUE LABELS AGE 1 '25 and under' 2 '26 to 35' 3 '36 and older' 99 '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 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 (8=9).
```

```
RECODE TRY (8=9).
```

```
RECODE WHYNOT (8=9).
```

```
RECODE USING (8=9).
```

```
RECODE RATING (8=9).
```

```
RECODE SCHOOL (2=1).
```

```
VALUE LABELS SCHOOL 0 'No, not attended' 1 'Yes, transferred'.
```

```
CROSSTABS TABLES=SCHOOL BY GRADDATE/CELLS.
```

```
The raw data or transformation pass is proceeding
```

```
9303 cases are written to the compressed active file.
```

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

SCHOOL ATTENDED COLLEGE SINCE GRADUATING by GRADDATE DATE OF GRADUATION

SCHOOL	Count Row Pct Col Pct Tot Pct	GRADDATE					Row Total
		1988-89	1989-90	1990-91	1991-92	1992-93	
		1	2	3	4	5	
0 No, not attended	372 14.7 35.3 6.5	499 19.7 38.1 8.7	585 23.1 41.9 10.2	889 35.1 59.9 15.5	191 7.5 37.8 3.3	2536 44.1	
1 Yes, transferred	683 21.3 64.7 11.9	811 25.2 61.9 14.1	811 25.2 58.1 14.1	595 18.5 40.1 10.3	314 9.8 62.2 5.5	3214 55.9	
Column Total	1055 18.3	1310 22.8	1396 24.3	1484 25.8	505 8.8	5750 100.0	

Number of Missing Observations: 3553

This procedure was completed at 14:05:09
CROSSTABS TABLES=SCHOOL BY DEGREE/CELLS.

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

SCHOOL ATTENDED COLLEGE SINCE GRADUATING by DEGREE DEGREE RECEIVED

SCHOOL	Count Row Pct Col Pct Tot Pct	DEGREE					Row Total
		AA In Ap	AA In Bu	AA In Ge	AA In Li	AA In Sc	
		plied Sc	siness A	neral St	beral St	ience	
		AAS	ABA	AGS	ALA	ASC	
0		1191	358	192	474	34	2536
No, not attended		47.0	14.1	7.6	18.7	1.3	44.1
		64.1	32.8	44.2	27.4	21.9	
		20.7	6.2	3.3	8.2	.6	
1		667	732	242	1257	121	3214
Yes, transferred		20.8	22.8	7.5	39.1	3.8	55.9
		35.9	67.2	55.8	72.6	78.1	
		11.6	12.7	4.2	21.9	2.1	
Column		1858	1090	434	1731	155	5750
(Continued) Total		32.3	19.0	7.5	30.1	2.7	100.0

SCHOOL ATTENDED COLLEGE SINCE GRADUATING by DEGREE DEGREE RECEIVED

Page 2 of 2

SCHOOL	Count Row Pct Col Pct Tot Pct	DEGREE	Row Total
		Certific ate CER	
0 No, not attended		287 11.3 59.5 5.0	2536 44.1
1 Yes, transferred		195 6.1 40.5 3.4	3214 55.9
Column Total		482 8.4	5750 100.0

Number of Missing Observations: 3553

This procedure was completed at 14:06:03
CROSSTABS TABLES=SCHOOL BY GENDER/CELLS.

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

SCHOOL ATTENDED COLLEGE SINCE GRADUATING by GENDER GENDER

Page 1 of 1

SCHOOL	Count Row Pct Col Pct Tot Pct	GENDER		Row Total
		Female	Male	
		0	1	
0 No, not attended	1851 73.0 47.1 32.2	685 27.0 37.6 11.9	2536 44.1	
1 Yes, transferred	2075 64.6 52.9 36.1	1139 35.4 62.4 19.8	3214 55.9	
Column Total	3926 68.3	1824 31.7	5750 100.0	

Number of Missing Observations: 3553

This procedure was completed at 14:06:56
CROSSTABS TABLES=SCHOOL BY RACE/CELLS.

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

SCHOOL ATTENDED COLLEGE SINCE GRADUATING by RACE RACE

Page 1 of 1

SCHOOL	Count Row Pct Col Pct Tot Pct	RACE		Row Total
		Non-Mino rity 1	Minority 2	
0 No, not attended	1956 91.6 45.1 40.7	179 8.4 37.8 3.7	2135 44.4	
1 Yes, transferred	2379 89.0 54.9 49.5	295 11.0 62.2 6.1	2674 55.6	
Column Total	4335 90.1	474 9.9	4809 100.0	

Number of Missing Observations: 4494

This procedure was completed at 14:07:49
CROSSTABS TABLES=PROGRAM BY SCHOOL/CELLS.

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

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

SCHOOL Page 1 of 12

PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
ACCOUNTING	ACC	116 45.3 4.6 2.0	140 54.7 4.4 2.4	256 4.5
ALTERNATE ENERGY	ALM	2 100.0 .1 .0		2 .0
ALTERNATE ENERGY	ALS		1 100.0 .0 .0	1 .0
ALTERNATE ENERGI	ALT	1 100.0 .0 .0		1 .0
ARCHITECTURAL EN	ARC		2 100.0 .1 .0	2 .0
AUTOMOTIVE TECHN	ARE	3 60.0 .1 .1	2 40.0 .1 .0	5 .1
SCIENCE	ASC	28 22.0 1.1 .5	99 78.0 3.1 1.7	127 2.2
AUTOMOBILE SERVI	ASR	12 75.0 .5 .2	4 25.0 .1 .1	16 .3
AUDIO VISUAL TEC	AUD	4 80.0 .2 .1	1 20.0 .0 .0	5 .1
(Continued)	Column Total	2536 44.1	3214 55.9	5750 100.0

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

SCHOOL Page 2 of 12

PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
AUT AUTOMOTIVE TECHN	2 40.0 .1 .0	3 60.0 .1 .1	5 .1	
AVF AVIATION FLIGHT	12 70.6 .5 .2	5 29.4 .2 .1	17 .3	
AVM AVIATION MANAGEM	4 40.0 .2 .1	6 60.0 .2 .1	10 .2	
BIS BUSINESS INFORMA	1 50.0 .0 .0	1 50.0 .0 .0	2 .0	
BUS BUSINESS ADMINIS	358 32.8 14.1 6.2	732 67.2 22.8 12.7	1090 19.0	
CAB AUTOMOTIVE BODY	9 81.8 .4 .2	2 18.2 .1 .0	11 .2	
CAD COMPUTER AIDED D	29 51.8 1.1 .5	27 48.2 .8 .5	56 1.0	
CAT COMMUNICATION AR	12 38.7 .5 .2	19 61.3 .6 .3	31 .5	
CID COMPUTER INTEG M		1 100.0 .0 .0	1 .0	
Column (Continued) Total	2536 44.1	3214 55.9	5750 100.0	

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

SCHOOL Page 3 of 12

PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
CIN COMPUTER INTEG M			2 100.0 .1 .0	2 .0
CIP COMPUTER INTEG M		1 100.0 .0 .0		1 .0
CIS COMPUTER INFORMA		6 60.0 .2 .1	4 40.0 .1 .1	10 .2
CLI CLIMATE CONTROL		14 63.6 .6 .2	8 36.4 .2 .1	22 .4
COR CORRECTIONS OFFI		5 55.6 .2 .1	4 44.4 .1 .1	9 .2
COS COSMETOLOGY		5 27.8 .2 .1	13 72.2 .4 .2	18 .3
COU CONFERENCE AND C		2 100.0 .1 .0		2 .0
CPC COMPUTER PROGRAM		2 50.0 .1 .0	2 50.0 .1 .0	4 .1
CPH COMPUTER BASED P			1 100.0 .0 .0	1 .0
(Continued)	Column Total	2536 44.1	3214 55.9	5750 100.0

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

		SCHOOL		Page 4 of 12
PROGRAM	Count	No, not attended 0	Yes, tra nsferred 1	Row Total
	Row Pct Col Pct Tot Pct			
CRI POLICE EVIDENCE	2 25.0 .1 .0	6 75.0 .2 .1	8 .1	
CRJ CRIMINAL JUSTICE	15 53.6 .6 .3	13 46.4 .4 .2	28 .5	
CUC COMPUTER USER C	1 50.0 .0 .0	1 50.0 .0 .0	2 .0	
CUL CULINARY ARTS	26 68.4 1.0 .5	12 31.6 .4 .2	38 .7	
DAS SMALL COMPUTER S	9 56.3 .4 .2	7 43.8 .2 .1	16 .3	
DAT DATA PROCESS-BUS	47 67.1 1.9 .8	23 32.9 .7 .4	70 1.2	
DDT DRAFT & DESIGN T	1 100.0 .0 .0		1 .0	
DEN DENTAL ASSISTING	1 100.0 .0 .0		1 .0	
DIE DIESEL TRUCK AND	2 66.7 .1 .0	1 33.3 .0 .0	3 .1	
Column (Continued) Total	2536 44.1	3214 55.9	5750 100.0	

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

		SCHOOL		Page 5 of 12
PROGRAM	Count	No, not attended 0	Yes, tra nsferred 1	Row Total
	Row Pct Col Pct Tot Pct			
DJW	36			36
DIAGNOSTIC MEDIC	100.0			.6
	1.4			
	.6			
DPC	7	6		13
DATA PROCESSING--	53.8	46.2		.2
	.3	.2		
	.1	.1		
DPS	17	16		33
DATA PROCESSING--	51.5	48.5		.6
	.7	.5		
	.3	.3		
DRA	1	2		3
DRAFTING	33.3	66.7		.1
	.0	.1		
	.0	.0		
ECM	7	7		14
ELECTRONIC COMPU	50.0	50.0		.2
	.3	.2		
	.1	.1		
ELE	16	20		36
ELECTRONICS TECH	44.4	55.6		.6
	.6	.6		
	.3	.3		
ELH	1	1		2
ELECTRICAL TRADE	50.0	50.0		.0
	.0	.0		
	.0	.0		
ELI	2			2
ELECTRICAL TRADE	100.0			.0
	.1			
	.0			
ELT	6	3		9
ELECTRICAL TRADE	66.7	33.3		.2
	.2	.1		
	.1	.1		
Column	2536	3214		5750
(Continued) Total	44.1	55.9		100.0

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
EME EMERGENCY MEDICA	2 40.0 .1 .0	3 60.0 .1 .1	5 .1	
ENG PRE-ENGINEERING	6 21.4 .2 .1	22 78.6 .7 .4	28 .5	
EXE EXECUTIVE SECRET	7 58.3 .3 .1	5 41.7 .2 .1	12 .2	
EXR EXERCISE SCIENCE	6 40.0 .2 .1	9 60.0 .3 .2	15 .3	
FDM FOOD SERVICE MGT	3 100.0 .1 .1		3 .1	
FIN LIBERAL ARTS-FIN	4 28.6 .2 .1	10 71.4 .3 .2	14 .2	
FOO FOODSERVICE MANA	7 58.3 .3 .1	5 41.7 .2 .1	12 .2	
GEN GENERAL STUDIES	192 44.2 7.6 3.3	242 55.8 7.5 4.2	434 7.5	
GER GERONTOLOGY	14 82.4 .6 .2	3 17.6 .1 .1	17 .3	
Column (Continued) Total	2536 44.1	3214 55.9	5750 100.0	

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PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

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PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
GRA GRAPH & COMM ART	14 66.7 .6 .2	7 33.3 .2 .1	21 .4	
HEA HEALTH CARE ADMI	8 30.8 .3 .1	18 69.2 .6 .3	26 .5	
HOT HOTEL, MOTEL MANA	11 57.9 .4 .2	8 42.1 .2 .1	19 .3	
IDT INDUSTRIAL TECHN	29 58.0 1.1 .5	21 42.0 .7 .4	50 .9	
IJL NURSING	224 91.1 8.8 3.9	22 8.9 .7 .4	246 4.3	
ILL GRAPHIC & COMM A	9 69.2 .4 .2	4 30.8 .1 .1	13 .2	
INS INDUSTRIAL SUPER	1 100.0 .0 .0		1 .0	
INT PRE-INTERNATIONA		1 100.0 .0 .0	1 .0	
ISC INDUSTRIAL SECUR	1 100.0 .0 .0		1 .0	
Column (Continued) Total	2536 44.1	3214 55.9	5750 100.0	

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

SCHOOL Page 8 of 12

PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
ITG INDUSTRIAL TECH	9 69.2 .4 .2	4 30.8 .1 .1	13 .2	
LAN LANDSCAPE TECHNO	12 63.2 .5 .2	7 36.8 .2 .1	19 .3	
LAW LAW ENFORCEMENT	43 70.5 1.7 .7	18 29.5 .6 .3	61 1.1	
LBT LIBRARY TECHNICA	16 94.1 .6 .3	1 5.9 .0 .0	17 .3	
LEG LEGAL SECRETARIA	7 77.8 .3 .1	2 22.2 .1 .0	9 .2	
L GK RADIOLOGIC TECHN	8 88.9 .3 .1	1 11.1 .0 .0	9 .2	
LGL LEGAL ASSISTANT	44 63.8 1.7 .8	25 36.2 .8 .4	69 1.2	
LGS MEDICAL LABORATO	11 78.6 .4 .2	3 21.4 .1 .1	14 .2	
LIB LIBERAL ARTS	470 27.4 18.5 8.2	1246 72.6 38.8 21.7	1716 29.8	
Column (Continued) Total	2536 44.1	3214 55.9	5750 100.0	

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

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PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
MAC MACHINE TOOL TEC	2 100.0 .1 .0			2 .0
MAL EARLY CHILDHOOD	59 67.8 2.3 1.0	28 32.2 .9 .5		87 1.5
MAN MGT DEV - BUSINE	28 58.3 1.1 .5	20 41.7 .6 .3		48 .8
MBC MENTAL HEALTH/SO	105 43.4 4.1 1.8	137 56.6 4.3 2.4		242 4.2
MDA MEDICAL ASSISTIN	13 81.3 .5 .2	3 18.8 .1 .1		16 .3
MDR MEDICAL RECORDS	9 81.8 .4 .2	2 18.2 .1 .0		11 .2
MDS MEDICAL SECRETAR	7 100.0 .3 .1			7 .1
MEC MECHANICAL DESIG	2 50.0 .1 .0	2 50.0 .1 .0		4 .1
MFG MANUFACTURING TE	22 84.6 .9 .4	4 15.4 .1 .1		26 .5
Column (Continued) Total	2536 44.1	3214 55.9	5750 100.0	

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

SCHOOL Page 10 of 12

PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
MMB DENTAL HYGIENE	71 97.3 2.8 1.2	2 2.7 .1 .0	73 1.3	
MPT MECHANICAL PRODU	1 50.0 .0 .0	1 50.0 .0 .0	2 .0	
MTY MICROPROCESSOR T		1 100.0 .0 .0	1 .0	
MUR MICROPROCESSOR U	2 66.7 .1 .0	1 33.3 .0 .0	3 .1	
MVW HOSPITAL PHARMAC	1 16.7 .0 .0	5 83.3 .2 .1	6 .1	
NUC NUCLEAR MEDICINE		2 100.0 .1 .0	2 .0	
NUM MACHINE TOOL-NUM	1 100.0 .0 .0		1 .0	
OAD MGT DEV-OFFICE A	11 52.4 .4 .2	10 47.6 .3 .2	21 .4	
OIS OFFICE INFORMATI	46 74.2 1.8 .8	16 25.8 .5 .3	62 1.1	
Column (Continued) Total	2536 44.1	3214 55.9	5750 100.0	

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

SCHOOL Page 11 of 12

PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
PHO AUDIOVISUAL TECH	12 42.9 .5 .2	16 57.1 .5 .3	28 .5	
PRA PRACTICAL NURSE	83 70.3 3.3 1.4	35 29.7 1.1 .6	118 2.1	
PUB PUBLICATION PROD	2 66.7 .1 .0	1 33.3 .0 .0	3 .1	
QAT QUALITY ASSURANC	2 66.7 .1 .0	1 33.3 .0 .0	3 .1	
RBE ROBOTICS TECHNOL	10 35.7 .4 .2	18 64.3 .6 .3	28 .5	
RBH ROBOTICS TECHNOL	1 25.0 .0 .0	3 75.0 .1 .1	4 .1	
RET MGT DEV - RETAIL	3 37.5 .1 .1	5 62.5 .2 .1	8 .1	
RFB MGT DEV - RETAIL	5 100.0 .2 .1		5 .1	
ROB ROBOTICS/AUTOMAT		3 100.0 .1 .1	3 .1	
Column (Continued) Total	2536 44.1	3214 55.9	5750 100.0	

PROGRAM PROGRAM OF STUDY by SCHOOL ATTENDED COLLEGE SINCE GRADUATING

SCHOOL Page 12 of 12

PROGRAM	Count Row Pct Col Pct Tot Pct	SCHOOL		Row Total
		No, not attended 0	Yes, tra nsferred 1	
SRM SECURITY AND RIS	2 100.0 .1 .0			2 .0
TLW RESPIRATORY THER	19 82.6 .7 .3	4 17.4 .1 .1	23 .4	
TVP CAT-TELEVISION F	1 50.0 .0 .0	1 50.0 .0 .0	2 .0	
VEH VEHICLE BODY TEC	16 84.2 .6 .3	3 15.8 .1 .1	19 .3	
WOR WORD PROCESSING	17 73.9 .7 .3	6 26.1 .2 .1	23 .4	
Column Total	2536 44.1	3214 55.9	5750 100.0	

Number of Missing Observations: 3553

This procedure was completed at 14:08:56
PROCESS IF (GRADDATE EQ 92).
CROSSTABS TABLES=SCHOOL BY DEGREE/CELLS.

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

WARNING 10370

The crosstabulation table is empty.

>It is a 2-way table for the variables:

>SCHOOL by DEGREE

This procedure was completed at 14:09:51
PROCESS IF (GRADDATE EQ 92).
CROSSTABS TABLES=SCHOOL BY GENDER/CELLS.

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

WARNING 10370

The crosstabulation table is empty.

>It is a 2-way table for the variables:

>SCHOOL by GENDER

This procedure was completed at 14:10:43
PROCESS IF (GRADDATE EQ 92).
CROSSTABS TABLES=SCHOOL BY RACE/CELLS.

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

WARNING 10370

The crosstabulation table is empty.

>It is a 2-way table for the variables:

>SCHOOL by RACE

This procedure was completed at 14:11:35
PROCESS IF (GRADDATE EQ 92).
CROSSTABS TABLES=PROGRAM BY SCHOOL/CELLS.

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

WARNING 10370
The crosstabulation table is empty.
>It is a 2-way table for the variables:
>PROGRAM by SCHOOL

This procedure was completed at 14:12:27
FINISH.

End of Include file.

Errors encountered: 0

Warnings encountered 4