



FOLLOW-UP SURVEY OF 2007-2008 COMMUNITY COLLEGE GRADUATES

(DATA TABLES)

March 2010

MARYLAND HIGHER EDUCATION COMMISSION

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FOLLOW-UP SURVEY OF 2007 – 2008 MARYLAND COMMUNITY COLLEGE GRADUATES

This report contains the descriptive analyses of responses from the follow-up surveys of Maryland's 2007-2008 community college graduates. The survey was conducted jointly by the public two-year institutions and the Maryland Higher Education Commission. The survey focused on graduates' college experiences, their perceptions about education quality and their post-graduation educational activities and employment.

Surveys were mailed to all 11,664 students who earned an associate degree or certificate from a Maryland community college during the 2007-2008 academic year. Collectively the state's community colleges received responses from 2,955 graduates for a return rate of 26.1%.

This report is divided into three sections. The first section analyzes students' demographic and academic characteristics, as well as reports students' responses about their college experiences and goals (n = 2,955). The second section includes only those students who reported transferring to a four-year institution as a full-time or part-time student (n = 1,406). Also included in the second section are analyses focusing on students' responses about their transfer preparation, academic program choices and credit transfers. The final section centers on students' employment status. Students were stratified into four groups—full-time, part-time, active military and unemployed (n = 2,955). Unemployed refers to students who indicated that they were a full-time homemaker, retired or unemployed and either seeking a job or not seeking a job. The section includes students' responses about their salary, work location and work preparation.

Race is dichotomized into *minority*, which includes African Americans, Asians, Hispanics and Native Americans; and *non-minority*, which includes Whites, foreign students and those who designated their race as "other".

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COMMUNITY COLLEGE GRADUATES:

The College Experience

SIC COLLEGE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ALLEGANY	110100	131	4.4	4.4	4.4
ANNE ARUNDEL	110200	416	14.1	14.1	18.5
CARROLL	110770	137	4.6	4.6	23.1
CECIL	110900	32	1.1	1.1	24.2
CSM	111000	232	7.9	7.9	32.1
CHESAPEAKE	111100	72	2.4	2.4	34.5
CCBC	111250	429	14.5	14.5	49.0
BALTIMORE	111300	83	2.8	2.8	51.8
FREDERICK	111700	201	6.8	6.8	58.6
GARRETT	111900	37	1.3	1.3	59.9
HAGERSTOWN	112100	126	4.3	4.3	64.2
HARFORD	112200	145	4.9	4.9	69.1
HOWARD	112400	220	7.4	7.4	76.5
MONTGOMERY	112970	334	11.3	11.3	87.8
PG	113600	225	7.6	7.6	95.4
WOR-WIC	115470	135	4.6	4.6	100.0
	TOTAL	2955	100.0	100.0	
VALID CASES	2955	MISSING CASES	0		

PROG_NEW

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ARTS & SCIENCES-TRAN	1.00	315	10.7	10.9	10.9
HUM. & SOC SCIENCE-T	2.00	7	.2	.2	11.1
ENGINEERING-TRANS	3.00	28	.9	1.0	12.1
GENERAL STUDIES-TRAN	4.00	775	26.2	26.7	38.8
TEACHER EDUCATION-TR	5.00	116	3.9	4.0	42.8
BUSINESS-TRANS	6.00	260	8.8	9.0	51.7
COMPUTER SCIENCE-TRA	7.00	14	.5	.5	52.2
INTERDISCIPLINARY-TR	8.00	6	.2	.2	52.4
BUSINESS & COMMERCE	9.00	340	11.5	11.7	64.1
DATA PROCESSING	10.00	111	3.8	3.8	68.0
HEALTH	11.00	591	20.0	20.4	88.3
ENGINEERING	12.00	103	3.5	3.5	91.9
NATURAL SCIENCE	13.00	14	.5	.5	92.4
PUBLIC SERVICE	14.00	221	7.5	7.6	100.0
DIRECTED TECH	15.00	1	.0	.0	100.0
.	.	53	1.8	MISSING	
TOTAL		2955	100.0	100.0	

VALID CASES 2902 MISSING CASES 53

SEX GENDER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MEN	1	830	28.1	28.6	28.6
WOMEN	2	2072	70.1	71.4	100.0
	0	53	1.8	MISSING	
TOTAL		2955	100.0	100.0	

VALID CASES 2902 MISSING CASES 53

RACE RACE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MINORITY	8	796	26.9	28.2	28.2
NONMINORITY	9	2028	68.6	71.8	100.0
	0	131	4.4	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2824	MISSING CASES	131		

PRECEDING TASK REQUIRED 3.58 SECONDS CPU TIME; 4.00 SECONDS ELAPSED.

There are 195816 bytes of memory available.
The largest contiguous area has 195816 bytes.

***** MEMORY ALLOWS A TOTAL OF 6992 VALUES, ACCUMULATED ACROSS ALL VARIABLES.
THERE ALSO MAY BE UP TO 874 VALUE LABELS FOR EACH VARIABLE.

ITEM1A EARN AN ASSOCIATES DEGREE OR CERTIFICATE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY IMPORTANT	1	2381	80.6	85.7	85.7
SOMEWHAT IMPORTANT	2	342	11.6	12.3	98.1
NOT IMPORTANT	3	54	1.8	1.9	100.0
	0	178	6.0	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2777 MISSING CASES 178

ITEM1B PREPARE FOR FOUR-YEAR INSTITUTION

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY IMPORTANT	1	1559	52.8	58.4	58.4
SOMEWHAT IMPORTANT	2	632	21.4	23.7	82.0
NOT IMPORTANT	3	480	16.2	18.0	100.0
	0	284	9.6	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2671 MISSING CASES 284

ITEM1C PREPARE FOR ENTRY INTO FIRST CAREER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY IMPORTANT	1	956	32.4	36.4	36.4
SOMEWHAT IMPORTANT	2	718	24.3	27.4	63.8
NOT IMPORTANT	3	948	32.1	36.1	100.0
	9	1	.0	.0	100.0
	0	332	11.2	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2623 MISSING CASES 332

ITEM1D PREPARE FOR ENTRY INTO DIFFERENT CAREER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY IMPORTANT	1	766	25.9	29.0	29.0
SOMEWHAT IMPORTANT	2	746	25.2	28.2	57.2
NOT IMPORTANT	3	1129	38.2	42.7	100.0
	9	1	.0	.0	100.0
	0	313	10.6	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2642	MISSING CASES	313		

ITEM1E UPDATE SKILLS FOR CURRENT JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY IMPORTANT	1	657	22.2	24.8	24.8
SOMEWHAT IMPORTANT	2	807	27.3	30.5	55.2
NOT IMPORTANT	3	1183	40.0	44.6	99.9
	9	3	.1	.1	100.0
	0	305	10.3	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2650	MISSING CASES	305		

ITEM1F SELF ENRICHMENT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY IMPORTANT	1	1442	48.8	54.4	54.4
SOMEWHAT IMPORTANT	2	949	32.1	35.8	90.1
NOT IMPORTANT	3	262	8.9	9.9	100.0
	0	302	10.2	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2653	MISSING CASES	302		

ITEM1G MOST IMPORTANT OBJECTIVE FROM ITEM 1

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
EARN AA DEGREE OR CE	1	1167	39.5	44.5	44.5
PREPARE FOR TRANSFER	2	790	26.7	30.2	74.7
PREPARE FOR FIRST CA	3	238	8.1	9.1	83.8
PREPARE FOR DIFFEREN	4	228	7.7	8.7	92.5
UPDATE SKILLS FOR CU	5	52	1.8	2.0	94.5
SELF ENRICHMENT	6	138	4.7	5.3	99.7
	9	7	.2	.3	100.0
	0	335	11.3	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2620 MISSING CASES 335

ITEM2 MOST IMPORTANT OBJECTIVE IN Q1 ACHIEVED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
COMPLETELY	1	2359	79.8	81.9	81.9
PARTLY	2	453	15.3	15.7	97.6
NOT AT ALL	3	70	2.4	2.4	100.0
	0	73	2.5	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2882 MISSING CASES 73

ITEM3 ATTEND SAME COMMUNITY COLLEGE?

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	2697	91.3	92.0	92.0
NO	2	71	2.4	2.4	94.4
NOT SURE	3	165	5.6	5.6	100.0
	0	22	.7	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2933 MISSING CASES 22

ITEM4 ENROLL IN THE SAME PROGRAM?

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	2017	68.3	68.8	68.8
NO	2	422	14.3	14.4	83.2
NOT SURE	3	490	16.6	16.7	100.0
	9	1	.0	.0	100.0
	0	25	.8	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2930	MISSING CASES	25		

ITEM5A WRITING SKILLS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
IMPROVED A GREAT DEA	1	1257	42.5	43.1	43.1
IMPROVED A FAIR AMOU	2	1320	44.7	45.3	88.4
NO IMPROVEMENT AT AL	3	336	11.4	11.5	100.0
	9	1	.0	.0	100.0
	0	41	1.4	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2914	MISSING CASES	41		

ITEM5B MATH SKILLS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
IMPROVED A GREAT DEA	1	967	32.7	33.3	33.3
IMPROVED A FAIR AMOU	2	1428	48.3	49.2	82.5
NO IMPROVEMENT AT AL	3	507	17.2	17.5	100.0
	0	53	1.8	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2902	MISSING CASES	53		

ITEM5C UNDERSTAND SCIENCE & TECHNOLOGY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
IMPROVED A GREAT DEA	1	1302	44.1	45.1	45.1
IMPROVED A FAIR AMOU	2	1294	43.8	44.8	89.8
NO IMPROVEMENT AT AL	3	292	9.9	10.1	99.9
	9	2	.1	.1	100.0
	0	65	2.2	MISSING	
TOTAL		2955	100.0	100.0	
VALID CASES	2890	MISSING CASES	65		

ITEM5D READING COMPREHENSION

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
IMPROVED A GREAT DEA	1	948	32.1	32.8	32.8
IMPROVED A FAIR AMOU	2	1397	47.3	48.3	81.1
NO IMPROVEMENT AT AL	3	547	18.5	18.9	100.0
	9	1	.0	.0	100.0
	0	62	2.1	MISSING	
TOTAL		2955	100.0	100.0	
VALID CASES	2893	MISSING CASES	62		

ITEM5E COMPUTER SKILLS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
IMPROVED A GREAT DEA	1	1068	36.1	36.9	36.9
IMPROVED A FAIR AMOU	2	1315	44.5	45.4	82.3
NO IMPROVEMENT AT AL	3	514	17.4	17.7	100.0
	0	58	2.0	MISSING	
TOTAL		2955	100.0	100.0	
VALID CASES	2897	MISSING CASES	58		

ITEM6A APPRECIATE ART, MUSIC, AND LITERATURE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
INCREASED A GREAT DE	1	784	26.5	26.8	26.8
INCREASED SOMEWHAT	2	1015	34.3	34.7	61.6
REMAINED THE SAME	3	1123	38.0	38.4	100.0
	0	33	1.1	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2922 MISSING CASES 33

ITEM6B CLARITY OF EDUCATION AND CAREER GOALS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
INCREASED A GREAT DE	1	1488	50.4	51.0	51.0
INCREASED SOMEWHAT	2	1075	36.4	36.9	87.9
REMAINED THE SAME	3	352	11.9	12.1	100.0
	0	40	1.4	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2915 MISSING CASES 40

ITEM6C SELF-CONFIDENCE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
INCREASED A GREAT DE	1	1442	48.8	49.4	49.4
INCREASED SOMEWHAT	2	1099	37.2	37.7	87.1
REMAINED THE SAME	3	376	12.7	12.9	100.0
	9	1	.0	.0	100.0
	0	37	1.3	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2918 MISSING CASES 37

ITEM6D APPRECIATE CULTURAL DIVERSITY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
INCREASED A GREAT DE	1	948	32.1	32.5	32.5
INCREASED SOMEWHAT	2	1125	38.1	38.6	71.1
REMAINED THE SAME	3	842	28.5	28.9	100.0
	0	40	1.4	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2915	MISSING CASES	40		

ITEM6E ENJOYMENT OF LEARNING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
INCREASED A GREAT DE	1	1450	49.1	49.6	49.6
INCREASED SOMEWHAT	2	986	33.4	33.7	83.3
REMAINED THE SAME	3	487	16.5	16.7	100.0
	0	32	1.1	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2923	MISSING CASES	32		

ITEM7A OVERALL COLLEGE EXPERIENCE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	1610	54.5	54.9	54.9
GOOD	2	1082	36.6	36.9	91.8
FAIR	3	198	6.7	6.8	98.6
POOR	4	23	.8	.8	99.4
VERY POOR	5	7	.2	.2	99.6
NO BASIS TO JUDGE	6	11	.4	.4	100.0
	0	24	.8	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2931	MISSING CASES	24		

ITEM7B QUALITY OF CLASS INSTRUCTION

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	1327	44.9	45.3	45.3
GOOD	2	1312	44.4	44.8	90.1
FAIR	3	253	8.6	8.6	98.8
POOR	4	20	.7	.7	99.5
VERY POOR	5	3	.1	.1	99.6
NO BASIS TO JUDGE	6	13	.4	.4	100.0
	0	27	.9	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2928 MISSING CASES 27

ITEM7C QUALITY OF ONLINE INSTRUCTION

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	669	22.6	23.0	23.0
GOOD	2	820	27.7	28.2	51.2
FAIR	3	425	14.4	14.6	65.8
POOR	4	69	2.3	2.4	68.1
VERY POOR	5	30	1.0	1.0	69.2
NO BASIS TO JUDGE	6	894	30.3	30.7	99.9
	9	3	.1	.1	100.0
	0	45	1.5	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2910 MISSING CASES 45

ITEM7D QUALITY OF LAB EQUIPMENT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	827	28.0	28.4	28.4
GOOD	2	1157	39.2	39.8	68.2
FAIR	3	464	15.7	15.9	84.1
POOR	4	51	1.7	1.8	85.9
VERY POOR	5	10	.3	.3	86.2
NO BASIS TO JUDGE	6	396	13.4	13.6	99.8
	9	5	.2	.2	100.0
	0	45	1.5	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2910 MISSING CASES 45

ITEM7E FACULTY AVAILABILITY/HELPFULNESS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	1444	48.9	49.5	49.5
GOOD	2	1089	36.9	37.3	86.8
FAIR	3	311	10.5	10.7	97.5
POOR	4	30	1.0	1.0	98.5
VERY POOR	5	16	.5	.5	99.1
NO BASIS TO JUDGE	6	24	.8	.8	99.9
	9	3	.1	.1	100.0
	0	38	1.3	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2917 MISSING CASES 38

ITEM7F CLASS SCHEDULING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	1187	40.2	40.7	40.7
GOOD	2	1248	42.2	42.8	83.5
FAIR	3	398	13.5	13.7	97.2
POOR	4	52	1.8	1.8	99.0
VERY POOR	5	15	.5	.5	99.5
NO BASIS TO JUDGE	6	13	.4	.4	99.9
	9	2	.1	.1	100.0
	0	40	1.4	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2915 MISSING CASES 40

ITEM7G ACADEMIC ADVISING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	959	32.5	33.1	33.1
GOOD	2	950	32.1	32.8	65.8
FAIR	3	589	19.9	20.3	86.1
POOR	4	167	5.7	5.8	91.9
VERY POOR	5	66	2.2	2.3	94.2
NO BASIS TO JUDGE	6	168	5.7	5.8	100.0
	9	1	.0	.0	100.0
	0	55	1.9	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2900 MISSING CASES 55

ITEM7H LIBRARY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	950	32.1	33.0	33.0
GOOD	2	1131	38.3	39.3	72.4
FAIR	3	376	12.7	13.1	85.4
POOR	4	40	1.4	1.4	86.8
VERY POOR	5	12	.4	.4	87.2
NO BASIS TO JUDGE	6	362	12.3	12.6	99.8
	9	5	.2	.2	100.0
	0	79	2.7	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2876 MISSING CASES 79

ITEM7I TUTORIAL SERVICES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	474	16.0	17.3	17.3
GOOD	2	508	17.2	18.5	35.8
FAIR	3	265	9.0	9.7	45.5
POOR	4	40	1.4	1.5	47.0
VERY POOR	5	12	.4	.4	47.4
NO BASIS TO JUDGE	6	1437	48.6	52.4	99.8
	9	5	.2	.2	100.0
	0	214	7.2	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2741 MISSING CASES 214

ITEM7J STUDENT ACTIVITIES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	424	14.3	14.5	14.5
GOOD	2	628	21.3	21.5	36.0
FAIR	3	357	12.1	12.2	48.3
POOR	4	60	2.0	2.1	50.3
VERY POOR	5	20	.7	.7	51.0
NO BASIS TO JUDGE	6	1426	48.3	48.9	99.9
	9	4	.1	.1	100.0
	0	36	1.2	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2919 MISSING CASES 36

ITEM7K JOB PLACEMENT/REFERRAL SERVICES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	250	8.5	8.6	8.6
GOOD	2	349	11.8	12.0	20.6
FAIR	3	306	10.4	10.5	31.1
POOR	4	115	3.9	4.0	35.0
VERY POOR	5	69	2.3	2.4	37.4
NO BASIS TO JUDGE	6	1818	61.5	62.5	99.9
	9	4	.1	.1	100.0
	0	44	1.5	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2911 MISSING CASES 44

ITEM7L ACCESS TO INFORMATION TECHNOLOGY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	931	31.5	31.9	31.9
GOOD	2	1158	39.2	39.7	71.6
FAIR	3	356	12.0	12.2	83.8
POOR	4	29	1.0	1.0	84.8
VERY POOR	5	9	.3	.3	85.1
NO BASIS TO JUDGE	6	434	14.7	14.9	100.0
	9	1	.0	.0	100.0
	0	37	1.3	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2918 MISSING CASES 37

ITEM7M OVERALL QUALITY OF COLLEGE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY GOOD	1	1548	52.4	52.9	52.9
GOOD	2	1161	39.3	39.6	92.5
FAIR	3	193	6.5	6.6	99.1
POOR	4	12	.4	.4	99.5
VERY POOR	5	6	.2	.2	99.7
NO BASIS TO JUDGE	6	9	.3	.3	100.0
	0	26	.9	MISSING	
	TOTAL	2955	100.0	100.0	

VALID CASES 2929 MISSING CASES 26

PRECEDING TASK REQUIRED .27 SECONDS CPU TIME; 1.00 SECONDS ELAPSED.

There are 195816 bytes of memory available.
The largest contiguous area has 193008 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5360 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

C R O S S T A B U L A T I O N O F					
SIC	COLLEGE	BY ITEM1A			EARN AN ASSOCIATES DEGREE OR CERTIFICATE
PAGE 1 OF 2					
		ITEM1A			
SIC	COUNT ROW PCT	VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	ROW TOTAL
ALLEGANY	110100	111 87.4	14 11.0	2 1.6	127 4.6
ANNE ARUNDEL	110200	357 89.5	35 8.8	7 1.8	399 14.4
CARROLL	110770	121 91.0	10 7.5	2 1.5	133 4.8
CECIL	110900	26 89.7	3 10.3		29 1.0
CSM	111000	200 90.9	20 9.1		220 7.9
CHESAPEAKE	111100	67 94.4	3 4.2	1 1.4	71 2.6
CCBC	111250	342 87.0	48 12.2	3 .8	393 14.2
BALTIMORE	111300	69 92.0	5 6.7	1 1.3	75 2.7
FREDERICK	111700	153 77.7	36 18.3	8 4.1	197 7.1
GARRETT	111900	28 84.8	4 12.1	1 3.0	33 1.2
HAGERSTOWN	112100	91 78.4	16 13.8	9 7.8	116 4.2
HARFORD	112200	132 94.3	8 5.7		140 5.0
HOWARD	112400	171 83.8	31 15.2	2 1.0	204 7.3
(CONTI NUED)	COLUMN TOTAL	2381 85.7	342 12.3	54 1.9	2777 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM1A EARN AN ASSOCIATES DEGREE OR CERTIFICATE
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM1A			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
MONTGOMERY	112970	225 74.5	67 22.2	10 3.3	302 10.9
PG	113600	179 87.3	22 10.7	4 2.0	205 7.4
WOR-WIC	115470	109 82.0	20 15.0	4 3.0	133 4.8
COLUMN TOTAL		2381 85.7	342 12.3	54 1.9	2777 100.0

NUMBER OF MISSING OBSERVATIONS = 178

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM1B PREPARE FOR FOUR-YEAR INSTITUTION
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM1B			ROW TOTAL
		COUNT ROW PCT	VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	
110100	ALLEGANY	36 31.3	32 27.8	47 40.9	115 4.3
110200	ANNE ARUNDEL	221 57.6	91 23.7	72 18.8	384 14.4
110770	CARROLL	76 59.4	31 24.2	21 16.4	128 4.8
110900	CECIL	17 56.7	8 26.7	5 16.7	30 1.1
111000	CSM	141 64.1	54 24.5	25 11.4	220 8.2
111100	CHESAPEAKE	32 47.1	19 27.9	17 25.0	68 2.5
111250	CCBC	201 52.9	96 25.3	83 21.8	380 14.2
111300	BALTIMORE	43 68.3	9 14.3	11 17.5	63 2.4
111700	FREDERICK	118 61.8	49 25.7	24 12.6	191 7.2
111900	GARRETT	20 64.5	5 16.1	6 19.4	31 1.2
112100	HAGERSTOWN	54 47.4	24 21.1	36 31.6	114 4.3
112200	HARFORD	86 62.8	35 25.5	16 11.7	137 5.1
112400	HOWARD	126 61.8	45 22.1	33 16.2	204 7.6
(CONTI NUED)	COLUMN TOTAL	1559 58.4	632 23.7	480 18.0	2671 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM1B PREPARE FOR FOUR-YEAR INSTITUTION -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM1B			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
112970 MONTGOMERY	209 70.8	54 18.3	32 10.8	295 11.0	
113600 PG	124 67.4	40 21.7	20 10.9	184 6.9	
115470 WOR-WIC	55 43.3	40 31.5	32 25.2	127 4.8	
COLUMN TOTAL	1559 58.4	632 23.7	480 18.0	2671 100.0	

NUMBER OF MISSING OBSERVATIONS = 284

C R O S S T A B U L A T I O N O F
 ----- BY ITEM1C PREPARE FOR ENTRY INTO FIRST CAREER
 ----- PAGE 1 OF 2

SIC	COLLEGE	ITEM1C				ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	9	
110100	ALLEGANY	64 56.6	18 15.9	31 27.4		113 4.3
110200	ANNE ARUNDEL	120 31.4	98 25.7	164 42.9		382 14.6
110770	CARROLL	45 35.4	40 31.5	42 33.1		127 4.8
110900	CECIL	6 22.2	7 25.9	14 51.9		27 1.0
111000	CSM	83 39.0	55 25.8	75 35.2		213 8.1
111100	CHESAPEAKE	27 40.9	15 22.7	24 36.4		66 2.5
111250	CCBC	140 37.6	90 24.2	142 38.2		372 14.2
111300	BALTIMORE	26 43.3	12 20.0	22 36.7		60 2.3
111700	FREDERICK	87 45.5	53 27.7	51 26.7		191 7.3
111900	GARRETT	10 35.7	5 17.9	13 46.4		28 1.1
112100	HAGERSTOWN	37 32.5	32 28.1	45 39.5		114 4.3
112200	HARFORD	41 30.8	47 35.3	45 33.8		133 5.1
112400	HOWARD	66 32.7	60 29.7	76 37.6		202 7.7
(CONTINUED)	COLUMN TOTAL	956 36.4	718 27.4	948 36.1	1 .0	2623 100.0

C R O S S T A B U L A T I O N

O F
 BY ITEM1C PREPARE FOR ENTRY INTO FIRST CAREER

PAGE 2 OF 2

		ITEM1C				ROW TOTAL
SIC	COLLEGE	VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	9	
	112970	94	103	90	1	288
	MONTGOMERY	32.6	35.8	31.3	.3	11.0
	113600	59	56	61		176
	PG	33.5	31.8	34.7		6.7
	115470	51	27	53		131
	WOR-WIC	38.9	20.6	40.5		5.0
	COLUMN TOTAL	956	718	948	1	2623
		36.4	27.4	36.1	.0	100.0

NUMBER OF MISSING OBSERVATIONS = 332

C R O S S T A B U L A T I O N O F
 - - - - - BY ITEMID PREPARE FOR ENTRY INTO DIFFERENT CAREER
 - - - - - PAGE 1 OF 2

SIC	COLLEGE	ITEMID				ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	9	
COUNT ROW PCT						
110100	ALLEGANY	48 41.0	22 18.8	47 40.2		117 4.4
110200	ANNE ARUNDEL	102 26.8	107 28.1	172 45.1		381 14.4
110770	CARROLL	19 14.7	33 25.6	77 59.7		129 4.9
110900	CECIL	12 41.4	8 27.6	9 31.0		29 1.1
111000	CSM	56 25.7	76 34.9	86 39.4		218 8.3
111100	CHESAPEAKE	23 34.8	15 22.7	28 42.4		66 2.5
111250	CCBC	124 33.1	103 27.5	148 39.5		375 14.2
111300	BALTIMORE	28 48.3	14 24.1	16 27.6		58 2.2
111700	FREDERICK	53 28.0	58 30.7	78 41.3		189 7.2
111900	GARRETT	11 34.4	6 18.8	15 46.9		32 1.2
112100	HAGERSTOWN	38 33.6	27 23.9	48 42.5		113 4.3
112200	HARFORD	30 22.9	39 29.8	62 47.3		131 5.0
112400	HOWARD	56 27.9	55 27.4	90 44.8		201 7.6
(CONTI NUED)	COLUMN TOTAL	766 29.0	746 28.2	1129 42.7	1 .0	2642 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM1D PREPARE FOR ENTRY INTO DIFFERENT CAREER
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM1D				ROW TOTAL
		VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT		
		1	2	3	9	
	112970	75	94	124		293
	MONTGOMERY	25.6	32.1	42.3		11.1
	113600	50	57	71	1	179
	PG	27.9	31.8	39.7	.6	6.8
	115470	41	32	58		131
	WOR-WIC	31.3	24.4	44.3		5.0
	COLUMN TOTAL	766 29.0	746 28.2	1129 42.7	1 .0	2642 100.0

NUMBER OF MISSING OBSERVATIONS = 313

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM1E UPDATE SKILLS FOR CURRENT JOB -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM1E				ROW TOTAL
		VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT	9	
		1	2	3		
		COUNT				
		ROW PCT				
110100	ALLEGANY	25	25	64	114	
		21.9	21.9	56.1	4.3	
110200	ANNE ARUNDEL	100	103	184	387	
		25.8	26.6	47.5	14.6	
110770	CARROLL	19	40	67	126	
		15.1	31.7	53.2	4.8	
110900	CECIL	12	4	12	28	
		42.9	14.3	42.9	1.1	
111000	CSM	52	72	92	216	
		24.1	33.3	42.6	8.2	
111100	CHESAPEAKE	14	22	32	68	
		20.6	32.4	47.1	2.6	
111250	CCBC	90	116	164	371	
		24.3	31.3	44.2	14.0	
111300	BALTIMORE	30	14	18	64	
		46.9	21.9	28.1	2.4	
111700	FREDERICK	56	66	66	188	
		29.8	35.1	35.1	7.1	
111900	GARRETT	9	3	19	31	
		29.0	9.7	61.3	1.2	
112100	HAGERSTOWN	29	27	61	117	
		24.8	23.1	52.1	4.4	
112200	HARFORD	25	45	63	133	
		18.8	33.8	47.4	5.0	
112400	HOWARD	33	71	98	202	
		16.3	35.1	48.5	7.6	
(CONTI NUED)	COLUMN TOTAL	657	807	1183	2650	
		24.8	30.5	44.6	100.0	

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM1E UPDATE SKILLS FOR CURRENT JOB -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	COUNT ROW PCT	ITEM1E			ROW TOTAL
			VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
112970	MONTGOMERY	60 20.6	104 35.7	127 43.6		291 11.0
113600	PG	53 29.0	60 32.8	70 38.3		183 6.9
115470	WOR-WIC	50 38.2	35 26.7	46 35.1		131 4.9
	COLUMN TOTAL	657 24.8	807 30.5	1183 44.6	3 .1	2650 100.0

NUMBER OF MISSING OBSERVATIONS = 305

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM1F SELF ENRICHMENT -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	COUNT ROW PCT	ITEM1F			ROW TOTAL
			VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
110100	ALLEGANY	60 52.6	38 33.3	16 14.0	114 4.3	
110200	ANNE ARUNDEL	212 54.6	145 37.4	31 8.0	388 14.6	
110770	CARROLL	58 46.4	52 41.6	15 12.0	125 4.7	
110900	CECIL	15 51.7	14 48.3		29 1.1	
111000	CSM	108 49.8	92 42.4	17 7.8	217 8.2	
111100	CHESAPEAKE	41 60.3	23 33.8	4 5.9	68 2.6	
111250	CCBC	184 49.6	145 39.1	42 11.3	371 14.0	
111300	BALTIMORE	48 76.2	10 15.9	5 7.9	63 2.4	
111700	FREDERICK	97 50.8	72 37.7	22 11.5	191 7.2	
111900	GARRETT	17 53.1	10 31.3	5 15.6	32 1.2	
112100	HAGERSTOWN	63 54.8	37 32.2	15 13.0	115 4.3	
112200	HARFORD	73 54.5	54 40.3	7 5.2	134 5.1	
112400	HOWARD	103 50.0	77 37.4	26 12.6	206 7.8	
(CONTINUED)	COLUMN TOTAL	1442 54.4	949 35.8	262 9.9	2653 100.0	

----- C R O S S T A B U L A T I O N O F -----
SIC COLLEGE BY ITEM1F SELF ENRICHMENT -----
----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM1F			ROW TOTAL
		VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT	
		1	2	3	
112970	MONTGOMERY	167 57.8	88 30.4	34 11.8	289 10.9
113600	PG	109 60.2	59 32.6	13 7.2	181 6.8
115470	WOR-WIC	87 66.9	33 25.4	10 7.7	130 4.9
COLUMN TOTAL		1442 54.4	949 35.8	262 9.9	2653 100.0

NUMBER OF MISSING OBSERVATIONS = 302

C R O S S T A B U L A T I O N O F
 BY ITEM1G MOST IMPORTANT OBJECTIVE FROM ITEM 1
 PAGE 1 OF 2

SIC	COLLEGE	ITEM1G						ROW TOTAL	
		COUNT ROW PCT	EARN AA DEGREE 1	PREPARE FOR TRAN 2	PREPARE FOR FIRS 3	PREPARE FOR DIFF 4	UPDATE S KILLS FO 5		SELF ENR ICHMENT 6
110100	ALLEGANY	55 47.4	19 16.4	21 18.1	15 12.9	1 .9	5 4.3	116 4.4	
110200	ANNE ARUNDEL	159 43.1	117 31.7	27 7.3	29 7.9	6 1.6	31 8.4	369 14.1	
110770	CARROLL	61 46.6	41 31.3	12 9.2	10 7.6	2 1.5	5 3.8	131 5.0	
110900	CECIL	15 53.6	7 25.0	1 3.6	2 7.1	2 7.1	1 3.6	28 1.1	
111000	CSM	98 45.4	66 30.6	22 10.2	18 8.3	3 1.4	9 4.2	216 8.2	
111100	CHESAPEAKE	35 53.0	9 13.6	11 16.7	8 12.1		3 4.5	66 2.5	
111250	CCBC	187 50.5	80 21.6	42 11.4	37 10.0	9 2.4	15 4.1	370 14.1	
111300	BALTIMORE	33 52.4	13 20.6	5 7.9	3 4.8		9 14.3	63 2.4	
111700	FREDERICK	65 37.6	59 34.1	27 15.6	11 6.4	4 2.3	7 4.0	173 6.6	
111900	GARRETT	14 41.2	13 38.2	1 2.9	4 11.8	1 2.9	1 2.9	34 1.3	
112100	HAGERSTOWN	46 42.2	24 22.0	7 6.4	20 18.3	5 4.6	7 6.4	109 4.2	
112200	HARFORD	67 52.3	38 29.7	7 5.5	11 8.6	1 .8	4 3.1	128 4.9	
112400	HOWARD	89 44.9	68 34.3	15 7.6	15 7.6	2 1.0	9 4.5	198 7.6	
(CONTINUED)	COLUMN TOTAL	1167 44.5	790 30.2	238 9.1	228 8.7	52 2.0	138 5.3	7 .3	2620 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM1G MOST IMPORTANT OBJECTIVE FROM ITEM 1
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM1G						ROW TOTAL
		EARN AA DEGREE 1	PREPARE FOR TRAN 2	PREPARE FOR FIRS 3	PREPARE FOR DIFF 4	UPDATE S KILLS FO 5	SELF ENR ICHMENT 6	
112970 MONTGOMERY	93 31.7	143 48.8	15 5.1	20 6.8	4 1.4	14 4.8	4 1.4	293 11.2
113600 PG	85 44.0	63 32.6	12 6.2	12 6.2	6 3.1	12 6.2	3 1.6	193 7.4
115470 WOR-WIC	65 48.9	30 22.6	13 9.8	13 9.8	6 4.5	6 4.5		133 5.1
COLUMN TOTAL	1167 44.5	790 30.2	238 9.1	228 8.7	52 2.0	138 5.3	7 .3	2620 100.0

NUMBER OF MISSING OBSERVATIONS = 335

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM2 MOST IMPORTANT OBJECTIVE IN Q1 ACHIEVED
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	COUNT ROW PCT	ITEM2			ROW TOTAL
			COMPLETE LY	PARTLY	NOT AT A LL	
			1	2	3	
110100	ALLEGANY	109 84.5	16 12.4	4 3.1	129 4.5	
110200	ANNE ARUNDEL	340 84.2	59 14.6	5 1.2	404 14.0	
110770	CARROLL	113 84.3	20 14.9	1 .7	134 4.6	
110900	CECIL	24 75.0	8 25.0		32 1.1	
111000	CSM	187 81.3	33 14.3	10 4.3	230 8.0	
111100	CHESAPEAKE	58 82.9	11 15.7	1 1.4	70 2.4	
111250	CCBC	318 79.3	68 17.0	15 3.7	401 13.9	
111300	BALTIMORE	54 69.2	23 29.5	1 1.3	78 2.7	
111700	FREDERICK	167 83.1	27 13.4	7 3.5	201 7.0	
111900	GARRETT	23 65.7	9 25.7	3 8.6	35 1.2	
112100	HAGERSTOWN	98 77.8	26 20.6	2 1.6	126 4.4	
112200	HARFORD	125 86.8	18 12.5	1 .7	144 5.0	
112400	HOWARD	189 88.3	22 10.3	3 1.4	214 7.4	
(CONTINUED)	COLUMN TOTAL	2359 81.9	453 15.7	70 2.4	2882 100.0	

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM2 MOST IMPORTANT OBJECTIVE IN Q1 ACHIEVED
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM2			ROW TOTAL
		COMPLETE LY	PARTLY	NOT AT A LL	
		1	2	3	
112970	MONTGOMERY	263 80.7	55 16.9	8 2.5	326 11.3
113600	PG	180 80.4	38 17.0	6 2.7	224 7.8
115470	WOR-WIC	111 82.8	20 14.9	3 2.2	134 4.6
	COLUMN TOTAL	2359 81.9	453 15.7	70 2.4	2882 100.0

NUMBER OF MISSING OBSERVATIONS = 73

C R O S S T A B U L A T I O N O F

S I C C O L L E G E B Y I T E M 3 A T T E N D S A M E C O M M U N I T Y C O L L E G E ?

PAGE 1 OF 2

SIC	COLLEGE	ITEM3			ROW TOTAL	
		COUNT ROW PCT	YES	NO		NOT SURE
			1	2	3	
	110100	120	3	8	131	
ALLEGANY		91.6	2.3	6.1	4.5	
	110200	399	5	9	413	
ANNE ARUNDEL		96.6	1.2	2.2	14.1	
	110770	124		13	137	
CARROLL		90.5		9.5	4.7	
	110900	32			32	
CECIL		100.0			1.1	
	111000	211	3	18	232	
CSM		90.9	1.3	7.8	7.9	
	111100	66		6	72	
CHESAPEAKE		91.7		8.3	2.5	
	111250	382	13	28	423	
CCBC		90.3	3.1	6.6	14.4	
	111300	65	3	14	82	
BALTIMORE		79.3	3.7	17.1	2.8	
	111700	173	18	10	201	
FREDERICK		86.1	9.0	5.0	6.9	
	111900	29	3	5	37	
GARRETT		78.4	8.1	13.5	1.3	
	112100	114	4	8	126	
HAGERSTOWN		90.5	3.2	6.3	4.3	
	112200	135	3	7	145	
HARFORD		93.1	2.1	4.8	4.9	
	112400	206	3	7	216	
HOWARD		95.4	1.4	3.2	7.4	
(CONTINUED)	COLUMN TOTAL	2697	71	165	2933	
		92.0	2.4	5.6	100.0	

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM3 ATTEND SAME COMMUNITY COLLEGE? -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM3			ROW TOTAL
		YES	NO	NOT SURE	
		1	2	3	
112970	MONTGOMERY	306 93.6	7 2.1	14 4.3	327 11.1
113600	PG	206 91.6	6 2.7	13 5.8	225 7.7
115470	WOR-WIC	129 96.3		5 3.7	134 4.6
COLUMN TOTAL		2697 92.0	71 2.4	165 5.6	2933 100.0

NUMBER OF MISSING OBSERVATIONS = 22

C R O S S T A B U L A T I O N O F
 BY ITEM4 ENROLL IN THE SAME PROGRAM?
 PAGE 1 OF 2

SIC	COLLEGE	ITEM4				ROW TOTAL
		COUNT ROW PCT	YES	NO	NOT SURE	
			1	2	3	9
110100	ALLEGANY	87 66.4	17 13.0	27 20.6		131 4.5
110200	ANNE ARUNDEL	274 66.3	69 16.7	70 16.9		413 14.1
110770	CARROLL	103 75.7	13 9.6	20 14.7		136 4.6
110900	CECIL	28 87.5	1 3.1	3 9.4		32 1.1
111000	CSM	164 70.7	35 15.1	33 14.2		232 7.9
111100	CHESAPEAKE	50 69.4	5 6.9	17 23.6		72 2.5
111250	CCBC	269 63.9	81 19.2	71 16.9		421 14.4
111300	BALTIMORE	55 67.9	13 16.0	12 14.8	1 1.2	81 2.8
111700	FREDERICK	153 76.1	17 8.5	31 15.4		201 6.9
111900	GARRETT	26 70.3	5 13.5	6 16.2		37 1.3
112100	HAGERSTOWN	87 69.0	16 12.7	23 18.3		126 4.3
112200	HARFORD	99 68.8	19 13.2	26 18.1		144 4.9
112400	HOWARD	149 69.0	34 15.7	33 15.3		216 7.4
(CONTINUED)	COLUMN TOTAL	2017 68.8	422 14.4	490 16.7	1 .0	2930 100.0

C R O S S T A B U L A T I O N O F
 BY ITEM4 ENROLL IN THE SAME PROGRAM?

SIC

COLLEGE

PAGE 2 OF 2

SIC	COUNT ROW PCT	ITEM4			ROW TOTAL
		YES	NO	NOT SURE	
		1	2	3	9
112970 MONTGOMERY	225 68.4	50 15.2	54 16.4		329 11.2
113600 PG	144 64.3	33 14.7	47 21.0		224 7.6
115470 WOR-WIC	104 77.0	14 10.4	17 12.6		135 4.6
COLUMN TOTAL	2017 68.8	422 14.4	490 16.7	1 .0	2930 100.0

NUMBER OF MISSING OBSERVATIONS = 25

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM5A WRITING SKILLS -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM5A				ROW TOTAL
		COUNT ROW PCT IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	9	
110100	ALLEGANY	40 31.5	61 48.0	26 20.5		127 4.4
110200	ANNE ARUNDEL	157 38.4	201 49.1	51 12.5		409 14.0
110770	CARROLL	56 40.9	69 50.4	12 8.8		137 4.7
110900	CECIL	12 38.7	17 54.8	2 6.5		31 1.1
111000	CSM	97 41.8	118 50.9	17 7.3		232 8.0
111100	CHESAPEAKE	27 38.0	39 54.9	5 7.0		71 2.4
111250	CCBC	174 41.5	193 46.1	51 12.2	1 .2	419 14.4
111300	BALTIMORE	47 58.0	26 32.1	8 9.9		81 2.8
111700	FREDERICK	66 33.0	109 54.5	25 12.5		200 6.9
111900	GARRETT	14 37.8	16 43.2	7 18.9		37 1.3
112100	HAGERSTOWN	38 30.4	54 43.2	33 26.4		125 4.3
112200	HARFORD	74 51.4	62 43.1	8 5.6		144 4.9
112400	HOWARD	85 38.8	103 47.0	31 14.2		219 7.5
(CONTINUED)	COLUMN TOTAL	1257 43.1	1320 45.3	336 11.5	1 .0	2914 100.0

----- C R O S S T A B U L A T I O N O F -----
S I C C O L L E G E B Y I T E M 5 A W R I T I N G S K I L L S -----
----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	I T E M 5 A			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	N O I M P R O V E M E N T A 3	
112970 MONTGOMERY	180 55.0	110 33.6	37 11.3	1	327 11.2
113600 PG	116 52.7	92 41.8	12 5.5	1	220 7.5
115470 WOR-WIC	74 54.8	50 37.0	11 8.1	1	135 4.6
COLUMN TOTAL	1257 43.1	1320 45.3	336 11.5	1 .0	2914 100.0

NUMBER OF MISSING OBSERVATIONS = 41

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM5B MATH SKILLS -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM5B			ROW TOTAL
		COUNT ROW PCT	IMPROVED A GREAT 1	IMPROVED A FAIR 2	
110100	ALLEGANY	31 24.2	73 57.0	24 18.8	128 4.4
110200	ANNE ARUNDEL	126 30.8	200 48.9	83 20.3	409 14.1
110770	CARROLL	41 30.1	68 50.0	27 19.9	136 4.7
110900	CECIL	11 35.5	19 61.3	1 3.2	31 1.1
111000	CSM	79 34.1	124 53.4	29 12.5	232 8.0
111100	CHESAPEAKE	29 41.4	37 52.9	4 5.7	70 2.4
111250	CCBC	111 26.6	236 56.5	71 17.0	418 14.4
111300	BALTIMORE	34 42.5	30 37.5	16 20.0	80 2.8
111700	FREDERICK	60 30.3	102 51.5	36 18.2	198 6.8
111900	GARRETT	9 24.3	20 54.1	8 21.6	37 1.3
112100	HAGERSTOWN	31 25.0	46 37.1	47 37.9	124 4.3
112200	HARFORD	53 36.8	71 49.3	20 13.9	144 5.0
112400	HOWARD	65 30.1	108 50.0	43 19.9	216 7.4
(CONTINUED)	COLUMN TOTAL	967 33.3	1428 49.2	507 17.5	2902 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM5B MATH SKILLS -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM5B			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
112970	MONTGOMERY	126 38.7	146 44.8	54 16.6	326 11.2
113600	PG	116 53.2	82 37.6	20 9.2	218 7.5
115470	WOR-WIC	45 33.3	66 48.9	24 17.8	135 4.7
COLUMN TOTAL		967 33.3	1428 49.2	507 17.5	2902 100.0

NUMBER OF MISSING OBSERVATIONS = 53

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM5C UNDERSTAND SCIENCE & TECHNOLOGY
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM5C				ROW TOTAL
		COUNT ROW PCT IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	9	
110100	ALLEGANY	75 58.6	45 35.2	8 6.3		128 4.4
110200	ANNE ARUNDEL	174 43.1	191 47.3	39 9.7		404 14.0
110770	CARROLL	50 37.0	72 53.3	13 9.6		135 4.7
110900	CECIL	8 25.8	21 67.7	2 6.5		31 1.1
111000	CSM	97 42.0	114 49.4	20 8.7		231 8.0
111100	CHESAPEAKE	38 53.5	29 40.8	3 4.2	1 1.4	71 2.5
111250	CCBC	191 46.1	177 42.8	46 11.1		414 14.3
111300	BALTIMORE	52 63.4	27 32.9	3 3.7		82 2.8
111700	FREDERICK	84 42.4	93 47.0	21 10.6		198 6.9
111900	GARRETT	17 45.9	13 35.1	7 18.9		37 1.3
112100	HAGERSTOWN	50 40.7	56 45.5	16 13.0	1 .8	123 4.3
112200	HARFORD	62 43.1	66 45.8	16 11.1		144 5.0
112400	HOWARD	92 42.4	102 47.0	23 10.6		217 7.5
(CONTINUED)	COLUMN TOTAL	1302 45.1	1294 44.8	292 10.1	2 .1	2890 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM5C UNDERSTAND SCIENCE & TECHNOLOGY
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM5C				ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	9	
112970	MONTGOMERY	148 45.8	140 43.3	35 10.8		323 11.2
113600	PG	107 49.1	92 42.2	19 8.7		218 7.5
115470	WOR-WIC	57 42.5	56 41.8	21 15.7		134 4.6
	COLUMN TOTAL	1302 45.1	1294 44.8	292 10.1	2 .1	2890 100.0

NUMBER OF MISSING OBSERVATIONS = 65

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM5D READING COMPREHENSION -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM5D				ROW TOTAL
		COUNT ROW PCT IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	9	
110100	ALLEGANY	32 25.4	64 50.8	30 23.8		126 4.4
110200	ANNE ARUNDEL	121 29.9	210 51.9	74 18.3		405 14.0
110770	CARROLL	32 23.9	75 56.0	27 20.1		134 4.6
110900	CECIL	3 9.7	22 71.0	6 19.4		31 1.1
111000	CSM	56 24.3	133 57.8	41 17.8		230 8.0
111100	CHESAPEAKE	17 24.3	43 61.4	10 14.3		70 2.4
111250	CCBC	123 29.5	212 50.8	82 19.7		417 14.4
111300	BALTIMORE	46 57.5	25 31.3	9 11.3		80 2.8
111700	FREDERICK	68 34.0	93 46.5	39 19.5		200 6.9
111900	GARRETT	9 24.3	19 51.4	9 24.3		37 1.3
112100	HAGERSTOWN	31 24.8	54 43.2	40 32.0		125 4.3
112200	HARFORD	46 32.2	78 54.5	19 13.3		143 4.9
112400	HOWARD	73 33.5	93 42.7	52 23.9		218 7.5
(CONTINUED)	COLUMN TOTAL	948 32.8	1397 48.3	547 18.9	1 .0	2893 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM5D READING COMPREHENSION -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM5D				ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	9	
112970	MONTGOMERY	140 42.8	129 39.4	57 17.4	1 .3	327 11.3
113600	PG	99 46.0	89 41.4	27 12.6		215 7.4
115470	WOR-WIC	52 38.5	58 43.0	25 18.5		135 4.7
COLUMN TOTAL		948 32.8	1397 48.3	547 18.9	1 .0	2893 100.0

NUMBER OF MISSING OBSERVATIONS = 62

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM5E COMPUTER SKILLS -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM5E			ROW TOTAL
		COUNT ROW PCT	IMPROVED A GREAT 1	IMPROVED A FAIR 2	
110100	ALLEGANY	43 33.9	58 45.7	26 20.5	127 4.4
110200	ANNE ARUNDEL	161 39.7	181 44.6	64 15.8	406 14.0
110770	CARROLL	56 41.2	64 47.1	16 11.8	136 4.7
110900	CECIL	10 32.3	20 64.5	1 3.2	31 1.1
111000	CSM	76 32.9	120 51.9	35 15.2	231 8.0
111100	CHESAPEAKE	26 37.1	31 44.3	13 18.6	70 2.4
111250	CCBC	138 32.9	192 45.8	89 21.2	419 14.5
111300	BALTIMORE	47 58.8	26 32.5	7 8.8	80 2.8
111700	FREDERICK	64 32.3	93 47.0	41 20.7	198 6.8
111900	GARRETT	13 35.1	12 32.4	12 32.4	37 1.3
112100	HAGERSTOWN	39 31.5	45 36.3	40 32.3	124 4.3
112200	HARFORD	55 38.2	73 50.7	16 11.1	144 5.0
112400	HOWARD	63 29.6	107 50.2	43 20.2	213 7.4
(CONTINUED)	COLUMN TOTAL	1068 36.9	1315 45.4	514 17.7	2897 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM5E COMPUTER SKILLS -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	COUNT ROW PCT	ITEM5E			ROW TOTAL
			IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
112970	MONTGOMERY	122 37.2	150 45.7	56 17.1	328 11.3	
113600	PG	98 45.0	88 40.4	32 14.7	218 7.5	
115470	WOR-WIC	57 42.2	55 40.7	23 17.0	135 4.7	
	COLUMN TOTAL	1068 36.9	1315 45.4	514 17.7	2897 100.0	

NUMBER OF MISSING OBSERVATIONS = 58

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM6A APPRECIATE ART, MUSIC, AND LITERATURE -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM6A			ROW TOTAL
		COUNT ROW PCT	INCREASE D A GREA 1	INCREASE D SOMEWH 2	
110100	ALLEGANY	23 17.6	38 29.0	70 53.4	131 4.5
110200	ANNE ARUNDEL	92 22.7	152 37.4	162 39.9	406 13.9
110770	CARROLL	36 26.3	54 39.4	47 34.3	137 4.7
110900	CECIL	8 25.0	11 34.4	13 40.6	32 1.1
111000	CSM	58 25.0	83 35.8	91 39.2	232 7.9
111100	CHESAPEAKE	19 26.8	26 36.6	26 36.6	71 2.4
111250	CCBC	101 23.9	128 30.3	193 45.7	422 14.4
111300	BALTIMORE	29 35.8	28 34.6	24 29.6	81 2.8
111700	FREDERICK	63 31.5	69 34.5	68 34.0	200 6.8
111900	GARRETT	9 24.3	12 32.4	16 43.2	37 1.3
112100	HAGERSTOWN	30 24.2	37 29.8	57 46.0	124 4.2
112200	HARFORD	44 30.6	61 42.4	39 27.1	144 4.9
112400	HOWARD	61 28.0	76 34.9	81 37.2	218 7.5
(CONTINUED)	COLUMN TOTAL	784 26.8	1015 34.7	1123 38.4	2922 100.0

----- C R O S S T A B U L A T I O N O F -----
SIC COLLEGE BY ITEM6A APPRECIATE ART, MUSIC, AND LITERATURE -----
----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM6A			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
112970 MONTGOMERY	122 36.7	120 36.1	90 27.1	332 11.4	
113600 PG	58 26.2	73 33.0	90 40.7	221 7.6	
115470 WOR-WIC	31 23.1	47 35.1	56 41.8	134 4.6	
COLUMN TOTAL	784 26.8	1015 34.7	1123 38.4	2922 100.0	

NUMBER OF MISSING OBSERVATIONS = 33

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM6B CLARITY OF EDUCATION AND CAREER GOALS
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM6B			ROW TOTAL
		COUNT ROW PCT	INCREASE D A GREA 1	INCREASE D SOMEWH 2	
110100	ALLEGANY	85 65.4	28 21.5	17 13.1	130 4.5
110200	ANNE ARUNDEL	195 47.8	172 42.2	41 10.0	408 14.0
110770	CARROLL	62 45.3	57 41.6	18 13.1	137 4.7
110900	CECIL	18 56.3	13 40.6	1 3.1	32 1.1
111000	CSM	102 44.3	99 43.0	29 12.6	230 7.9
111100	CHESAPEAKE	43 62.3	15 21.7	11 15.9	69 2.4
111250	CCBC	202 47.8	172 40.7	49 11.6	423 14.5
111300	BALTIMORE	45 55.6	23 28.4	13 16.0	81 2.8
111700	FREDERICK	102 51.3	71 35.7	26 13.1	199 6.8
111900	GARRETT	19 51.4	10 27.0	8 21.6	37 1.3
112100	HAGERSTOWN	51 40.8	50 40.0	24 19.2	125 4.3
112200	HARFORD	77 53.5	50 34.7	17 11.8	144 4.9
112400	HOWARD	105 48.6	81 37.5	30 13.9	216 7.4
(CONTINUED)	COLUMN TOTAL	1488 51.0	1075 36.9	352 12.1	2915 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM6B CLARITY OF EDUCATION AND CAREER GOALS -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM6B			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
MONTGOMERY	112970	182 54.8	112 33.7	38 11.4	332 11.4
PG	113600	129 59.2	68 31.2	21 9.6	218 7.5
WOR-WIC	115470	71 53.0	54 40.3	9 6.7	134 4.6
COLUMN TOTAL	1488 51.0	1075 36.9	352 12.1	2915 100.0	

NUMBER OF MISSING OBSERVATIONS = 40

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM6C SELF-CONFIDENCE -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM6C				ROW TOTAL
		COUNT ROW PCT	INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
110100	ALLEGANY	70 53.8	43 33.1	17 13.1		130 4.5
110200	ANNE ARUNDEL	182 44.6	166 40.7	60 14.7		408 14.0
110770	CARROLL	56 41.2	62 45.6	18 13.2		136 4.7
110900	CECIL	15 46.9	13 40.6	4 12.5		32 1.1
111000	CSM	86 37.2	113 48.9	32 13.9		231 7.9
111100	CHESAPEAKE	41 57.7	23 32.4	7 9.9		71 2.4
111250	CCBC	202 47.8	173 40.9	48 11.3		423 14.5
111300	BALTIMORE	48 58.5	23 28.0	11 13.4		82 2.8
111700	FREDERICK	94 47.0	81 40.5	25 12.5		200 6.9
111900	GARRETT	17 45.9	16 43.2	4 10.8		37 1.3
112100	HAGERSTOWN	56 44.8	46 36.8	23 18.4		125 4.3
112200	HARFORD	80 56.3	45 31.7	17 12.0		142 4.9
112400	HOWARD	99 45.4	84 38.5	34 15.6	1 .5	218 7.5
(CONTI NUED)	COLUMN TOTAL	1442 49.4	1099 37.7	376 12.9	1 .0	2918 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM6C SELF-CONFIDENCE -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM6C			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
112970 MONTGOMERY	182 55.2	104 31.5	44 13.3	9	330 11.3
113600 PG	124 56.4	74 33.6	22 10.0		220 7.5
115470 WOR-WIC	90 67.7	33 24.8	10 7.5		133 4.6
COLUMN TOTAL	1442 49.4	1099 37.7	376 12.9	1 .0	2918 100.0

NUMBER OF MISSING OBSERVATIONS = 37

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM6D APPRECIATE CULTURAL DIVERSITY -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM6D			ROW TOTAL
		COUNT ROW PCT	INCREASE D A GREA 1	INCREASE D SOMEWH 2	
110100	ALLEGANY	32 24.6	53 40.8	45 34.6	130 4.5
110200	ANNE ARUNDEL	117 28.7	161 39.6	129 31.7	407 14.0
110770	CARROLL	27 19.9	63 46.3	46 33.8	136 4.7
110900	CECIL	5 15.6	14 43.8	13 40.6	32 1.1
111000	CSM	53 22.8	94 40.5	85 36.6	232 8.0
111100	CHESAPEAKE	17 23.9	33 46.5	21 29.6	71 2.4
111250	CCBC	134 31.9	168 40.0	118 28.1	420 14.4
111300	BALTIMORE	39 48.1	30 37.0	12 14.8	81 2.8
111700	FREDERICK	61 30.5	85 42.5	54 27.0	200 6.9
111900	GARRETT	9 25.0	16 44.4	11 30.6	36 1.2
112100	HAGERSTOWN	20 16.1	48 38.7	56 45.2	124 4.3
112200	HARFORD	41 28.5	65 45.1	38 26.4	144 4.9
112400	HOWARD	83 38.1	75 34.4	60 27.5	218 7.5
(CONTINUED)	COLUMN TOTAL	948 32.5	1125 38.6	842 28.9	2915 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM6D APPRECIATE CULTURAL DIVERSITY -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM6D			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
112970 MONTGOMERY		168	95	67	330
		50.9	28.8	20.3	11.3
113600 PG		99	73	48	220
		45.0	33.2	21.8	7.5
115470 WOR-WIC		43	52	39	134
		32.1	38.8	29.1	4.6
COLUMN TOTAL		948	1125	842	2915
		32.5	38.6	28.9	100.0

NUMBER OF MISSING OBSERVATIONS = 40

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM6E ENJOYMENT OF LEARNING -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM6E			ROW TOTAL
		COUNT ROW PCT	INCREASE D A GREA 1	INCREASE D SOMEWH 2	
110100	ALLEGANY	59 45.0	42 32.1	30 22.9	131 4.5
110200	ANNE ARUNDEL	210 51.6	142 34.9	55 13.5	407 13.9
110770	CARROLL	64 46.7	50 36.5	23 16.8	137 4.7
110900	CECIL	21 65.6	8 25.0	3 9.4	32 1.1
111000	CSM	96 41.4	91 39.2	45 19.4	232 7.9
111100	CHESAPEAKE	38 54.3	20 28.6	12 17.1	70 2.4
111250	CCBC	212 50.1	132 31.2	79 18.7	423 14.5
111300	BALTIMORE	47 56.6	24 28.9	12 14.5	83 2.8
111700	FREDERICK	84 42.2	77 38.7	38 19.1	199 6.8
111900	GARRETT	16 43.2	10 27.0	11 29.7	37 1.3
112100	HAGERSTOWN	44 35.2	52 41.6	29 23.2	125 4.3
112200	HARFORD	67 46.9	56 39.2	20 14.0	143 4.9
112400	HOWARD	106 48.6	72 33.0	40 18.3	218 7.5
(CONTINUED)	COLUMN TOTAL	1450 49.6	986 33.7	487 16.7	2923 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM6E ENJOYMENT OF LEARNING -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM6E			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
MONTGOMERY	112970 51.2	168 51.2	113 34.5	47 14.3	328 11.2
PG	113600 61.2	137 61.2	60 26.8	27 12.1	224 7.7
WOR-WIC	115470 60.4	81 60.4	37 27.6	16 11.9	134 4.6
COLUMN TOTAL	1450 49.6	1450 49.6	986 33.7	487 16.7	2923 100.0

NUMBER OF MISSING OBSERVATIONS = 32

C R O S S T A B U L A T I O N O F
 S I C C O L L E G E B Y I T E M 7 A O V E R A L L C O L L E G E E X P E R I E N C E
 PAGE 1 OF 2

SIC	COLLEGE	COUNT ROW PCT	ITEM7A						ROW TOTAL
			VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY R	
110100	ALLEGANY	69 53.1	47 36.2	12 9.2	1 .8	1 .8		130 4.4	
110200	ANNE ARUNDEL	249 61.0	145 35.5	13 3.2	1 .2			408 13.9	
110770	CARROLL	78 56.9	48 35.0	9 6.6	2 1.5			137 4.7	
110900	CECIL	22 68.8	10 31.3					32 1.1	
111000	CSM	116 50.0	96 41.4	19 8.2			1 .4	232 7.9	
111100	CHESAPEAKE	42 59.2	27 38.0	2 2.8				71 2.4	
111250	CCBC	213 50.2	170 40.1	31 7.3	3 .7	3 .7	4 .9	424 14.5	
111300	BALTIMORE	43 52.4	27 32.9	10 12.2	2 2.4			82 2.8	
111700	FREDERICK	115 57.8	53 26.6	25 12.6	5 2.5		1 .5	199 6.8	
111900	GARRETT	15 40.5	19 51.4	3 8.1				37 1.3	
112100	HAGERSTOWN	59 47.2	54 43.2	6 4.8	2 1.6	1 .8	3 2.4	125 4.3	
112200	HARFORD	88 60.7	44 30.3	11 7.6	2 1.4			145 4.9	
112400	HOWARD	109 49.8	94 42.9	14 6.4		1 .5	1 .5	219 7.5	
(CONTI NUED)	COLUMN TOTAL	1610 54.9	1082 36.9	198 6.8	23 .8	7 .2	11 .4	2931 100.0	

C R O S S T A B U L A T I O N

O F
 BY ITEM7A OVERALL COLLEGE EXPERIENCE

SIC	COLLEGE	ITEM7A						ROW TOTAL
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE	
112970	MONTGOMERY	181 54.5	123 37.0	25 7.5	2 .6		1 .3	332 11.3
113600	PG	116 51.8	91 40.6	14 6.3	2 .9	1 .4		224 7.6
115470	WOR-WIC	95 70.9	34 25.4	4 3.0	1 .7			134 4.6
COLUMN TOTAL		1610 54.9	1082 36.9	198 6.8	23 .8	7 .2	11 .4	2931 100.0

NUMBER OF MISSING OBSERVATIONS = 24

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7B QUALITY OF CLASS INSTRUCTION -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM7B						ROW TOTAL
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE	
		1	2	3	4	5	6	
110100	ALLEGANY	70 53.4	47 35.9	13 9.9	1 .8			131 4.5
110200	ANNE ARUNDEL	214 52.2	170 41.5	24 5.9	1 .2		1 .2	410 14.0
110770	CARROLL	69 50.7	59 43.4	8 5.9				136 4.6
110900	CECIL	21 65.6	11 34.4					32 1.1
111000	CSM	85 36.6	122 52.6	20 8.6	2 .9		3 1.3	232 7.9
111100	CHESAPEAKE	31 43.7	36 50.7	3 4.2	1 1.4			71 2.4
111250	CCBC	182 42.9	202 47.6	36 8.5	1 .2	2 .5	1 .2	424 14.5
111300	BALTIMORE	30 36.1	37 44.6	15 18.1	1 1.2			83 2.8
111700	FREDERICK	89 44.9	70 35.4	31 15.7	4 2.0		4 2.0	198 6.8
111900	GARRETT	6 16.7	20 55.6	10 27.8				36 1.2
112100	HAGERSTOWN	51 40.5	57 45.2	13 10.3	1 .8	1 .8	3 2.4	126 4.3
112200	HARFORD	72 50.0	65 45.1	6 4.2	1 .7			144 4.9
112400	HOWARD	91 42.1	103 47.7	19 8.8	3 1.4			216 7.4
(CONTINUED)	COLUMN TOTAL	1327 45.3	1312 44.8	253 8.6	20 .7	3 .1	13 .4	2928 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7B QUALITY OF CLASS INSTRUCTION -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM7B						ROW TOTAL
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5	
112970 MONTGOMERY	137 41.5	157 47.6	32 9.7	3 .9			1 .3	330 11.3
113600 PG	99 44.2	106 47.3	18 8.0	1 .4				224 7.7
115470 WOR-WIC	80 59.3	50 37.0	5 3.7					135 4.6
COLUMN TOTAL	1327 45.3	1312 44.8	253 8.6	20 .7	3 .1		13 .4	2928 100.0

NUMBER OF MISSING OBSERVATIONS = 27

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7C QUALITY OF ONLINE INSTRUCTION -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM7C						ROW TOTAL	
		COUNT ROW PCT	VERY GOOD	GOOD	FAIR	POOR	VERY POOR		NO BASIS TO JUDGE
		1	2	3	4	5	6	9	
110100	ALLEGANY	28 21.5	36 27.7	24 18.5	3 2.3	1 .8	38 29.2	130 4.5	
110200	ANNE ARUNDEL	116 28.7	117 29.0	41 10.1	11 2.7	2 .5	117 29.0	404 13.9	
110770	CARROLL	29 21.2	47 34.3	17 12.4	3 2.2	2 1.5	39 28.5	137 4.7	
110900	CECIL	10 31.3	8 25.0	5 15.6	1 3.1		8 25.0	32 1.1	
111000	CSM	65 28.6	77 33.9	35 15.4	6 2.6	2 .9	41 18.1	227 7.8	
111100	CHESAPEAKE	22 31.0	27 38.0	12 16.9	1 1.4		9 12.7	71 2.4	
111250	CCBC	91 21.6	92 21.9	71 16.9	8 1.9	1 .2	158 37.5	421 14.5	
111300	BALTIMORE	25 30.9	19 23.5	17 21.0	2 2.5		18 22.2	81 2.8	
111700	FREDERICK	35 17.9	49 25.0	39 19.9	8 4.1	5 2.6	60 30.6	196 6.7	
111900	GARRETT	6 16.2	15 40.5	4 10.8	3 8.1		9 24.3	37 1.3	
112100	HAGERSTOWN	19 15.1	33 26.2	10 7.9	3 2.4	3 2.4	58 46.0	126 4.3	
112200	HARFORD	33 23.1	36 25.2	23 16.1	3 2.1		47 32.9	143 4.9	
112400	HOWARD	43 19.6	64 29.2	34 15.5	3 1.4	3 1.4	72 32.9	219 7.5	
(CONTINUED)	COLUMN TOTAL	669 23.0	820 28.2	425 14.6	69 2.4	30 1.0	894 30.7	3 .1	2910 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7C QUALITY OF ONLINE INSTRUCTION -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM7C						ROW TOTAL
		VERY GOOD 1	GOOD 2	FAIR 3	POOR 4	VERY POOR 5	NO BASIS TO JUDGE 6	
112970 MONTGOMERY	61 18.5	93 28.3	45 13.7	5 1.5	4 1.2	121 36.8	329 11.3	
113600 PG	45 20.2	70 31.4	34 15.2	9 4.0	5 2.2	59 26.5	223 7.7	
115470 WOR-WIC	41 30.6	37 27.6	14 10.4		2 1.5	40 29.9	134 4.6	
COLUMN TOTAL	669 23.0	820 28.2	425 14.6	69 2.4	30 1.0	894 30.7	3 100.0	

NUMBER OF MISSING OBSERVATIONS = 45

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7D QUALITY OF LAB EQUIPMENT -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM7D						ROW TOTAL
		COUNT ROW PCT	VERY GOOD	GOOD	FAIR	POOR	VERY POOR	
		1	2	3	4	5	6	9
110100	ALLEGANY	34 26.2	57 43.8	28 21.5	3 2.3		8 6.2	130 4.5
110200	ANNE ARUNDEL	126 31.2	174 43.1	44 10.9	1 .2		59 14.6	404 13.9
110770	CARROLL	48 35.6	61 45.2	16 11.9	1 .7		9 6.7	135 4.6
110900	CECIL	10 31.3	15 46.9	6 18.8			1 3.1	32 1.1
111000	CSM	34 14.7	89 38.5	35 15.2	4 1.7	1 .4	67 29.0	231 7.9
111100	CHESAPEAKE	28 39.4	32 45.1	8 11.3	1 1.4		2 2.8	71 2.4
111250	CCBC	105 24.9	156 37.0	91 21.6	13 3.1	3 .7	53 12.6	422 14.5
111300	BALTIMORE	25 30.9	23 28.4	23 28.4		1 1.2	8 9.9	81 2.8
111700	FREDERICK	47 23.7	76 38.4	38 19.2	9 4.5	1 .5	27 13.6	198 6.8
111900	GARRETT	4 10.8	15 40.5	9 24.3	2 5.4		7 18.9	37 1.3
112100	HAGERSTOWN	30 23.8	46 36.5	23 18.3	1 .8	1 .8	24 19.0	126 4.3
112200	HARFORD	46 32.4	47 33.1	29 20.4	1 .7	1 .7	18 12.7	142 4.9
112400	HOWARD	71 32.9	95 44.0	28 13.0	2 .9		20 9.3	216 7.4
(CONTINUED)	COLUMN TOTAL	827 28.4	1157 39.8	464 15.9	51 1.8	10 .3	396 13.6	2910 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7D QUALITY OF LAB EQUIPMENT -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM7D						ROW TOTAL
		VERY GOO D	GOOD	FAIR	POOR	VERY POO R	NO BASIS TO JUDG	
		1	2	3	4	5	6	9
112970 MONTGOMERY	96 29.2	134 40.7	44 13.4	4 1.2	2 .6	48 14.6	1 .3	329 11.3
113600 PG	67 30.2	87 39.2	31 14.0	7 3.2		30 13.5		222 7.6
115470 WOR-WIC	56 41.8	50 37.3	11 8.2	2 1.5		15 11.2		134 4.6
COLUMN TOTAL	827 28.4	1157 39.8	464 15.9	51 1.8	10 .3	396 13.6	5 .2	2910 100.0

NUMBER OF MISSING OBSERVATIONS = 45

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7E FACULTY AVAILABILITY/HELPFULNESS -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM7E						ROW TOTAL
		COUNT ROW PCT	VERY GOOD	GOOD	FAIR	POOR	VERY POOR	
		1	2	3	4	5	6	9
110100	ALLEGANY	73 56.2	34 26.2	17 13.1	3 2.3	3 2.3		130 4.5
110200	ANNE ARUNDEL	221 54.7	153 37.9	25 6.2	2 .5		3 .7	404 13.8
110770	CARROLL	73 53.7	50 36.8	11 8.1	1 .7		1 .7	136 4.7
110900	CECIL	15 46.9	15 46.9	1 3.1				32 1.1
111000	CSM	85 36.8	111 48.1	29 12.6	3 1.3		3 1.3	231 7.9
111100	CHESAPEAKE	39 54.9	24 33.8	6 8.5		2 2.8		71 2.4
111250	CCBC	178 42.1	171 40.4	62 14.7	4 .9	3 .7	4 .9	423 14.5
111300	BALTIMORE	30 36.6	27 32.9	21 25.6	3 3.7		1 1.2	82 2.8
111700	FREDERICK	114 57.6	67 33.8	14 7.1	1 .5	2 1.0		198 6.8
111900	GARRETT	17 45.9	13 35.1	7 18.9				37 1.3
112100	HAGERSTOWN	58 46.0	47 37.3	14 11.1	1 .8	2 1.6	4 3.2	126 4.3
112200	HARFORD	81 55.9	48 33.1	13 9.0	1 .7	1 .7	1 .7	145 5.0
112400	HOWARD	103 47.7	85 39.4	21 9.7	5 2.3		2 .9	216 7.4
(CONTINUED)	COLUMN TOTAL	1444 49.5	1089 37.3	311 10.7	30 1.0	16 .5	24 .8	2917 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7E FACULTY AVAILABILITY/HELPFULNESS
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM7E						ROW TOTAL
		VERY GOO D	GOOD	FAIR	POOR	VERY POO R	NO BASIS TO JUDGE	
		1	2	3	4	5	6	9
112970 MONTGOMERY	160 48.6	121 36.8	39 11.9	4 1.2	1 .3	4 1.2		329 11.3
113600 PG	100 45.0	91 41.0	27 12.2	2 .9	1 .5		1 .5	222 7.6
115470 WOR-WIC	97 71.9	32 23.7	4 3.0		1 .7	1 .7		135 4.6
COLUMN TOTAL	1444 49.5	1089 37.3	311 10.7	30 1.0	16 .5	24 .8	3 .1	2917 100.0

NUMBER OF MISSING OBSERVATIONS = 38

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7F CLASS SCHEDULING -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM7F						ROW TOTAL	
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
		1	2	3	4	5	6	9	
110100	ALLEGANY	55 42.0	56 42.7	19 14.5	1 .8			131 4.5	
110200	ANNE ARUNDEL	193 47.2	165 40.3	46 11.2	2 .5	1 .2	2 .5	409 14.0	
110770	CARROLL	55 40.4	56 41.2	21 15.4	2 1.5	1 .7	1 .7	136 4.7	
110900	CECIL	10 32.3	15 48.4	5 16.1	1 3.2			31 1.1	
111000	CSM	66 28.7	113 49.1	42 18.3	8 3.5	1 .4		230 7.9	
111100	CHESAPEAKE	29 40.8	27 38.0	13 18.3	1 1.4	1 1.4		71 2.4	
111250	CCBC	152 35.9	181 42.8	67 15.8	12 2.8	7 1.7	3 .7	423 14.5	
111300	BALTIMORE	34 42.5	29 36.3	15 18.8	2 2.5			80 2.7	
111700	FREDERICK	94 47.2	82 41.2	21 10.6	1 .5		1 .5	199 6.8	
111900	GARRETT	11 29.7	13 35.1	10 27.0	3 8.1			37 1.3	
112100	HAGERSTOWN	53 42.1	50 39.7	18 14.3		3 2.4	2 1.6	126 4.3	
112200	HARFORD	56 38.6	70 48.3	19 13.1				145 5.0	
112400	HOWARD	80 37.2	102 47.4	27 12.6	6 2.8			215 7.4	
(CONTINUED)	COLUMN TOTAL	1187 40.7	1248 42.8	398 13.7	52 1.8	15 .5	13 .4	2 .1	2915 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7F CLASS SCHEDULING -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM7F						ROW TOTAL
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5	
112970 MONTGOMERY	127 38.8	145 44.3	42 12.8	9 2.8		3 .9	1 .3	327 11.2
113600 PG	104 47.1	90 40.7	23 10.4	3 1.4	1 .5			221 7.6
115470 WOR-WIC	68 50.7	54 40.3	10 7.5	1 .7		1 .7		134 4.6
COLUMN TOTAL	1187 40.7	1248 42.8	398 13.7	52 1.8	15 .5	13 .4	2 .1	2915 100.0

NUMBER OF MISSING OBSERVATIONS = 40

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7G ACADEMIC ADVISING -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM7G						ROW TOTAL	
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
		1	2	3	4	5	6	9	
110100	ALLEGANY	49 38.3	45 35.2	19 14.8	9 7.0	2 1.6	4 3.1	128 4.4	
110200	ANNE ARUNDEL	133 32.8	130 32.0	89 21.9	19 4.7	8 2.0	27 6.7	406 14.0	
110770	CARROLL	37 27.2	44 32.4	35 25.7	8 5.9	5 3.7	7 5.1	136 4.7	
110900	CECIL	12 37.5	9 28.1	9 28.1	1 3.1		1 3.1	32 1.1	
111000	CSM	57 24.7	78 33.8	55 23.8	20 8.7	7 3.0	14 6.1	231 8.0	
111100	CHESAPEAKE	22 31.9	25 36.2	19 27.5		3 4.3		69 2.4	
111250	CCBC	112 26.7	121 28.8	110 26.2	25 6.0	15 3.6	37 8.8	420 14.5	
111300	BALTIMORE	27 33.3	29 35.8	14 17.3	9 11.1	1 1.2	1 1.2	81 2.8	
111700	FREDERICK	78 39.6	64 32.5	31 15.7	7 3.6	1 .5	16 8.1	197 6.8	
111900	GARRETT	13 35.1	14 37.8	4 10.8	4 10.8	1 2.7	1 2.7	37 1.3	
112100	HAGERSTOWN	39 31.0	42 33.3	25 19.8	5 4.0	5 4.0	10 7.9	126 4.3	
112200	HARFORD	54 37.5	49 34.0	24 16.7	9 6.3	3 2.1	5 3.5	144 5.0	
112400	HOWARD	83 38.4	77 35.6	36 16.7	12 5.6	2 .9	6 2.8	216 7.4	
(CONTINUED)	COLUMN TOTAL	959 33.1	950 32.8	589 20.3	167 5.8	66 2.3	168 5.8	1 .0	2900 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7G ACADEMIC ADVISING -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM7G						ROW TOTAL
		VERY GOO D	GOOD	FAIR	POOR	VERY POO R	NO BASIS TO JUDGE	
		1	2	3	4	5	6	9
112970 MONTGOMERY	108 33.5	108 33.5	63 19.6	22 6.8	7 2.2	13 4.0	1 .3	322 11.1
113600 PG	74 33.5	70 31.7	41 18.6	15 6.8	6 2.7	15 6.8		221 7.6
115470 WOR-WIC	61 45.5	45 33.6	15 11.2	2 1.5		11 8.2		134 4.6
COLUMN TOTAL	959 33.1	950 32.8	589 20.3	167 5.8	66 2.3	168 5.8	1 .0	2900 100.0

NUMBER OF MISSING OBSERVATIONS = 55

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7H LIBRARY -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM7H						ROW TOTAL	
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
		1	2	3	4	5	6	9	
110100	ALLEGANY	40 31.3	49 38.3	25 19.5	4 3.1	1 .8	9 7.0	128 4.5	
110200	ANNE ARUNDEL	117 29.0	172 42.7	39 9.7	5 1.2		70 17.4	403 14.0	
110770	CARROLL	61 44.9	58 42.6	13 9.6			4 2.9	136 4.7	
110900	CECIL	13 40.6	11 34.4	3 9.4			5 15.6	32 1.1	
111000	CSM	70 30.8	102 44.9	29 12.8	3 1.3		23 10.1	227 7.9	
111100	CHESAPEAKE	38 55.9	22 32.4	3 4.4			5 7.4	68 2.4	
111250	CCBC	105 25.5	157 38.2	74 18.0	6 1.5	1 .2	66 16.1	411 14.3	
111300	BALTIMORE	24 29.6	31 38.3	17 21.0	2 2.5	3 3.7	4 4.9	81 2.8	
111700	FREDERICK	81 41.1	73 37.1	17 8.6	4 2.0		22 11.2	197 6.8	
111900	GARRETT	16 43.2	13 35.1	3 8.1			5 13.5	37 1.3	
112100	HAGERSTOWN	32 25.8	47 37.9	14 11.3		1 .8	30 24.2	124 4.3	
112200	HARFORD	85 59.0	45 31.3	11 7.6			3 2.1	144 5.0	
112400	HOWARD	75 34.4	93 42.7	27 12.4	1 .5		20 9.2	218 7.6	
(CONTINUED)	COLUMN TOTAL	950 33.0	1131 39.3	376 13.1	40 1.4	12 .4	362 12.6	5 .2	2876 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7H LIBRARY -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM7H						ROW TOTAL	
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
		1	2	3	4	5	6	9	
112970	MONTGOMERY	102 32.6	139 44.4	40 12.8	4 1.3	2 .6	25 8.0	1 .3	313 100.0
113600	PG	54 24.2	75 33.6	43 19.3	8 3.6	4 1.8	39 17.5		223 76.8
115470	WOR-WIC	37 27.6	44 32.8	18 13.4	3 2.2		32 23.9		134 46.7
COLUMN TOTAL		950 33.0	1131 39.3	376 13.1	40 1.4	12 .4	362 12.6	5 .2	2876 100.0

NUMBER OF MISSING OBSERVATIONS = 79

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM71 TUTORIAL SERVICES -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM71						ROW TOTAL	
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
		1	2	3	4	5	6	9	
110100	ALLEGANY	19 15.1	14 11.1	15 11.9	2 1.6	3 2.4	73 57.9	126 4.6	
110200	ANNE ARUNDEL	55 14.5	66 17.4	22 5.8	1 .3		235 62.0	379 13.8	
110770	CARROLL	20 15.5	21 16.3	6 4.7			81 62.8	129 4.7	
110900	CECIL	9 30.0	4 13.3	3 10.0			14 46.7	30 1.1	
111000	CSM	28 12.9	42 19.4	21 9.7	3 1.4	1 .5	122 56.2	217 7.9	
111100	CHESAPEAKE	23 33.3	12 17.4	7 10.1	1 1.4		26 37.7	69 2.5	
111250	CCBC	55 13.9	65 16.5	42 10.6	9 2.3	2 .5	222 56.2	395 14.4	
111300	BALTIMORE	18 23.4	17 22.1	20 26.0	5 6.5	2 2.6	15 19.5	77 2.8	
111700	FREDERICK	40 23.8	26 15.5	13 7.7	4 2.4		84 50.0	168 6.1	
111900	GARRETT	5 13.9	6 16.7	3 8.3	1 2.8		21 58.3	36 1.3	
112100	HAGERSTOWN	9 7.4	14 11.5	8 6.6	1 .8	1 .8	88 72.1	122 4.5	
112200	HARFORD	28 19.6	24 16.8	16 11.2	1 .7		74 51.7	143 5.2	
112400	HOWARD	39 18.3	45 21.1	20 9.4	6 2.8		102 47.9	213 7.8	
(CONTINUED)	COLUMN TOTAL	474 17.3	508 18.5	265 9.7	40 1.5	12 .4	1437 52.4	5 .2	2741 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7M OVERALL QUALITY OF COLLEGE -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM7M						ROW TOTAL
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE	
		1	2	3	4	5	6	
110100	ALLEGANY	70 53.4	42 32.1	17 13.0	1 .8	1 .8		131 4.5
110200	ANNE ARUNDEL	252 61.8	145 35.5	10 2.5			1 .2	408 13.9
110770	CARROLL	82 59.9	48 35.0	7 5.1				137 4.7
110900	CECIL	20 64.5	11 35.5					31 1.1
111000	CSM	104 45.0	106 45.9	20 8.7		1 .4		231 7.9
111100	CHESAPEAKE	42 59.2	25 35.2	4 5.6				71 2.4
111250	CCBC	195 46.0	190 44.8	35 8.3	2 .5	1 .2	1 .2	424 14.5
111300	BALTIMORE	31 37.3	34 41.0	17 20.5	1 1.2			83 2.8
111700	FREDERICK	121 61.1	61 30.8	13 6.6	1 .5		2 1.0	198 6.8
111900	GARRETT	11 29.7	19 51.4	7 18.9				37 1.3
112100	HAGERSTOWN	51 40.5	56 44.4	13 10.3	2 1.6	1 .8	3 2.4	126 4.3
112200	HARFORD	85 59.0	53 36.8	4 2.8	1 .7	1 .7		144 4.9
112400	HOWARD	125 57.1	86 39.3	7 3.2	1 .5			219 7.5
(CONTINUED)	COLUMN TOTAL	1548 52.9	1161 39.6	193 6.6	12 .4	6 .2	9 .3	2929 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM7M OVERALL QUALITY OF COLLEGE
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM7M						ROW TOTAL
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY R	
112970 MONTGOMERY	168 50.9	141 42.7	19 5.8	1 .3			1 .3	330 11.3
113600 PG	94 42.0	111 49.6	16 7.1	2 .9	1 .4			224 7.6
115470 WOR-WIC	97 71.9	33 24.4	4 3.0				1 .7	135 4.6
COLUMN TOTAL	1548 52.9	1161 39.6	193 6.6	12 .4	6 .2		9 .3	2929 100.0

NUMBER OF MISSING OBSERVATIONS = 26

PRECEDING TASK REQUIRED .80 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195816 bytes of memory available.
The largest contiguous area has 193008 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5360 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM1A EARN AN ASSOCIATES DEGREE OR CERTIFICATE -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1A			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
ARTS & SCIENCES-	1.00 253 84.9	41 13.8	4 1.3	298 10.9	
HUM. & SOC SCIEN	2.00 7 100.0			7 .3	
ENGINEERING-TRAN	3.00 15 55.6	12 44.4		27 1.0	
GENERAL STUDIES-	4.00 600 81.4	126 17.1	11 1.5	737 27.0	
TEACHER EDUCATIO	5.00 95 86.4	15 13.6		110 4.0	
BUSINESS-TRANS	6.00 208 85.6	30 12.3	5 2.1	243 8.9	
COMPUTER SCIENCE	7.00 11 78.6	3 21.4		14 .5	
INTERDISCIPLINAR	8.00 6 100.0			6 .2	
BUSINESS & COMME	9.00 272 86.1	31 9.8	13 4.1	316 11.6	
DATA PROCESSING	10.00 100 93.5	6 5.6	1 .9	107 3.9	
HEALTH	11.00 494 91.0	36 6.6	13 2.4	543 19.9	
ENGINEERING	12.00 79 82.3	16 16.7	1 1.0	96 3.5	
NATURAL SCIENCE	13.00 12 92.3		1 7.7	13 .5	
(CONTI NUED) COLUMN TOTAL	2336 85.7	337 12.4	52 1.9	2725 100.0	

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM1B PREPARE FOR FOUR-YEAR INSTITUTION -----
 ----- PAGE 1 OF 2 -----

		ITEM1B			ROW TOTAL
PROG_NEW	COUNT ROW PCT	VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPOR TANT 3	
	ARTS & SCIENCES-	1.00 72.6	215 72.6	56 18.9	25 8.4
HUM. & SOC SCIEN	2.00 71.4	5 71.4	1 14.3	1 14.3	7 .3
ENGINEERING-TRAN	3.00 84.6	22 84.6	4 15.4		26 1.0
GENERAL STUDIES-	4.00 74.4	539 74.4	136 18.8	49 6.8	724 27.6
TEACHER EDUCATIO	5.00 88.0	95 88.0	12 11.1	1 .9	108 4.1
BUSINESS-TRANS	6.00 78.1	185 78.1	40 16.9	12 5.1	237 9.0
COMPUTER SCIENCE	7.00 84.6	11 84.6	2 15.4		13 .5
INTERDISCIPLINAR	8.00 20.0	1 20.0	2 40.0	2 40.0	5 .2
BUSINESS & COMME	9.00 41.3	125 41.3	80 26.4	98 32.3	303 11.6
DATA PROCESSING	10.00 46.2	49 46.2	33 31.1	24 22.6	106 4.0
HEALTH	11.00 30.5	153 30.5	174 34.7	174 34.7	501 19.1
ENGINEERING	12.00 40.9	38 40.9	22 23.7	33 35.5	93 3.5
NATURAL SCIENCE	13.00 38.5	5 38.5	2 15.4	6 46.2	13 .5
(CONTI NUED) COLUMN TOTAL		1529 58.3	619 23.6	475 18.1	2623 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM1B PREPARE FOR FOUR-YEAR INSTITUTION -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1B			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
PUBLIC SERVICE	14.00 44.7	85 44.7	55 28.9	50 26.3	190 7.2
DIRECTED TECH	15.00 100.0	1 100.0			1 .0
COLUMN TOTAL		1529 58.3	619 23.6	475 18.1	2623 100.0

NUMBER OF MISSING OBSERVATIONS = 332

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM1C PREPARE FOR ENTRY INTO FIRST CAREER -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1C			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
1.00 ARTS & SCIENCES-	93 31.7	106 36.2	94 32.1	9	293 11.4
2.00 HUM. & SOC SCIEN	1 16.7	4 66.7	1 16.7		6 .2
3.00 ENGINEERING-TRAN	5 18.5	13 48.1	9 33.3		27 1.0
4.00 GENERAL STUDIES-	191 26.9	249 35.1	268 37.8	1 .1	709 27.5
5.00 TEACHER EDUCATIO	38 36.5	42 40.4	24 23.1		104 4.0
6.00 BUSINESS-TRANS	71 30.6	79 34.1	82 35.3		232 9.0
7.00 COMPUTER SCIENCE	2 15.4	7 53.8	4 30.8		13 .5
8.00 INTERDISCIPLINAR	1 20.0	1 20.0	3 60.0		5 .2
9.00 BUSINESS & COMME	105 35.5	46 15.5	145 49.0		296 11.5
10.00 DATA PROCESSING	40 38.8	23 22.3	40 38.8		103 4.0
11.00 HEALTH	261 52.6	74 14.9	161 32.5		496 19.2
12.00 ENGINEERING	35 38.0	17 18.5	40 43.5		92 3.6
13.00 NATURAL SCIENCE	6 46.2	3 23.1	4 30.8		13 .5
(CONTINUED) COLUMN TOTAL	935 36.3	705 27.3	937 36.3	1 .0	2578 100.0

----- C R O S S T A B U L A T I O N O F -----
PROG_NEW BY ITEM1C PREPARE FOR ENTRY INTO FIRST CAREER
----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1C			ROW TOTAL
		VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT	
		1	2	3	9
PUBLIC SERVICE	14.00 45.2	85 21.8	41 10.5	62 16.3	188 48.5
DIRECTED TECH	15.00 100.0	1 100.0			1 .0
COLUMN TOTAL		935 36.3	705 27.3	937 36.3	1 .0

NUMBER OF MISSING OBSERVATIONS = 377

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEMID PREPARE FOR ENTRY INTO DIFFERENT CAREER -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEMID			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
1.00 ARTS & SCIENCES-	52 17.9	96 33.0	143 49.1		291 11.2
2.00 HUM. & SOC SCIEN	3 42.9	2 28.6	2 28.6		7 .3
3.00 ENGINEERING-TRAN	3 11.5	5 19.2	18 69.2		26 1.0
4.00 GENERAL STUDIES-	133 18.8	209 29.5	367 51.8		709 27.3
5.00 TEACHER EDUCATIO	21 19.8	22 20.8	63 59.4		106 4.1
6.00 BUSINESS-TRANS	41 17.8	77 33.5	112 48.7		230 8.9
7.00 COMPUTER SCIENCE		5 38.5	8 61.5		13 .5
8.00 INTERDISCIPLINAR	3 60.0	1 20.0	1 20.0		5 .2
9.00 BUSINESS & COMME	120 40.3	83 27.9	95 31.9		298 11.5
10.00 DATA PROCESSING	40 37.7	35 33.0	30 28.3	1 .9	106 4.1
11.00 HEALTH	255 50.5	99 19.6	151 29.9		505 19.4
12.00 ENGINEERING	21 21.9	31 32.3	44 45.8		96 3.7
13.00 NATURAL SCIENCE	4 33.3	4 33.3	4 33.3		12 .5
(CONTINUED) COLUMN TOTAL	752 29.0	731 28.1	1113 42.9	1 .0	2597 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM1D PREPARE FOR ENTRY INTO DIFFERENT CAREER
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1D			ROW TOTAL
		VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT	
		1	2	3	9
PUBLIC SERVICE	14.00 28.6	55 28.6	62 32.3	75 39.1	192 7.4
DIRECTED TECH	15.00 100.0	1 100.0			1 .0
	COLUMN TOTAL	752 29.0	731 28.1	1113 42.9	1 .0 2597 100.0

NUMBER OF MISSING OBSERVATIONS = 358

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM1E UPDATE SKILLS FOR CURRENT JOB -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1E			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
				9	
1.00 ARTS & SCIENCES-	45 15.6	83 28.7	161 55.7		289 11.1
2.00 HUM. & SOC SCIEN	3 42.9	2 28.6	2 28.6		7 .3
3.00 ENGINEERING-TRAN	2 7.4	7 25.9	18 66.7		27 1.0
4.00 GENERAL STUDIES-	122 17.0	211 29.5	381 53.2	2 .3	716 27.5
5.00 TEACHER EDUCATIO	21 20.0	24 22.9	60 57.1		105 4.0
6.00 BUSINESS-TRANS	44 19.0	96 41.6	91 39.4		231 8.9
7.00 COMPUTER SCIENCE	1 7.7	5 38.5	7 53.8		13 .5
8.00 INTERDISCIPLINAR	1 20.0	4 80.0			5 .2
9.00 BUSINESS & COMME	119 38.9	97 31.7	90 29.4		306 11.8
10.00 DATA PROCESSING	34 32.1	38 35.8	34 32.1		106 4.1
11.00 HEALTH	124 25.0	127 25.6	244 49.2	1 .2	496 19.1
12.00 ENGINEERING	40 42.6	29 30.9	25 26.6		94 3.6
13.00 NATURAL SCIENCE	2 15.4	6 46.2	5 38.5		13 .5
(CONTINUED) COLUMN TOTAL	635 24.4	794 30.5	1170 45.0	3 .1	2602 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM1E UPDATE SKILLS FOR CURRENT JOB -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1E			ROW TOTAL
		VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT	
		1	2	3	9
PUBLIC SERVICE	14.00 39.4	76	65	52	193
					7.4
DIRECTED TECH	15.00 100.0	1			1
					.0
COLUMN TOTAL		635 24.4	794 30.5	1170 45.0	3 .1
					2602 100.0

NUMBER OF MISSING OBSERVATIONS = 353

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM1F SELF ENRICHMENT -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1F			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
ARTS & SCIENCES-	1.00 56.7	164	100	25	289 11.1
HUM. & SOC SCIEN	2.00 85.7	6	1		7 .3
ENGINEERING-TRAN	3.00 29.6	8	17	2	27 1.0
GENERAL STUDIES-	4.00 53.2	382	271	65	718 27.6
TEACHER EDUCATIO	5.00 49.5	52	42	11	105 4.0
BUSINESS-TRANS	6.00 49.1	115	90	29	234 9.0
COMPUTER SCIENCE	7.00 38.5	5	6	2	13 .5
INTERDISCIPLINAR	8.00 75.0	3	1		4 .2
BUSINESS & COMME	9.00 63.8	194	84	26	304 11.7
DATA PROCESSING	10.00 52.8	56	39	11	106 4.1
HEALTH	11.00 52.5	263	182	56	501 19.2
ENGINEERING	12.00 48.4	45	39	9	93 3.6
NATURAL SCIENCE	13.00 30.8	4	7	2	13 .5
(CONTI NUED) COLUMN TOTAL		1418 54.4	933 35.8	254 9.8	2605 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM1F SELF ENRICHMENT -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1F			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
PUBLIC SERVICE	14.00 63.2	120 28.4	54 12.5	16 3.7	190 7.3
DIRECTED TECH	15.00 100.0	1			1 .0
COLUMN TOTAL		1418 54.4	933 35.8	254 9.8	2605 100.0

NUMBER OF MISSING OBSERVATIONS = 350

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM1G MOST IMPORTANT OBJECTIVE FROM ITEM 1
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM1G						ROW TOTAL	
		EARN AA DEGREE 1	PREPARE FOR TRAN 2	PREPARE FOR FIRS 3	PREPARE FOR DIFF 4	UPDATE S KILLS FO 5	SELF ENR ICHMENT 6		
ARTS & SCIENCES-	1.00 40.3	112 40.3	119 42.8	18 6.5	7 2.5	1 .4	20 7.2	1 .4	278 10.8
HUM. & SOC SCIEN	2.00 71.4	5 71.4	2 28.6						7 .3
ENGINEERING-TRAN	3.00 14.8	4 14.8	20 74.1	2 7.4			1 3.7		27 1.0
GENERAL STUDIES-	4.00 41.1	282 41.1	315 45.9	37 5.4	9 1.3	5 .7	37 5.4	1 .1	686 26.7
TEACHER EDUCATIO	5.00 32.4	34 32.4	62 59.0	1 1.0	5 4.8		3 2.9		105 4.1
BUSINESS-TRANS	6.00 35.2	83 35.2	125 53.0	12 5.1	3 1.3	4 1.7	8 3.4	1 .4	236 9.2
COMPUTER SCIENCE	7.00 23.1	3 23.1	7 53.8	2 15.4			1 7.7		13 .5
INTERDISCIPLINAR	8.00 60.0	3 60.0		1 20.0	1 20.0				5 .2
BUSINESS & COMME	9.00 50.5	153 50.5	38 12.5	18 5.9	43 14.2	17 5.6	33 10.9	1 .3	303 11.8
DATA PROCESSING	10.00 56.1	55 56.1	13 13.3	5 5.1	11 11.2	3 3.1	9 9.2	2 2.0	98 3.8
HEALTH	11.00 47.4	243 47.4	31 6.0	106 20.7	115 22.4	7 1.4	10 1.9	1 .2	513 19.9
ENGINEERING	12.00 52.7	49 52.7	17 18.3	9 9.7	8 8.6	6 6.5	4 4.3		93 3.6
NATURAL SCIENCE	13.00 42.9	6 42.9	3 21.4		3 21.4		2 14.3		14 .5
(CONTINUED) COLUMN TOTAL		1144 44.5	778 30.2	232 9.0	226 8.8	49 1.9	136 5.3	7 .3	2572 100.0

----- C R O S S T A B U L A T I O N O F -----
PROG_NEW BY ITEM1G MOST IMPORTANT OBJECTIVE FROM ITEM 1
----- PAGE 2 OF 2 -----

COUNT ROW PCT		ITEM1G							ROW TOTAL
		EARN AA DEGREE 0 1	PREPARE FOR TRAN 2	PREPARE FOR FIRS 3	PREPARE FOR DIFF 4	UPDATE S KILLS FO 5	SELF ENR ICHMENT 6	7	
PROG_NEW	14.00	112	26	21	21	6	7		193
PUBLIC SERVICE	58.0	13.5	10.9	10.9	3.1	3.6			7.5
DIRECTED TECH	15.00						100.0		1
COLUMN TOTAL		1144 44.5	778 30.2	232 9.0	226 8.8	49 1.9	136 5.3	7 .3	2572 100.0

NUMBER OF MISSING OBSERVATIONS = 383

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM2 MOST IMPORTANT OBJECTIVE IN Q1 ACHIEVED
 ----- PAGE 1 OF 2 -----

PROG_NEW	ITEM2			ROW TOTAL
	COUNT ROW PCT	COMPLETE LY	PARTLY 2	
1.00	241	56	10	307
ARTS & SCIENCES-	78.5	18.2	3.3	10.8
2.00	6	1		7
HUM. & SOC SCIEN	85.7	14.3		.2
3.00	19	6	2	27
ENGINEERING-TRAN	70.4	22.2	7.4	1.0
4.00	613	125	16	754
GENERAL STUDIES-	81.3	16.6	2.1	26.6
5.00	103	10		113
TEACHER EDUCATIO	91.2	8.8		4.0
6.00	209	39	7	255
BUSINESS-TRANS	82.0	15.3	2.7	9.0
7.00	9	4	1	14
COMPUTER SCIENCE	64.3	28.6	7.1	.5
8.00	6			6
INTERDISCIPLINAR	100.0			.2
9.00	258	62	13	333
BUSINESS & COMME	77.5	18.6	3.9	11.8
10.00	74	28	6	108
DATA PROCESSING	68.5	25.9	5.6	3.8
11.00	522	53	5	580
HEALTH	90.0	9.1	.9	20.5
12.00	78	21	1	100
ENGINEERING	78.0	21.0	1.0	3.5
13.00	11	2	1	14
NATURAL SCIENCE	78.6	14.3	7.1	.5
COLUMN	2315	446	69	2830
(CONTINUED) TOTAL	81.8	15.8	2.4	100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM2 MOST IMPORTANT OBJECTIVE IN Q1 ACHIEVED -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM2			ROW TOTAL
		COMPLETE LY	PARTLY	NOT AT A LL	
		1	2	3	
PUBLIC SERVICE	14.00 78.2	165	39	7	211 7.5
DIRECTED TECH	15.00 100.0	1			1 .0
COLUMN TOTAL		2315 81.8	446 15.8	69 2.4	2830 100.0

NUMBER OF MISSING OBSERVATIONS = 125

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM3 ATTEND SAME COMMUNITY COLLEGE? -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM3			ROW TOTAL
		YES 1	NO 2	NOT SURE 3	
ARTS & SCIENCES-	1.00 91.4	286 3.2	10 5.4	17 5.4	313 10.9
HUM. & SOC SCIEN	2.00 100.0	7			7 .2
ENGINEERING-TRAN	3.00 92.6	25 7.4	2		27 .9
GENERAL STUDIES-	4.00 93.4	719 1.9	15	36 4.7	770 26.7
TEACHER EDUCATIO	5.00 94.8	109 .9	1	5 4.3	115 4.0
BUSINESS-TRANS	6.00 91.9	239 3.1	8	13 5.0	260 9.0
COMPUTER SCIENCE	7.00 92.9	13		1 7.1	14 .5
INTERDISCIPLINAR	8.00 100.0	6			6 .2
BUSINESS & COMME	9.00 92.6	311 2.1	7	18 5.4	336 11.7
DATA PROCESSING	10.00 91.8	101 2.7	3	6 5.5	110 3.8
HEALTH	11.00 89.3	526 3.2	19	44 7.5	589 20.4
ENGINEERING	12.00 88.2	90 4.9	5	7 6.9	102 3.5
NATURAL SCIENCE	13.00 78.6	11		3 21.4	14 .5
(CONTI NUED) COLUMN TOTAL		2649 91.9	71 2.5	163 5.7	2883 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM3 ATTEND SAME COMMUNITY COLLEGE? -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM3			ROW TOTAL
		YES	NO	NOT SURE	
		1	2	3	
PUBLIC SERVICE	14.00 93.6	205	1 .5	13 5.9	219 7.6
DIRECTED TECH	15.00 100.0	1			1 .0
COLUMN TOTAL		2649 91.9	71 2.5	163 5.7	2883 100.0

NUMBER OF MISSING OBSERVATIONS = 72

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM4 ENROLL IN THE SAME PROGRAM? -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM4			ROW TOTAL	
		YES 1	NO 2	NOT SURE 3		
ARTS & SCIENCES-	1.00 65.3	203 65.3	48 15.4	60 19.3	311 10.8	
HUM. & SOC SCIEN	2.00 71.4	5 71.4	1 14.3	1 14.3	7 .2	
ENGINEERING-TRAN	3.00 85.2	23 85.2	2 7.4	2 7.4	27 .9	
GENERAL STUDIES-	4.00 55.8	430 55.8	173 22.5	167 21.7	770 26.7	
TEACHER EDUCATIO	5.00 77.4	89 77.4	11 9.6	15 13.0	115 4.0	
BUSINESS-TRANS	6.00 66.4	172 66.4	36 13.9	51 19.7	259 9.0	
COMPUTER SCIENCE	7.00 71.4	10 71.4	2 14.3	2 14.3	14 .5	
INTERDISCIPLINAR	8.00 83.3	5 83.3		1 16.7	6 .2	
BUSINESS & COMME	9.00 69.1	233 69.1	53 15.7	50 14.8	337 11.7	
DATA PROCESSING	10.00 64.9	72 64.9	14 12.6	25 22.5	111 3.9	
HEALTH	11.00 82.8	487 82.8	37 6.3	64 10.9	588 20.4	
ENGINEERING	12.00 75.2	76 75.2	11 10.9	14 13.9	101 3.5	
NATURAL SCIENCE	13.00 92.3	12 92.3		1 7.7	13 .5	
(CONTINUED) COLUMN TOTAL		1981 68.8	414 14.4	484 16.8	1 .0	2880 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM4 ENROLL IN THE SAME PROGRAM?
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM4			ROW TOTAL
		YES	NO	NOT SURE	
		1	2	3	9
PUBLIC SERVICE	14.00 74.1	163	26 11.8	31 14.1	220 7.6
DIRECTED TECH	15.00 100.0	1			1 .0
COLUMN TOTAL		1981 68.8	414 14.4	484 16.8	1 .0 2880 100.0

NUMBER OF MISSING OBSERVATIONS = 75

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM5A WRITING SKILLS -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM5A			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
1.00 ARTS & SCIENCES-	139 44.8	144 46.5	27 8.7	310 10.8	
2.00 HUM. & SOC SCIEN	3 42.9	4 57.1		7 .2	
3.00 ENGINEERING-TRAN	10 37.0	13 48.1	4 14.8	27 .9	
4.00 GENERAL STUDIES-	366 47.8	343 44.8	57 7.4	766 26.8	
5.00 TEACHER EDUCATIO	55 47.8	52 45.2	8 7.0	115 4.0	
6.00 BUSINESS-TRANS	130 50.0	111 42.7	19 7.3	260 9.1	
7.00 COMPUTER SCIENCE	5 35.7	8 57.1	1 7.1	14 .5	
8.00 INTERDISCIPLINAR	2 33.3	4 66.7		6 .2	
9.00 BUSINESS & COMME	140 41.9	139 41.6	54 16.2	334 11.7	
10.00 DATA PROCESSING	44 40.7	55 50.9	9 8.3	108 3.8	
11.00 HEALTH	184 31.7	284 49.0	112 19.3	580 20.3	
12.00 ENGINEERING	38 37.6	44 43.6	19 18.8	101 3.5	
13.00 NATURAL SCIENCE	3 23.1	9 69.2	1 7.7	13 .5	
(CONTINUED) COLUMN TOTAL	1237 43.2	1294 45.2	329 11.5	1 .0	2861 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM5A WRITING SKILLS -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT	ITEM5A			ROW
	ROW PCT	IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	TOTAL 9
PUBLIC SERVICE	14.00 53.9	118 37.9	83 37.9	18 8.2	219 7.7
DIRECTED TECH	15.00		1 100.0		1 .0
COLUMN TOTAL		1237 43.2	1294 45.2	329 11.5	1 .0
					2861 100.0

NUMBER OF MISSING OBSERVATIONS = 94

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM5B MATH SKILLS -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM5B			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
1.00 ARTS & SCIENCES-	91 29.5	164 53.2	53 17.2	308 10.8	
2.00 HUM. & SOC SCIEN	2 28.6	3 42.9	2 28.6	7 .2	
3.00 ENGINEERING-TRAN	21 80.8	5 19.2		26 .9	
4.00 GENERAL STUDIES-	263 34.3	395 51.6	108 14.1	766 26.9	
5.00 TEACHER EDUCATIO	45 39.1	62 53.9	8 7.0	115 4.0	
6.00 BUSINESS-TRANS	102 39.5	131 50.8	25 9.7	258 9.0	
7.00 COMPUTER SCIENCE	10 71.4	3 21.4	1 7.1	14 .5	
8.00 INTERDISCIPLINAR	3 50.0	2 33.3	1 16.7	6 .2	
9.00 BUSINESS & COMME	107 32.1	156 46.8	70 21.0	333 11.7	
10.00 DATA PROCESSING	33 30.8	53 49.5	21 19.6	107 3.8	
11.00 HEALTH	163 28.2	290 50.2	125 21.6	578 20.3	
12.00 ENGINEERING	38 37.6	48 47.5	15 14.9	101 3.5	
13.00 NATURAL SCIENCE	2 15.4	6 46.2	5 38.5	13 .5	
(CONTINUED) COLUMN TOTAL	948 33.3	1404 49.2	499 17.5	2851 100.0	

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM5B MATH SKILLS -----
 ----- PAGE 2 OF 2 -----

		ITEM5B			
PROG_NEW	COUNT	IMPROVED	IMPROVED	NO IMPRO	ROW
	ROW PCT	A GREAT	A FAIR	VEMENT A	TOTAL
		1	2	3	
PROG_NEW	14.00	68	85	65	218
PUBLIC SERVICE	31.2	39.0	29.8		7.6
DIRCTED TECH	15.00		1		1
		100.0			.0
COLUMN TOTAL		948	1404	499	2851
		33.3	49.2	17.5	100.0

NUMBER OF MISSING OBSERVATIONS = 104

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM5C UNDERSTAND SCIENCE & TECHNOLOGY
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM5C			ROW TOTAL	
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3		
ARTS & SCIENCES-	1.00 39.1	120 39.1	150 48.9	37 12.1	307 10.8	
HUM. & SOC SCIEN	2.00 14.3	1 14.3	5 71.4	1 14.3	7 .2	
ENGINEERING-TRAN	3.00 70.4	19 70.4	7 25.9	1 3.7	27 1.0	
GENERAL STUDIES-	4.00 42.6	323 42.6	370 48.7	66 8.7	759 26.7	
TEACHER EDUCATIO	5.00 38.6	44 38.6	56 49.1	14 12.3	114 4.0	
BUSINESS-TRANS	6.00 34.9	90 34.9	140 54.3	28 10.9	258 9.1	
COMPUTER SCIENCE	7.00 35.7	5 35.7	8 57.1	1 7.1	14 .5	
INTERDISCIPLINAR	8.00 16.7	1 16.7	5 83.3		6 .2	
BUSINESS & COMME	9.00 30.2	100 30.2	169 51.1	62 18.7	331 11.7	
DATA PROCESSING	10.00 58.7	64 58.7	39 35.8	6 5.5	109 3.8	
HEALTH	11.00 63.8	369 63.8	182 31.5	26 4.5	578 20.4	
ENGINEERING	12.00 63.3	62 63.3	33 33.7	3 3.1	98 3.5	
NATURAL SCIENCE	13.00 76.9	10 76.9	3 23.1		13 .5	
(CONTINUED) COLUMN TOTAL		1279 45.1	1271 44.8	286 10.1	2 .1	2838 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM5C UNDERSTAND SCIENCE & TECHNOLOGY -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM5C				ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	9	
PUBLIC SERVICE	14.00 32.9	71 47.7	103 47.7	41 19.0	1 .5	216 7.6
DIRECTED TECH	15.00		1 100.0			1 .0
COLUMN TOTAL		1279 45.1	1271 44.8	286 10.1	2 .1	2838 100.0

NUMBER OF MISSING OBSERVATIONS = 117

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM5D READING COMPREHENSION -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM5D			ROW TOTAL	
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3		
ARTS & SCIENCES-	1.00 30.5	94 30.5	162 52.6	52 16.9	308 10.8	
HUM. & SOC SCIEN	2.00 50.0	3 50.0	3 50.0		6 .2	
ENGINEERING-TRAN	3.00 18.5	5 18.5	12 44.4	10 37.0	27 1.0	
GENERAL STUDIES-	4.00 35.3	268 35.3	365 48.0	127 16.7	760 26.8	
TEACHER EDUCATIO	5.00 31.0	35 31.0	56 49.6	22 19.5	113 4.0	
BUSINESS-TRANS	6.00 38.9	100 38.9	121 47.1	36 14.0	257 9.0	
COMPUTER SCIENCE	7.00 14.3	2 14.3	9 64.3	3 21.4	14 .5	
INTERDISCIPLINAR	8.00		6 100.0		6 .2	
BUSINESS & COMME	9.00 33.3	112 33.3	151 44.9	73 21.7	336 11.8	
DATA PROCESSING	10.00 24.1	26 24.1	58 53.7	24 22.2	108 3.8	
HEALTH	11.00 29.7	170 29.7	276 48.2	127 22.2	573 20.2	
ENGINEERING	12.00 25.0	25 25.0	51 51.0	24 24.0	100 3.5	
NATURAL SCIENCE	13.00 7.7	1 7.7	7 53.8	5 38.5	13 .5	
(CONTINUED) COLUMN TOTAL		930 32.7	1375 48.4	535 18.8	1 .0	2841 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM5D READING COMPREHENSION -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM5D			ROW TOTAL	
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3		
PUBLIC SERVICE	14.00 40.2	88 40.2	98 44.7	32 14.6	1 .5	219 7.7
DIRECTED TECH	15.00 100.0	1 100.0				1 .0
COLUMN TOTAL		930 32.7	1375 48.4	535 18.8	1 .0	2841 100.0

NUMBER OF MISSING OBSERVATIONS = 114

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM5E COMPUTER SKILLS -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM5E			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
ARTS & SCIENCES-	1.00 32.7	101 32.7	140 45.3	68 22.0	309 10.9
HUM. & SOC SCIEN	2.00 50.0	3 50.0	3 50.0		6 .2
ENGINEERING-TRAN	3.00 22.2	6 22.2	14 51.9	7 25.9	27 .9
GENERAL STUDIES-	4.00 34.5	262 34.5	377 49.6	121 15.9	760 26.7
TEACHER EDUCATIO	5.00 29.6	34 29.6	63 54.8	18 15.7	115 4.0
BUSINESS-TRANS	6.00 35.0	90 35.0	125 48.6	42 16.3	257 9.0
COMPUTER SCIENCE	7.00 64.3	9 64.3	5 35.7		14 .5
INTERDISCIPLINAR	8.00 33.3	2 33.3	4 66.7		6 .2
BUSINESS & COMME	9.00 48.5	163 48.5	126 37.5	47 14.0	336 11.8
DATA PROCESSING	10.00 80.9	89 80.9	17 15.5	4 3.6	110 3.9
HEALTH	11.00 23.4	134 23.4	295 51.5	144 25.1	573 20.1
ENGINEERING	12.00 51.5	52 51.5	33 32.7	16 15.8	101 3.5
NATURAL SCIENCE	13.00 30.8	4 30.8	3 23.1	6 46.2	13 .5
(CONTINUED) COLUMN TOTAL		1047 36.8	1292 45.4	507 17.8	2846 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM5E COMPUTER SKILLS -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM5E			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
PUBLIC SERVICE	14.00 44.5	97 44.5	87 39.9	34 15.6	218 7.7
DIRECTED TECH	15.00 100.0	1 100.0			1 .0
COLUMN TOTAL		1047 36.8	1292 45.4	507 17.8	2846 100.0

NUMBER OF MISSING OBSERVATIONS = 109

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM6A APPRECIATE ART, MUSIC, AND LITERATURE -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM6A			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
ARTS & SCIENCES-	1.00 41.4	130 41.4	114 36.3	70 22.3	314 10.9
HUM. & SOC SCIEN	2.00 71.4	5 71.4		2 28.6	7 .2
ENGINEERING-TRAN	3.00 14.8	4 14.8	14 51.9	9 33.3	27 .9
GENERAL STUDIES-	4.00 37.1	284 37.1	275 35.9	206 26.9	765 26.7
TEACHER EDUCATIO	5.00 27.8	32 27.8	55 47.8	28 24.3	115 4.0
BUSINESS-TRANS	6.00 25.8	67 25.8	95 36.5	98 37.7	260 9.1
COMPUTER SCIENCE	7.00 14.3	2 14.3	6 42.9	6 42.9	14 .5
INTERDISCIPLINAR	8.00 33.3	2 33.3	4 66.7		6 .2
BUSINESS & COMME	9.00 25.7	86 25.7	107 32.0	141 42.2	334 11.6
DATA PROCESSING	10.00 17.4	19 17.4	36 33.0	54 49.5	109 3.8
HEALTH	11.00 13.3	78 13.3	187 32.0	320 54.7	585 20.4
ENGINEERING	12.00 13.7	14 13.7	33 32.4	55 53.9	102 3.6
NATURAL SCIENCE	13.00 7.7	1 7.7	4 30.8	8 61.5	13 .5
(CONTINUED) COLUMN TOTAL		771 26.9	996 34.7	1103 38.4	2870 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM6A APPRECIATE ART, MUSIC, AND LITERATURE -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM6A			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
PUBLIC SERVICE	14.00 21.6	47	65	106	218 7.6
DIRECTED TECH	15.00		1		1 .0
COLUMN TOTAL		771 26.9	996 34.7	1103 38.4	2870 100.0

NUMBER OF MISSING OBSERVATIONS = 85

----- C R O S S T A B U L A T I O N O F -----
PROG_NEW BY ITEM6B CLARITY OF EDUCATION AND CAREER GOALS
----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM6B			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
ARTS & SCIENCES-	1.00 46.2	144 46.2	133 42.6	35 11.2	312 10.9
HUM. & SOC SCIEN	2.00 57.1	4 57.1	2 28.6	1 14.3	7 .2
ENGINEERING-TRAN	3.00 33.3	9 33.3	13 48.1	5 18.5	27 .9
GENERAL STUDIES-	4.00 47.3	362 47.3	313 40.9	90 11.8	765 26.7
TEACHER EDUCATIO	5.00 71.3	82 71.3	25 21.7	8 7.0	115 4.0
BUSINESS-TRANS	6.00 42.5	110 42.5	112 43.2	37 14.3	259 9.0
COMPUTER SCIENCE	7.00 21.4	3 21.4	8 57.1	3 21.4	14 .5
INTERDISCIPLINAR	8.00 66.7	4 66.7	2 33.3		6 .2
BUSINESS & COMME	9.00 47.7	159 47.7	134 40.2	40 12.0	333 11.6
DATA PROCESSING	10.00 48.2	53 48.2	41 37.3	16 14.5	110 3.8
HEALTH	11.00 62.2	361 62.2	151 26.0	68 11.7	580 20.3
ENGINEERING	12.00 45.5	46 45.5	43 42.6	12 11.9	101 3.5
NATURAL SCIENCE	13.00 21.4	3 21.4	7 50.0	4 28.6	14 .5
(CONTINUED) COLUMN TOTAL		1459 51.0	1060 37.0	344 12.0	2863 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM6C SELF-CONFIDENCE -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM6C			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
1.00 ARTS & SCIENCES-	146 46.6	124 39.6	43 13.7	9	313 10.9
2.00 HUM. & SOC SCIEN	4 57.1	2 28.6	1 14.3		7 .2
3.00 ENGINEERING-TRAN	10 37.0	14 51.9	3 11.1		27 .9
4.00 GENERAL STUDIES-	371 48.4	297 38.8	97 12.7	1 .1	766 26.7
5.00 TEACHER EDUCATIO	65 56.5	39 33.9	11 9.6		115 4.0
6.00 BUSINESS-TRANS	119 45.8	103 39.6	38 14.6		260 9.1
7.00 COMPUTER SCIENCE	3 21.4	8 57.1	3 21.4		14 .5
8.00 INTERDISCIPLINAR	3 60.0	2 40.0			5 .2
9.00 BUSINESS & COMME	172 51.3	125 37.3	38 11.3		335 11.7
10.00 DATA PROCESSING	49 44.5	51 46.4	10 9.1		110 3.8
11.00 HEALTH	295 51.0	207 35.8	76 13.1		578 20.2
12.00 ENGINEERING	46 45.5	40 39.6	15 14.9		101 3.5
13.00 NATURAL SCIENCE	4 28.6	8 57.1	2 14.3		14 .5
(CONTINUED) COLUMN TOTAL	1416 49.4	1082 37.8	367 12.8	1 .0	2866 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM6C SELF-CONFIDENCE -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM6C			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
PUBLIC SERVICE	14.00 58.2	128	62	30	220 7.7
DIRECTED TECH	15.00 100.0	1			1 .0
COLUMN TOTAL		1416 49.4	1082 37.8	367 12.8	1 .0

NUMBER OF MISSING OBSERVATIONS = 89

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM6D APPRECIATE CULTURAL DIVERSITY -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM6D			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
ARTS & SCIENCES-	1.00 33.0	103 42.3	132 48.1	77 24.7	312 10.9
HUM. & SOC SCIEN	2.00 50.0	3 16.7	1 33.3	2 33.3	6 .2
ENGINEERING-TRAN	3.00 14.8	4 48.1	13 37.0	10 24.6	27 .9
GENERAL STUDIES-	4.00 38.4	293 37.0	282 37.0	188 24.6	763 26.7
TEACHER EDUCATIO	5.00 35.1	40 45.6	52 45.6	22 19.3	114 4.0
BUSINESS-TRANS	6.00 37.3	97 32.7	85 32.7	78 30.0	260 9.1
COMPUTER SCIENCE	7.00 14.3	2 57.1	8 57.1	4 28.6	14 .5
INTERDISCIPLINAR	8.00 33.3	2 50.0	3 50.0	1 16.7	6 .2
BUSINESS & COMME	9.00 29.4	98 39.0	130 39.0	105 31.5	333 11.6
DATA PROCESSING	10.00 23.9	26 42.2	46 42.2	37 33.9	109 3.8
HEALTH	11.00 25.6	149 40.2	234 40.2	199 34.2	582 20.3
ENGINEERING	12.00 21.8	22 34.7	35 34.7	44 43.6	101 3.5
NATURAL SCIENCE	13.00		9 69.2	4 30.8	13 .5
(CONTINUED) COLUMN TOTAL		926 32.4	1104 38.6	832 29.1	2862 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM6D APPRECIATE CULTURAL DIVERSITY -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM6D			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
PUBLIC SERVICE	14.00 39.4	87	73	61	221 7.7
DIRECTED TECH	15.00		1		1 .0
COLUMN TOTAL		926 32.4	1104 38.6	832 29.1	2862 100.0

NUMBER OF MISSING OBSERVATIONS = 93

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM6E ENJOYMENT OF LEARNING -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM6E			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
ARTS & SCIENCES-	1.00 48.9	153 48.9	114 36.4	46 14.7	313 10.9
HUM. & SOC SCIEN	2.00 50.0	3 50.0		3 50.0	6 .2
ENGINEERING-TRAN	3.00 44.4	12 44.4	11 40.7	4 14.8	27 .9
GENERAL STUDIES-	4.00 50.1	383 50.1	251 32.8	131 17.1	765 26.7
TEACHER EDUCATIO	5.00 47.0	54 47.0	49 42.6	12 10.4	115 4.0
BUSINESS-TRANS	6.00 45.9	119 45.9	93 35.9	47 18.1	259 9.0
COMPUTER SCIENCE	7.00 14.3	2 14.3	8 57.1	4 28.6	14 .5
INTERDISCIPLINAR	8.00 16.7	1 16.7	4 66.7	1 16.7	6 .2
BUSINESS & COMME	9.00 55.4	186 55.4	103 30.7	47 14.0	336 11.7
DATA PROCESSING	10.00 50.5	56 50.5	33 29.7	22 19.8	111 3.9
HEALTH	11.00 48.3	281 48.3	193 33.2	108 18.6	582 20.3
ENGINEERING	12.00 43.6	44 43.6	36 35.6	21 20.8	101 3.5
NATURAL SCIENCE	13.00 35.7	5 35.7	6 42.9	3 21.4	14 .5
(CONTINUED) COLUMN TOTAL		1419 49.4	974 33.9	477 16.6	2870 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM6E ENJOYMENT OF LEARNING -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM6E			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
PUBLIC SERVICE	14.00 54.5	120	72	28	220 7.7
DIRECTED TECH	15.00		1		1 .0
COLUMN TOTAL		1419 49.4	974 33.9	477 16.6	2870 100.0

NUMBER OF MISSING OBSERVATIONS = 85

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM7A OVERALL COLLEGE EXPERIENCE -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7A					NO BASIS TO JUDGE	ROW TOTAL
		VERY D	GOO D	GOOD	FAIR	POOR		
		1	2	3	4	5	6	
ARTS & SCIENCES-	1.00 56.9	178 56.9	107 34.2	23 7.3	5 1.6			313 10.9
HUM. & SOC SCIEN	2.00 57.1	4 57.1	3 42.9					7 .2
ENGINEERING-TRAN	3.00 38.5	10 38.5	13 50.0	3 11.5				26 .9
GENERAL STUDIES-	4.00 53.8	414 53.8	290 37.7	56 7.3	6 .8	2 .3	2 .3	770 26.8
TEACHER EDUCATIO	5.00 58.8	67 58.8	42 36.8	4 3.5	1 .9			114 4.0
BUSINESS-TRANS	6.00 50.8	131 50.8	106 41.1	17 6.6	3 1.2	1 .4		258 9.0
COMPUTER SCIENCE	7.00 28.6	4 28.6	8 57.1	2 14.3				14 .5
INTERDISCIPLINAR	8.00 83.3	5 83.3	1 16.7					6 .2
BUSINESS & COMME	9.00 58.2	196 58.2	116 34.4	20 5.9	1 .3	1 .3	3 .9	337 11.7
DATA PROCESSING	10.00 54.5	60 54.5	40 36.4	9 8.2			1 .9	110 3.8
HEALTH	11.00 52.6	308 52.6	224 38.2	48 8.2	2 .3	3 .5	1 .2	586 20.4
ENGINEERING	12.00 55.9	57 55.9	36 35.3	6 5.9	1 1.0		2 2.0	102 3.5
NATURAL SCIENCE	13.00 57.1	8 57.1	5 35.7	1 7.1				14 .5
(CONTINUED) COLUMN TOTAL		1582 55.0	1061 36.9	196 6.8	22 .8	7 .2	10 .3	2878 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM7A OVERALL COLLEGE EXPERIENCE -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7A						ROW TOTAL
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R	
		1	2	3	4	5	6	
14.00 PUBLIC SERVICE	139 63.2	70 31.8	7 3.2	3 1.4			1 .5	220 7.6
15.00 DIRECTED TECH	1 100.0							1 .0
COLUMN TOTAL	1582 55.0	1061 36.9	196 6.8	22 .8	7 .2	10 .3	2878 100.0	

NUMBER OF MISSING OBSERVATIONS = 77

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7B QUALITY OF CLASS INSTRUCTION -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7B						ROW TOTAL
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5	
1.00 ARTS & SCIENCES-	137 44.1	151 48.6	21 6.8	2 .6			311 10.8	
2.00 HUM. & SOC SCIEN	2 28.6	3 42.9	2 28.6				7 .2	
3.00 ENGINEERING-TRAN	10 37.0	13 48.1	4 14.8				27 .9	
4.00 GENERAL STUDIES-	316 41.2	366 47.7	72 9.4	7 .9	3 .4	3 .4	767 26.7	
5.00 TEACHER EDUCATIO	50 43.9	46 40.4	17 14.9	1 .9			114 4.0	
6.00 BUSINESS-TRANS	111 42.9	118 45.6	25 9.7	4 1.5		1 .4	259 9.0	
7.00 COMPUTER SCIENCE	4 28.6	8 57.1	1 7.1	1 7.1			14 .5	
8.00 INTERDISCIPLINAR	3 50.0	3 50.0					6 .2	
9.00 BUSINESS & COMME	162 48.1	139 41.2	32 9.5			4 1.2	337 11.7	
10.00 DATA PROCESSING	50 45.5	53 48.2	7 6.4				110 3.8	
11.00 HEALTH	281 48.0	253 43.2	45 7.7	5 .9		1 .2	585 20.3	
12.00 ENGINEERING	61 59.8	29 28.4	12 11.8				102 3.5	
13.00 NATURAL SCIENCE	3 21.4	10 71.4	1 7.1				14 .5	
(CONTINUED)	COLUMN TOTAL	1305 45.4	1285 44.7	251 8.7	20 .7	3 .1	11 .4	2875 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM7B QUALITY OF CLASS INSTRUCTION -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7B						ROW TOTAL
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R	
		1	2	3	4	5	6	
PUBLIC SERVICE	14.00 51.6	114	93	12			2	221 7.7
DIRECTED TECH	15.00 100.0	1						1 .0
COLUMN TOTAL		1305 45.4	1285 44.7	251 8.7	20 .7	3 .1	11 .4	2875 100.0

NUMBER OF MISSING OBSERVATIONS = 80

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7C QUALITY OF ONLINE INSTRUCTION -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7C						ROW TOTAL
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R	
		1	2	3	4	5	6	9
1.00 ARTS & SCIENCES-	62 20.0	101 32.6	37 11.9	8 2.6	4 1.3	98 31.6		310 10.8
2.00 HUM. & SOC SCIEN	4 57.1		3 42.9					7 .2
3.00 ENGINEERING-TRAN	2 7.4	7 25.9	3 11.1	1 3.7		14 51.9		27 .9
4.00 GENERAL STUDIES-	154 20.2	216 28.3	114 14.9	23 3.0	5 .7	251 32.9	1 .1	764 26.7
5.00 TEACHER EDUCATIO	27 23.5	37 32.2	22 19.1	2 1.7	1 .9	26 22.6		115 4.0
6.00 BUSINESS-TRANS	64 24.8	64 24.8	38 14.7	6 2.3	4 1.6	81 31.4	1 .4	258 9.0
7.00 COMPUTER SCIENCE		2 14.3	4 28.6	2 14.3	1 7.1	5 35.7		14 .5
8.00 INTERDISCIPLINAR	2 33.3	3 50.0	1 16.7					6 .2
9.00 BUSINESS & COMME	111 33.1	97 29.0	44 13.1	3 .9	5 1.5	75 22.4		335 11.7
10.00 DATA PROCESSING	27 24.8	36 33.0	15 13.8	7 6.4		24 22.0		109 3.8
11.00 HEALTH	128 22.1	176 30.4	89 15.4	10 1.7	5 .9	170 29.4		578 20.2
12.00 ENGINEERING	23 22.3	10 9.7	16 15.5	2 1.9		52 50.5		103 3.6
13.00 NATURAL SCIENCE	1 7.1	2 14.3	2 14.3	3 21.4		6 42.9		14 .5
(CONTINUED) COLUMN TOTAL	659 23.1	809 28.3	416 14.6	68 2.4	28 1.0	876 30.7	2 .1	2858 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM7C QUALITY OF ONLINE INSTRUCTION -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7C						ROW TOTAL	
		VERY GOO D	GOOD	FAIR	POOR	VERY POO R	NO BASIS TO JUDG 6		
		1	2	3	4	5	6	9	
PUBLIC SERVICE	14.00 24.9	54 24.9	57 26.3	28 12.9	1 .5	3 1.4	74 34.1	217 7.6	
DIRECTED TECH	15.00		1 100.0					1 .0	
COLUMN TOTAL		659 23.1	809 28.3	416 14.6	68 2.4	28 1.0	876 30.7	2 .1	2858 100.0

NUMBER OF MISSING OBSERVATIONS = 97

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7D QUALITY OF LAB EQUIPMENT -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7D						ROW TOTAL	
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5		NO BASIS TO JUDG 6
ARTS & SCIENCES-	1.00 27.2	85 27.2	131 42.0	53 17.0	8 2.6		34 10.9	1 .3	312 10.9
HUM. & SOC SCIEN	2.00 42.9	3 42.9	1 14.3	3 42.9					7 .2
ENGINEERING-TRAN	3.00 14.8	4 14.8	15 55.6	6 22.2	2 7.4				27 .9
GENERAL STUDIES-	4.00 28.5	217 28.5	320 42.0	125 16.4	14 1.8	4 .5	81 10.6	1 .1	762 26.7
TEACHER EDUCATIO	5.00 27.8	32 27.8	56 48.7	17 14.8	3 2.6		7 6.1		115 4.0
BUSINESS-TRANS	6.00 24.5	62 24.5	108 42.7	45 17.8	2 .8	1 .4	34 13.4	1 .4	253 8.8
COMPUTER SCIENCE	7.00 21.4	3 21.4	5 35.7	4 28.6	2 14.3				14 .5
INTERDISCIPLINAR	8.00 16.7	1 16.7	4 66.7				1 16.7		6 .2
BUSINESS & COMME	9.00 25.3	85 25.3	105 31.3	36 10.7	3 .9		106 31.5	1 .3	336 11.8
DATA PROCESSING	10.00 22.7	25 22.7	40 36.4	16 14.5	3 2.7	1 .9	24 21.8	1 .9	110 3.8
HEALTH	11.00 34.6	202 34.6	242 41.5	102 17.5	11 1.9	3 .5	23 3.9		583 20.4
ENGINEERING	12.00 36.3	37 36.3	39 38.2	11 10.8	1 1.0		14 13.7		102 3.6
NATURAL SCIENCE	13.00 7.1	1 7.1	5 35.7	4 28.6	2 14.3		2 14.3		14 .5
(CONTINUED) COLUMN TOTAL		806 28.2	1141 39.9	456 15.9	51 1.8	10 .3	390 13.6	5 .2	2859 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM7D QUALITY OF LAB EQUIPMENT
 ----- PAGE 2 OF 2 -----

		ITEM7D						
COUNT	ROW PCT	VERY GOO	GOOD	FAIR	POOR	VERY POO	NO BASIS	ROW
		D				R	TO JUDG	TOTAL
		1	2	3	4	5	6	9
PROG_NEW								
14.00		48	70	34		1	64	217
PUBLIC SERVICE		22.1	32.3	15.7		.5	29.5	7.6
15.00		1						1
DIRECTED TECH		100.0						.0
COLUMN		806	1141	456	51	10	390	2859
TOTAL		28.2	39.9	15.9	1.8	.3	13.6	100.0

NUMBER OF MISSING OBSERVATIONS = 96

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7E FACULTY AVAILABILITY/HELPFULNESS -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7E						ROW TOTAL	
		VERY D	GOO D	GOOD	FAIR	POOR	VERY POO R		NO BASIS TO JUDG 6
		1	2	3	4	5	6	9	
ARTS & SCIENCES-	1.00 56.5	175 56.5	105 33.9	28 9.0	1 .3	1 .3		310 10.8	
HUM. & SOC SCIEN	2.00 42.9	3 42.9	3 42.9	1 14.3				7 .2	
ENGINEERING-TRAN	3.00 44.4	12 44.4	12 44.4	2 7.4	1 3.7			27 .9	
GENERAL STUDIES-	4.00 49.1	375 49.1	294 38.5	72 9.4	9 1.2	7 .9	7 .9	764 26.7	
TEACHER EDUCATIO	5.00 53.5	61 53.5	40 35.1	11 9.6	2 1.8			114 4.0	
BUSINESS-TRANS	6.00 49.4	126 49.4	95 37.3	29 11.4	2 .8	1 .4	2 .8	255 8.9	
COMPUTER SCIENCE	7.00 42.9	6 42.9	5 35.7	2 14.3	1 7.1			14 .5	
INTERDISCIPLINAR	8.00 33.3	2 33.3	3 50.0	1 16.7				6 .2	
BUSINESS & COMME	9.00 46.2	156 46.2	134 39.6	34 10.1	5 1.5		8 2.4	338 11.8	
DATA PROCESSING	10.00 42.7	47 42.7	47 42.7	13 11.8	1 .9		1 .9	110 3.8	
HEALTH	11.00 48.1	281 48.1	208 35.6	81 13.9	8 1.4	5 .9	1 .2	584 20.4	
ENGINEERING	12.00 54.4	56 54.4	32 31.1	13 12.6		1 1.0	1 1.0	103 3.6	
NATURAL SCIENCE	13.00 28.6	4 28.6	9 64.3				1 7.1	14 .5	
(CONTINUED) COLUMN TOTAL		1423 49.7	1063 37.1	306 10.7	30 1.0	15 .5	24 .8	3 .1	2864 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM7E FACULTY AVAILABILITY/HELPFULNESS -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7E						ROW TOTAL	
		VERY GOOD 1	GOOD 2	FAIR 3	POOR 4	VERY POOR 5	NO BASIS TO JUDGE 6		
PUBLIC SERVICE	14.00 54.4	118 35.0	76 23.1	19 5.8			3 0.9	1 0.3	217 7.6
DIRECTED TECH	15.00 100.0	1							1 .0
COLUMN TOTAL		1423 49.7	1063 37.1	306 10.7	30 1.0	15 .5	24 .8	3 .1	2864 100.0

NUMBER OF MISSING OBSERVATIONS = 91

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7F CLASS SCHEDULING -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7F						ROW TOTAL
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5	
1.00 ARTS & SCIENCES-	128 41.3	128 41.3	49 15.8	5 1.6				310 10.8
2.00 HUM. & SOC SCIEN	3 42.9	1 14.3	2 28.6	1 14.3				7 .2
3.00 ENGINEERING-TRAN	7 25.9	13 48.1	6 22.2	1 3.7				27 .9
4.00 GENERAL STUDIES-	314 41.1	327 42.8	98 12.8	14 1.8	7 .9	3 .4	1 .1	764 26.7
5.00 TEACHER EDUCATIO	49 43.4	45 39.8	17 15.0	2 1.8				113 3.9
6.00 BUSINESS-TRANS	125 48.6	101 39.3	26 10.1	1 .4	4 1.6			257 9.0
7.00 COMPUTER SCIENCE	6 42.9	4 28.6	3 21.4		1 7.1			14 .5
8.00 INTERDISCIPLINAR	1 16.7	5 83.3						6 .2
9.00 BUSINESS & COMME	143 42.6	141 42.0	43 12.8	7 2.1		2 .6		336 11.7
10.00 DATA PROCESSING	34 30.6	50 45.0	19 17.1	7 6.3		1 .9		111 3.9
11.00 HEALTH	212 36.5	273 47.0	84 14.5	7 1.2	1 .2	3 .5	1 .2	581 20.3
12.00 ENGINEERING	43 41.7	44 42.7	12 11.7	2 1.9	2 1.9			103 3.6
13.00 NATURAL SCIENCE	5 35.7	8 57.1		1 7.1				14 .5
(CONTINUED) COLUMN TOTAL	1166 40.7	1227 42.9	389 13.6	51 1.8	15 .5	12 .4	2 .1	2862 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7F CLASS SCHEDULING -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7F						ROW TOTAL	
		VERY D G O O D 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5	NO BASIS TO JUDG 6		
PUBLIC SERVICE	14.00 44.0	96 39.4	86 39.4	30 13.8	3 1.4		3 1.4	218 7.6	
DIRECTED TECH	15.00		1 100.0					1 .0	
COLUMN TOTAL		1166 40.7	1227 42.9	389 13.6	51 1.8	15 .5	12 .4	2 .1	2862 100.0

NUMBER OF MISSING OBSERVATIONS = 93

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7G ACADEMIC ADVISING -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7G						ROW TOTAL	
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R		POO R
		1	2	3	4	5	6	9	
ARTS & SCIENCES-	1.00 35.6	110 35.6	96 31.1	64 20.7	19 6.1	6 1.9	14 4.5		309 10.8
HUM. & SOC SCIEN	2.00 42.9	3 42.9	3 42.9		1 14.3				7 .2
ENGINEERING-TRAN	3.00 11.1	3 11.1	10 37.0	6 22.2	5 18.5	1 3.7	2 7.4		27 .9
GENERAL STUDIES-	4.00 34.2	260 34.2	231 30.4	164 21.6	55 7.2	24 3.2	27 3.5		761 26.7
TEACHER EDUCATIO	5.00 37.5	42 37.5	27 24.1	25 22.3	8 7.1	5 4.5	5 4.5		112 3.9
BUSINESS-TRANS	6.00 30.3	77 30.3	94 37.0	56 22.0	13 5.1	5 2.0	9 3.5		254 8.9
COMPUTER SCIENCE	7.00 35.7	5 35.7	3 21.4	3 21.4		2 14.3	1 7.1		14 .5
INTERDISCIPLINAR	8.00 50.0	3 50.0	2 33.3	1 16.7					6 .2
BUSINESS & COMME	9.00 37.3	125 37.3	104 31.0	57 17.0	17 5.1	2 .6	30 9.0		335 11.8
DATA PROCESSING	10.00 24.5	27 24.5	38 34.5	27 24.5	7 6.4		11 10.0		110 3.9
HEALTH	11.00 28.4	165 28.4	213 36.7	134 23.1	23 4.0	12 2.1	33 5.7		580 20.4
ENGINEERING	12.00 34.0	35 34.0	37 35.9	13 12.6	4 3.9	2 1.9	12 11.7		103 3.6
NATURAL SCIENCE	13.00 28.6	4 28.6	5 35.7	3 21.4	1 7.1		1 7.1		14 .5
(CONTINUED) COLUMN TOTAL		937 32.9	938 32.9	580 20.4	164 5.8	66 2.3	162 5.7	1 .0	2848 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7G ACADEMIC ADVISING -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7G						ROW TOTAL	
		VERY D G O O	GOOD	FAIR	POOR	VERY R P O O	NO BASIS TO JUDG 6		
		1	2	3	4	5	6	9	
PUBLIC SERVICE	14.00 36.3	78 34.4	74 34.4	27 12.6	11 5.1	7 3.3	17 7.9	1 .5	215 7.5
DIRECTED TECH	15.00		1 100.0						1 .0
COLUMN TOTAL		937 32.9	938 32.9	580 20.4	164 5.8	66 2.3	162 5.7	1 .0	2848 100.0

NUMBER OF MISSING OBSERVATIONS = 107

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7H LIBRARY -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7H						ROW TOTAL	
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R		POO R
		1	2	3	4	5	6	9	
ARTS & SCIENCES-	1.00	126 40.9	117 38.0	45 14.6	1 .3	1 .3	17 5.5	1 .3	308 10.9
HUM. & SOC SCIEN	2.00	3 42.9	3 42.9				1 14.3		7 .2
ENGINEERING-TRAN	3.00	7 25.9	11 40.7	4 14.8	1 3.7		4 14.8		27 1.0
GENERAL STUDIES-	4.00	244 32.4	305 40.6	116 15.4	11 1.5	5 .7	70 9.3	1 .1	752 26.6
TEACHER EDUCATIO	5.00	40 36.0	49 44.1	10 9.0	4 3.6		8 7.2		111 3.9
BUSINESS-TRANS	6.00	85 33.2	111 43.4	31 12.1	3 1.2		25 9.8	1 .4	256 9.1
COMPUTER SCIENCE	7.00	7 50.0		2 14.3	1 7.1		4 28.6		14 .5
INTERDISCIPLINAR	8.00	3 50.0	3 50.0						6 .2
BUSINESS & COMME	9.00	101 30.6	129 39.1	32 9.7	3 .9	1 .3	64 19.4		330 11.7
DATA PROCESSING	10.00	25 22.9	44 40.4	10 9.2	2 1.8		28 25.7		109 3.9
HEALTH	11.00	186 32.4	223 38.9	89 15.5	8 1.4	4 .7	64 11.1		574 20.3
ENGINEERING	12.00	22 21.8	31 30.7	11 10.9	3 3.0		32 31.7	2 2.0	101 3.6
NATURAL SCIENCE	13.00	4 28.6	5 35.7	3 21.4		1 7.1	1 7.1		14 .5
(CONTINUED)	COLUMN TOTAL	930 32.9	1117 39.6	370 13.1	38 1.3	12 .4	351 12.4	5 .2	2823 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7H LIBRARY -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7H						ROW TOTAL	
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5		NO BASIS TO JUDG 6
PUBLIC SERVICE	14.00 36.2	77 36.2	86 40.4	17 8.0	1 .5		32 15.0	213 7.5	
DIRECTED TECH	15.00					1 100.0		1 .0	
COLUMN TOTAL		930 32.9	1117 39.6	370 13.1	38 1.3	12 .4	351 12.4	5 .2	2823 100.0

NUMBER OF MISSING OBSERVATIONS = 132

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM71 TUTORIAL SERVICES -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM71						ROW TOTAL
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R	
		1	2	3	4	5	6	9
1.00 ARTS & SCIENCES-	49 16.5	56 18.9	28 9.4	4 1.3	1 .3	158 53.2	1 .3	297 11.0
2.00 HUM. & SOC SCIEN	3 50.0	1 16.7				2 33.3		6 .2
3.00 ENGINEERING-TRAN	2 8.3	5 20.8	4 16.7			13 54.2		24 .9
4.00 GENERAL STUDIES-	137 19.3	148 20.8	72 10.1	9 1.3	4 .6	339 47.7	1 .1	710 26.4
5.00 TEACHER EDUCATIO	18 17.8	13 12.9	6 5.9	1 1.0	1 1.0	62 61.4		101 3.8
6.00 BUSINESS-TRANS	42 17.3	49 20.2	21 8.6	7 2.9		124 51.0		243 9.0
7.00 COMPUTER SCIENCE	1 7.1		2 14.3	1 7.1		10 71.4		14 .5
8.00 INTERDISCIPLINAR						5 100.0		5 .2
9.00 BUSINESS & COMME	54 17.0	54 17.0	27 8.5	2 .6		181 56.9		318 11.8
10.00 DATA PROCESSING	13 12.9	16 15.8	13 12.9	1 1.0		57 56.4	1 1.0	101 3.8
11.00 HEALTH	101 18.2	96 17.3	63 11.4	11 2.0	6 1.1	275 49.6	2 .4	554 20.6
12.00 ENGINEERING	14 14.9	15 16.0	5 5.3	2 2.1		58 61.7		94 3.5
13.00 NATURAL SCIENCE	1 7.1	3 21.4	3 21.4			7 50.0		14 .5
(CONTINUED) COLUMN TOTAL	462 17.2	498 18.5	259 9.6	40 1.5	12 .4	1413 52.5	5 .2	2689 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM71 TUTORIAL SERVICES -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM71						ROW TOTAL	
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5		NO BASIS TO JUDG 6
PUBLIC SERVICE	14.00 27 13.0		42 20.3	15 7.2	2 1.0		121 58.5	207 7.7	
DIRECTED TECH	15.00						1 100.0	1 .0	
COLUMN TOTAL		462 17.2	498 18.5	259 9.6	40 1.5	12 .4	1413 52.5	5 .2	2689 100.0

NUMBER OF MISSING OBSERVATIONS = 266

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7J STUDENT ACTIVITIES -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7J						ROW TOTAL
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R	
		1	2	3	4	5	6	9
1.00 ARTS & SCIENCES-	41 13.1	86 27.5	55 17.6	7 2.2	3 1.0	121 38.7		313 10.9
2.00 HUM. & SOC SCIEN	2 28.6	1 14.3	2 28.6			2 28.6		7 .2
3.00 ENGINEERING-TRAN	3 11.1	8 29.6	3 11.1	1 3.7		12 44.4		27 .9
4.00 GENERAL STUDIES-	129 16.8	179 23.3	101 13.2	21 2.7	7 .9	330 43.0		767 26.8
5.00 TEACHER EDUCATIO	24 21.1	20 17.5	9 7.9	2 1.8		59 51.8		114 4.0
6.00 BUSINESS-TRANS	31 12.1	55 21.4	33 12.8	11 4.3	3 1.2	123 47.9	1 .4	257 9.0
7.00 COMPUTER SCIENCE	2 14.3	2 14.3	1 7.1	1 7.1		8 57.1		14 .5
8.00 INTERDISCIPLINAR		2 33.3				4 66.7		6 .2
9.00 BUSINESS & COMME	53 15.8	54 16.1	35 10.4	3 .9	1 .3	188 56.1	1 .3	335 11.7
10.00 DATA PROCESSING	8 7.2	21 18.9	17 15.3	4 3.6		61 55.0		111 3.9
11.00 HEALTH	75 13.0	132 22.8	69 11.9	5 .9	5 .9	291 50.3	2 .3	579 20.2
12.00 ENGINEERING	10 9.8	16 15.7	10 9.8			66 64.7		102 3.6
13.00 NATURAL SCIENCE	1 7.1	1 7.1	2 14.3			9 64.3		14 .5
(CONTINUED) COLUMN TOTAL	413 14.4	622 21.7	351 12.2	60 2.1	20 .7	1397 48.7	4 .1	2867 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7J STUDENT ACTIVITIES -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7J						ROW TOTAL	
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5		NO BASIS TO JUDG 6
PUBLIC SERVICE	14.00 15.0	33 15.0	45 20.5	14 6.4	5 2.3		123 55.9	220 7.7	
DIRECTED TECH	15.00 100.0	1 100.0						1 .0	
COLUMN TOTAL		413 14.4	622 21.7	351 12.2	60 2.1	20 .7	1397 48.7	4 .1	2867 100.0

NUMBER OF MISSING OBSERVATIONS = 88

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7K JOB PLACEMENT/REFERRAL SERVICES -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7K						ROW TOTAL	
		VERY D	GOOD	FAIR	POOR	VERY POO R	NO BASIS TO JUDGE		
		1	2	3	4	5	6	9	
ARTS & SCIENCES-	1.00 3.2	10 8.3	26 8.3	43 13.8	10 3.2	5 1.6	218 69.9	312 10.9	
HUM. & SOC SCIEN	2.00 28.6	2					5 71.4	7 .2	
ENGINEERING-TRAN	3.00 7.4	2 7.4	5 18.5	2 7.4	1 3.7		17 63.0	27 .9	
GENERAL STUDIES-	4.00 6.6	50 6.6	69 9.1	74 9.7	24 3.1	14 1.8	529 69.4	762 26.7	
TEACHER EDUCATIO	5.00 7.1	8 7.1	7 6.2	8 7.1		2 1.8	88 77.9	113 4.0	
BUSINESS-TRANS	6.00 7.0	18 7.0	25 9.7	24 9.3	13 5.1	5 1.9	172 66.9	257 9.0	
COMPUTER SCIENCE	7.00				1 7.1	1 7.1	12 85.7	14 .5	
INTERDISCIPLINAR	8.00			2 33.3			4 66.7	6 .2	
BUSINESS & COMME	9.00 8.4	28 8.4	38 11.4	46 13.8	17 5.1	8 2.4	195 58.6	333 11.7	
DATA PROCESSING	10.00 7.4	8 7.4	9 8.3	17 15.7	11 10.2	5 4.6	58 53.7	108 3.8	
HEALTH	11.00 14.1	82 14.1	104 17.9	62 10.7	23 4.0	20 3.4	291 50.0	582 20.4	
ENGINEERING	12.00 16.7	17 16.7	14 13.7	9 8.8	5 4.9	1 1.0	56 54.9	102 3.6	
NATURAL SCIENCE	13.00		3 21.4	2 14.3	1 7.1		7 50.0	14 .5	
(CONTI NUED) COLUMN TOTAL		244 8.5	343 12.0	304 10.6	113 4.0	69 2.4	1781 62.3	4 .1	2858 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM7K JOB PLACEMENT/REFERRAL SERVICES
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7K						ROW TOTAL	
		VERY D G O O	GOOD	FAIR	POOR	VERY R P O O	NO BASIS TO JUDG 6		
		1	2	3	4	5	6	9	
PUBLIC SERVICE	14.00 8.6	19 8.6	43 19.5	15 6.8	7 3.2	8 3.6	128 58.2	220 77.7	
DIRECTED TECH	15.00						1 100.0	1 .0	
COLUMN TOTAL		244 8.5	343 12.0	304 10.6	113 4.0	69 2.4	1781 62.3	4 .1	2858 100.0

NUMBER OF MISSING OBSERVATIONS = 97

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7L ACCESS TO INFORMATION TECHNOLOGY -----
 ----- PAGE 1 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7L						ROW TOTAL	
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R		POO R
		1	2	3	4	5	6	9	
ARTS & SCIENCES-	1.00 32.1	100 32.1	121 38.8	42 13.5	3 1.0		46 14.7	312 10.9	
HUM. & SOC SCIEN	2.00 28.6	2 28.6	3 42.9	2 28.6				7 .2	
ENGINEERING-TRAN	3.00 18.5	5 18.5	14 51.9	3 11.1	1 3.7	1 3.7	2 7.4	27 .9	
GENERAL STUDIES-	4.00 31.0	237 31.0	303 39.6	93 12.2	6 .8	5 .7	121 15.8	765 26.7	
TEACHER EDUCATIO	5.00 33.9	38 33.9	36 32.1	20 17.9			18 16.1	112 3.9	
BUSINESS-TRANS	6.00 29.2	75 29.2	105 40.9	38 14.8	2 .8		37 14.4	257 9.0	
COMPUTER SCIENCE	7.00 42.9	6 42.9	5 35.7	2 14.3	1 7.1			14 .5	
INTERDISCIPLINAR	8.00 50.0	3 50.0	3 50.0					6 .2	
BUSINESS & COMME	9.00 32.3	108 32.3	130 38.9	34 10.2	1 .3		61 18.3	334 11.7	
DATA PROCESSING	10.00 45.9	51 45.9	38 34.2	11 9.9	3 2.7		8 7.2	111 3.9	
HEALTH	11.00 31.1	181 31.1	234 40.2	68 11.7	11 1.9	3 .5	85 14.6	582 20.3	
ENGINEERING	12.00 35.9	37 35.9	40 38.8	15 14.6			11 10.7	103 3.6	
NATURAL SCIENCE	13.00 28.6	4 28.6	4 28.6		1 7.1		5 35.7	14 .5	
(CONTINUED) COLUMN TOTAL		913 31.9	1137 39.7	349 12.2	29 1.0	9 .3	427 14.9	1 .0	2865 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM7L ACCESS TO INFORMATION TECHNOLOGY -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	ITEM7L							ROW TOTAL	
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R	NO BASIS 5		TO JUDG 6
PUBLIC SERVICE	14.00 29.5	65	101	21				33		220 7.7
DIRECTED TECH	15.00 100.0	1								1 .0
COLUMN TOTAL		913 31.9	1137 39.7	349 12.2	29 1.0	9 .3	427 14.9	1 .0		2865 100.0

NUMBER OF MISSING OBSERVATIONS = 90

C R O S S T A B U L A T I O N O F
 BY ITEM7M OVERALL QUALITY OF COLLEGE

PROG_NEW

PAGE 1 OF 2

PROG_NEW	COUNT ROW PCT	ITEM7M						ROW TOTAL
		VERY G O O D D	GOOD	FAIR	POOR	VERY POO R	NO BASIS TO JUDG 6	
		1	2	3	4	5		
ARTS & SCIENCES-	1.00	176 56.4	113 36.2	22 7.1	1 .3			312 10.8
HUM. & SOC SCIEN	2.00	4 57.1	2 28.6	1 14.3				7 .2
ENGINEERING-TRAN	3.00	8 30.8	16 61.5	1 3.8	1 3.8			26 .9
GENERAL STUDIES-	4.00	412 53.6	311 40.5	36 4.7	4 .5	3 .4	2 .3	768 26.7
TEACHER EDUCATIO	5.00	71 62.3	36 31.6	7 6.1				114 4.0
BUSINESS-TRANS	6.00	131 50.8	109 42.2	16 6.2	2 .8			258 9.0
COMPUTER SCIENCE	7.00	4 28.6	9 64.3	1 7.1				14 .5
INTERDISCIPLINAR	8.00	5 83.3	1 16.7					6 .2
BUSINESS & COMME	9.00	190 56.4	118 35.0	25 7.4	1 .3		3 .9	337 11.7
DATA PROCESSING	10.00	50 45.5	47 42.7	12 10.9		1 .9		110 3.8
HEALTH	11.00	282 48.1	249 42.5	50 8.5	2 .3	2 .3	1 .2	586 20.4
ENGINEERING	12.00	51 49.5	46 44.7	6 5.8				103 3.6
NATURAL SCIENCE	13.00	2 14.3	9 64.3	3 21.4				14 .5
(CONTINUED)	COLUMN TOTAL	1520 52.9	1139 39.6	191 6.6	12 .4	6 .2	8 .3	2876 100.0

PRECEDING TASK REQUIRED .77 SECONDS CPU TIME; 1.00 SECONDS ELAPSED.

There are 195816 bytes of memory available.
The largest contiguous area has 193008 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5360 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM1A EARN AN ASSOCIATES DEGREE OR CERTIFICATE -----
 ----- PAGE 1 OF 1 -----

		ITEM1A			ROW TOTAL
SEX	GENDER	VERY IMP	SOMEWHAT	NOT IMPO	
		ORTANT 1	IMPORTA 2	RTANT 3	
MEN	1	613 79.1	139 17.9	23 3.0	775 28.4
WOMEN	2	1723 88.4	198 10.2	29 1.5	1950 71.6
COLUMN TOTAL		2336 85.7	337 12.4	52 1.9	2725 100.0

NUMBER OF MISSING OBSERVATIONS = 230

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM1C PREPARE FOR ENTRY INTO FIRST CAREER
 ----- PAGE 1 OF 1 -----

SEX	GENDER	ITEM1C				ROW TOTAL
		VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT		
		1	2	3	9	
	1	234 31.4	225 30.2	286 38.4		745 28.9
	2	701 38.2	480 26.2	651 35.5	1 .1	1833 71.1
	COLUMN TOTAL	935 36.3	705 27.3	937 36.3	1 .0	2578 100.0

NUMBER OF MISSING OBSERVATIONS = 377

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM1E UPDATE SKILLS FOR CURRENT JOB
 ----- PAGE 1 OF 1 -----

SEX	COUNT ROW PCT	ITEM1E			ROW TOTAL
		VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT	
		1	2	3	9
MEN	1	167 22.4	222 29.8	355 47.7	744 28.6
WOMEN	2	468 25.2	572 30.8	815 43.9	3 .2
	COLUMN TOTAL	635 24.4	794 30.5	1170 45.0	3 .1

NUMBER OF MISSING OBSERVATIONS = 353

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM1F SELF ENRICHMENT -----
 ----- PAGE 1 OF 1 -----

SEX	GENDER	ITEM1F			ROW TOTAL
		VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT	
		1	2	3	
MEN	1	356 48.2	290 39.3	92 12.5	738 28.3
WOMEN	2	1062 56.9	643 34.4	162 8.7	1867 71.7
COLUMN TOTAL		1418 54.4	933 35.8	254 9.8	2605 100.0

NUMBER OF MISSING OBSERVATIONS = 350

C R O S S T A B U L A T I O N O F
S E X G E N D E R B Y I T E M 1 G M O S T I M P O R T A N T O B J E C T I V E F R O M I T E M 1
PAGE 1 OF 1

SEX	COUNT ROW PCT	I T E M 1 G							ROW TOTAL
		EARN AA DEGREE 1	PREPARE FOR TRAN 2	PREPARE FOR FIRS 3	PREPARE FOR DIFF 4	UPDATE S 5	SELF ENR 6		
MEN	1	286 38.6	268 36.2	65 8.8	50 6.7	26 3.5	46 6.2		741 28.8
WOMEN	2	858 46.9	510 27.9	167 9.1	176 9.6	23 1.3	90 4.9	7 .4	1831 71.2
COLUMN TOTAL		1144 44.5	778 30.2	232 9.0	226 8.8	49 1.9	136 5.3	7 .3	2572 100.0

NUMBER OF MISSING OBSERVATIONS = 383

----- C R O S S T A B U L A T I O N O F -----
SEX GENDER BY ITEM2 MOST IMPORTANT OBJECTIVE IN Q1 ACHIEVED
----- PAGE 1 OF 1

SEX		COUNT ROW PCT	ITEM2			ROW TOTAL
			COMPLETE LY	PARTLY	NOT AT A LL	
			1	2	3	
MEN		1	638 79.5	142 17.7	23 2.9	803 28.4
WOMEN		2	1677 82.7	304 15.0	46 2.3	2027 71.6
COLUMN TOTAL			2315 81.8	446 15.8	69 2.4	2830 100.0

NUMBER OF MISSING OBSERVATIONS = 125

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM3 ATTEND SAME COMMUNITY COLLEGE?
 ----- PAGE 1 OF 1

		ITEM3			
		YES	NO	NOT SURE	ROW TOTAL
		1	2	3	
SEX		-----+-----+-----+-----			
	1	762	17	43	822
	MEN	92.7	2.1	5.2	28.5
	2	1887	54	120	2061
	WOMEN	91.6	2.6	5.8	71.5
	COLUMN TOTAL	2649	71	163	2883
	TOTAL	91.9	2.5	5.7	100.0

NUMBER OF MISSING OBSERVATIONS = 72

C R O S S T A B U L A T I O N O F
 SEX GENDER BY ITEM4 ENROLL IN THE SAME PROGRAM?
 PAGE 1 OF 1

SEX	GENDER	ITEM4			ROW TOTAL	
		YES	NO	NOT SURE		
		1	2	3	9	
	1	579 70.5	117 14.3	124 15.1	1 .1	821 28.5
	2	1402 68.1	297 14.4	360 17.5		2059 71.5
	COLUMN TOTAL	1981 68.8	414 14.4	484 16.8	1 .0	2880 100.0

NUMBER OF MISSING OBSERVATIONS = 75

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM5A WRITING SKILLS -----
 ----- PAGE 1 OF 1 -----

SEX	COUNT ROW PCT	ITEM5A			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
MEN	1	348 42.6	373 45.7	95 11.6	1 .1
WOMEN	2	889 43.5	921 45.1	234 11.4	
COLUMN TOTAL		1237 43.2	1294 45.2	329 11.5	1 .0

NUMBER OF MISSING OBSERVATIONS = 94

C R O S S T A B U L A T I O N
 BY ITEM5B

O F
 MATH SKILLS

SEX	GENDER	ITEM5B			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
MEN	1	268 33.0	376 46.2	169 20.8	813 28.5
WOMEN	2	680 33.4	1028 50.4	330 16.2	2038 71.5
	COLUMN TOTAL	948 33.3	1404 49.2	499 17.5	2851 100.0

NUMBER OF MISSING OBSERVATIONS = 104

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM5C UNDERSTAND SCIENCE & TECHNOLOGY
 ----- PAGE 1 OF 1 -----

SEX	GENDER	ITEM5C				ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	9	
MEN	1	354 43.5	370 45.5	88 10.8	1 .1	813 28.6
WOMEN	2	925 45.7	901 44.5	198 9.8	1 .0	2025 71.4
	COLUMN TOTAL	1279 45.1	1271 44.8	286 10.1	2 .1	2838 100.0

NUMBER OF MISSING OBSERVATIONS = 117

C R O S S T A B U L A T I O N O F
 BY ITEM5D READING COMPREHENSION
 PAGE 1 OF 1

SEX	GENDER	COUNT ROW PCT	ITEM5D			ROW TOTAL
			IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
			1	2	3	9
MEN	1	274 33.8	379 46.8	157 19.4		810 28.5
WOMEN	2	656 32.3	996 49.0	378 18.6	1 .0	2031 71.5
	COLUMN TOTAL	930 32.7	1375 48.4	535 18.8	1 .0	2841 100.0

NUMBER OF MISSING OBSERVATIONS = 114

----- C R O S S T A B U L A T I O N O F -----
SEX GENDER BY ITEM5E COMPUTER SKILLS -----
----- PAGE 1 OF 1

SEX	COUNT ROW PCT	ITEM5E			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
MEN	1	315 39.0	346 42.9	146 18.1	807 28.4
WOMEN	2	732 35.9	946 46.4	361 17.7	2039 71.6
	COLUMN TOTAL	1047 36.8	1292 45.4	507 17.8	2846 100.0

NUMBER OF MISSING OBSERVATIONS = 109

----- C R O S S T A B U L A T I O N O F -----
SEX GENDER BY ITEM6A APPRECIATE ART, MUSIC, AND LITERATURE
----- PAGE 1 OF 1 -----

SEX	GENDER	ITEM6A			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
MEN	1	214 26.0	271 33.0	337 41.0	822 28.6
	2	557 27.2	725 35.4	766 37.4	2048 71.4
COLUMN TOTAL		771 26.9	996 34.7	1103 38.4	2870 100.0

NUMBER OF MISSING OBSERVATIONS = 85

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM6B CLARITY OF EDUCATION AND CAREER GOALS
 ----- PAGE 1 OF 1 -----

SEX	GENDER	ITEM6B			ROW TOTAL
		INCREASE D A GREA D 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
	1	371 45.3	338 41.3	110 13.4	819 28.6
	2	1088 53.2	722 35.3	234 11.4	2044 71.4
	COLUMN TOTAL	1459 51.0	1060 37.0	344 12.0	2863 100.0

NUMBER OF MISSING OBSERVATIONS = 92

C R O S S T A B U L A T I O N O F
 BY ITEM6C SELF-CONFIDENCE

SEX	GENDER	ITEM6C				ROW TOTAL
		INCREASE D A GREA D 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	9	
MEN	1	371 45.3	349 42.6	98 12.0	1 .1	819 28.6
WOMEN	2	1045 51.1	733 35.8	269 13.1		2047 71.4
	COLUMN TOTAL	1416 49.4	1082 37.8	367 12.8	1 .0	2866 100.0

NUMBER OF MISSING OBSERVATIONS = 89

----- C R O S S T A B U L A T I O N O F -----
SEX GENDER BY ITEM6D APPRECIATE CULTURAL DIVERSITY -----
----- PAGE 1 OF 1 -----

SEX	GENDER	ITEM6D			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
	1	232 28.4	325 39.7	261 31.9	818 28.6
	2	694 34.0	779 38.1	571 27.9	2044 71.4
	COLUMN TOTAL	926 32.4	1104 38.6	832 29.1	2862 100.0

NUMBER OF MISSING OBSERVATIONS = 93

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM6E ENJOYMENT OF LEARNING -----
 ----- PAGE 1 OF 1 -----

SEX	COUNT ROW PCT	ITEM6E			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
MEN	1	364 44.6	300 36.7	153 18.7	817 28.5
WOMEN	2	1055 51.4	674 32.8	324 15.8	2053 71.5
	COLUMN TOTAL	1419 49.4	974 33.9	477 16.6	2870 100.0

NUMBER OF MISSING OBSERVATIONS = 85

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7A OVERALL COLLEGE EXPERIENCE -----
 ----- PAGE 1 OF 1 -----

SEX	GENDER	ITEM7A						ROW TOTAL
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE	
		1	2	3	4	5	6	
MEN	1	424 51.7	323 39.4	62 7.6	5 .6		6 .7	820 28.5
	2	1158 56.3	738 35.9	134 6.5	17 .8	7 .3	4 .2	2058 71.5
	COLUMN TOTAL	1582 55.0	1061 36.9	196 6.8	22 .8	7 .2	10 .3	2878 100.0

NUMBER OF MISSING OBSERVATIONS = 77

----- C R O S S T A B U L A T I O N O F -----
SEX GENDER BY ITEM7B QUALITY OF CLASS INSTRUCTION
----- PAGE 1 OF 1 -----

		ITEM7B						ROW TOTAL		
	COUNT ROW PCT	VERY D	GOO D	GOOD	FAIR	POOR	VERY R		POO R	NO BASIS TO JUDG
		1	2	3	4	5	6			
SEX		-----								
MEN	1	356 43.5	374 45.7	76 9.3	8 1.0			4 .5		818 28.5
WOMEN	2	949 46.1	911 44.3	175 8.5	12 .6	3 .1	7 .3			2057 71.5
COLUMN TOTAL		1305 45.4	1285 44.7	251 8.7	20 .7	3 .1	11 .4			2875 100.0

NUMBER OF MISSING OBSERVATIONS = 80

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7C QUALITY OF ONLINE INSTRUCTION
 ----- PAGE 1 OF 1 -----

		ITEM7C						ROW TOTAL	
SEX	COUNT ROW PCT	VERY GOOD D	GOOD	FAIR	POOR	VERY POOR R	NO BASIS TO JUDGE		
		1	2	3	4	5	6	9	
MEN	1	140 17.1	207 25.3	111 13.6	27 3.3	8 1.0	323 39.5	1 .1	817 28.6
WOMEN	2	519 25.4	602 29.5	305 14.9	41 2.0	20 1.0	553 27.1	1 .0	2041 71.4
COLUMN TOTAL		659 23.1	809 28.3	416 14.6	68 2.4	28 1.0	876 30.7	2 .1	2858 100.0

NUMBER OF MISSING OBSERVATIONS = 97

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7D QUALITY OF LAB EQUIPMENT -----
 ----- PAGE 1 OF 1 -----

		ITEM7D							
SEX	COUNT ROW PCT	VERY	GOO	GOOD	FAIR	POOR	VERY POO	NO BASIS	ROW TOTAL
		D	1	2	3	4	5	6	
MEN	1	221 27.1	320 39.3	125 15.4	22 2.7	2 .2	124 15.2		814 28.5
WOMEN	2	585 28.6	821 40.1	331 16.2	29 1.4	8 .4	266 13.0	5 .2	2045 71.5
COLUMN TOTAL		806 28.2	1141 39.9	456 15.9	51 1.8	10 .3	390 13.6	5 .2	2859 100.0

NUMBER OF MISSING OBSERVATIONS = 96

----- C R O S S T A B U L A T I O N O F -----
SEX GENDER BY ITEM7E FACULTY AVAILABILITY/HELPFULNESS
----- PAGE 1 OF 1 -----

SEX	COUNT ROW PCT	ITEM7E						ROW TOTAL	
		VERY GOO D	GOOD	FAIR	POOR	VERY POO R	NO BASIS TO JUDG		
		1	2	3	4	5	6	9	
MEN	1	411 50.2	309 37.8	81 9.9	9 1.1		8 1.0		818 28.6
WOMEN	2	1012 49.5	754 36.9	225 11.0	21 1.0	15 .7	16 .8	3 .1	2046 71.4
	COLUMN TOTAL	1423 49.7	1063 37.1	306 10.7	30 1.0	15 .5	24 .8	3 .1	2864 100.0

NUMBER OF MISSING OBSERVATIONS = 91

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7F CLASS SCHEDULING -----
 ----- PAGE 1 OF 1 -----

SEX	COUNT ROW PCT	ITEM7F						ROW TOTAL	
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R		POO R
		1	2	3	4	5	6	9	
MEN	1	315 38.6	354 43.3	124 15.2	15 1.8	5 .6	4 .5		817 28.5
WOMEN	2	851 41.6	873 42.7	265 13.0	36 1.8	10 .5	8 .4	2 .1	2045 71.5
COLUMN TOTAL		1166 40.7	1227 42.9	389 13.6	51 1.8	15 .5	12 .4	2 .1	2862 100.0

NUMBER OF MISSING OBSERVATIONS = 93

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7G ACADEMIC ADVISING PAGE 1 OF 1

SEX	COUNT ROW PCT	ITEM7G							ROW TOTAL
		VERY D D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY R POO 5	NO BASIS TO JUDG 6	
MEN	1	257 31.6	275 33.8	166 20.4	45 5.5	16 2.0	55 6.8		814 28.6
WOMEN	2	680 33.4	663 32.6	414 20.4	119 5.9	50 2.5	107 5.3	1 .0	2034 71.4
	COLUMN TOTAL	937 32.9	938 32.9	580 20.4	164 5.8	66 2.3	162 5.7	1 .0	2848 100.0

NUMBER OF MISSING OBSERVATIONS = 107

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7H LIBRARY -----
 ----- PAGE 1 OF 1 -----

		ITEM7H						ROW TOTAL	
		VERY D 1	GOOD 2	FAIR 3	POOR 4	VERY POOR 5	NO BASIS TO JUDGE 6		
SEX	ROW PCT								
MEN	1	242 30.0	310 38.5	104 12.9	14 1.7		135 16.7	1 .1	806 28.6
WOMEN	2	688 34.1	807 40.0	266 13.2	24 1.2	12 .6	216 10.7	4 .2	2017 71.4
	COLUMN TOTAL	930 32.9	1117 39.6	370 13.1	38 1.3	12 .4	351 12.4	5 .2	2823 100.0

NUMBER OF MISSING OBSERVATIONS = 132

C R O S S T A B U L A T I O N

O F
BY ITEM71 TUTORIAL SERVICES

SEX	GENDER	COUNT ROW PCT	ITEM71						ROW TOTAL	
			VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
			1	2	3	4	5	6	9	
MEN	1	107 14.0	150 19.6	80 10.4	15 2.0	2 .3	409 53.4	3 .4	766 28.5	
WOMEN	2	355 18.5	348 18.1	179 9.3	25 1.3	10 .5	1004 52.2	2 .1	1923 71.5	
COLUMN TOTAL		462 17.2	498 18.5	259 9.6	40 1.5	12 .4	1413 52.5	5 .2	2689 100.0	

NUMBER OF MISSING OBSERVATIONS = 266

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7J STUDENT ACTIVITIES -----
 ----- PAGE 1 OF 1 -----

SEX	GENDER	COUNT ROW PCT	ITEM7J						ROW TOTAL	
			VERY D D	GOO D	GOOD	FAIR	POOR	VERY POO R		NO BASIS TO JUDG
			1	2	3	4	5	6	9	
	MEN	1	103 12.5	191 23.2	122 14.8	28 3.4	6 .7	372 45.3	822 28.7	
	WOMEN	2	310 15.2	431 21.1	229 11.2	32 1.6	14 .7	1025 50.1	2045 71.3	
COLUMN TOTAL			413 14.4	622 21.7	351 12.2	60 2.1	20 .7	1397 48.7	4 .1	2867 100.0

NUMBER OF MISSING OBSERVATIONS = 88

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7K JOB PLACEMENT/REFERRAL SERVICES -----
 ----- PAGE 1 OF 1 -----

SEX	COUNT ROW PCT	ITEM7K						ROW TOTAL	
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
		1	2	3	4	5	6	9	
MEN	1	72 8.8	99 12.1	100 12.3	35 4.3	21 2.6	489 59.9	816 28.6	
WOMEN	2	172 8.4	244 11.9	204 10.0	78 3.8	48 2.4	1292 63.3	2042 71.4	
	COLUMN TOTAL	244 8.5	343 12.0	304 10.6	113 4.0	69 2.4	1781 62.3	4 .1	2858 100.0

NUMBER OF MISSING OBSERVATIONS = 97

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7L ACCESS TO INFORMATION TECHNOLOGY
 ----- PAGE 1 OF 1

SEX	COUNT ROW PCT	ITEM7L						ROW TOTAL	
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
		1	2	3	4	5	6	9	
MEN	1	264 32.2	339 41.4	97 11.8	14 1.7	3 .4	101 12.3	1 .1	819 28.6
WOMEN	2	649 31.7	798 39.0	252 12.3	15 .7	6 .3	326 15.9		2046 71.4
	COLUMN TOTAL	913 31.9	1137 39.7	349 12.2	29 1.0	9 .3	427 14.9	1 .0	2865 100.0

NUMBER OF MISSING OBSERVATIONS = 90

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM7M OVERALL QUALITY OF COLLEGE
 ----- PAGE 1 OF 1 -----

SEX	GENDER	COUNT ROW PCT	ITEM7M						ROW TOTAL
			VERY D	GOO D	GOOD	FAIR	POOR	VERY R	
			1	2	3	4	5	6	
MEN	1	412 50.3	339 41.4	61 7.4	3 .4		4 .5		819 28.5
WOMEN	2	1108 53.9	800 38.9	130 6.3	9 .4	6 .3	4 .2		2057 71.5
COLUMN TOTAL		1520 52.9	1139 39.6	191 6.6	12 .4	6 .2	8 .3		2876 100.0

NUMBER OF MISSING OBSERVATIONS = 79

PRECEDING TASK REQUIRED .56 SECONDS CPU TIME; 1.00 SECONDS ELAPSED.

There are 195816 bytes of memory available.
The largest contiguous area has 193008 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5360 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM1A EARN AN ASSOCIATES DEGREE OR CERTIFICATE
 ----- PAGE 1 OF 1 -----

		ITEM1A			ROW TOTAL
RACE	COUNT ROW PCT	VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
MINORITY	8 87.0	630 87.0	84 11.6	10 1.4	724 27.3
NONMINORITY	9 85.1	1638 85.1	245 12.7	41 2.1	1924 72.7
COLUMN TOTAL		2268 85.6	329 12.4	51 1.9	2648 100.0

NUMBER OF MISSING OBSERVATIONS = 307

C R O S S T A B U L A T I O N
O F
BY ITEM1B

PREPARE FOR FOUR-YEAR INSTITUTION

RACE	COUNT ROW PCT	ITEM1B			ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
MINORITY	8 68.4	465 68.4	141 20.7	74 10.9	680 26.7
NONMINORITY	9 54.5	1019 54.5	463 24.7	389 20.8	1871 73.3
COLUMN TOTAL		1484 58.2	604 23.7	463 18.1	2551 100.0

NUMBER OF MISSING OBSERVATIONS = 404

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM1C PREPARE FOR ENTRY INTO FIRST CAREER
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM1C				ROW TOTAL
		VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	9	
MINORITY	8 38.8	254 38.8	185 28.2	216 33.0		655 26.2
NONMINORITY	9 35.4	655 35.4	497 26.9	696 37.6	1 .1	1849 73.8
COLUMN TOTAL		909 36.3	682 27.2	912 36.4	1 .0	2504 100.0

NUMBER OF MISSING OBSERVATIONS = 451

C R O S S T A B U L A T I O N

O F
 BY ITEM1D PREPARE FOR ENTRY INTO DIFFERENT CAREER

PAGE 1 OF 1

		ITEM1D				
RACE	COUNT ROW PCT	VERY IMP ORTANT	SOMEWHAT IMPORTA RTANT	NOT IMPO RTANT		ROW TOTAL
		1	2	3	9	
MINORITY	8	233 34.9	205 30.7	228 34.2	1 .1	667 26.4
NONMINORITY	9	504 27.1	506 27.2	849 45.7		1859 73.6
	COLUMN TOTAL	737 29.2	711 28.1	1077 42.6	1 .0	2526 100.0

NUMBER OF MISSING OBSERVATIONS = 429

C R O S S T A B U L A T I O N O F
 BY ITEM1F SELF ENRICHMENT

PAGE 1 OF 1

RACE		COUNT ROW PCT	ITEM1F			ROW TOTAL
			VERY IMP ORTANT 1	SOMEWHAT IMPORTA RTANT 2	NOT IMPO RTANT 3	
MINORITY	8	411 61.6	198 29.7	58 8.7	667 26.3	
NONMINORITY	9	966 51.8	711 38.1	188 10.1	1865 73.7	
COLUMN TOTAL		1377 54.4	909 35.9	246 9.7	2532 100.0	

NUMBER OF MISSING OBSERVATIONS = 423

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM1G MOST IMPORTANT OBJECTIVE FROM ITEM 1
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM1G						ROW TOTAL	
		EARN AA DEGREE 0 1	PREPARE FOR TRAN 2	PREPARE FOR FIRS 3	PREPARE FOR DIFF 4	UPDATE S KILLS FO 5	SELF ENR ICHMENT 6		
MINORITY	8 46.4	313 46.4	209 31.0	42 6.2	45 6.7	14 2.1	45 6.7	6 .9	674 26.9
NONMINORITY	9 44.2	808 44.2	539 29.5	185 10.1	178 9.7	33 1.8	86 4.7	1 .1	1830 73.1
COLUMN TOTAL		1121 44.8	748 29.9	227 9.1	223 8.9	47 1.9	131 5.2	7 .3	2504 100.0

NUMBER OF MISSING OBSERVATIONS = 451

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM2 MOST IMPORTANT OBJECTIVE IN Q1 ACHIEVED
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM2			ROW TOTAL
		COMPLETE LY	PARTLY	NOT AT A LL	
		1	2	3	
MINORITY	8	593 76.6	156 20.2	25 3.2	774 28.1
NONMINORITY	9	1659 83.8	279 14.1	42 2.1	1980 71.9
COLUMN TOTAL		2252 81.8	435 15.8	67 2.4	2754 100.0

NUMBER OF MISSING OBSERVATIONS = 201

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM3 ATTEND SAME COMMUNITY COLLEGE? -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM3			ROW TOTAL
		YES	NO	NOT SURE	
		1	2	3	
MINORITY	8	719 91.4	17 2.2	51 6.5	787 28.1
NONMINORITY	9	1857 92.0	53 2.6	108 5.4	2018 71.9
COLUMN TOTAL		2576 91.8	70 2.5	159 5.7	2805 100.0

NUMBER OF MISSING OBSERVATIONS = 150

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM4 ENROLL IN THE SAME PROGRAM? -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM4			ROW TOTAL
		YES	NO	NOT SURE	
		1	2	3	9
MINORITY	8	517 65.5	137 17.4	135 17.1	789 28.2
NONMINORITY	9	1408 69.9	262 13.0	342 17.0	1 .0 2013 71.8
COLUMN TOTAL		1925 68.7	399 14.2	477 17.0	1 .0 2802 100.0

NUMBER OF MISSING OBSERVATIONS = 153

C R O S S T A B U L A T I O N O F
 BY ITEM5A WRITING SKILLS

RACE	COUNT ROW PCT	ITEM5A			ROW TOTAL	
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3		
MINORITY	8 53.3	416 53.3	313 40.1	51 6.5	1 .1	781 28.1
NONMINORITY	9 39.2	785 39.2	949 47.4	268 13.4		2002 71.9
COLUMN TOTAL		1201 43.2	1262 45.3	319 11.5	1 .0	2783 100.0

NUMBER OF MISSING OBSERVATIONS = 172

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM5B MATH SKILLS -----
 ----- PAGE 1 OF 1 -----

		ITEM5B			ROW TOTAL
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	
RACE	COUNT ROW PCT				
MINORITY	8 42.0	326 42.0	361 46.5	90 11.6	777 28.0
NONMINORITY	9 30.0	599 30.0	1001 50.2	396 19.8	1996 72.0
	COLUMN TOTAL	925 33.4	1362 49.1	486 17.5	2773 100.0

NUMBER OF MISSING OBSERVATIONS = 182

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM5C UNDERSTAND SCIENCE & TECHNOLOGY
 ----- PAGE 1 OF 1 -----

		ITEM5C				
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3		ROW TOTAL
RACE	COUNT ROW PCT					
MINORITY	8 48.7	380 48.7	333 42.6	68 8.7		781 28.3
NONMINORITY	9 43.5	861 43.5	907 45.8	209 10.6	2 .1	1979 71.7
	COLUMN TOTAL	1241 45.0	1240 44.9	277 10.0	2 .1	2760 100.0

NUMBER OF MISSING OBSERVATIONS = 195

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM5D READING COMPREHENSION -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM5D			ROW TOTAL	
		IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3		
MINORITY	8 47.3	366 47.3	316 40.9	91 11.8	773 28.0	
NONMINORITY	9 26.9	536 26.9	1023 51.4	430 21.6	1990 72.0	
COLUMN TOTAL		902 32.6	1339 48.5	521 18.9	1 .0	2763 100.0

NUMBER OF MISSING OBSERVATIONS = 192

C R O S S T A B U L A T I O N O F
 BY ITEM5E COMPUTER SKILLS

RACE		COUNT	ITEM5E			ROW
RACE		ROW PCT	IMPROVED A GREAT 1	IMPROVED A FAIR 2	NO IMPRO VEMENT A 3	TOTAL
MINORITY	8	48.1	373 48.1	303 39.1	99 12.8	775 28.0
NONMINORITY	9	32.5	649 32.5	954 47.8	391 19.6	1994 72.0
COLUMN TOTAL			1022 36.9	1257 45.4	490 17.7	2769 100.0

NUMBER OF MISSING OBSERVATIONS = 186

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM6A APPRECIATE ART, MUSIC, AND LITERATURE -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM6A			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
MINORITY	8	260 33.1	272 34.6	253 32.2	785 28.1
NONMINORITY	9	486 24.2	702 35.0	820 40.8	2008 71.9
COLUMN TOTAL		746 26.7	974 34.9	1073 38.4	2793 100.0

NUMBER OF MISSING OBSERVATIONS = 162

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM6B CLARITY OF EDUCATION AND CAREER GOALS
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM6B			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
MINORITY	8	463 59.4	244 31.3	73 9.4	780 28.0
NONMINORITY	9	956 47.7	787 39.2	263 13.1	2006 72.0
COLUMN TOTAL		1419 50.9	1031 37.0	336 12.1	2786 100.0

NUMBER OF MISSING OBSERVATIONS = 169

C R O S S T A B U L A T I O N O F
 BY ITEM6C SELF-CONFIDENCE

RACE	COUNT ROW PCT	ITEM6C			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
MINORITY	8	455 58.0	247 31.5	83 10.6	785 28.2
NONMINORITY	9	929 46.4	800 39.9	274 13.7	2003 71.8
COLUMN TOTAL		1384 49.6	1047 37.6	357 12.8	2788 100.0

NUMBER OF MISSING OBSERVATIONS = 167

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM6E ENJOYMENT OF LEARNING -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM6E			ROW TOTAL
		INCREASE D A GREA 1	INCREASE D SOMEWH 2	REMAINED THE SAM 3	
MINORITY	8	479 60.9	221 28.1	87 11.1	787 28.2
NONMINORITY	9	902 45.0	724 36.1	380 18.9	2006 71.8
COLUMN TOTAL		1381 49.4	945 33.8	467 16.7	2793 100.0

NUMBER OF MISSING OBSERVATIONS = 162

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM7A OVERALL COLLEGE EXPERIENCE -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM7A						ROW TOTAL
		VERY GOO D	GOOD	FAIR	POOR	VERY POO R	NO BASIS TO JUDGE	
		1	2	3	4	5	6	
MINORITY	8	449 56.9	283 35.9	48 6.1	5 .6	2 .3	2 .3	789 28.2
NONMINORITY	9	1085 54.0	751 37.3	145 7.2	17 .8	5 .2	8 .4	2011 71.8
COLUMN TOTAL		1534 54.8	1034 36.9	193 6.9	22 .8	7 .3	10 .4	2800 100.0

NUMBER OF MISSING OBSERVATIONS = 155

C R O S S T A B U L A T I O N
 BY ITEM7B

O F
 QUALITY OF CLASS INSTRUCTION

RACE	COUNT ROW PCT	ITEM7B						ROW TOTAL
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE	
		1	2	3	4	5	6	
MINORITY	8	355 45.0	363 46.0	68 8.6	1 .1	2 .3		789 28.2
NONMINORITY	9	909 45.3	891 44.4	177 8.8	19 .9	1 .0	11 .5	2008 71.8
COLUMN TOTAL		1264 45.2	1254 44.8	245 8.8	20 .7	3 .1	11 .4	2797 100.0

NUMBER OF MISSING OBSERVATIONS = 158

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM7C QUALITY OF ONLINE INSTRUCTION -----
 ----- PAGE 1 OF 1 -----

		ITEM7C							ROW TOTAL
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
RACE	COUNT ROW PCT	1	2	3	4	5	6	9	
MINORITY	8	200 25.6	237 30.3	112 14.3	10 1.3	7 .9	215 27.5	1 .1	782 28.1
NONMINORITY	9	444 22.2	546 27.3	296 14.8	56 2.8	21 1.1	636 31.8	1 .1	2000 71.9
COLUMN TOTAL		644 23.1	783 28.1	408 14.7	66 2.4	28 1.0	851 30.6	2 .1	2782 100.0

NUMBER OF MISSING OBSERVATIONS = 173

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM7D QUALITY OF LAB EQUIPMENT -----
 ----- PAGE 1 OF 1 -----

		ITEM7D							ROW TOTAL
		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS TO JUDGE		
RACE	COUNT ROW PCT	1	2	3	4	5	6	9	
MINORITY	8	249 31.8	306 39.0	125 15.9	11 1.4	3 .4	88 11.2	2 .3	784 28.2
NONMINORITY	9	531 26.6	802 40.2	323 16.2	39 2.0	7 .4	292 14.6	3 .2	1997 71.8
COLUMN TOTAL		780 28.0	1108 39.8	448 16.1	50 1.8	10 .4	380 13.7	5 .2	2781 100.0

NUMBER OF MISSING OBSERVATIONS = 174

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM7F CLASS SCHEDULING -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM7F						ROW TOTAL	
		VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R 5		NO BASIS TO JUDG 6
MINORITY	8	356 45.6	314 40.2	92 11.8	12 1.5	1 .1	4 .5	2 .3	781 28.1
NONMINORITY	9	775 38.7	882 44.0	287 14.3	37 1.8	14 .7	8 .4		2003 71.9
COLUMN TOTAL		1131 40.6	1196 43.0	379 13.6	49 1.8	15 .5	12 .4	2 .1	2784 100.0

NUMBER OF MISSING OBSERVATIONS = 171

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM7G ACADEMIC ADVISING -----
 ----- PAGE 1 OF 1 -----

		ITEM7G							
COUNT		VERY GOOD	GOOD	FAIR	POOR	VERY POOR	NO BASIS	ROW TOTAL	
ROW	PCT	1	2	3	4	5	TO JUDGE		
RACE		6	9						
MINORITY	8	289	250	157	39	11	27	773	
		37.4	32.3	20.3	5.0	1.4	3.5	27.9	
NONMINORITY	9	625	659	407	122	54	130	1998	
		31.3	33.0	20.4	6.1	2.7	6.5	72.1	
	COLUMN TOTAL	914	909	564	161	65	157	2771	
		33.0	32.8	20.4	5.8	2.3	5.7	100.0	

NUMBER OF MISSING OBSERVATIONS = 184

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM7H LIBRARY -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM7H						ROW TOTAL	
		VERY D	GOO D	GOOD	FAIR	POOR	VERY R		POO R
MINORITY	8	283 36.8	285 37.0	112 14.5	14 1.8	6 .8	69 9.0	1 .1	770 28.0
NONMINORITY	9	618 31.3	800 40.5	252 12.8	24 1.2	6 .3	272 13.8	4 .2	1976 72.0
COLUMN TOTAL		901 32.8	1085 39.5	364 13.3	38 1.4	12 .4	341 12.4	5 .2	2746 100.0

NUMBER OF MISSING OBSERVATIONS = 209

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM71 TUTORIAL SERVICES -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM71						ROW TOTAL	
		VERY GOOD 1	GOOD 2	FAIR 3	POOR 4	VERY POOR 5	NO BASIS TO JUDGE 6		
MINORITY	8	167 22.6	178 24.1	100 13.6	16 2.2	3 .4	270 36.6	4 .5	738 28.2
NONMINORITY	9	283 15.1	302 16.1	151 8.0	23 1.2	9 .5	1107 59.0	1 .1	1876 71.8
COLUMN TOTAL		450 17.2	480 18.4	251 9.6	39 1.5	12 .5	1377 52.7	5 .2	2614 100.0

NUMBER OF MISSING OBSERVATIONS = 341

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM7J STUDENT ACTIVITIES
 ----- PAGE 1 OF 1 -----

		ITEM7J							ROW TOTAL		
RACE	COUNT ROW PCT	VERY D	GOO 1	GOOD 2	FAIR 3	POOR 4	VERY POO R	NO BASIS TO JUDG		6	9
MINORITY	8	135 17.3	205 26.2	110 14.1	14 1.8	4 .5	312 39.9	2 .3	782 28.0		
NONMINORITY	9	271 13.5	398 19.8	231 11.5	44 2.2	16 .8	1045 52.1	2 .1	2007 72.0		
	COLUMN TOTAL	406 14.6	603 21.6	341 12.2	58 2.1	20 .7	1357 48.7	4 .1	2789 100.0		

NUMBER OF MISSING OBSERVATIONS = 166

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM7K JOB PLACEMENT/REFERRAL SERVICES
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM7K						ROW TOTAL	
		VERY GOOD 1	GOOD 2	FAIR 3	POOR 4	VERY POOR 5	NO BASIS TO JUDGE 6		
MINORITY	8 9.2	72 15.7	123 15.7	104 13.3	32 4.1	22 2.8	430 54.9	783 28.2	
NONMINORITY	9 8.4	168 8.4	211 10.6	191 9.6	77 3.9	47 2.4	1299 65.0	1997 71.8	
COLUMN TOTAL		240 8.6	334 12.0	295 10.6	109 3.9	69 2.5	1729 62.2	4 .1	2780 100.0

NUMBER OF MISSING OBSERVATIONS = 175

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM7L ACCESS TO INFORMATION TECHNOLOGY
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM7L						ROW TOTAL	
		VERY GOOD 1	GOOD 2	FAIR 3	POOR 4	VERY POOR 5	NO BASIS TO JUDGE 6		
MINORITY	8	264 33.7	297 37.9	104 13.3	6 .8	2 .3	111 14.2	784 28.1	
NONMINORITY	9	619 30.9	811 40.5	237 11.8	21 1.0	7 .3	308 15.4	1 .0	2004 71.9
COLUMN TOTAL		883 31.7	1108 39.7	341 12.2	27 1.0	9 .3	419 15.0	1 .0	2788 100.0

NUMBER OF MISSING OBSERVATIONS = 167

----- C R O S S T A B U L A T I O N O F -----
RACE RACE BY ITEM7M OVERALL QUALITY OF COLLEGE
----- PAGE 1 OF 1 -----

		ITEM7M						
		VERY GOO	GOOD	FAIR	POOR	VERY POO	NO BASIS	ROW TOTAL
RACE	COUNT ROW PCT	D	1	2	3	4	5	
MINORITY	8	412 52.4	311 39.5	60 7.6	2 .3	2 .3		787 28.1
NONMINORITY	9	1057 52.6	804 40.0	128 6.4	10 .5	4 .2	8 .4	2011 71.9
COLUMN TOTAL		1469 52.5	1115 39.8	188 6.7	12 .4	6 .2	8 .3	2798 100.0

NUMBER OF MISSING OBSERVATIONS = 157

PRECEDING TASK REQUIRED .54 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195696 bytes of memory available.
The largest contiguous area has 195696 bytes.

***** MEMORY ALLOWS A TOTAL OF 6988 VALUES, ACCUMULATED ACROSS ALL VARIABLES.
THERE ALSO MAY BE UP TO 873 VALUE LABELS FOR EACH VARIABLE.

COMMUNITY COLLEGE GRADUATES:

Students Who Transferred to a Four-Year Institution

SIC COLLEGE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ALLEGANY	110100	26	1.8	1.8	1.8
ANNE ARUNDEL	110200	206	14.7	14.7	16.5
CARROLL	110770	75	5.3	5.3	21.8
CECIL	110900	13	.9	.9	22.8
CSM	111000	130	9.2	9.2	32.0
CHESAPEAKE	111100	28	2.0	2.0	34.0
CCBC	111250	168	11.9	11.9	45.9
BALTIMORE	111300	40	2.8	2.8	48.8
FREDERICK	111700	90	6.4	6.4	55.2
GARRETT	111900	17	1.2	1.2	56.4
HAGERSTOWN	112100	57	4.1	4.1	60.5
HARFORD	112200	71	5.0	5.0	65.5
HOWARD	112400	113	8.0	8.0	73.5
MONTGOMERY	112970	207	14.7	14.7	88.3
PG	113600	113	8.0	8.0	96.3
WOR-WIC	115470	52	3.7	3.7	100.0

 TOTAL 1406 100.0 100.0

VALID CASES 1406 MISSING CASES 0

PROG_NEW

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ARTS & SCIENCES-TRAN	1.00	200	14.2	14.5	14.5
HUM. & SOC SCIENCE-T	2.00	3	.2	.2	14.7
ENGINEERING-TRANS	3.00	23	1.6	1.7	16.4
GENERAL STUDIES-TRAN	4.00	510	36.3	36.9	53.3
TEACHER EDUCATION-TR	5.00	93	6.6	6.7	60.0
BUSINESS-TRANS	6.00	193	13.7	14.0	74.0
COMPUTER SCIENCE-TRA	7.00	12	.9	.9	74.9
BUSINESS & COMMERCE	9.00	101	7.2	7.3	82.2
DATA PROCESSING	10.00	48	3.4	3.5	85.7
HEALTH	11.00	90	6.4	6.5	92.2
ENGINEERING	12.00	23	1.6	1.7	93.8
NATURAL SCIENCE	13.00	8	.6	.6	94.4
PUBLIC SERVICE	14.00	77	5.5	5.6	100.0
.	.	25	1.8	MISSING	
TOTAL		1406	100.0	100.0	

VALID CASES 1381 MISSING CASES 25

SEX GENDER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MEN	1	417	29.7	30.2	30.2
WOMEN	2	964	68.6	69.8	100.0
	0	25	1.8	MISSING	
TOTAL		1406	100.0	100.0	

VALID CASES 1381 MISSING CASES 25

RACE RACE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MINORITY	8	414	29.4	30.9	30.9
NONMINORITY	9	927	65.9	69.1	100.0
	0	65	4.6	MISSING	
	TOTAL	1406	100.0	100.0	
VALID CASES	1341	MISSING CASES	65		

PRECEDING TASK REQUIRED .17 SECONDS CPU TIME; 1.00 SECONDS ELAPSED.

There are 195696 bytes of memory available.
The largest contiguous area has 193008 bytes.

***** MEMORY ALLOWS A TOTAL OF 6892 VALUES, ACCUMULATED ACROSS ALL VARIABLES.
THERE ALSO MAY BE UP TO 861 VALUE LABELS FOR EACH VARIABLE.

ITEM9 TRANSFERRED TO 4-YEAR COLLEGE OR UNIV

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Bowie State Univ	1	28	2.0	2.0	2.0
Coppin State Univ	2	9	.6	.7	2.7
Frostburg State Univ	3	44	3.1	3.2	5.9
Morgan State Univ	4	14	1.0	1.0	6.9
Salisbury Univ	5	62	4.4	4.5	11.4
St Mary's College	6	15	1.1	1.1	12.5
Towson Univ	7	189	13.4	13.8	26.3
Univ of Baltimore	8	95	6.8	6.9	33.2
UM Baltimore	9	24	1.7	1.7	35.0
UM Baltimore County	10	99	7.0	7.2	42.2
UM College Park	11	184	13.1	13.4	55.6
UM Eastern Shore	12	11	.8	.8	56.4
UM University Colleg	13	238	16.9	17.3	73.7
Capitol College	15	3	.2	.2	73.9
College of Notre Dam	16	19	1.4	1.4	75.3
Columbia Union	17	4	.3	.3	75.6
Goucher College	18	3	.2	.2	75.8
Hood College	19	26	1.8	1.9	77.7
Johns Hopkins Univ	20	9	.6	.7	78.4
Maryland Inst Col	22	1	.1	.1	78.4
McDaniel College (W	23	9	.6	.7	79.1
Mt St Mary's Univ	24	8	.6	.6	79.7
Sojourner Douglass	26	4	.3	.3	80.0
Stevenson Univ	27	40	2.8	2.9	82.9
Washington College	28	2	.1	.1	83.0
Other MD Private In	29	16	1.1	1.2	84.2
Out-of-State Private	30	86	6.1	6.3	90.5
Out-of-State Public	31	116	8.3	8.4	98.9
	99	15	1.1	1.1	100.0
	0	33	2.3	MISSING	
	TOTAL	1406	100.0	100.0	
VALID CASES	1373	MISSING CASES	33		

ITEM10 COMMUNITY COLLEGE PREPARE YOU?

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY WELL	1	627	44.6	45.1	45.1
WELL	2	470	33.4	33.8	78.9
MOD WELL	3	252	17.9	18.1	97.1
POORLY	4	32	2.3	2.3	99.4
VERY POORLY	5	8	.6	.6	99.9
	9	1	.1	.1	100.0
	0	16	1.1	MISSING	
	TOTAL	1406	100.0	100.0	

VALID CASES 1390 MISSING CASES 16

ITEM11 MAJOR IN SAME ACADEMIC FIELD?

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
SAME ACADEMIC FIELD	1	690	49.1	49.6	49.6
SOMEWHAT REL ACAD FI	2	416	29.6	29.9	79.5
DIFFERENT ACADEMIC F	3	285	20.3	20.5	100.0
	0	15	1.1	MISSING	
	TOTAL	1406	100.0	100.0	

VALID CASES 1391 MISSING CASES 15

ITEM12 CREDIT HOURS ACCEPTED?

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NONE	1	547	38.9	40.1	40.1
1-6	2	441	31.4	32.3	72.4
7-10	3	137	9.7	10.0	82.5
11-15	4	77	5.5	5.6	88.1
16-20	5	51	3.6	3.7	91.9
MORE THAN 20	6	109	7.8	8.0	99.9
	9	2	.1	.1	100.0
	0	42	3.0	MISSING	
	TOTAL	1406	100.0	100.0	

VALID CASES 1364 MISSING CASES 42

ITEM13A CHANGED MAJOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
CHANGED MAJOR	1	88	6.3	100.0	100.0
	0	1318	93.7	MISSING	
	TOTAL	1406	100.0	100.0	

VALID CASES 88 MISSING CASES 1318

ITEM13B EARNED OVER 60 CREDITS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
EARNED OVER 60 CREDI	1	378	26.9	100.0	100.0
	0	1028	73.1	MISSING	
	TOTAL	1406	100.0	100.0	

VALID CASES 378 MISSING CASES 1028

ITEM13C NO COMPARABLE COURSE OFFERED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NO COMP COURSE OFFER	1	397	28.2	100.0	100.0
	0	1009	71.8	MISSING	
	TOTAL	1406	100.0	100.0	

VALID CASES 397 MISSING CASES 1009

ITEM13D OTHER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
OTHER	1	175	12.4	100.0	100.0
	0	1231	87.6	MISSING	
	TOTAL	1406	100.0	100.0	

VALID CASES 175 MISSING CASES 1231

PRECEDING TASK REQUIRED .18 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195696 bytes of memory available.
The largest contiguous area has 195696 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5435 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

C R O S S T A B U L A T I O N O F												
SIC	COLLEGE	BY ITEM9										TRANSFERRED TO 4-YEAR COLLEGE OR UNIV
		1	2	3	4	5	6	7	8	9	10	PAGE 1 OF 6
	ITEM9											
	COUNT	Bowie St	Coppin S	Frostbur	Morgan S	Salisbur	St Mary's	Towson U	Univ of	UM Balti	UM Balti	ROW
	ROW PCT	ate Univ	tate Uni	g State	tate Uni	y Univ	Colleg	niv	Baltimor	more	more Cou	TOTAL
110100	ALLEGANY			12 46.2				1 3.8	1 3.8			26 1.9
110200	ANNE ARUNDEL	9 4.5	2 1.0	1 .5		3 1.5	1 .5	30 15.0	16 8.0	3 1.5	24 12.0	200 14.6
110770	CARROLL			1 1.3				18 24.0	7 9.3		6 8.0	75 5.5
110900	CECIL					2 15.4			2 15.4		2 15.4	13 .9
111000	CSM	3 2.3		3 2.3			9 6.9	13 10.0	2 1.5	1 .8	2 1.5	130 9.5
111100	CHESAPEAKE					9 32.1		2 7.1			1 3.6	28 2.0
111250	CCBC		4 2.5	2 1.2	3 1.9	3 1.9	1 .6	46 28.4	26 16.0	6 3.7	16 9.9	162 11.8
111300	BALTIMORE		3 8.3		3 8.3			3 8.3	16 44.4			36 2.6
111700	FREDERICK			6 6.9	1 1.1	1 1.1	2 2.3	12 13.8	3 3.4	1 1.1	4 4.6	87 6.3
111900	GARRETT			8 47.1				1 5.9				17 1.2
112100	HAGERSTOWN			10 18.5		2 3.7		2 3.7			1 1.9	54 3.9
112200	HARFORD					2 2.8		27 38.0	6 8.5		5 7.0	71 5.2
112400	HOWARD	4 3.6		1 .9	1 .9	4 3.6	1 .9	14 12.6	11 9.9	6 5.4	16 14.4	111 8.1
(CONTINUED)	COLUMN TOTAL	28 2.0	9 .7	44 3.2	14 1.0	62 4.5	15 1.1	189 13.8	95 6.9	24 1.7	99 7.2	1373 100.0

		C R O S S T A B U L A T I O N O F														
SIC	COLLEGE	BY ITEM9											TRANSFERRED TO	4-YEAR COLLEGE OR UNIV	PAGE 2 OF 6	
	COUNT	ITEM9														
	ROW PCT	UM College Park 11	UM Eastern Shore 12	UM University of the District of Columbia 13	Capitol College 15	College of Notre Dame 16	Columbia Union 17	Goucher College 18	Hood College 19	Col 19	Johns Hopkins 20	Ho Un 20	Maryland Inst Co 22	ROW TOTAL		
ALLEGANY	110100	1 3.8		1 3.8									26 1.9			
ANNE ARUNDEL	110200	37 18.5		37 18.5	1 .5	3 1.5		1 .5					200 14.6			
CARROLL	110770	2 2.7		4 5.3					4 5.3				75 5.5			
CECIL	110900	2 15.4											13 .9			
CSM	111000	10 7.7		61 46.9		1 .8							130 9.5			
CHESAPEAKE	111100	2 7.1		7 25.0									28 2.0			
CCBC	111250	2 1.2	1 .6	11 6.8		9 5.6	1 .6	1 .6			2 1.2		162 11.8			
BALTIMORE	111300										1 2.8		36 2.6			
FREDERICK	111700	9 10.3		8 9.2		2 2.3		1 1.1	12 13.8		1 1.1		87 6.3			
GARRETT	111900			2 11.8									17 1.2			
HAGERSTOWN	112100	2 3.7		8 14.8					6 11.1				54 3.9			
HARFORD	112200	5 7.0	1 1.4	3 4.2		4 5.6					1 1.4		71 5.2			
HOWARD	112400	15 13.5	1 .9	13 11.7			1 .9		1 .9		3 2.7	1 .9	111 8.1			
(CONTINUED)	COLUMN TOTAL	184 13.4	11 .8	238 17.3	3 .2	19 1.4	4 .3	3 .2	26 1.9		9 .7	1 .1	1373 100.0			

		C R O S S T A B U L A T I O N O F											
		BY ITEM9										TRANSFERRED TO 4-YEAR COLLEGE OR UNIV	
SIC	COLLEGE											PAGE 3 OF 6	
		ITEM9											
		COUNT	McDaniel	Mt St Ma	Sojourne	Stevenso	Washingt	Other MD	Out-of-S	Out-of-S			ROW
		ROW PCT	College	ryAs	Uni r	Douglan	n Univ	on Colle	Private	tate Pri	tate Pu	TOTAL	
			23	24	26	27	28	29	30	31	99		
110100	ALLEGANY								1	9		26	
									3.8	34.6		1.9	
110200	ANNE ARUNDEL				1	3			13	15		200	
					.5	1.5			6.5	7.5		14.6	
110770	CARROLL	7	1			15			2	6	2	75	
		9.3	1.3			20.0			2.7	8.0	2.7	5.5	
110900	CECIL								2	3		13	
									15.4	23.1		.9	
111000	CSM					1		3	8	11	2	130	
						.8		2.3	6.2	8.5	1.5	9.5	
111100	CHESAPEAKE					2	1		3	1		28	
						7.1	3.6		10.7	3.6		2.0	
111250	CCBC					7		5	9	5	2	162	
						4.3		3.1	5.6	3.1	1.2	11.8	
111300	BALTIMORE				1	2		2	3	1	1	36	
					2.8	5.6		5.6	8.3	2.8	2.8	2.6	
111700	FREDERICK	2	5			3			3	11		87	
		2.3	5.7			3.4			3.4	12.6		6.3	
111900	GARRETT								2	4		17	
									11.8	23.5		1.2	
112100	HAGERSTOWN					1			2	20		54	
						1.9			3.7	37.0		3.9	
112200	HARFORD				1	4		1	3	7	1	71	
					1.4	5.6		1.4	4.2	9.9	1.4	5.2	
112400	HOWARD					2		1	5	8	2	111	
						1.8		.9	4.5	7.2	1.8	8.1	
(CONTI NUED)	COLUMN TOTAL	9	8	4	40	2	16	86	116	15	1373		
		.7	.6	.3	2.9	.1	1.2	6.3	8.4	1.1	100.0		

C R O S S T A B U L A T I O N O F

S I C C O L L E G E B Y I T E M 9 T R A N S F E R R E D T O 4 - Y E A R C O L L E G E O R U N I V

PAGE 5 OF 6

SIC	COUNT ROW PCT	I T E M 9											ROW TOTAL
		UM Colle ge Park 11	UM Easte rn Shore 12	UM Unive rsity Co 13	Capi tol College 15	College of Notre 16	Columbia Union 17	Goucher College 18	Hood lege 19	Col 19	Johns pkins 20	Ho Un 20	
112970 MONTGOMERY	66 32.7	2 1.0	44 21.8			1 .5		3 1.5		1 .5			202 14.7
113600 PG	29 26.1	3 2.7	37 33.3	2 1.8		1 .9							111 8.1
115470 WOR-WIC	2 4.0	3 6.0	2 4.0										50 3.6
(CONTINUED)	COLUMN TOTAL	184 13.4	11 .8	238 17.3	3 .2	19 1.4	4 .3	3 .2	26 1.9	9 .7	1 .1		1373 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM9 TRANSFERRED TO 4-YEAR COLLEGE OR UNIV
 ----- PAGE 6 OF 6 -----

SIC	COUNT ROW PCT	ITEM9										ROW TOTAL
		McDaniel College 23	Mt St Mary's 24	Ma Uni 26	Sojourne r Dougl a n 27	Stevenso n Univ 28	Washingt on Colle 29	Other MD Private 29	Out-of-S tate Pri 30	Out-of-S tate Pu 31	99	
112970 MONTGOMERY			2 1.0					2 1.0	19 9.4	8 4.0	5 2.5	202 14.7
113600 PG					1 .9			2 1.8	9 8.1	3 2.7		111 8.1
115470 WOR-WIC							1 2.0		2 4.0	4 8.0		50 3.6
COLUMN TOTAL		9 .7	8 .6	4 .3	40 2.9	2 .1	16 1.2	86 6.3	116 8.4	15 1.1		1373 100.0

NUMBER OF MISSING OBSERVATIONS = 33

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM10 COMMUNITY COLLEGE PREPARE YOU? -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM10					ROW TOTAL	
		VERY WEL L	WELL	MOD WELL	POORLY	VERY POO RLY		
		1	2	3	4	5	9	
110100	ALLEGANY	15 57.7	8 30.8	3 11.5			26 1.9	
110200	ANNE ARUNDEL	88 42.9	75 36.6	35 17.1	5 2.4	2 1.0	205 14.7	
110770	CARROLL	33 44.0	22 29.3	17 22.7	1 1.3	2 2.7	75 5.4	
110900	CECIL	8 61.5	3 23.1	2 15.4			13 .9	
111000	CSM	50 38.5	50 38.5	26 20.0	2 1.5	2 1.5	130 9.4	
111100	CHESAPEAKE	12 42.9	11 39.3	3 10.7	2 7.1		28 2.0	
111250	CCBC	73 44.5	53 32.3	33 20.1	5 3.0		164 11.8	
111300	BALTIMORE	16 43.2	9 24.3	11 29.7	1 2.7		37 2.7	
111700	FREDERICK	38 42.7	33 37.1	15 16.9	3 3.4		89 6.4	
111900	GARRETT	5 29.4	5 29.4	7 41.2			17 1.2	
112100	HAGERSTOWN	19 35.2	24 44.4	7 13.0	3 5.6	1 1.9	54 3.9	
112200	HARFORD	37 52.9	20 28.6	13 18.6			70 5.0	
112400	HOWARD	53 47.3	40 35.7	18 16.1		1 .9	112 8.1	
(CONTI NUED)	COLUMN TOTAL	627 45.1	470 33.8	252 18.1	32 2.3	8 .6	1 .1	1390 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM10 COMMUNITY COLLEGE PREPARE YOU? -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM10					ROW TOTAL
		VERY WEL L	WELL	MOD WELL	POORLY	VERY POO RLY	
		1	2	3	4	5	9
112970 MONTGOMERY	95 46.1	64 31.1	42 20.4	4 1.9		1 .5	206 14.8
113600 PG	54 48.2	37 33.0	15 13.4	6 5.4			112 8.1
115470 WOR-WIC	31 59.6	16 30.8	5 9.6				52 3.7
COLUMN TOTAL	627 45.1	470 33.8	252 18.1	32 2.3	8 .6	1 .1	1390 100.0

NUMBER OF MISSING OBSERVATIONS = 16

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM11 MAJOR IN SAME ACADEMIC FIELD? -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM11			ROW TOTAL
		COUNT ROW PCT	SAME ACADEMIC FIELD 1	SOMEWHAT REL ACADEM 2	
110100	ALLEGANY	14 53.8	8 30.8	4 15.4	26 1.9
110200	ANNE ARUNDEL	99 48.3	71 34.6	35 17.1	205 14.7
110770	CARROLL	29 38.7	26 34.7	20 26.7	75 5.4
110900	CECIL	6 46.2	2 15.4	5 38.5	13 .9
111000	CSM	69 53.1	39 30.0	22 16.9	130 9.3
111100	CHESAPEAKE	13 46.4	10 35.7	5 17.9	28 2.0
111250	CCBC	80 49.1	49 30.1	34 20.9	163 11.7
111300	BALTIMORE	19 51.4	12 32.4	6 16.2	37 2.7
111700	FREDERICK	44 49.4	21 23.6	24 27.0	89 6.4
111900	GARRETT	8 47.1	4 23.5	5 29.4	17 1.2
112100	HAGERSTOWN	40 74.1	9 16.7	5 9.3	54 3.9
112200	HARFORD	39 54.9	17 23.9	15 21.1	71 5.1
112400	HOWARD	51 45.1	41 36.3	21 18.6	113 8.1
(CONTINUED)	COLUMN TOTAL	690 49.6	416 29.9	285 20.5	1391 100.0

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM11 MAJOR IN SAME ACADEMIC FIELD? -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM11			ROW TOTAL
		SAME ACADEMIC FIELD 1	SOMEWHAT REL ACADEMIC 2	DIFFERENT ACADEMIC 3	
112970	MONTGOMERY	99 48.3	62 30.2	44 21.5	205 14.7
113600	PG	58 51.3	30 26.5	25 22.1	113 8.1
115470	WOR-WIC	22 42.3	15 28.8	15 28.8	52 3.7
	COLUMN TOTAL	690 49.6	416 29.9	285 20.5	1391 100.0

NUMBER OF MISSING OBSERVATIONS = 15

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM12 CREDIT HOURS ACCEPTED? -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM12						ROW TOTAL		
		COUNT ROW PCT	NONE	1-6	7-10	11-15	16-20		MORE THAN 20	
			1	2	3	4	5	6	9	
110100	ALLEGANY	11 42.3	5 19.2	3 11.5	4 15.4	1 3.8	2 7.7			26 1.9
110200	ANNE ARUNDEL	83 41.7	72 36.2	21 10.6	7 3.5	6 3.0	10 5.0			199 14.6
110770	CARROLL	29 38.7	26 34.7	5 6.7	4 5.3	3 4.0	8 10.7			75 5.5
110900	CECIL	3 23.1	4 30.8	1 7.7		1 7.7	4 30.8			13 1.0
111000	CSM	51 40.2	37 29.1	17 13.4	5 3.9	5 3.9	12 9.4			127 9.3
111100	CHESAPEAKE	9 32.1	15 53.6	2 7.1			2 7.1			28 2.1
111250	CCBC	68 42.0	38 23.5	21 13.0	8 4.9	10 6.2	16 9.9	1 .6		162 11.9
111300	BALTIMORE	11 31.4	12 34.3	4 11.4	3 8.6	3 8.6	1 2.9	1 2.9		35 2.6
111700	FREDERICK	42 48.8	26 30.2	6 7.0	4 4.7	3 3.5	5 5.8			86 6.3
111900	GARRETT	6 35.3	4 23.5	2 11.8	4 23.5		1 5.9			17 1.2
112100	HAGERSTOWN	24 44.4	18 33.3	3 5.6	4 7.4	1 1.9	4 7.4			54 4.0
112200	HARFORD	25 36.8	21 30.9	10 14.7	6 8.8	2 2.9	4 5.9			68 5.0
112400	HOWARD	55 50.5	32 29.4	9 8.3	2 1.8	5 4.6	6 5.5			109 8.0
(CONTINUED)	COLUMN TOTAL	547 40.1	441 32.3	137 10.0	77 5.6	51 3.7	109 8.0	2 .1		1364 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM12 CREDIT HOURS ACCEPTED? -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM12						ROW TOTAL	
		NONE	1-6	7-10	11-15	16-20	MORE THAN 20		
		1	2	3	4	5	6	9	
112970	MONTGOMERY	73 36.1	64 31.7	23 11.4	16 7.9	8 4.0	18 8.9	202 14.8	
113600	PG	38 33.6	45 39.8	6 5.3	9 8.0	2 1.8	13 11.5	113 8.3	
115470	WOR-WIC	19 38.0	22 44.0	4 8.0	1 2.0	1 2.0	3 6.0	50 3.7	
	COLUMN TOTAL	547 40.1	441 32.3	137 10.0	77 5.6	51 3.7	109 8.0	2 .1	1364 100.0

NUMBER OF MISSING OBSERVATIONS = 42

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM13A CHANGED MAJOR -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM13A	
		CHANGED MAJOR	ROW TOTAL
		1	
		2	2
ALLEGANY	110100	100.0	2.3
		11	11
ANNE ARUNDEL	110200	100.0	12.5
		5	5
CARROLL	110770	100.0	5.7
		2	2
CECIL	110900	100.0	2.3
		6	6
CSM	111000	100.0	6.8
		1	1
CHESAPEAKE	111100	100.0	1.1
		10	10
CCBC	111250	100.0	11.4
		4	4
BALTIMORE	111300	100.0	4.5
		5	5
FREDERICK	111700	100.0	5.7
		1	1
GARRETT	111900	100.0	1.1
		2	2
HAGERSTOWN	112100	100.0	2.3
		7	7
HARFORD	112200	100.0	8.0
		8	8
HOWARD	112400	100.0	9.1
(CONTINUED)	COLUMN TOTAL	88	88
		100.0	100.0

C R O S S T A B U L A T I O N

O F

SIC

COLLEGE

BY ITEM13A

CHANGED MAJOR

PAGE 2 OF 2

SIC	COUNT ROW PCT	ITEM13A	
		CHANGED MAJOR	ROW TOTAL
		1	
112970 MONTGOMERY	12 100.0	12 100.0	12 13.6
113600 PG	9 100.0	9 100.0	9 10.2
115470 WOR-WIC	3 100.0	3 100.0	3 3.4
COLUMN TOTAL	88 100.0	88 100.0	88 100.0

NUMBER OF MISSING OBSERVATIONS = 1318

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM13B EARNED OVER 60 CREDITS
 ----- PAGE 1 OF 2 -----

SIC	COUNT ROW PCT	ITEM13B	
		EARNED 0 VER 60 C 1	ROW TOTAL
ALLEGANY	110100	10 100.0	10 2.6
ANNE ARUNDEL	110200	51 100.0	51 13.5
CARROLL	110770	18 100.0	18 4.8
CECIL	110900	5 100.0	5 1.3
CSM	111000	38 100.0	38 10.1
CHESAPEAKE	111100	7 100.0	7 1.9
CCBC	111250	49 100.0	49 13.0
BALTIMORE	111300	12 100.0	12 3.2
FREDERICK	111700	17 100.0	17 4.5
GARRETT	111900	1 100.0	1 .3
HAGERSTOWN	112100	11 100.0	11 2.9
HARFORD	112200	21 100.0	21 5.6
HOWARD	112400	30 100.0	30 7.9
(CONTINUED)	COLUMN TOTAL	378 100.0	378 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM13B EARNED OVER 60 CREDITS -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM13B	
		EARNED 0 VER 60 C 1	ROW TOTAL
112970 MONTGOMERY	67 100.0	67 100.0	67 17.7
113600 PG	30 100.0	30 100.0	30 7.9
115470 WOR-WIC	11 100.0	11 100.0	11 2.9
COLUMN TOTAL	378 100.0	378 100.0	378 100.0

NUMBER OF MISSING OBSERVATIONS = 1028

C R O S S T A B U L A T I O N O F
 BY ITEM13C NO COMPARABLE COURSE OFFERED

PAGE 1 OF 2

SIC	COLLEGE	ITEM13C	
		COUNT ROW PCT	NO COMP COURSE 0 TOTAL
			1
110100	ALLEGANY	7 100.0	7 1.8
110200	ANNE ARUNDEL	59 100.0	59 14.9
110770	CARROLL	26 100.0	26 6.5
110900	CECIL	4 100.0	4 1.0
111000	CSM	43 100.0	43 10.8
111100	CHESAPEAKE	10 100.0	10 2.5
111250	CCBC	36 100.0	36 9.1
111300	BALTIMORE	10 100.0	10 2.5
111700	FREDERICK	17 100.0	17 4.3
111900	GARRETT	6 100.0	6 1.5
112100	HAGERSTOWN	14 100.0	14 3.5
112200	HARFORD	24 100.0	24 6.0
112400	HOWARD	34 100.0	34 8.6
	COLUMN TOTAL	397 100.0	397 100.0

(CONTINUED)

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM13C NO COMPARABLE COURSE OFFERED -----
 ----- PAGE 2 OF 2 -----

SIC	COUNT ROW PCT	ITEM13C	
		NO COMP COURSE 0 1	ROW TOTAL
112970 MONTGOMERY	60 100.0	60 100.0	60 15.1
113600 PG	28 100.0	28 100.0	28 7.1
115470 WOR-WIC	19 100.0	19 100.0	19 4.8
COLUMN TOTAL	397 100.0	397 100.0	397 100.0

NUMBER OF MISSING OBSERVATIONS = 1009

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM13D OTHER -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	ITEM13D	
		COUNT ROW PCT	ROW TOTAL
			1
110100	ALLEGANY	2 100.0	2 1.1
110200	ANNE ARUNDEL	21 100.0	21 12.0
110770	CARROLL	6 100.0	6 3.4
110900	CECIL	1 100.0	1 .6
111000	CSM	15 100.0	15 8.6
111100	CHESAPEAKE	4 100.0	4 2.3
111250	CCBC	24 100.0	24 13.7
111300	BALTIMORE	2 100.0	2 1.1
111700	FREDERICK	12 100.0	12 6.9
111900	GARRETT	5 100.0	5 2.9
112100	HAGERSTOWN	8 100.0	8 4.6
112200	HARFORD	7 100.0	7 4.0
112400	HOWARD	11 100.0	11 6.3
(CONTINUED)	COLUMN TOTAL	175 100.0	175 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY ITEM13D OTHER -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	ITEM13D	
		OTHER	ROW TOTAL
		1	
112970	MONTGOMERY	33 100.0	33 18.9
113600	PG	16 100.0	16 9.1
115470	WOR-WIC	8 100.0	8 4.6
COLUMN TOTAL		175 100.0	175 100.0

NUMBER OF MISSING OBSERVATIONS = 1231

PRECEDING TASK REQUIRED .28 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195696 bytes of memory available.
The largest contiguous area has 193008 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5360 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM9 TRANSFERRED TO 4-YEAR COLLEGE OR UNIV -----
 ----- PAGE 1 OF 3 -----

PROG_NEW	COUNT ROW PCT	ITEM9										ROW TOTAL
		Bowie St ate Univ 1	Coppin S tate Uni 2	Frostbur g State 3	Morgan S tate Uni 4	Salisbur y Univ 5	St Mary's Colleg 6	Towson U niv 7	Univ of Baltimor 8	UM Balti more 9	UM Balti more Cou 10	
ARTS & SCIENCES-1.00	1 .5			10 5.0	1 .5	10 5.0	2 1.0	33 16.6	19 9.5	6 3.0	15 7.5	199 14.8
HUM. & SOC SCIEN-2.00							1 33.3				1 33.3	3 .2
ENGINEERING-TRAN-3.00			1 4.3	2 8.7		1 4.3					1 4.3	23 1.7
GENERAL STUDIES-4.00	14 2.8	5 1.0	7 1.4	5 1.0	26 5.2	11 2.2	84 16.8	24 4.8	7 1.4	58 11.6	501 37.1	
TEACHER EDUCATIO-5.00	2 2.2	1 1.1	9 9.7		8 8.6		31 33.3	1 1.1			3 3.2	93 6.9
BUSINESS-TRANS-6.00	2 1.1		10 5.3	4 2.1	5 2.7	1 .5	16 8.5	13 6.9	2 1.1	2 1.1	188 13.9	
COMPUTER SCIENCE-7.00					1 8.3						4 33.3	12 .9
BUSINESS & COMME-9.00			1 1.0		4 4.1		6 6.2	8 8.2	1 1.0	1 1.0	97 7.2	
DATA PROCESSING-10.00	2 4.3				1 2.1		3 6.4	4 8.5		1 2.1	47 3.5	
HEALTH-11.00	1 1.2	1 1.2	1 1.2	2 2.4	4 4.8		7 8.3	9 10.7	8 9.5	9 10.7	84 6.2	
ENGINEERING-12.00	1 4.5				1 4.5		2 9.1	1 4.5			22 1.6	
NATURAL SCIENCE-13.00							1 14.3			2 28.6	7 .5	
PUBLIC SERVICE-14.00	3 4.1	2 2.7	4 5.5		2 2.7		1 1.4	16 21.9			73 5.4	
(CONTINUED) COLUMN TOTAL	26 1.9	9 .7	43 3.2	14 1.0	62 4.6	15 1.1	185 13.7	95 7.0	24 1.8	97 7.2	1349 100.0	

PROG_NEW		C R O S S T A B U L A T I O N O F										PAGE 2 OF 3		
		BY ITEM9										TRANSFERRED TO 4-YEAR COLLEGE OR UNIV		
		ITEM9												
PROG_NEW	COUNT ROW PCT	UM Colle ge Park 11	UM Easte rn Shore 12	UM Unive rsity Co 13	Capi tol College 15	College of Notre 16	Columbia Union 17	Goucher College 18	Hood lege 19	Col 19	Johns pkins 20	Ho Un 20	Maryland Inst Co 22	ROW TOTAL
ARTS & SCIENCES-	1.00 5.0	10	1	20		6		1	13				1	199 14.8
HUM. & SOC SCIEN	2.00													3 .2
ENGINEERING-TRAN	3.00 56.5	13		1										23 1.7
GENERAL STUDIES-	4.00 15.2	76	3	53			2	1	7		4			501 37.1
TEACHER EDUCATIO	5.00 10.8	10	1	4		5			3					93 6.9
BUSINESS-TRANS	6.00 28.7	54	2	56		1			1		1			188 13.9
COMPUTER SCIENCE	7.00 8.3	1		2										12 .9
BUSINESS & COMME	9.00 5.2	5	2	47							1			97 7.2
DATA PROCESSING	10.00		1	26							1			47 3.5
HEALTH	11.00 2.4	2	1	4		5	1	1			1			84 6.2
ENGINEERING	12.00 9.1	2		4	3									22 1.6
NATURAL SCIENCE	13.00 14.3	1												7 .5
PUBLIC SERVICE	14.00 9.6	7		14		1			2		1			73 5.4
(CONTINUED)	COLUMN TOTAL	181 13.4	11 .8	231 17.1	3 .2	18 1.3	3 .2	3 .2	26 1.9		9 .7	1 .1		1349 100.0

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM9 TRANSFERRED TO 4-YEAR COLLEGE OR UNIV
 ----- PAGE 3 OF 3 -----

PROG_NEW	COUNT ROW PCT	ITEM9									ROW TOTAL
		McDaniel College 23	Mt St Ma ryAs Uni r 24	Sojourne r Dougl a n 26	Stevenso n Univ 27	Washingt on Colle 28	Other MD Private 29	Out-of-S tate Pri 30	Out-of-S tate Pu 31	99	
ARTS & SCIENCES-	1.00 1.0	2 1.0	1 .5	1 .5	7 3.5	1 .5	1 .5	13 6.5	20 10.1	4 2.0	199 14.8
HUM. & SOC SCIEN	2.00				1 33.3						3 .2
ENGINEERING-TRAN	3.00								4 17.4		23 1.7
GENERAL STUDIES-	4.00 1.0	5 1.0	2 .4	1 .2	13 2.6	1 .2	5 1.0	40 8.0	41 8.2	6 1.2	501 37.1
TEACHER EDUCATIO	5.00 1.1	1 1.1	1 1.1		5 5.4			1 1.1	5 5.4	2 2.2	93 6.9
BUSINESS-TRANS	6.00 .5	1 .5	1 .5		4 2.1			5 2.7	6 3.2	1 .5	188 13.9
COMPUTER SCIENCE	7.00				1 8.3			2 16.7	1 8.3		12 .9
BUSINESS & COMME	9.00		2 2.1				2 2.1	8 8.2	9 9.3		97 7.2
DATA PROCESSING	10.00				4 8.5		1 2.1	1 2.1	2 4.3		47 3.5
HEALTH	11.00				5 6.0		3 3.6	8 9.5	11 13.1		84 6.2
ENGINEERING	12.00						1 4.5	4 18.2	3 13.6		22 1.6
NATURAL SCIENCE	13.00							1 14.3	2 28.6		7 .5
PUBLIC SERVICE	14.00 1.4		1 1.4	2 2.7			3 4.1	2 2.7	11 15.1	1 1.4	73 5.4
COLUMN TOTAL		9 .7	8 .6	4 .3	40 3.0	2 .1	16 1.2	85 6.3	115 8.5	14 1.0	1349 100.0

NUMBER OF MISSING OBSERVATIONS = 57

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM10 COMMUNITY COLLEGE PREPARE YOU?
 ----- PAGE 1 OF 1 -----

PROG_NEW	COUNT ROW PCT	ITEM10					ROW TOTAL
		VERY WEL L	WELL	MOD WELL	POORLY	VERY POO RLY	
		1	2	3	4	5	9
1.00 ARTS & SCIENCES-	80 40.4	64 32.3	43 21.7	6 3.0	5 2.5		198 14.5
2.00 HUM. & SOC SCIEN	1 33.3	1 33.3	1 33.3				3 .2
3.00 ENGINEERING-TRAN	7 31.8	7 31.8	5 22.7	3 13.6			22 1.6
4.00 GENERAL STUDIES-	212 41.7	175 34.4	108 21.2	12 2.4	2 .4		509 37.3
5.00 TEACHER EDUCATIO	57 61.3	26 28.0	9 9.7	1 1.1			93 6.8
6.00 BUSINESS-TRANS	83 43.0	74 38.3	29 15.0	5 2.6	1 .5	1 .5	193 14.1
7.00 COMPUTER SCIENCE	2 16.7	8 66.7	1 8.3	1 8.3			12 .9
9.00 BUSINESS & COMME	59 59.6	30 30.3	9 9.1	1 1.0			99 7.2
10.00 DATA PROCESSING	24 51.1	16 34.0	6 12.8	1 2.1			47 3.4
11.00 HEALTH	42 48.8	26 30.2	17 19.8	1 1.2			86 6.3
12.00 ENGINEERING	15 71.4	5 23.8	1 4.8				21 1.5
13.00 NATURAL SCIENCE	2 28.6	2 28.6	3 42.9				7 .5
14.00 PUBLIC SERVICE	33 43.4	26 34.2	16 21.1	1 1.3			76 5.6
COLUMN TOTAL	617 45.2	460 33.7	248 18.2	32 2.3	8 .6	1 .1	1366 100.0

NUMBER OF MISSING OBSERVATIONS = 40

----- C R O S S T A B U L A T I O N O F -----
 ----- BY ITEM11 MAJOR IN SAME ACADEMIC FIELD? -----
 ----- PAGE 1 OF 1 -----

PROG_NEW	COUNT ROW PCT	ITEM11			ROW TOTAL
		SAME ACA DEMIC FI 1	SOMEWHAT REL ACA 2	DIFFEREN T ACADEM 3	
ARTS & SCIENCES-	1.00 52.5	105	59	36	200 14.6
HUM. & SOC SCIEN	2.00 100.0	3			3 .2
ENGINEERING-TRAN	3.00 73.9	17	4	2	23 1.7
GENERAL STUDIES-	4.00 20.1	102	227	178	507 37.1
TEACHER EDUCATIO	5.00 87.1	81	8	4	93 6.8
BUSINESS-TRANS	6.00 71.4	137	37	18	192 14.1
COMPUTER SCIENCE	7.00 75.0	9	3		12 .9
BUSINESS & COMME	9.00 66.7	66	21	12	99 7.2
DATA PROCESSING	10.00 70.2	33	6	8	47 3.4
HEALTH	11.00 69.8	60	16	10	86 6.3
ENGINEERING	12.00 50.0	11	5	6	22 1.6
NATURAL SCIENCE	13.00 28.6	2	5		7 .5
PUBLIC SERVICE	14.00 66.7	50	16	9	75 5.5
COLUMN TOTAL		676 49.5	407 29.8	283 20.7	1366 100.0

NUMBER OF MISSING OBSERVATIONS = 40

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM12 CREDIT HOURS ACCEPTED? -----
 ----- PAGE 1 OF 1 -----

PROG_NEW	COUNT ROW PCT	ITEM12						ROW TOTAL
		NONE	1-6	7-10	11-15	16-20	MORE THA N 20	
		1	2	3	4	5	6	9
1.00 ARTS & SCIENCES-	68 34.7	69 35.2	19 9.7	12 6.1	8 4.1	20 10.2		196 14.6
2.00 HUM. & SOC SCIEN	1 33.3		1 33.3				1 33.3	3 .2
3.00 ENGINEERING-TRAN	4 17.4	10 43.5	2 8.7	3 13.0	1 4.3	3 13.0		23 1.7
4.00 GENERAL STUDIES-	198 39.3	174 34.5	50 9.9	32 6.3	20 4.0	30 6.0		504 37.6
5.00 TEACHER EDUCATIO	45 50.0	19 21.1	12 13.3	5 5.6	2 2.2	7 7.8		90 6.7
6.00 BUSINESS-TRANS	90 47.1	64 33.5	13 6.8	7 3.7	3 1.6	14 7.3		191 14.3
7.00 COMPUTER SCIENCE	4 33.3	4 33.3	2 16.7		1 8.3	1 8.3		12 .9
9.00 BUSINESS & COMME	34 35.8	28 29.5	16 16.8	7 7.4	1 1.1	8 8.4	1 1.1	95 7.1
10.00 DATA PROCESSING	12 27.9	13 30.2	5 11.6	3 7.0	3 7.0	7 16.3		43 3.2
11.00 HEALTH	39 47.6	22 26.8	7 8.5	2 2.4	4 4.9	8 9.8		82 6.1
12.00 ENGINEERING	11 52.4	5 23.8			1 4.8	4 19.0		21 1.6
13.00 NATURAL SCIENCE	1 16.7	1 16.7		1 16.7	2 33.3	1 16.7		6 .4
14.00 PUBLIC SERVICE	28 37.8	25 33.8	8 10.8	4 5.4	5 6.8	4 5.4		74 5.5
COLUMN TOTAL	535 39.9	434 32.4	135 10.1	76 5.7	51 3.8	107 8.0	2 .1	1340 100.0

NUMBER OF MISSING OBSERVATIONS = 66

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM13C NO COMPARABLE COURSE OFFERED -----
 ----- PAGE 1 OF 1 -----

PROG_NEW	COUNT ROW PCT	ITEM13C	
		NO COMP COURSE 0 1	ROW TOTAL
ARTS & SCIENCES-	1.00 100.0	63 100.0	63 16.1
HUM. & SOC SCIEN	2.00 100.0	1 100.0	1 .3
ENGINEERING-TRAN	3.00 100.0	7 100.0	7 1.8
GENERAL STUDIES-	4.00 100.0	160 100.0	160 40.9
TEACHER EDUCATIO	5.00 100.0	23 100.0	23 5.9
BUSINESS-TRANS	6.00 100.0	38 100.0	38 9.7
COMPUTER SCIENCE	7.00 100.0	4 100.0	4 1.0
BUSINESS & COMME	9.00 100.0	33 100.0	33 8.4
DATA PROCESSING	10.00 100.0	13 100.0	13 3.3
HEALTH	11.00 100.0	13 100.0	13 3.3
ENGINEERING	12.00 100.0	7 100.0	7 1.8
NATURAL SCIENCE	13.00 100.0	3 100.0	3 .8
PUBLIC SERVICE	14.00 100.0	26 100.0	26 6.6
COLUMN TOTAL		391 100.0	391 100.0

NUMBER OF MISSING OBSERVATIONS = 1015

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY ITEM13D OTHER -----
 ----- PAGE 1 OF 1 -----

PROG_NEW	ITEM13D		ROW TOTAL
	COUNT	OTHER	
ROW PCT			
		1	
1.00	27		27
ARTS & SCIENCES-	100.0		15.7
2.00	1		1
HUM. & SOC SCIEN	100.0		.6
3.00	5		5
ENGINEERING-TRAN	100.0		2.9
4.00	59		59
GENERAL STUDIES-	100.0		34.3
5.00	11		11
TEACHER EDUCATIO	100.0		6.4
6.00	28		28
BUSINESS-TRANS	100.0		16.3
7.00	1		1
COMPUTER SCIENCE	100.0		.6
9.00	13		13
BUSINESS & COMME	100.0		7.6
10.00	6		6
DATA PROCESSING	100.0		3.5
11.00	10		10
HEALTH	100.0		5.8
12.00	2		2
ENGINEERING	100.0		1.2
13.00	1		1
NATURAL SCIENCE	100.0		.6
14.00	8		8
PUBLIC SERVICE	100.0		4.7
COLUMN TOTAL	172		172
	100.0		100.0

NUMBER OF MISSING OBSERVATIONS = 1234

PRECEDING TASK REQUIRED .26 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195696 bytes of memory available.
The largest contiguous area has 195696 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5435 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM9 TRANSFERRED TO 4-YEAR COLLEGE OR UNIV
 ----- PAGE 2 OF 3 -----

SEX	COUNT ROW PCT	ITEM9											ROW TOTAL									
		UM ge	Colle Park	UM rn	Easte Shore	UM rsity	Unive Co	Capi College	College of Notre	Columbia Union	Goucher College	Hood lege		Col 19	Johns pkins	Ho Un	Maryland Inst Co					
		11		12		13		15		16		17		18		19		20		22		
MEN	1	65 15.8		5 1.2		65 15.8		3 .7		2 .5		1 .2		2 .5		2 .5		3 .7				412 30.5
WOMEN	2	116 12.4		6 .6		166 17.7				16 1.7		2 .2		1 .1		24 2.6		6 .6		1 .1		937 69.5
(CONTINUED)	COLUMN TOTAL	181 13.4		11 .8		231 17.1		3 .2		18 1.3		3 .2		3 .2		26 1.9		9 .7		1 .1		1349 100.0

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM9 TRANSFERRED TO 4-YEAR COLLEGE OR UNIV
 ----- PAGE 3 OF 3 -----

		ITEM9										
		McDaniel College	Mt St Mary's	Ma Uni r	Sojourne r Douglas	Stevenso n Univ	Washingt on Colle	Other Private	MD	Out-of-S tate Pri	Out-of-S tate Pu	ROW TOTAL
		23	24	26	27	28	29	30	31	99		
SEX		-----										
	COUNT	3			8		4	30	32	3	412	
	ROW PCT	.7			1.9		1.0	7.3	7.8	.7	30.5	

		6	8	4	32	2	12	55	83	11	937	
		.6	.9	.4	3.4	.2	1.3	5.9	8.9	1.2	69.5	

	COLUMN TOTAL	9	8	4	40	2	16	85	115	14	1349	
		.7	.6	.3	3.0	.1	1.2	6.3	8.5	1.0	100.0	

NUMBER OF MISSING OBSERVATIONS = 57

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM10 COMMUNITY COLLEGE PREPARE YOU? -----
 ----- PAGE 1 OF 1 -----

		ITEM10						
		VERY WEL	WELL	MOD WELL	POORLY	VERY POO		ROW
		L				RLY		TOTAL
		1	2	3	4	5	9	
SEX		-----+-----						
	1	190	143	63	14			410
MEN		46.3	34.9	15.4	3.4			30.0
	2	427	317	185	18	8	1	956
WOMEN		44.7	33.2	19.4	1.9	.8	.1	70.0
	COLUMN	617	460	248	32	8	1	1366
	TOTAL	45.2	33.7	18.2	2.3	.6	.1	100.0

NUMBER OF MISSING OBSERVATIONS = 40

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM11 MAJOR IN SAME ACADEMIC FIELD?
 ----- PAGE 1 OF 1 -----

SEX	COUNT ROW PCT	ITEM11			ROW TOTAL
		SAME ACA DEMIC FI 1	SOMEWHAT REL ACA 2	DIFFEREN T ACADEM 3	
MEN	1	193 46.8	139 33.7	80 19.4	412 30.2
WOMEN	2	483 50.6	268 28.1	203 21.3	954 69.8
	COLUMN TOTAL	676 49.5	407 29.8	283 20.7	1366 100.0

NUMBER OF MISSING OBSERVATIONS = 40

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM12 CREDIT HOURS ACCEPTED? -----
 ----- PAGE 1 OF 1 -----

SEX	COUNT ROW PCT	ITEM12						ROW TOTAL	
		NONE	1-6	7-10	11-15	16-20	MORE THA N 20		
		1	2	3	4	5	6	9	
MEN	1	156 38.3	143 35.1	41 10.1	23 5.7	7 1.7	35 8.6	2 .5	407 30.4
WOMEN	2	379 40.6	291 31.2	94 10.1	53 5.7	44 4.7	72 7.7		933 69.6
	COLUMN TOTAL	535 39.9	434 32.4	135 10.1	76 5.7	51 3.8	107 8.0	2 .1	1340 100.0

NUMBER OF MISSING OBSERVATIONS = 66

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY ITEM13C NO COMPARABLE COURSE OFFERED -----
 ----- PAGE 1 OF 1 -----

SEX	COUNT ROW PCT	ITEM13C	
		NO COMP COURSE 0 1	ROW TOTAL
MEN	1	119 100.0	119 30.4
WOMEN	2	272 100.0	272 69.6
	COLUMN TOTAL	391 100.0	391 100.0

NUMBER OF MISSING OBSERVATIONS = 1015

C R O S S T A B U L A T I O N O F
BY ITEM13D OTHER

SEX	GENDER	ITEM13D	
		OTHER	ROW TOTAL
			1
MEN	1	55 100.0	55 32.0
WOMEN	2	117 100.0	117 68.0
	COLUMN TOTAL	172 100.0	172 100.0

NUMBER OF MISSING OBSERVATIONS = 1234

PRECEDING TASK REQUIRED .22 SECONDS CPU TIME; 1.00 SECONDS ELAPSED.

There are 195696 bytes of memory available.
The largest contiguous area has 193008 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5360 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

C R O S S T A B U L A T I O N O F

R A C E R A C E

BY ITEM9 TRANSFERRED TO 4-YEAR COLLEGE OR UNIV

PAGE 1 OF 3

RACE	COUNT ROW PCT	ITEM9										ROW TOTAL
		Bowie St ate Univ 1	Coppin S tate Uni 2	Frostbur g State 3	Morgan S tate Uni 4	Salisbur y Univ 5	St MaryÆ s Colleg 6	Towson U niv 7	Univ of Baltimor 8	UM Balti more 9	UM Balti more Cou 10	
MINORITY	8	15 3.8	9 2.3	2 .5	7 1.8	10 2.5	2 .5	29 7.3	41 10.3	13 3.3	28 7.0	400 30.6
NONMINORITY	9	8 .9		41 4.5	7 .8	51 5.6	12 1.3	150 16.5	51 5.6	10 1.1	64 7.0	909 69.4
(CONTINUED)	COLUMN TOTAL	23 1.8	9 .7	43 3.3	14 1.1	61 4.7	14 1.1	179 13.7	92 7.0	23 1.8	92 7.0	1309 100.0

C R O S S T A B U L A T I O N O F

R A C E R A C E B Y I T E M 9 T R A N S F E R R E D T O 4 - Y E A R C O L L E G E O R U N I V

P A G E 2 O F 3

RACE	COUNT ROW PCT	I T E M 9											ROW TOTAL
		UM Colle ge Park 11	UM Easte rn Shore 12	UM Unive rsity Co 13	Capi tol College 15	College of Notre 16	Columbia Union 17	Goucher College 18	Hood lege 19	Col 19	Johns pkins 20	Ho Un 20	
MINORITY	8 17.5	70 17.5	3 .8	88 22.0	3 .8	4 1.0	1 .3	1 .3	1 .3	4 1.0			400 30.6
NONMINORITY	9 11.6	105 11.6	7 .8	139 15.3		14 1.5	2 .2	2 .2	24 2.6	5 .6	1 .1		909 69.4
(CONTINUED)	COLUMN TOTAL	175 13.4	10 .8	227 17.3	3 .2	18 1.4	3 .2	3 .2	25 1.9	9 .7	1 .1		1309 100.0

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM9 TRANSFERRED TO 4-YEAR COLLEGE OR UNIV
 ----- PAGE 3 OF 3 -----

		ITEM9										ROW TOTAL
RACE	COUNT ROW PCT	McDaniel College 23	Mt St Ma ryAs Uni 24	Sojourne r Dougl a n 26	Stevenso n Univ 27	Washingt on Colle 28	Other MD Private 29	Out-of-S tate Pri 30	Out-of-S tate Pu 31	99		
MINORITY	8		1 .3	4 1.0	2 .5		7 1.8	31 7.8	19 4.8	5 1.3	400 30.6	
NONMINORITY	9	9 1.0	7 .8		38 4.2	2 .2	9 1.0	51 5.6	91 10.0	9 1.0	909 69.4	
	COLUMN TOTAL	9 .7	8 .6	4 .3	40 3.1	2 .2	16 1.2	82 6.3	110 8.4	14 1.1	1309 100.0	

NUMBER OF MISSING OBSERVATIONS = 97

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM10 COMMUNITY COLLEGE PREPARE YOU?
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM10					ROW TOTAL	
		VERY WEL L	WELL	MOD WELL	POORLY	VERY POO RLY		
		1	2	3	4	5	9	
MINORITY	8	193 47.2	135 33.0	69 16.9	11 2.7		1 .2	409 30.8
NONMINORITY	9	402 43.8	315 34.4	173 18.9	20 2.2	7 .8		917 69.2
COLUMN TOTAL		595 44.9	450 33.9	242 18.3	31 2.3	7 .5	1 .1	1326 100.0

NUMBER OF MISSING OBSERVATIONS = 80

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM11 MAJOR IN SAME ACADEMIC FIELD?
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM11			ROW TOTAL
		SAME ACA DEMIC FI 1	SOMEWHAT REL ACA 2	DIFFEREN T ACADEM 3	
MINORITY	8	211 51.5	116 28.3	83 20.2	410 30.9
NONMINORITY	9	446 48.7	278 30.3	192 21.0	916 69.1
COLUMN TOTAL		657 49.5	394 29.7	275 20.7	1326 100.0

NUMBER OF MISSING OBSERVATIONS = 80

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM12 CREDIT HOURS ACCEPTED? -----
 ----- PAGE 1 OF 1 -----

		ITEM12							
		NONE	1-6	7-10	11-15	16-20	MORE THAN 20	ROW TOTAL	
RACE	COUNT ROW PCT	1	2	3	4	5	6	9	
MINORITY	8	165 41.4	125 31.3	41 10.3	25 6.3	15 3.8	28 7.0	399 30.7	
NONMINORITY	9	354 39.2	295 32.7	90 10.0	50 5.5	34 3.8	77 8.5	2 .2	902 69.3
	COLUMN TOTAL	519 39.9	420 32.3	131 10.1	75 5.8	49 3.8	105 8.1	2 .2	1301 100.0

NUMBER OF MISSING OBSERVATIONS = 105

----- C R O S S T A B U L A T I O N O F -----
RACE RACE BY ITEM13A CHANGED MAJOR
----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM13A	
		CHANGED MAJOR	ROW TOTAL
		1	
MINORITY	8	26 100.0	26 31.3
NONMINORITY	9	57 100.0	57 68.7
COLUMN TOTAL		83 100.0	83 100.0

NUMBER OF MISSING OBSERVATIONS = 1323

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM13B EARNED OVER 60 CREDITS -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM13B	
		EARNED 0 VER 60 C 1	ROW TOTAL
MINORITY	8	118 100.0	118 32.6
NONMINORITY	9	244 100.0	244 67.4
COLUMN TOTAL		362 100.0	362 100.0

NUMBER OF MISSING OBSERVATIONS = 1044

----- C R O S S T A B U L A T I O N O F -----
RACE RACE BY ITEM13C NO COMPARABLE COURSE OFFERED
----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM13C	
		NO COMP COURSE 0 1	ROW TOTAL
MINORITY	8	100 100.0	100 26.0
NONMINORITY	9	284 100.0	284 74.0
COLUMN TOTAL		384 100.0	384 100.0

NUMBER OF MISSING OBSERVATIONS = 1022

----- C R O S S T A B U L A T I O N O F -----
 RACE RACE BY ITEM13D OTHER -----
 ----- PAGE 1 OF 1 -----

RACE	COUNT ROW PCT	ITEM13D	
		OTHER	ROW TOTAL
		1	
MINORITY	8	54 100.0	54 32.5
NONMINORITY	9	112 100.0	112 67.5
	COLUMN TOTAL	166 100.0	166 100.0

NUMBER OF MISSING OBSERVATIONS = 1240

PRECEDING TASK REQUIRED .22 SECONDS CPU TIME; .00 SECONDS ELAPSED.

>Warning # 4474 on line 340. Command name: VALUE LABELS.
>The (ADD) VALUE LABELS command specifies an unknown variable name. The name
>will be ignored.
THE ERROR IS ASSOCIATED WITH 'CAREER '

There are 195152 bytes of memory available.
The largest contiguous area has 195152 bytes.

***** MEMORY ALLOWS A TOTAL OF 6968 VALUES, ACCUMULATED ACROSS ALL VARIABLES.
THERE ALSO MAY BE UP TO 871 VALUE LABELS FOR EACH VARIABLE.

COMMUNITY COLLEGE GRADUATES:

Student Employment

EMPLOY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
FULLTIME	1.00	1602	54.2	55.4	55.4
PARTTIME	2.00	740	25.0	25.6	81.0
MILITARY	3.00	12	.4	.4	81.5
UNEMPLOY	4.00	536	18.1	18.5	100.0
.	.	65	2.2	MISSING	
	TOTAL	2955	100.0	100.0	
VALID CASES	2890	MISSING CASES	65		

PRECEDING TASK REQUIRED .45 SECONDS CPU TIME; 1.00 SECONDS ELAPSED.

There are 195760 bytes of memory available.
The largest contiguous area has 195760 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5436 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY EMPLOY -----
 ----- PAGE 1 OF 2 -----

SIC	COLLEGE	EMPLOY				ROW TOTAL
		COUNT ROW PCT	FULLTIME	PARTTIME	MILITARY	
		1.00	2.00	3.00	4.00	
110100	ALLEGANY	69 55.6	33 26.6		22 17.7	124 4.3
110200	ANNE ARUNDEL	203 49.9	119 29.2	6 1.5	79 19.4	407 14.1
110770	CARROLL	75 56.0	42 31.3	1 .7	16 11.9	134 4.6
110900	CECIL	20 62.5	9 28.1		3 9.4	32 1.1
111000	CSM	136 58.9	58 25.1		37 16.0	231 8.0
111100	CHESAPEAKE	52 73.2	12 16.9		7 9.9	71 2.5
111250	CCBC	256 61.1	86 20.5	2 .5	75 17.9	419 14.5
111300	BALTIMORE	52 65.0	10 12.5		18 22.5	80 2.8
111700	FREDERICK	89 44.7	66 33.2		44 22.1	199 6.9
111900	GARRETT	15 40.5	15 40.5		7 18.9	37 1.3
112100	HAGERSTOWN	77 61.6	23 18.4		25 20.0	125 4.3
112200	HARFORD	68 47.6	41 28.7	2 1.4	32 22.4	143 4.9
112400	HOWARD	114 54.3	55 26.2		41 19.5	210 7.3
(CONTINUED)	COLUMN TOTAL	1602 55.4	740 25.6	12 .4	536 18.5	2890 100.0

----- C R O S S T A B U L A T I O N O F -----
 SIC COLLEGE BY EMPLOY -----
 ----- PAGE 2 OF 2 -----

SIC	COLLEGE	EMPLOY				ROW TOTAL
		FULLTIME	PARTTIME	MILITARY	UNEMPLOY	
	COUNT ROW PCT	1.00	2.00	3.00	4.00	
112970	MONTGOMERY	141 43.5	105 32.4		78 24.1	324 11.2
113600	PG	137 62.6	42 19.2	1 .5	39 17.8	219 7.6
115470	WOR-WIC	98 72.6	24 17.8		13 9.6	135 4.7
	COLUMN TOTAL	1602 55.4	740 25.6	12 .4	536 18.5	2890 100.0

NUMBER OF MISSING OBSERVATIONS = 65

PRECEDING TASK REQUIRED .14 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195760 bytes of memory available.
The largest contiguous area has 195760 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5436 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

----- C R O S S T A B U L A T I O N O F -----
 SEX GENDER BY EMPLOY -----
 ----- PAGE 1 OF 1 -----

SEX	GENDER	EMPLOY				ROW TOTAL
		FULLTIME	PARTTIME	MILITARY	UNEMPLOY	
		1.00	2.00	3.00	4.00	
MEN	1	446 55.5	191 23.8	7 .9	160 19.9	804 28.3
WOMEN	2	1121 55.1	540 26.5	5 .2	370 18.2	2036 71.7
	COLUMN TOTAL	1567 55.2	731 25.7	12 .4	530 18.7	2840 100.0

NUMBER OF MISSING OBSERVATIONS = 115

PRECEDING TASK REQUIRED .14 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195760 bytes of memory available.
The largest contiguous area has 195760 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5436 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

C R O S S T A B U L A T I O N O F
 BY EMPLOY

PAGE 1 OF 1

RACE	COUNT ROW PCT	EMPLOY				ROW TOTAL
		1.00 FULLTIME	2.00 PARTTIME	3.00 MILITARY	4.00 UNEMPLOY	
MINORITY	8 56.6	440 56.6	173 22.3	2 .3	162 20.8	777 28.1
NONMINORITY	9 55.1	1095 55.1	533 26.8	8 .4	351 17.7	1987 71.9
COLUMN TOTAL		1535 55.5	706 25.5	10 .4	513 18.6	2764 100.0

NUMBER OF MISSING OBSERVATIONS = 191

PRECEDING TASK REQUIRED .13 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195760 bytes of memory available.
The largest contiguous area has 195760 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5436 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

----- C R O S S T A B U L A T I O N O F -----
 ----- P R O G _ N E W B Y E M P L O Y -----
 ----- P A G E 1 O F 2 -----

PROG_NEW	COUNT ROW PCT	EMPLOY				ROW TOTAL
		FULLTIME 1.00	PARTTIME 2.00	MILITARY 3.00	UNEMPLOY 4.00	
ARTS & SCIENCES-	110 36.2	114 37.5	1 .3	79 26.0	304 10.7	
HUM. & SOC SCIEN	2 33.3	2 33.3		2 33.3	6 .2	
ENGINEERING-TRAN	8 29.6	8 29.6	2 7.4	9 33.3	27 1.0	
GENERAL STUDIES-	308 41.3	272 36.5	5 .7	161 21.6	746 26.3	
TEACHER EDUCATIO	34 30.1	46 40.7		33 29.2	113 4.0	
BUSINESS-TRANS	116 44.6	75 28.8	1 .4	68 26.2	260 9.2	
COMPUTER SCIENCE	3 23.1	5 38.5		5 38.5	13 .5	
INTERDISCIPLINAR	4 66.7	1 16.7		1 16.7	6 .2	
BUSINESS & COMME	225 67.2	58 17.3	1 .3	51 15.2	335 11.8	
DATA PROCESSING	66 61.7	16 15.0		25 23.4	107 3.8	
HEALTH	458 78.2	83 14.2	1 .2	44 7.5	586 20.6	
ENGINEERING	75 73.5	11 10.8		16 15.7	102 3.6	
NATURAL SCIENCE	7 50.0	6 42.9		1 7.1	14 .5	
(CONTINUED) COLUMN TOTAL	1567 55.2	731 25.7	12 .4	530 18.7	2840 100.0	

----- C R O S S T A B U L A T I O N O F -----
 PROG_NEW BY EMPLOY -----
 ----- PAGE 2 OF 2 -----

PROG_NEW	COUNT ROW PCT	EMPLOY				ROW TOTAL
		FULLTIME	PARTTIME	MILITARY	UNEMPLOY	
		1.00	2.00	3.00	4.00	
PUBLIC SERVICE	14.00 68.2	150 68.2	34 15.5	1 .5	35 15.9	220 7.7
DIRECTED TECH	15.00 100.0	1 100.0				1 .0
COLUMN TOTAL		1567 55.2	731 25.7	12 .4	530 18.7	2840 100.0

NUMBER OF MISSING OBSERVATIONS = 115

PRECEDING TASK REQUIRED .14 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195760 bytes of memory available.
The largest contiguous area has 195760 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5436 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

PRECEDING TASK REQUIRED .13 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195760 bytes of memory available.
The largest contiguous area has 195760 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5436 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

PRECEDING TASK REQUIRED .14 SECONDS CPU TIME; .00 SECONDS ELAPSED.

There are 195760 bytes of memory available.
The largest contiguous area has 195760 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5436 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

PRECEDING TASK REQUIRED .15 SECONDS CPU TIME; 1.00 SECONDS ELAPSED.

There are 195760 bytes of memory available.
The largest contiguous area has 195760 bytes.

***** GIVEN WORKSPACE ALLOWS FOR 5436 CELLS WITH 2 DIMENSIONS FOR CROSSTAB PROBLEM *****

----- C R O S S T A B U L A T I O N O F -----
 EMPLOY BY ITEM18 CURRENT GROSS SALARY -----
 ----- PAGE 1 OF 2 -----

EMPLOY	COUNT ROW PCT	ITEM18										ROW TOTAL
		Less tha n \$20,00 1	\$20,000 to \$24,9 2	\$25,000 to \$29,9 3	\$30,000 to \$34,9 4	\$35,000 to \$39,9 5	\$40,000 to \$44,9 6	\$45,000 to \$49,9 7	\$50,000 to \$54,9 8	\$55,000 to \$59,9 9	\$60,000 to \$64,9 10	
FULLTIME	1.00	153 9.9	145 9.4	140 9.1	139 9.0	137 8.9	165 10.7	157 10.2	172 11.2	92 6.0	65 4.2	1539 66.1
PARTTIME	2.00	500 71.5	83 11.9	37 5.3	20 2.9	18 2.6	13 1.9	4 .6	12 1.7	6 .9	3 .4	699 30.0
MILITARY	3.00	1 10.0		2 20.0	1 10.0		1 10.0	1 10.0				10 .4
UNEMPLOY	4.00	50 61.0	3 3.7	2 2.4	4 4.9	7 8.5	4 4.9	1 1.2	4 4.9	1 1.2	1 1.2	82 3.5
(CONTINUED)	COLUMN TOTAL	704 30.2	231 9.9	181 7.8	164 7.0	162 7.0	183 7.9	163 7.0	188 8.1	99 4.2	69 3.0	2330 100.0

----- C R O S S T A B U L A T I O N O F -----
 EMPLOY BY ITEM18 CURRENT GROSS SALARY -----
 ----- PAGE 2 OF 2 -----

		ITEM18		ROW TOTAL
COUNT	ROW PCT	\$65,000 to \$69,9 11	\$70,000 or more 12	
EMPLOY				
FULLTIME	1.00	38 2.5	136 8.8	1539 66.1
PARTTIME	2.00	1 .1	2 .3	699 30.0
MILITARY	3.00	1 10.0	3 30.0	10 .4
UNEMPLOY	4.00		5 6.1	82 3.5
	COLUMN TOTAL	40 1.7	146 6.3	2330 100.0

NUMBER OF MISSING OBSERVATIONS = 625